efile	e Pu	ublic Visu	ual Render ObjectId: 202431949349300033 - Submission: 202	4-07-12	TIN: 94-1156365		
	0		Return of Organization Exempt From Inco	me Tax	OMB No. 1545-0047		
Form	9:	JU			ົ່ງປາງ		
			Under section 501(c), 527, or 4947(a)(1) of the Internal Revenue Code (except Do not enter social security numbers on this form as it may be may	-	^{ns)} 2022		
		<i></i> –	Contra union and / Common for instructions and the instruction	•	Open to Public		
		f the Treasury nue Service	F Go to www.ns.gov/rormszo		Inspection		
A Fe	or th	ne 2022 c	alendar year, or tax year beginning 09-01-2022 , and ending 08-31-2023				
		applicable: change	C Name of organization THE BOARD OF TRUSTEES OF THE LELAND	D Employer	identification number		
Na	65						
_ Ini							
	al retu nende	E Telephone r	number				
		ion pending	Number and street (or P.O. box if mail is not delivered to street address) 485 BROADWAY MAIL CODE 8838	(650) 498	-6259		
			City or town, state or province, country, and ZIP or foreign postal code REDWOOD CITY, CA 94063	G Gross recei	pts \$ 23,780,883,880		
			F Name and address of principal officer: H(a) I	s this a group retur	n for		
			RICHARD SALLER	ubordinates?	Yes No		
				Are all subordinates ncluded?	🗌 Yes 🗌 No		
I Tax	(-exe	mpt status:		f "No," attach a list			
JW	ebsi	ite: 🕨 WW	VW.STANFORD.EDU	Group exemption nu	umber 🕨		
K Forn	n of c	organization:	: Corporation Trust Association Other L Year of	formation: 1885	State of legal domicile: CA		
Da	art I	Sum	mary				
lce		STANFORD	scribe the organization's mission or most significant activities: D UNIVERSITY IS ONE OF A SELECT GROUP OF AMERICAN UNIVERSITIES THAT HAV ADUATE AND GRADUATE EDUCATION AND RESEARCH - CONT'D SCH O.	E ACHIEVED EMINI	ENCE IN BOTH		
Governance							
Iavo	_	Check thi	is box 🕨 🗌				
	~		of voting members of the governing body (Part VI, line 1a)		3 32		
Activities &	4	Number o	of independent voting members of the governing body (Part VI, line 1b) $\ .$		4 27		
MILIE	5	Total num	nber of individuals employed in calendar year 2022 (Part V, line 2a)		5 40,771		
Acti			nber of volunteers (estimate if necessary)		6 13,000		
4			elated business revenue from Part VIII, column (C), line 12		7a 150,683,654		
	b	Net unrel	lated business taxable income from Form 990-T, Part I, line 11		7b 0		
		Contribut	tions and grants (Dort)/III line 1b)	Prior Year	Current Year		
ent	8 9		tions and grants (Part VIII, line 1h)	3,298,247,649			
Revenue		5	ent income (Part VIII, column (A), lines 3, 4, and 7d)	2,565,029,339			
å			venue (Part VIII, column (A), lines 5, 6d, 8c, 9c, 10c, and 11e)	229,007,141			
	12		enue—add lines 8 through 11 (must equal Part VIII, column (A), line 12)	9,526,036,013			
	13		nd similar amounts paid (Part IX, column (A), lines 1–3)	658,881,338			
			paid to or for members (Part IX, column (A), line 4)	(, ,		
\$		-	other compensation, employee benefits (Part IX, column (A), lines 5–10)				
use			onal fundraising fees (Part IX, column (A), line 11e)	652,781	4,884,046,726 2,492,107		
Expenses	ь	Total fundr	raising expenses (Part IX, column (D), line 25) 134,718,790				
ă	17	Other exp	penses (Part IX, column (A), lines 11a-11d, 11f-24e)	2,280,398,805	5 2,523,042,635		
	18	Total exp	enses. Add lines 13–17 (must equal Part IX, column (A), line 25)	7,310,729,830	8,133,284,247		
	19	Revenue	less expenses. Subtract line 18 from line 12	2,215,306,183	340,381,993		
۳ <u>%</u>			Bagin	ning of Current Vesi	End of Vear		

		tees Of The Leland Stanford Junior	University - Full Fi		er - ProPublica		5/28/25, 5:06
Net Assets o Fund Balance	I				Degiiii	ing of carrent i	
sset	20 Total a	assets (Part X, line 16)				60,274,269,9	943 61,810,855,396
Md B	21 Total l	iabilities (Part X, line 26)				9,867,433,3	301 10,572,551,350
2 P	22 Net as	sets or fund balances. Subtract li	ne 21 from line 20)		50,406,836,6	51,238,304,046
	art II Sig	gnature Block					
know		f perjury, I declare that I have ex elief, it is true, correct, and compl					
						2024-06-26	
Sign		nature of officer				Date	
Here	ANI	NE SWEENEY-HOY EXEC. DIRECTOR, FOR e or print name and title	2&0				
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
		Print/Type preparer's name	Preparer's sig	nature	Date 2024-06-21		PTIN P01345551
Paio		Firm's name 🕨 PWC US TAX LLP				self-employed	
	parer					FIIIIIS EIN	
use	Only	Firm's address 🕨 2001 MARKET ST S	SUITE 1800			Phone no. (267)	330-3000
		PHILADELPHIA, PA	19103				
May t	he IRS discu	uss this return with the preparer s	hown above? See	Instructions			Yes 🗌 No
For F	aperwork	Reduction Act Notice, see the	separate instruc	ctions.	Cat. N	lo. 11282Y	Form 990 (2022)
Pai	Che	ck if Schedule O contains a respo	e Accomplishr				
1 STAN AND 0 2 3	Briefly deso FORD UNIVE GRADUATE E Did the org the prior Fo If "Yes," de Did the org services? If "Yes," de	ck if Schedule O contains a respo cribe the organization's mission: ERSITY IS ONE OF A SELECT GRO EDUCATION AND RESEARCH - CO anization undertake any signification orm 990 or 990-EZ?	UP OF AMERICAN NT'D SCH O.	y line in this Part III . UNIVERSITIES THAT es during the year wh anges in how it condu 	HAVE ACHIEVE	ted on m 	Yes No
1 STAN AND 0 2 3	Briefly desc FORD UNIVE GRADUATE E Did the org the prior Fo If "Yes," de Did the org services? If "Yes," de Describe th Section 50	ck if Schedule O contains a respo cribe the organization's mission: ERSITY IS ONE OF A SELECT GRO EDUCATION AND RESEARCH - CO anization undertake any significa- torm 990 or 990-EZ?	UP OF AMERICAN NT'D SCH O. Int program servic edule O. ake significant cha e O. accomplishments ns are required to	y line in this Part III . UNIVERSITIES THAT es during the year wh anges in how it condu for each of its three I preport the amount of	HAVE ACHIEVE ich were not lis 	ted on m services, as mu	Yes No Yes No Yes No easured by expenses.
1 STAN AND 2 2 3 4	Briefly deso FORD UNIVE GRADUATE E Did the org the prior Fo If "Yes," de Did the org services? If "Yes," de Describe th Section 50 expenses, a (Code:	ck if Schedule O contains a respo cribe the organization's mission: ERSITY IS ONE OF A SELECT GRO EDUCATION AND RESEARCH - CO anization undertake any significa- torm 990 or 990-EZ?	UP OF AMERICAN NT'D SCH O.	y line in this Part III . UNIVERSITIES THAT es during the year wh anges in how it condu for each of its three I preport the amount of	HAVE ACHIEVE ich were not lis cts, any progra argest program f grants and allo	ted on m services, as mu	Yes No Yes No Yes No easured by expenses.
1 GTAN AND (2 2 3 4 4	Briefly deso FORD UNIVE GRADUATE E Did the org the prior Fo Did the org services? If "Yes," de Describe th Section 50 expenses, a (Code: INSTRUCTIO (Code: ORGANIZEE	ck if Schedule O contains a respo cribe the organization's mission: ERSITY IS ONE OF A SELECT GRO DUCATION AND RESEARCH - CO anization undertake any signification prm 990 or 990-EZ? escribe these new services on Schedule anization cease conducting, or m 	UP OF AMERICAN NT'D SCH O.	y line in this Part III . UNIVERSITIES THAT es during the year wh anges in how it condu . for each of its three I preport the amount of rted. including grants of \$ including grants of \$	HAVE ACHIEVE iich were not lis cts, any progra argest program f grants and allo 58,340,69 21,298,09	ted on m services, as mo cotions to othe 0) (Revenue \$ 1) (Revenue \$	Yes No Yes No Yes No easured by expenses. brs, the total 1,051,621,512) 258,950,126)
1 5TAN AND (2 3 4 4 4 4 4 4 b	Briefly desc FORD UNIVE GRADUATE E Did the org the prior Fo If "Yes," de Did the org services? If "Yes," de Describe th Section 50: expenses, a (Code: INSTRUCTIO (Code: ORGANIZEE CONTRIBUT (Code:	ck if Schedule O contains a respo cribe the organization's mission: ERSITY IS ONE OF A SELECT GRO EDUCATION AND RESEARCH - CO annization undertake any significant orm 990 or 990-EZ?	UP OF AMERICAN NT'D SCH O.	y line in this Part III . UNIVERSITIES THAT es during the year wh anges in how it condu . for each of its three I preport the amount of rted. including grants of \$ including grants of \$	HAVE ACHIEVE iich were not lis cts, any progra argest program f grants and allo 58,340,69 21,298,09 6. IN GOVERNMEN	ted on m services, as mo cotions to othe 0) (Revenue \$ 1) (Revenue \$	Yes No Yes No easured by expenses. brs, the total 1,051,621,512) 258,950,126)
1 STAN	Briefly deso FORD UNIVE GRADUATE E Did the org the prior Fo Did the org services? If "Yes," de Describe th Section 50 expenses, a (Code: INSTRUCTIO (Code: ORGANIZEE CONTRIBUT (Code: UNIVERSIT	ck if Schedule O contains a respo cribe the organization's mission: ERSITY IS ONE OF A SELECT GRO EDUCATION AND RESEARCH - CO annization undertake any significant orm 990 or 990-EZ?	UP OF AMERICAN NT'D SCH O.	y line in this Part III . UNIVERSITIES THAT es during the year wh anges in how it condu for each of its three I preport the amount of rted. including grants of \$ XCLUDES \$1,518,836,610 including grants of \$	HAVE ACHIEVE iich were not lis cts, any progra argest program f grants and allo 58,340,69 21,298,09 6. IN GOVERNMEN	ted on 	Yes No Yes No easured by expenses. rs, the total 1,051,621,512) 258,950,126) PORT, WHICH IS REPORTED AS

Page **3**

Form	990 (2022)			Page 🕻
Par	t IV Checklist of Required Schedules			
1	Is the organization described in section 501(c)(3) or 4947(a)(1) (other than a private foundation)? If "Yes," complete Schedule A 🗐	1	Yes Yes	No
2	Schedule A 👹	2	Yes	
3	Did the organization engage in direct or indirect political campaign activities on behalf of or in opposition to candidates for public office? <i>If "Yes," complete Schedule C, Part I</i> 🗐	3		No
4	Section 501(c)(3) organizations. Did the organization engage in lobbying activities, or have a section 501(h) election in effect during the tax year? If "Yes," complete Schedule C, Part II 😼	4	Yes	
5	Is the organization a section $501(c)(4)$, $501(c)(5)$, or $501(c)(6)$ organization that receives membership dues, assessments, or similar amounts as defined in Rev. Proc. 98-19? If "Yes," complete Schedule C, Part III 🗐 .	5		No
6	Did the organization maintain any donor advised funds or any similar funds or accounts for which donors have the right to provide advice on the distribution or investment of amounts in such funds or accounts? <i>If "Yes," complete Schedule D</i> ,Part I 🗐	6	Yes	
7	Did the organization receive or hold a conservation easement, including easements to preserve open space, the environment, historic land areas, or historic structures? <i>If "Yes," complete Schedule D, Part II</i> 🗐	7		No
8	Did the organization maintain collections of works of art, historical treasures, or other similar assets? <i>If "Yes,"</i> complete Schedule D, Part III 🗐	8	Yes	
9	Did the organization report an amount in Part X, line 21 for escrow or custodial account liability; serve as a custodian for amounts not listed in Part X; or provide credit counseling, debt management, credit repair, or debt negotiation services? <i>If "Yes," complete Schedule D, Part IV</i> 🛞	9		No
10	Did the organization, directly or through a related organization, hold assets in temporarily restricted endowments, permanent endowments, or quasi endowments? If "Yes," complete Schedule D, Part V 🗐	10	Yes	
11	If the organization's answer to any of the following questions is "Yes," then complete Schedule D, Parts VI, VII, VIII, IX, or X, as applicable.			
	Did the organization report an amount for land, buildings, and equipment in Part X, line 10? If "Yes," complete Schedule D, Part VI.	11a	Yes	
	Did the organization report an amount for investments—other securities in Part X, line 12 that is 5% or more of its total assets reported in Part X, line 16? <i>If "Yes," complete Schedule D, Part VII</i>	11b	Yes	
	Did the organization report an amount for investments—program related in Part X, line 13 that is 5% or more of its total assets reported in Part X, line 16? <i>If "Yes," complete Schedule D, Part VIII</i>	11c		No
	Did the organization report an amount for other assets in Part X, line 15 that is 5% or more of its total assets reported in Part X, line 16? <i>If "Yes," complete Schedule D, Part IX</i>	11d		No
е	Did the organization report an amount for other liabilities in Part X, line 25? If "Yes," complete Schedule D, Part X 😒	11e	Yes	
f	Did the organization's separate or consolidated financial statements for the tax year include a footnote that addresses the organization's liability for uncertain tax positions under FIN 48 (ASC 740)? <i>If "Yes," complete Schedule D, Part X</i> ¹	11f	Yes	
12a	Did the organization obtain separate, independent audited financial statements for the tax year? <i>If "Yes," complete Schedule D, Parts XI and XII</i> 🗐	12a		No
b	Was the organization included in consolidated, independent audited financial statements for the tax year? If "Yes," and if the organization answered "No" to line 12a, then completing Schedule D, Parts XI and XII is optional	12b	Yes	
13	Is the organization a school described in section 170(b)(1)(A)(ii)? If "Yes," complete Schedule E 🛚 🗐	13	Yes	
14a	Did the organization maintain an office, employees, or agents outside of the United States?	14a	Yes	
b	Did the organization have aggregate revenues or expenses of more than \$10,000 from grantmaking, fundraising, business, investment, and program service activities outside the United States, or aggregate foreign investments valued at \$100,000 or more? <i>If "Yes," complete Schedule F, Parts I and IV</i>	14b	Yes	
15	Did the organization report on Part IX, column (A), line 3, more than \$5,000 of grants or other assistance to or for any foreign organization? If "Yes," complete Schedule F, Parts II and IV	15	Yes	
16	Did the organization report on Part IX, column (A), line 3, more than \$5,000 of aggregate grants or other assistance to or for foreign individuals? <i>If "Yes," complete Schedule F, Parts III and IV</i>	16	Yes	
17	Did the organization report a total of more than \$15,000 of expenses for professional fundraising services on Part IX, column (A), lines 6 and 11e? If "Yes," complete Schedule G, Part I. See instructions.	17	Yes	
18	Did the organization report more than \$15,000 total of fundraising event gross income and contributions on Part VIII, lines 1c and 8a? If "Yes," complete Schedule G, Part II	18	Yes	
19	Did the organization report more than \$15,000 of gross income from gaming activities on Part VIII, line 9a? If "Yes," complete Schedule G, Part III	19		No

_

No

20a	Did the organization	operate one or mo	ore hospital facilities?	If "Yes," co	mplete Schedule H		

- **b** If "Yes" to line 20a, did the organization attach a copy of its audited financial statements to this return?
- 21 Did the organization report more than \$5,000 of grants or other assistance to any domestic organization or domestic government on Part IX, column (A), line 1? If "Yes," complete Schedule I, Parts I and II

Form 990 (2022)

Yes

20a

20b

21

	Page 4			
Form	990 (2022)			Page 4
	tt IV Checklist of Required Schedules (continued)			Tuge 4
			Yes	No
22	Did the organization report more than \$5,000 of grants or other assistance to or for domestic individuals on Part IX, column (A), line 2? If "Yes," complete Schedule I, Parts I and III	22	Yes	
23	Did the organization answer "Yes" to Part VII, Section A, line 3, 4, or 5, about compensation of the organization's current and former officers, directors, trustees, key employees, and highest compensated employees? <i>If "Yes," complete Schedule J</i>	23	Yes	
24a	Did the organization have a tax-exempt bond issue with an outstanding principal amount of more than \$100,000 as of the last day of the year, that was issued after December 31, 2002? If "Yes," answer lines 24b through 24d and complete Schedule K. If "No," go to line 25a	24a	Yes	
b	Did the organization invest any proceeds of tax-exempt bonds beyond a temporary period exception?	24b		No
с	Did the organization maintain an escrow account other than a refunding escrow at any time during the year to defease any tax-exempt bonds?	24c		No
d	Did the organization act as an "on behalf of" issuer for bonds outstanding at any time during the year? \ldots .	24d		No
25a	Section 501(c)(3), 501(c)(4), and 501(c)(29) organizations. Did the organization engage in an excess benefit transaction with a disqualified person during the year? If "Yes," complete Schedule L, Part I	25a		No
b	Is the organization aware that it engaged in an excess benefit transaction with a disqualified person in a prior year, and that the transaction has not been reported on any of the organization's prior Forms 990 or 990-EZ? If "Yes," complete Schedule L, Part I	25b		No
26	Did the organization report any amount on Part X, line 5 or 22 for receivables from or payables to any current or former officer, director, trustee, key employee, creator or founder, substantial contributor, or 35% controlled entity or family member of any of these persons? If "Yes," complete Schedule L, Part II 🐨	26	Yes	
27	Did the organization provide a grant or other assistance to any current or former officer, director, trustee, key employee, creator or founder, substantial contributor, or employee thereof, a grant selection committee member, or to a 35% controlled entity (including an employee thereof) or family member of any of these persons? <i>If "Yes," complete Schedule L</i> ,Part III	27		No
				·
28	Was the organization a party to a business transaction with one of the following parties (see the Schedule L, Part IV instructions for applicable filing thresholds, conditions, and exceptions):			
а	A current or former officer, director, trustee, key employee, creator or founder, or substantial contributor? If "Yes," complete Schedule L, Part IV	28a		No
b	A family member of any individual described in line 28a? If "Yes," complete Schedule L, Part IV 🧐	28b	Yes	
с	A 35% controlled entity of one or more individuals and/or organizations described in line 28a or 28b? If "Yes," complete Schedule L, Part IV	28c		No
29	Did the organization receive more than \$25,000 in non-cash contributions? If "Yes," complete Schedule M \ldots 🐒	29	Yes	
30	Did the organization receive contributions of art, historical treasures, or other similar assets, or qualified conservation contributions? If "Yes," complete Schedule M	30	Yes	
31	Did the organization liquidate, terminate, or dissolve and cease operations? If "Yes," complete Schedule N, Part I	31		No
32	Did the organization sell, exchange, dispose of, or transfer more than 25% of its net assets? If "Yes," complete Schedule N, Part II	32		No
33	Did the organization own 100% of an entity disregarded as separate from the organization under Regulations sections 301.7701-2 and 301.7701-3? If "Yes," complete Schedule R, Part I.	33	Yes	
34	Was the organization related to any tax-exempt or taxable entity? If "Yes," complete Schedule R, Part II, III, or IV, and Part V, line 1	34	Yes	
35a	Did the organization have a controlled entity within the meaning of section 512(b)(13)?	35a	Yes	
b	If 'Yes' to line 35a, did the organization receive any payment from or engage in any transaction with a controlled entity within the meaning of section $512(b)(13)$? If "Yes," complete Schedule R, Part V, line 2	35b	Yes	

36	Section 501(c)(3) organizations. Did the organization make any transfers to an exempt non-charitable related organization? If "Yes," complete Schedule R, Part V, line 2	36	Yes	
37	Did the organization conduct more than 5% of its activities through an entity that is not a related organization and that is treated as a partnership for federal income tax purposes? <i>If "Yes," complete Schedule R, Part VI</i> 🐒	37		No
38	Did the organization complete Schedule O and provide explanations on Schedule O for Part VI, lines 11b and 19? Note. All Form 990 filers are required to complete Schedule O.	38	Yes	
Pa	t V Statements Regarding Other IRS Filings and Tax Compliance Check if Schedule O contains a response or note to any line in this Part V			
			Yes	No
1a	Enter the number reported in box 3 of Form 1096. Enter -0- if not applicable 1a 28,314			
b	Enter the number of Forms W-2G included on line 1a. Enter -0- if not applicable . 1b 0			
С	Did the organization comply with backup withholding rules for reportable payments to vendors and reportable gaming (gambling) winnings to prize winners?	1c	Yes	
		F	orm 99	0 (2022)
	Page 5			
Form	990 (2022)			Page 5
Pa	t V Statements Regarding Other IRS Filings and Tax Compliance (continued)			. age e
	Enter the number of employees reported on Form W-3, Transmittal of Wage and			
	Tax Statements, filed for the calendar year ending with or within the year covered by			
	this return	2b	Yes	
	If at least one is reported on line 2a, did the organization file all required federal employment tax returns?	-		
	Did the organization have unrelated business gross income of \$1,000 or more during the year?	3a 3b	Yes Yes	
	At any time during the calendar year, did the organization have an interest in, or a signature or other authority over, a	30 4a		
	financial account in a foreign country (such as a bank account, securities account, or other financial account)? If "Yes," enter the name of the foreign country: See instructions for filing requirements for FinCEN Form 114, Report of Foreign Bank and Financial Accounts (FBAR).	4a	Yes	
5a	Was the organization a party to a prohibited tax shelter transaction at any time during the tax year?	5a		No
b	Did any taxable party notify the organization that it was or is a party to a prohibited tax shelter transaction?			No
		5b		
	If "Yes," to line 5a or 5b, did the organization file Form 8886-T?	5c		Ne
	solicit any contributions that were not tax deductible as charitable contributions?	6a		No
b	If "Yes," did the organization include with every solicitation an express statement that such contributions or gifts were not tax deductible?	6b		
7	Organizations that may receive deductible contributions under section 170(c).			
	Did the organization receive a payment in excess of \$75 made partly as a contribution and partly for goods and services provided to the payor?	7a	Yes	
	If "Yes," did the organization notify the donor of the value of the goods or services provided? \ldots	7b	Yes	
с	Did the organization sell, exchange, or otherwise dispose of tangible personal property for which it was required to file Form 8282?	7c	Yes	
d	If "Yes," indicate the number of Forms 8282 filed during the year 7d 4			
e	Did the organization receive any funds, directly or indirectly, to pay premiums on a personal benefit contract?	7e		No
f	Did the organization, during the year, pay premiums, directly or indirectly, on a personal benefit contract? \cdot .	7f		No
g	If the organization received a contribution of qualified intellectual property, did the organization file Form 8899 as required?	7g		
h	If the organization received a contribution of cars, boats, airplanes, or other vehicles, did the organization file a Form 1098-C?	7h		
8	Sponsoring organizations maintaining donor advised funds. Did a donor advised fund maintained by the sponsoring organization have excess business holdings at any time during the year?	8		No
9	Sponsoring organizations maintaining donor advised funds.			
а	Did the sponsoring organization make any taxable distributions under section 4966?	9a		No
b	Did the sponsoring organization make a distribution to a donor, donor advisor, or related person?	9b		No

10	Section 501(c)(7) organizations. Enter:			
а	Initiation fees and capital contributions included on Part VIII, line 12 10a			
b	Gross receipts, included on Form 990, Part VIII, line 12, for public use of club facilities 10b			
11	Section 501(c)(12) organizations. Enter:			
а	Gross income from members or shareholders			
b	Gross income from other sources. (Do not net amounts due or paid to other sources against amounts due or received from them.)			
12a	Section 4947(a)(1) non-exempt charitable trusts. Is the organization filing Form 990 in lieu of Form 1041?	12a		
b	If "Yes," enter the amount of tax-exempt interest received or accrued during the year.			
13	Section 501(c)(29) qualified nonprofit health insurance issuers.			
	Is the organization licensed to issue qualified health plans in more than one state?	13a		
D	Enter the amount of reserves the organization is required to maintain by the states in which the organization is licensed to issue qualified health plans	_		
С	Enter the amount of reserves on hand			
	Did the organization receive any payments for indoor tanning services during the tax year?	14a		No
b	If "Yes," has it filed a Form 720 to report these payments? <i>If "No," provide an explanation in Schedule O</i>	14b		
15	Is the organization subject to the section 4960 tax on payment(s) of more than \$1,000,000 in remuneration or excess parachute payment(s) during the year?	15	Yes	
16	Is the organization an educational institution subject to the section 4968 excise tax on net investment income? If "Yes," complete Form 4720, Schedule O.	16	Yes	
17	Section 501(c)(21) organizations. Did the trust, or any disqualified or other person engage in any activities that would result in the imposition of an excise tax under section 4951, 4952, or 4953? If "Yes," complete Form 6069.	17		
	990 (2022)			Page 6
	990 (2022) It VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule Q. See instructions.	lo" resp	oonse to	5
Pa	990 (2022) tt VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI	lo" resp	oonse to	5
Pa	990 (2022) It VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule Q. See instructions.	lo" resp		
Pa Se	990 (2022) tt VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI		oonse to Yes	5
Pa Se	990 (2022) rt VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI ection A. Governing Body and Management			
Pa Se	990 (2022) rt VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI ection A. Governing Body and Management Enter the number of voting members of the governing body at the end of the tax year If there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or			
Pa Se	990 (2022) rt VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI ection A. Governing Body and Management Enter the number of voting members of the governing body at the end of the tax year If there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or similar committee, explain in Schedule O. Enter the number of voting members included in line 1a, above, who are independent			
Pa Se 1a b	990 (2022) rt VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI ection A. Governing Body and Management Enter the number of voting members of the governing body at the end of the tax year If there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or similar committee, explain in Schedule O. Enter the number of voting members included in line 1a, above, who are independent Ib 27 Did any officer, director, trustee, or key employee have a family relationship or a business relationship with any other		Yes	
Pa Se 1a b 2	990 (2022) rt VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule 0. See instructions. Check if Schedule 0 contains a response or note to any line in this Part VI	2	Yes	No
Pa 1a b 2 3	990 (2022) At VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "M lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI extion A. Governing Body and Management Enter the number of voting members of the governing body at the end of the tax year If there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or similar committee, explain in Schedule O. Enter the number of voting members included in line 1a, above, who are independent Did any officer, director, trustee, or key employee have a family relationship or a business relationship with any other officer, director, trustee, or key employee? Did the organization delegate control over management duties customarily performed by or under the direct supervision of officers, directors or trustees, or key employees to a management company or other person?	2	Yes	No
Pa Se 1a b 2 3 4	990 (2022) If VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "M lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI exticion A. Governing Body and Management Enter the number of voting members of the governing body at the end of the tax year If there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or similar committee, explain in Schedule O. Enter the number of voting members included in line 1a, above, who are independent Ib 27 Did any officer, director, trustee, or key employee have a family relationship or a business relationship with any other officer, director, trustee, or key employee? Did the organization delegate control over management duties customarily performed by or under the direct supervision of officers, directors or trustees, or key employees to a management company or other person? Did the organization make any significant changes to its governing documents since the prior Form 990 was filed?	234	Yes	No No
Pa Se 1a 2 3 4 5 6	990 (2022) If VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule O. See instructions. Check if Schedule O contains a response or note to any line in this Part VI Section A. Governing Body and Management Enter the number of voting members of the governing body at the end of the tax year If there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or similar committee, explain in Schedule O. Enter the number of voting members included in line 1a, above, who are independent Did any officer, director, trustee, or key employee have a family relationship or a business relationship with any other officer, director, trustee, or key employee have a family relationship or a business relationship with any other officer, director, trustee, or key employees to a management company or other person? Did the organization delegate control over management duties customarily performed by or under the direct supervision of officers, directors or trustees, or key employees to a management company or other person? Did the organization make any significant changes to its governing documents since the prior Form 990 was filed? Did the organization become aware during the year of a significant diversion of the organization's assets?	2345	Yes	No No No
Pa Se 1a 2 3 4 5 6 7a	990 (2022) If VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines 8a, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule 0. See instructions. Check if Schedule 0 contains a response or note to any line in this Part VI sction A. Governing Body and Management Enter the number of voting members of the governing body at the end of the tax year If there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or similar committee, explain in Schedule 0. Enter the number of voting members included in line 1a, above, who are independent Did any officer, director, trustee, or key employee have a family relationship or a business relationship with any other officer, director, trustee, or key employee? Did the organization delegate control over management duties customarily performed by or under the direct supervision of officers, directors or trustees, or key employees to a management company or other person? Did the organization make any significant changes to its governing documents since the prior Form 990 was filed? Did the organization become aware during the year of a significant diversion of the organization's assets? Did the organization have members or stockholders? . Did the organization have members or stockholders?	2 3 4 5 6	Yes	No No No No
Pa Se 1a 2 3 4 5 6 7a	990 (2022) If VI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "Non-theorem in the service of the circumstances, processes, or changes in Schedule 0. See instructions. Check if Schedule 0 contains a response or note to any line in this Part VI ction A. Governing Body and Management Enter the number of voting members of the governing body at the end of the tax year if there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or similar committee, explain in Schedule 0. Enter the number of voting members included in line 1a, above, who are independent Did any officer, director, trustee, or key employee have a family relationship or a business relationship with any other officer, director, trustee, or key employee have a family relationship or a business relationship with any other officer, director, directors or trustees, or key employees to a management company or other person? Did the organization delegate control over management duties customarily performed by or under the direct supervision of officers, directors or trustees, or key employees to a management company or other person? Did the organization become aware during the year of a significant diversion of the organization's assets? Did the organization have members or stockholders? Did the organization have members or stockholders? Did the organization have members, stockholders, or other persons who had the power to elect or appoint one or more members of the governing body? Did the organization have members, stockholders, or other per	2 3 4 5 6 7a	Yes	No No No No No
Pa Se 1a b 2 3 4 5 6 7a b	990 (2022) If the same and the second seco	2 3 4 5 6 7a	Yes	No No No No No
Pa 5e 1a 2 3 4 5 6 7a b 8	990 (2022) IVI Governance, Management, and Disclosure. For each "Yes" response to lines 2 through 7b below, and for a "N lines Ba, 8b, or 10b below, describe the circumstances, processes, or changes in Schedule 0. See instructions. Check if Schedule 0 contains a response or note to any line in this Part VI Enter the number of voting members of the governing body at the end of the tax year If there are material differences in voting rights among members of the governing body, or if the governing body delegated broad authority to an executive committee or similar committee, explain in Schedule 0. 1a 32 Enter the number of voting members included in line 1a, above, who are independent 1b 27 Did any officer, director, trustee, or key employee have a family relationship or a business relationship with any other officer, director, trustee, or key employee? 1b 27 Did the organization delegate control over management duties customarily performed by or under the direct supervision of officers, directors or trustees, or key employees to a management company or other person? 10 27 Did the organization become aware during the year of a significant diversion of the organization's assets? 10 27 Did the organization have members, stockholders? Did the organization have members, stockholders? Did the organization have members or stockholders? . . .	2 3 4 5 6 7a 7b	Yes	No No No No No

					-					
Se	ection B. Policies (This Section B requests information abou	it policies not required by the Internal Revenu	ie Cod	e.)						
				Yes	No					
10a	Did the organization have local chapters, branches, or affiliates?		10a		No					
b	If "Yes," did the organization have written policies and procedures g and branches to ensure their operations are consistent with the org		10b							
11a	Has the organization provided a complete copy of this Form 990 to form?	all members of its governing body before filing the	11a	Yes						
b	Describe on Schedule O the process, if any, used by the organizatio	n to review this Form 990.								
12a	Did the organization have a written conflict of interest policy? If "No	o," go to line 13	12a	Yes						
	b Were officers, directors, or trustees, and key employees required to disclose annually interests that could give rise to conflicts?									
С	12c	Yes								
13	Did the organization have a written whistleblower policy?		13	Yes						
14	Did the organization have a written document retention and destruct	tion policy?	14	Yes						
15	Did the process for determining compensation of the following persons, comparability data, and contemporaneous substantiation of	ons include a review and approval by independent								
а	The organization's CEO, Executive Director, or top management offi	cial	15a	Yes						
b	Other officers or key employees of the organization		15b	Yes	·					
	If "Yes" to line 15a or 15b, describe the process on Schedule O. See	e instructions.			·					
16a	Did the organization invest in, contribute assets to, or participate in		1.0							
h	taxable entity during the year? If "Yes," did the organization follow a written policy or procedure re		16a		No					
5	in joint venture arrangements under applicable federal tax law, and status with respect to such arrangements?	take steps to safeguard the organization's exempt	16b							
Se	ection C. Disclosure									
17	List the states with which a copy of this Form 990 is required to be	filed► CA , NY , OK								
18	Section 6104 requires an organization to make its Form 1023 (1024 501(c)(3)s only) available for public inspection. Indicate how you m									
	Own website 📃 Another's website 🛛 Upon request 🔲 C	other (explain in Schedule O)								
19	Describe in Schedule O whether (and if so, how) the organization m policy, and financial statements available to the public during the ta									
20	State the name, address, and telephone number of the person who SUPRIYA S PAI 485 BROADWAY MAIL CODE 8838 REDWOOD C	possesses the organization's books and records: ITY, CA 94063 (650) 498-6259								
			F	orm 99	0 (2022)					
	Ра	ge 7								
Form	n 990 (2022)				Page 7					
Par	rt VII Compensation of Officers, Directors, Trustees, K	ey Employees, Highest Compensated Em	ployee	es,						
	and Independent Contractors									
	Check if Schedule O contains a response or note to any line		• •	• •						
Se	ection A. Officers, Directors, Trustees, Key Employees,	and Highest Compensated Employees								
	Complete this table for all persons required to be listed. Report compe	nsation for the calendar year ending with or within t	he orga	nization	's tax					
	List all of the organization's current officers, directors, trustees (who ompensation. Enter -0- in columns (D), (E), and (F) if no compensatio		ount							
• L	List all of the organization's current key employees, if any. See the ir	nstructions for definition of "key employee."								
who r	List the organization's five current highest compensated employees (received reportable compensation (box 5 of Form W-2, box 6 of Form organization and any related organizations.			n \$100,0	00 from					
• L	List all of the organization's former officers, key employees, or highe portable compensation from the organization and any related organiz		\$100,0	00						
e L	List all of the organization's former directors or trustees that receinization, more than \$10,000 of reportable compensation from the orc	ved, in the capacity as a former director or trustee of	of the							
See t	the instructions for the order in which to list the persons above.									
C	Check this box if neither the organization nor any related organization	compensated any current officer, director, or truste	e.							
	(A)(B)Name and titleΔveragePosition	(C) (D) (E) an (do not check Reportable Reportable	۵	(F Fstim						

	hours per week (list any hours for related organizations below dotted line)	more perso	than on is l a dire	one bot ecto	e bo :h ai	x, unl rustee Highest compensated	ess er e)	compensation from the organization (W- 2/1099- MISC/1099- NEC)	compensation from related organizations (W-2/1099- MISC/1099- NEC)	amount of other compensation from the organization and related organizations
(1) DAVID SHAW	50.0					х		7,081,411	0	72,806
DIR. FOOTBALL, THRU 11/27/22	0.0							.,		
(2) ROBERT F WALLACE CHIEF EXECUTIVE OFFICER, SMC	50.0 			х				5,045,924	0	1,428,319
(3) FRANK HANLEY CHIEF, PED CARDIOTHORACIC	50.0					x		4,983,965	0	59,428
(4) LLOYD B MINOR	50.0									
VP OF MED. AFF.,APPT.08/28/23	4.3			Х				4,398,331	0	72,491
(5) TARA VANDERVEER	50.0									
DIRECTOR OF WOMEN'S BASKETBALL						Х		2,814,453	0	613,605
(6) PERSIS DRELL	50.0			х				3,102,715	0	227,331
(7) JAY KANG	50.0									
SR. MD, SMC						Х		2,675,619	0	386,237
(8) YIPING WOO	50.0								_	
PROF. & CHAIR, CARDIO SURGERY	0.0					х		2,869,599	0	70,510
(9) MARC TESSIER-LAVIGNE	50.0	V		v				1 (28 002	0	701 072
PRESIDENT/TRUSTEE THRU 8/31/23	0.0	х		Х				1,628,003	0	781,073
(10) ROBERT C REIDY	50.0			х				1,774,294	0	118,102
VP LAND, BUILDINGS & REAL EST	0.0			~				1,774,234	0	110,102
(11) MARTIN SHELL	50.0			х				1,436,965	0	327,717
VP & CHIEF ERO	0.0			λ				1,130,505	Ũ	527,717
(12) RANDALL LIVINGSTON VP BUS AFFAIRS/CFO	50.0 			х				887,487	0	245,418
(13) DEBRA ZUMWALT	50.0							000.005		170 500
VP GENERAL COUNSEL	0.0			Х				902,985	0	170,532
(14) JON DENNEY	50.0			х				006 102	0	122 (11
VP DEVELOPMENT	0.0			^				906,193	U	133,611
(15) HOWARD WOLF PRES. OF STANFORD ALUM. ASSOC.	50.0 			х				667,736	0	114,912
(16) ELIZABETH ZACHARIAS VP HUMAN RESOURCES	50.0			х				587,708	0	137,637
(17) FARNAZ KHADEM	0.0 50.0		\square	x	╞			535,295	0	140,962

Form **990** (2022)

------ Page 8 ------

Form 9	90 (2	022)
--------	-------	------

Page 8

Part VII Section A. Officers, Directors, Trustees, Key Employees, and Highest Compensated Employees (continued)

(A) Name and title	(B) Average hours per week (list any hours	more pers	thar on is	one bot	not bc h a	t chec ox, unl n offic rustee	ess er	(D) Reportable compensation from the organization (W- 2/1099-	(E) Reportable compensation from related organizations	(F) Estimated amount of other compensation from the
	for related organizations below dotted line)	Individual trustee or director	Institutional trustee	Officer	Key employee	Highest compensated employee	Former	Z/1099- MISC/1099-NEC)	(Ѿ-2/1099- MISC/1099-NEC)	organization and related organizations
(18) RYAN M ADESNIK	50.0			V				469.961	0	07 (24
VP GOVERNMENT AFFAIRS	0.0			Х				468,861	0	97,634
(19) STEPHEN STREIFFER	50.0									
VP OF SLAC	0.0	• • • • •		х				427,887	0	18,682
(20) DEBORAH CULLINAN	50.0									
VP OF ARTS	0.0		1	х				413,126	0	28,354
(21) BRADLEY HAYWARD	50.0									
FORMER INTERIM VP COMMUN.							х	338,014	0	85,204
(22) HOWARD B PEARSON	40.0									
							х	319,400	0	45,371
FORMER INTERIM VP DEVT. (23) KATHERINE B DUHAMEL	0.0									
		х						36,000	0	0
	0.0									
(24) FELIX J BAKER		х						0	0	0
TRUSTEE	0.0									
(25) RICHARD N BARTON	5.0	х						0	0	0
TRUSTEE	0.0									
(26) ANEEL BHUSRI	5.0	х						0	0	0
TRUSTEE	0.0									
(27) DEANGELA J BURNS-WALLACE	5.0	x						0	0	0
TRUSTEE	0.0							0	0	0
(28) MICHAEL C CAMUNEZ	5.0	V						0	0	0
TRUSTEE	0.0	×						0	0	U
(29) MICHELLE R CLAYMAN	5.0									
TRUSTEE	0.0	X						0	0	0
(30) ROANN COSTIN	5.0									
TRUSTEE, THROUGH 9/30/2022	0.0	X						0	0	0
(31) JAMES G COULTER	5.0									
TRUSTEE		х						0	0	0
(32) ROBERTA B DENNING	0.0									
		х						0	0	0
TRUSTEE (33) JOSE E FELICIANO	0.0									
		x	1					0	0	0
	0.0		-	<u> </u>	-		<u> </u>			
(34) HENRY A FERNANDEZ	5.0	x	1					0	0	0
TRUSTEE	0.0		1							
(35) ANGELA S FILO	5.0	x	1					0	0	0
TRUSTEE	0.0							Ĭ		
(36) SAKURAKO D FISHER	5.0	x	1		1	1		0	0	0

TRUSTEE	0.0	T	1					Ĩ	, v
(37) JAMES D HALPER	5.0					╈		_	
TRUSTEE	0.0	×						0 0	0 0
(38) MARC E JONES	5.0								
TRUSTEE	4.0	×						0 0	0 0
(39) LATONIA G KARR	5.0								_
TRUSTEE, THROUGH 1/31/2023	2.0	×						0 0) 0
(40) SARAH H KETTERER	5.0								_
TRUSTEE	0.0							0 0	0 0
(41) CAROL C LAM	5.0								_
TRUSTEE	0.0	×						0 0	0 0
(42) MARC S LIPSCHULTZ	5.0								
TRUSTEE	0.0	×						0 0) 0
(43) KENNETH E OLIVIER	5.0								
TRUSTEE	0.0	×						0 0	0
(44) CARRIE W PENNER	5.0								
TRUSTEE	0.0	х						0 0	0 0
(45) LAURENE POWELL JOBS	5.0								
TRUSTEE, THROUGH 9/30/2022	0.0							0 0	0 0
(46) NADIA N RAWLINSON	5.0								
TRUSTEE, APPOINTED 10/1/2022	0.0	х						0 0	0 0
(47) MINDY B ROGERS	5.0								
TRUSTEE	4.3	х						0 0	0 0
(48) LILY SARAFAN	5.0								
TRUSTEE	0.0	×						0 0	0 0
(49) SRINIJA SRINIVASAN	5.0								
TRUSTEE	0.0	x						0 0	0 0
(50) JEFFREY E STONE	5.0								
TRUSTEE	0.0	×						0 0	0 0
(51) GENE T SYKES	5.0								
TRUSTEE	0.3							0 0	0 0
(52) ELIZABETH H WEATHERMAN	5.0								
TRUSTEE	0.0	х						0 0	0 0
(53) MAURICE C WERDEGAR	5.0								
TRUSTEE	0.0	×						0 0	0 0
(54) CLARA WU TSAI	5.0								
TRUSTEE	0.0	х						0 0) 0
(55) JERRY YANG	5.0			\vdash		+			
TRUSTEE	0.0	х						0 0) 0
(56) CHARLES D YOUNG	5.0			\vdash		+			
TRUSTEE	0.0	х						0 0	0 0
1b Sub-Total	0.0	I				_		1	
c Total from continuation sheets to Pa	t VII, Section A				- F				
d Total (add lines 1b and 1c)	-						44,301,971	0	5,375,936

2 Total number of individuals (including but not limited to those listed above) who received more than \$100,000 of reportable compensation from the organization > 11,281

		Yes	No
3	Did the organization list any former officer, director or trustee, key employee, or highest compensated employee on line 1a? If "Yes," complete Schedule J for such individual 3	Yes	
4	For any individual listed on line 1a, is the sum of reportable compensation and other compensation from the organization and related organizations greater than \$150,000? <i>If "Yes," complete Schedule J for such individual</i>	Yes	
5	Did any person listed on line 1a receive or accrue compensation from any unrelated organization or individual for	1	

Section B. Independent Contractors

1 Complete this table for your five highest compensated independent contractors that received more than \$100,000 of compensation from the organization. Report compensation for the calendar year ending with or within the organization's tax year.

(A) Name and business address	(B) Description of services	(C) Compensation
THE WHITING-TURNER CONTRACTING CO, PO BOX 17596 BALTIMORE, MD 21297	CONSTRUCTION	62,554,161
DEVCON CONSTRUCTION INC, 690 GIBRALTAR DR MILPITAS, CA 95035	CONSTRUCTION	47,376,589
MAGNIT APC I LLC, 999 STEWART AVE STE 100 BETHPAGE, NY 11714	WORKFORCE SOLUTIONS	42,560,541
GCI GENERAL CONTRACTORS, 875 BATTERY ST 1ST FL SAN FRANCISCO, CA 94111	CONSTRUCTION	33,086,979
PALISADE BUILDERS INC, 900 E HAMILTON AVE STE 140 CAMPBELL, CA 95008	CONSTRUCTION	31,428,619
2 Total number of independent contractors (including but not limited to those compensation from the organization ► 922	listed above) who received more than \$100,000	of
		Form 990 (2022)

Page 9 Form 990 (2022) Page 9 Part VIII **Statement of Revenue** Check if Schedule O contains a response or note to any line in this Part VIII . (A) (B) (C) (D) Total revenue Related or Unrelated Revenue exempt business excluded from tax under sections function revenue 512 - 514 revenue derated campaigns . 1a Contributions, Gifts, Grants 1b ndraising events . 917,361 1c ated organizations 1d vernment grants (contributions) 1e 518,836,616 f All other contributions, gifts, grants, and similar amounts not included above 1,948,578,098 Noncash contributions included in g lines 1a - 1f:\$ 1g 296,085,654 h Total. Add lines 1a-1f . • 3,468,332,075 **Business Code** 2a STUDENT INCOME 1,185,949,496 1,185,949,496 900099 Revenue , GOVT.& NON GOVT.CONTRACT 258,950,126 258,950,126 900099 PATIENT CARE 1,625,395,731 1,625,395,731 ervice 900099 651,216,042 651,216,042

https://projects.propublica.org/nonprofits/organizations/941156365/202431949349300033/full the state of the

	J		900099				
DRIVING RANGE			900099	1,648,347	386,637	1,261,710	
f All other program	convice		-	604,823		604,823	
9 Total. Add lines			3,723,764,565				
3 Investment incom							
similar amounts)			▶'	373,737,079		123,551,562	250,185,51
4 Income from invest		•	ond proceeds	3,061,065			3,061,06
5 Royalties	 	(i) Deel	· · · •	16,177,532			16,177,53
		(i) Real	(ii) Personal				
6a Gross rents	6a	227,107,70)2				
b Less: rental expenses	6b	29,544,05	53				
 Rental income or (loss) 	6c	197,563,64	49 0				
d Net rental incom	ne or (lo:			197,563,649			197,563,64
		(i) Securities	(ii) Other				
7a Gross amount from sales of assets other than inventory	7a	15,960,858,72	24 1,200,000				
Less: cost or other basis and sales expenses Gain or (loss) d Net gain or (loss	7b	15,272,996,59	97 1,202,688				
Gain or (loss)	7c	687,862,12	-2,688				
(not including \$ contributions report See Part IV, line 18 b Less: direct expe c Net income or (lo	ed on line	8a 8b	991,379 1,143,738 ents	-152,359			-152,35
	55) 1101		ents	102,000			102,00
 9a Gross income from See Part IV, line 1 b Less: direct expension 	9.	· · 9a	0				
c Net income or (lo				0			
10a Gross sales of inv returns and allow	ventory,	less					
b Less: cost of goo	ds sold	10b	2,330,564				
c Net income or (lo	oss) fron	n sales of inven	tory 🕨	3,323,195			3,323,19
11a			Business Code				
ь							
c - 2							
d All other revenue e Total. Add lines			· · •				
				0			
12 Total revenue.	See inst	ructions	🕨	0 472 666 240	2 721 000 022	150 000 054	1 100 750 47

0,473,000,240 3,121,090,032 100,000,004 1,132,/32,4/9 Form 990 (2022) Page 10 Form 990 (2022) Page 10 Part IX Statement of Functional Expenses Section 501(c)(3) and 501(c)(4) organizations must complete all columns. All other organizations must complete column (A). Check if Schedule O contains a response or note to any line in this Part IX . (B) (C) (D) Do not include amounts reported on lines 6b, (A) Program service Management and Fundraising 7b, 8b, 9b, and 10b of Part VIII. Total expenses expenses general expenses expenses 45,241,280 45,241,280 Grants and other assistance to domestic organizations and domestic governments. See Part IV, line 21 . 667,180,554 667,180,554 2 Grants and other assistance to domestic individuals. See Part IV, line 22 . . . • **3** Grants and other assistance to foreign organizations, foreign 11,280,945 11,280,945 governments, and foreign individuals. See Part IV, lines 15 and 16. 4 Benefits paid to or for members . 0 1,064,707 5 Compensation of current officers, directors, trustees, and 13,308,833 4,658,091 7,586,035 key employees . . • . . • • . . 6 Compensation not included above, to disqualified persons 1.707.803 1.092.994 614,809 (as defined under section 4958(f)(1)) and persons described in section 4958(c)(3)(B) 7 Other salaries and wages 3,942,818,376 3,609,649,673 249,951,778 83,216,925 . . . 245,638,987 203,195,541 36,201,778 6,241,668 8 Pension plan accruals and contributions (include section 401(k) and 403(b) employer contributions) . . 463,803,448 383,539,037 68,464,926 11,799,485 **9** Other employee benefits . . 216,769,279 179,129,268 32,110,768 5,529,243 **10** Payroll taxes 11 Fees for services (non-employees): 8,565,841 8,449,942 115,899 **a** Management 26,668,198 2,692,926 23,923,751 51,521 **b** Legal 2,705,389 290,623 2,414,283 483 **c** Accounting . . d Lobbying 82,300 17,205 65.095 . . . 2,492,107 2,492,107 e Professional fundraising services. See Part IV, line 17 **f** Investment management fees . 3,842,671 3,842,671 . g Other (If line 11g amount exceeds 10% of line 25, column 70,985,275 443.141.913 367,121,844 5,034,794 (A) amount, list line 11g expenses on Schedule O) **12** Advertising and promotion . . 6,316,895 6,234,575 33,810 48,510 327,611,769 311,521,554 15,285,772 804,443 **13** Office expenses 53,304,491 30,483,590 22,469,502 351,399 **14** Information technology . 15,876,182 8,724,769 7,147,378 4,035 15 Rovalties . 350,427,284 307,681,855 39,494,293 3,251,136 16 Occupancy . . . 105,409,683 93,773,751 9,250,211 2,385,721 17 Travel . 2.890 2.890 18 Payments of travel or entertainment expenses for any federal, state, or local public officials 15,463,063 13,937,924 1,359,727 165,412 **19** Conferences, conventions, and meetings . 184,801,656 154,312,676 29,117,928 1,371,052 20 Interest **21** Payments to affiliates 0 502,091,154 442,295,269 55,268,693 4,527,192 **22** Depreciation, depletion, and amortization . -889,849 7,825,208 -8,836,466 121.409 23 Insurance . 24 Other expenses. Itemize expenses not covered above (List miscellaneous expenses in line 24e. If line 24e amount exceeds 10% of line 25, column (A) amount, list line 24e expenses on Schedule O.) a SLAC CONSTRUCTION 225,853,765 224,894,027 944,506 15,232

	I I			
b RESEARCH SUBAWARDS	103,492,049	103,492,049		
c EQUIPMENT RENT & MAINTENANCE	42,870,577	38,791,883	3,896,943	181,751
d PRINTING & PUBLICATION	10,885,205	8,523,550	919,824	1,441,831
e All other expenses	94,519,509	-8,702,226	99,217,810	4,003,925
25 Total functional expenses. Add lines 1 through 24e	8,133,284,247	7,227,330,377	771,235,080	134,718,790
 26 Joint costs. Complete this line only if the organization reported in column (B) joint costs from a combined educational campaign and fundraising solicitation. Check here ► □ if following SOP 98-2 (ASC 958-720). 				

Form 990 (2022)

Page 11 ------

Part	X	Balance Sheet					
		Check if Schedule O contains a response or not	e to ar	y line in this Part IX			· · · · 🗆
					(A) Beginning of year		(B) End of year
Τ	1	Cash-non-interest-bearing			138,370	1	85,184
	2	Savings and temporary cash investments .		[1,355,040,971	2	744,929,488
	3	Pledges and grants receivable, net			1,986,879,453	3	2,630,955,55
	4	Accounts receivable, net		[327,517,220	4	560,196,086
	5	Loans and other receivables from any current of trustee, key employee, creator or founder, subs controlled entity or family member of any of the	tantial	contributor, or 35%	4,348,684	5	2,628,684
	6	Loans and other receivables from other disquali section $4958(f)(1)$, and persons described in section		0	6	(
,	7	Notes and loans receivable, net		1,017,281,637	7	1,119,795,505	
2222	8	Inventories for sale or use		4,648,758	8	5,541,662	
201	9	Prepaid expenses and deferred charges	aid expenses and deferred charges				
1	L0a	Land, buildings, and equipment: cost or other basis. Complete Part VI of Schedule D	10a	15,436,677,242			
	b	Less: accumulated depreciation	10b	6,877,840,261	7,903,922,702	10c	8,558,836,98
1	1	Investments—publicly traded securities .			9,683,128,626	11	9,843,987,692
1	12	Investments-other securities. See Part IV, line	11 .		37,188,597,149	12	37,588,607,72
1	13	Investments-program-related. See Part IV, line	. 11		0	13	
1	L 4	Intangible assets			0	14	
1	15	Other assets. See Part IV, line 11	•	[713,251,337	15	656,197,31
1	L 6	Total assets. Add lines 1 through 15 (must equ	ual line	33)	60,274,269,943	16	61,810,855,39
1	L 7	Accounts payable and accrued expenses	•		1,428,297,308	17	1,028,883,99
1	8	Grants payable			0	18	
1	9	Deferred revenue			1,680,817,135	19	1,766,039,34
2	20	Tax-exempt bond liabilities		· · [2,181,838,000	20	2,335,410,00
, 2	21	Escrow or custodial account liability. Complete F	Part IV o	of Schedule D	0	21	
	22	Loans and other payables to any current or form employee, creator or founder, substantial contri or family member of any of these persons	butor, d	or 35% controlled entity	0	22	
2	23	Secured mortgages and notes payable to unrela	ited thi	d parties	2,972,000,081	23	3,135,085,400
2	24	Unsecured notes and loans payable to unrelated		· –	0	24	
	25	Other liabilities (including federal income tax, pa and other liabilities not included on lines 17 - 24 Complete Part X of Schedule D	ayables		1,604,480,777	25	2,307,132,60

	26	Total liabilities. Add lines 17 through 25	y,x07,433,301	26	10,572,551,350
Assets or Fund Balances	27	Organizations that follow FASB ASC 958, check here and complete lines 27, 28, 32, and 33.	27 279 444 759	7	27 402 959 549
Salé	27	Net assets without donor restrictions	27,378,444,758 23,028,391,884		27,193,858,518 24,044,445,528
0000000	28	Net assets with donor restrictions	23,020,391,004	28	24,044,445,526
un		Organizations that do not follow FASB ASC 958, check here 🕨 🗌 and			
or F	29	complete lines 29 through 33. Capital stock or trust principal, or current funds		29	
200410-0	30	Paid-in or capital surplus, or land, building or equipment fund		30	
sse	31	Retained earnings, endowment, accumulated income, or other funds		31	
A	32	Total net assets or fund balances	50,406,836,642	32	51,238,304,046
Net	33	Total liabilities and net assets/fund balances	60,274,269,943	33	61,810,855,396
		· · · · · · · · · · · · · · · · · · ·	-		=

Form **990** (2022)

Page 12 ------

Form	990 (2022)				Page 12
Pa	rt XI Reconcilliation of Net Assets				
	Check if Schedule O contains a response or note to any line in this Part XI				
1	Total revenue (must equal Part VIII, column (A), line 12)	1		8 473	,666,240
2	Total expenses (must equal Part IX, column (A), line 25)	2			,000,240
3	Revenue less expenses. Subtract line 2 from line 1	3			,381,993
4	Net assets or fund balances at beginning of year (must equal Part X, line 32, column (A))	4			,836,642
5	Net unrealized gains (losses) on investments	5		,	,093,018
6	Donated services and use of facilities	6			,000,010
7	Investment expenses	7			
8	Prior period adjustments	8			
9	Other changes in net assets or fund balances (explain in Schedule O)	9		99	,992,393
10		10			,304,046
Pa	Int XII Financial Statements and Reporting				
	Check if Schedule O contains a response or note to any line in this Part XII				
				Yes	No
1	Accounting method used to prepare the Form 990: Cash Accrual Other If the organization changed its method of accounting from a prior year or checked "Other," explain on Schedule O.				
2a	Were the organization's financial statements compiled or reviewed by an independent accountant?		2a		No
	If 'Yes,' check a box below to indicate whether the financial statements for the year were compiled or reviewed or separate basis, consolidated basis, or both:	on a			
	Separate basis Consolidated basis Both consolidated and separate basis				
b	Were the organization's financial statements audited by an independent accountant?		2b	Yes	
	If 'Yes,' check a box below to indicate whether the financial statements for the year were audited on a separate l consolidated basis, or both:	basis,			
	Separate basis Consolidated basis Both consolidated and separate basis				
c	If "Yes," to line 2a or 2b, does the organization have a committee that assumes responsibility for oversight of the audit, review, or compilation of its financial statements and selection of an independent accountant?		2c	Yes	
	If the organization changed either its oversight process or selection process during the tax year, explain in Scher	dule O.			
3a	As a result of a federal award, was the organization required to undergo an audit or audits as set forth in the Un Guidance, 2 C.F.R. Part 200, Subpart F?	iform	3a	Yes	
b	If "Yes," did the organization undergo the required audit or audits? If the organization did not undergo the requi audit or audits, explain why in Schedule O and describe any steps taken to undergo such audits.	red	Зb	Yes	

Form 990 (2022)

Ac	lditi	onal Da	ta					Return to Form
					Software	ID:		
					Software Vers	ion:		
orn	n 990	0, Special	Condition	Description	:			
					Special Condit	ion Description		
_					openar contait			
fil	e Pul	blic Visual	Render	ObjectId:	20243194934930	0033 - Submission:	2024-07-12	TIN: 94-115636
	HED	OULE A		Dublia	Charity Statu	e and Dublie (Summerst.	OMB No. 1545-004
-	m 990	-	60		-	s and Public S		2022
			0		4947(a)(1) nonexe	mpt charitable trust.	ation of a section	
		the Treasury Je Service		Go to www.ir		990 or Form 990-EZ. Instructions and the la	test information.	Open to Public
				<u></u>	<u>5.901/10111550</u> 10111			Inspection
		he organiza OF TRUSTEES (D			Employer id	entification number
		UNIOR UNIVER	SITY				94-1156365	
-	rt I					s must complete this ugh 12, check only one		ins.
					-		-	
				,		described in section 17	U(D)(1)(A)(I).	
		A school de	escribed in s	ection 170(b)	(1)(A)(ii). (Attach Sch	iedule E (Form 990).)		
		A hospital	or a coopera	tive hospital se	rvice organization descr	ibed in section 170(b))(1)(A)(iii).	
			esearch org and state:	anization opera	ted in conjunction with	a hospital described in s	section 170(b)(1)(A)	(iii). Enter the hospital's
						sity owned or operated	by a governmental unit	described in section
				omplete Part II. al government c		scribed in section 170	(b)(1)(A)(v).	
	-			5	-			e general public described i
)(vi). (Complet		s support from a govern		general public described i
		A commun	ity trust des	cribed in sectio	n 170(b)(1)(A)(vi).	Complete Part II.)		
		non-land g	rant college	of agriculture.	See instructions. Enter	he name, city, and stat	e of the college or unive	•
)		from activi investment	ties related f income and	to its exempt fu I unrelated busi	nctions-subject to cert	ain exceptions, and (2)	no more than 33 1/3%	fees, and gross receipts of its support from gross by the organization after Ju
		An organiz	ation organi:	zed and operate	ed exclusively to test for	public safety. See sect	tion 509(a)(4).	
2		more publi	cly supporte	d organizations	described in section 5	· •	09(a)(2). See section	out the purposes of one o 509(a)(3). Check the bo
I		Type I. A organizatio	supporting on n(s) the pow	rganization ope	rated, supervised, or co appoint or elect a majo	ontrolled by its supporte	d organization(s), typic	ally by giving the supportenge or ganization. You must
)		Type II. A manageme	supporting nt of the su	organization su	pervised or controlled in zation vested in the sam	n connection with its sup ne persons that control		, by having control or ed organization(s). You
		Type III f	unctionally	integrated. A	supporting organization	n operated in connection plete Part IV, Section		integrated with, its
		functionally	integrated.	The organizati		y a distribution requirer		d organization(s) that is no ess requirement (see
		Check this	box if the or	ganization rece	•	ation from the IRS that	it is a Type I, Type II, T	ype III functionally
	Ente	r the numbe	of supporte	ed organizations				· ·
					upported organization(
	(i) 🛙	Name of sup organizatio		(ii) EIN	(iii) Type of organization	(iv) Is the organizatio	n listed (v) Amour	it of (vi) Amount of

		0 above (see structions))	Yes	No		
Total						
For Paperwork Reduction Act Notice Form 990 or 990-EZ.	e, see the Instruc	tions for C	2		Schedule A (Form 990) 2022
Schedule A (Form 990) 2022 Part II Support Schedule for (Complete only if you)	checked the box	on line 5, 7, or	8 of Part I or if	the organization	failed to qualify	Page 2 A)(vi) v under Part III.
If the organization fai Section A. Public Support	led to qualify une	der the tests list	ed below, please	e complete Part 1	III.)	
Calendar year	(-) 2010	(b) 2010	(-) 2020	(4) 2021	(-) 2022	(f) Tatal
(or fiscal year beginning in) Gifts, grants, contributions, and	(a) 2018	(b) 2019	(c) 2020	(d) 2021	(e) 2022	(f) Total
 Gifts, grants, contributions, and membership fees received. (Do not include any "unusual grant."). Tax revenues levied for the organization's benefit and either 	2,249,756,512	2,451,185,732	2,732,161,169	3,298,247,649	3,468,332,075	14,199,683,137
3 The value of services or facilities						0
furnished by a governmental unit to the organization without charge.						0
 4 Total. Add lines 1 through 3 5 The portion of total contributions by each person (other than a 	2,249,756,512	2,451,185,732	2,732,161,169	3,298,247,649	3,468,332,075	14,199,683,137
governmental unit or publicly supported organization) included on line 1 that exceeds 2% of the amount shown on line 11, column (f)						770,208,227
6 Public support. Subtract line 5 from line 4.						13,429,474,910
Section B. Total Support						
Calendar year (or fiscal year beginning in) 🕨	(a) 2018	(b) 2019	(c) 2020	(d) 2021	(e) 2022	(f) Total
7 Amounts from line 4.	2,249,756,512	2,451,185,732	2,732,161,169	3,298,247,649	3,468,332,075	14,199,683,137
8 Gross income from interest, dividends, payments received on securities loans, rents, royalties and income from similar sources	420,612,042	433,166,523	435,266,629	488,368,872	496,531,816	2,273,945,882
 9 Net income from unrelated business activities, whether or not the business is regularly carried on. 						0
10 Other income. Do not include gain or loss from the sale of capital assets (Explain in Part VI.).	4,766,678	4,319,243	5,618,565	4,888,809	6,645,138	26,238,433
11 Total support. Add lines 7 through 10						16,499,867,452
12 Gross receipts from related activitie	es, etc. (see instruc	tions)			12	15,889,621,520
13 First 5 years. If the Form 990 is for this box and stop here				-		nization, check
Section C. Computation of Pul		-			- I I	
14 Public support percentage for 202215 Public support percentage for 2021					14 15	81.391 % 85.431 %
 15 Public support percentage for 2021 16a 33 1/3% support test—2022. If t and stop here. The organization question 	he organization did	l not check the bo>	k on line 13, and li	ne 14 is 33 1/3% o	r more, check this	box
 b 33 1/3% support test—2021. If box and stop here. The organizat 	the organization d	id not check a box	on line 13 or 16a,	and line 15 is 33	1/3% or more, chee	ck this

17a 10%-facts-and-circumstances test-2022. If the organization did not check a box on line 13, 16a, or 16b, and line 14 is 10% or more,

Page 3 -

Schedule A (Form 990) 2022

Page 3

Pa	art III Support Schedule for						
	(Complete only if you o						nder Part II. If
60	the organization fails to ction A. Public Support	o quality unde	er the tests liste	ed below, please	e complete Part	11.)	
	ndar year						
	fiscal year beginning in)	(a) 2018	(b) 2019	(c) 2020	(d) 2021	(e) 2022	(f) Total
1	Gifts, grants, contributions, and						
-	membership fees received. (Do not						
	include any "unusual grants.") .						
2	Gross receipts from admissions,						
	merchandise sold or services						
	performed, or facilities furnished in						
	any activity that is related to the						
-	organization's tax-exempt purpose						
3	Gross receipts from activities that are not an unrelated trade or business						
	under section 513						
4	Tax revenues levied for the						
-	organization's benefit and either paid						
	to or expended on its behalf						
5	The value of services or facilities						
	furnished by a governmental unit to						
	the organization without charge						
6	Total. Add lines 1 through 5						
7a	Amounts included on lines 1, 2, and						
_	3 received from disqualified persons						
b	Amounts included on lines 2 and 3						
	received from other than disqualified						
	persons that exceed the greater of \$5,000 or 1% of the amount on line						
	13 for the year.						
c	Add lines 7a and 7b.						
8	Public support. (Subtract line 7c						
U	from line 6.)						
Se	ction B. Total Support						
Cale	ndar year	(a) 2018	(b) 2019	(c) 2020	(d) 2021	(e) 2022	(f) Total
(or f	fiscal year beginning in) 🕨	(a) 2010	(b) 2019	(C) 2020	(u) 2021	(e) 2022	
9	Amounts from line 6						
L0a	Gross income from interest,						
	dividends, payments received on						
	securities loans, rents, royalties and						
b	income from similar sources Unrelated business taxable income						
D	(less section 511 taxes) from						
	businesses acquired after June 30,						
	1975.						
с	Add lines 10a and 10b.						
11	Net income from unrelated business						
	activities not included on line 10b,						
	whether or not the business is						
	regularly carried on.						
12	Other income. Do not include gain or						
	loss from the sale of capital assets						
12	(Explain in Part VI.)						
13	Total support. (Add lines 9, 10c, 11, and 12.).						
14	First 5 years. If the Form 990 is for t	he organization	n's first, second +	hird, fourth, or fif	th tax year as a se	ection $501(c)(3)$ of	rganization, check
	this box and stop here .						
	and box and btop liele						

Section C. Computation of Public Support Percentage

The E	Board Of Trustees Of The Leland Stanford Junior University - Full Filing - Nonprofit Explorer - ProPublica		5/28/	25, 5:06
15 16	Public support percentage for 2022 (line 8, column (r) divided by line 13, column (r))			
-	ection D. Computation of Investment Income Percentage			
17	Investment income percentage for 2022 (line 10c, column (f) divided by line 13, column (f)) 17			
18	Investment income percentage from 2021 Schedule A, Part III, line 17			
19a	33 1/3% support tests-2022. If the organization did not check the box on line 14, and line 15 is more than 33 1/3%, and I			
ь	more than 33 1/3%, check this box and stop here. The organization qualifies as a publicly supported organization 33 1/3% support tests—2021. If the organization did not check a box on line 14 or line 19a, and line 16 is more than 33 =			18 is
D	not more than 33 1/3%, check this box and stop here. The organization qualifies as a publicly supported organization	· .		10 15
20	Private foundation. If the organization did not check a box on line 14, 19a, or 19b, check this box and see instructions .			
	Schedule A	(Forn	n 990)	2022
	Page 4			
Sche	dule A (Form 990) 2022		I	Page 4
Pa	t IV Supporting Organizations			
	(Complete only if you checked a box on line 12 of Part I. If you checked box 12a, of Part I, complete Sections A and I box 12b, of Part I, complete Sections A and C. If you checked box 12c, of Part I, complete Sections A, D, and E. If you 12d, of Part I, complete Sections A and D, and complete Part V.)			
Se	ection A. All Supporting Organizations			
			Yes	No
1	Are all of the organization's supported organizations listed by name in the organization's governing documents? If "No," describe in Part VI how the supported organizations are designated. If designated by class or purpose,			
	describe the designation. If historic and continuing relationship, explain.	1		<u> </u>
2	Did the organization have any supported organization that does not have an IRS determination of status under section	-		<u> </u>
2	509(a)(1) or (2)? If "Yes," explain in Part VI how the organization determined that the supported organization was			
	described in section 509(a)(1) or (2).	2		
3a	Did the organization have a supported organization described in section 501(c)(4), (5), or (6)? If "Yes," answer lines 3b and	/		
	3c below.	3a		
b	Did the organization confirm that each supported organization qualified under section 501(c)(4), (5), or (6) and satisfied the public support tests under section 509(a)(2)? If "Yes," describe in Part VI when and how the organization made the			
	determination.	3b		<u> </u>
с	Did the organization ensure that all support to such organizations was used exclusively for section $170(c)(2)(B)$ purposes?	55		
•	If "Yes," explain in Part VI what controls the organization put in place to ensure such use.	3c		
4a	Was any supported organization not organized in the United States ("foreign supported organization")? If "Yes" and if you			
	checked box 12a or 12b in Part I, answer lines 4b and 4c below.	4a		
b	Did the organization have ultimate control and discretion in deciding whether to make grants to the foreign supported			
	organization? If "Yes," describe in Part VI how the organization had such control and discretion despite being controlled or supervised by or in connection with its supported organizations.	4b		
с	Did the organization support any foreign supported organization that does not have an IRS determination under sections			
	501(c)(3) and $509(a)(1)$ or (2)? If "Yes," explain in Part VI what controls the organization used to ensure that all support to the foreign supported organization was used exclusively for section $170(c)(2)(B)$ purposes.	4c		
5a	Did the organization add, substitute, or remove any supported organizations during the tax year? If "Yes," answer lines 5b			
	and 5c below (if applicable). Also, provide detail in Part VI , including (i) the names and EIN numbers of the supported organizations added, substituted, or removed; (ii) the reasons for each such action; (iii) the authority under the			
	organization's organizing document authorizing such action; and (iv) how the action was accomplished (such as by			
	amendment to the organizing document).	5a		<u> </u>
b	Type I or Type II only. Was any added or substituted supported organization part of a class already designated in the organization's organizing document?	5b		<u> </u>
с	Substitutions only. Was the substitution the result of an event beyond the organization's control?	5c		
6	Did the organization provide support (whether in the form of grants or the provision of services or facilities) to anyone other			
	than (i) its supported organizations, (ii) individuals that are part of the charitable class benefited by one or more of its supported organizations, or (iii) other supporting organizations that also support or benefit one or more of the filing			
	organization's supported organizations? If "Yes," provide detail in Part VI.			
7	Did the organization provide a grant, loan, compensation, or other similar payment to a substantial contributor (defined in	6		
1	section 4958(c)(3)(C)), a family member of a substantial contributor, or a 35% controlled entity with regard to a substantial	I		
	contributor? If "Yes," complete Part I of Schedule L (Form 990).	7		
8	Did the organization make a loan to a disqualified person (as defined in section 4958) not described on line 7? If "Yes,"			
	complete Part I of Schedule L (Form 990).	8		
9a	Was the organization controlled directly or indirectly at any time during the tax year by one or more disqualified persons, as defined in section 4946 (other than foundation managers and organizations described in section 509(a)(1) or (2))? If "Yes"			

Page 5

	a chine in section $\pm 5\pm 0$ (other than roundation managers and organizations described in section $505(a)(1)$ or (2)): 1 ± 765		
	provide detail in Part VI.	9a	
b	Did one or more disqualified persons (as defined on line 9a) hold a controlling interest in any entity in which the supporting		
	organization had an interest? If "Yes," provide detail in Part VI.	9b	
с	Did a disqualified person (as defined on line 9a) have an ownership interest in, or derive any personal benefit from, assets		
	in which the supporting organization also had an interest? If "Yes," provide detail in Part VI.	9c	
10a	Was the organization subject to the excess business holdings rules of section 4943 because of section 4943(f) (regarding certain Type II supporting organizations, and all Type III non-functionally integrated supporting organizations)? If "Yes,"		
	answer line 10b below.	10a	
b	Did the organization have any excess business holdings in the tax year? (Use Schedule C, Form 4720, to determine whether		
	the organization had excess business holdings).	10b	

Schedule A (Form 990) 2022

Schedule A (Form 990) 2022

Par	t IV Supporting Organizations (continued)			
		`	Yes	No
11	Has the organization accepted a gift or contribution from any of the following persons?			
а	A person who directly or indirectly controls, either alone or together with persons described on lines 11b and 11c below, the			
	governing body of a supported organization?	11a		
b	A family member of a person described on 11a above?	11b		
с	A 35% controlled entity of a person described on line 11a or 11b above? If "Yes" to 11a, 11b, or 11c, provide detail in Part VI .	11c		

------ Page 5 --

Section B. Type I Supporting Organizations

			Yes	No
1	Did the officers, directors, trustees, or membership of one or more supported organizations have the power to regularly appoint or elect at least a majority of the organization's directors or trustees at all times during the tax year? If "No," describe in Part VI how the supported organization(s) effectively operated, supervised, or controlled the organization's activities. If the organization had more than one supported organization, describe how the powers to appoint and/or remove directors or trustees were allocated among the supported organizations and what conditions or restrictions, if any, applied to such powers during the tax year.			
		1		
2	Did the organization operate for the benefit of any supported organization other than the supported organization(s) that operated, supervised, or controlled the supporting organization? If "Yes," explain in Part VI how providing such benefit			
	carried out the purposes of the supported organization(s) that operated, supervised or controlled the supporting organization.	2		

Section C. Type II Supporting Organizations

			Yes	No
1	Were a majority of the organization's directors or trustees during the tax year also a majority of the directors or trustees of each of the organization's supported organization(s)? If "No," describe in Part VI how control or management of the			
	supporting organization was vested in the same persons that controlled or managed the supported organization(s).	1		

Section D. All Type III Supporting Organizations

			Yes	No
1	Did the organization provide to each of its supported organizations, by the last day of the fifth month of the organization's tax year, (i) a written notice describing the type and amount of support provided during the prior tax year, (ii) a copy of the Form 990 that was most recently filed as of the date of notification, and (iii) copies of the organization's governing			
	documents in effect on the date of notification, to the extent not previously provided?	1		
2	Were any of the organization's officers, directors, or trustees either (i) appointed or elected by the supported organization(s) or (ii) serving on the governing body of a supported organization? If "No," explain in Part VI how the organization maintained a close and continuous working relationship with the supported organization(s).			
	organization maintaineu a close and continuous working relationship with the supported organization(s).	2		
3	By reason of the relationship described in line 2 above, did the organization's supported organizations have a significant voice in the organization's income or assets at all times			
	during the tax year? If "Yes," describe in Part VI the role the organization's supported organizations played in this regard.	3		

Section E. Type III Functionally-Integrated Supporting Organizations

1 Check the box next to the method that the organization used to satisfy the Integral Part Test during the year (see instructions):

- **a** The organization satisfied the Activities Test. Complete **line 2** below.
- **b** The organization is the parent of each of its supported organizations. Complete **line 3** below.
- c The organization supported a governmental entity. Describe in Part VI how you supported a government entity (see instructions)

2	Activities Test. Answer lines 2a and 2b below.	r	-	
			Yes	No
	a Did substantially all of the organization's activities during the tax year directly further the exempt purposes of the supported organization(s) to which the organization was responsive? <i>If "Yes," then in Part VI identify those supported organizations and explain</i> how these activities directly furthered their exempt purposes, how the organization was responsive to those supported organizations, and how the organization determined that these activities constituted substantially all of its activities.	2a		
	b Did the activities described on line 2a, above constitute activities that, but for the organization's involvement, one or more of the organization's supported organization(s) would have been engaged in? <i>If "Yes," explain in Part VI the reasons for the organization's position that its supported organization(s) would have engaged in these activities but for the organization's involvement.</i>			
		2b		
3	Parent of Supported Organizations. Answer lines 3a and 3b below.			
	a Did the organization have the power to regularly appoint or elect a majority of the officers, directors, or trustees of each of the supported organizations? If "Yes" or "No", provide details in Part VI .	3a		
	b Did the organization exercise a substantial degree of direction over the policies, programs and activities of each of its supported organizations? If "Yes," describe in Part VI. the role played by the organization in this regard.			
	supported organizations. In Tes, describe in Function and the role played by the organization in this regula.	Зb		
	Schedule A	(Form	990)	2022

––––––– Page 6 ––––––

.

Schedule A (Form 990) 2022

-

Page **6**

 Part V Type III Non-Functionally Integrated 509(a)(3) Supporting C Check here if the organization satisfied the Integral Part Test as a qualifying true 	-		Part VI) See
instructions. All other Type III non-functionally integrated supporting organization		nust complete Sections A	through E.
Section A - Adjusted Net Income		(A) Prior Year	(B) Current Year (optional)
1 Net short-term capital gain	1		
2 Recoveries of prior-year distributions	2		
3 Other gross income (see instructions)	3		
4 Add lines 1 through 3	4		
5 Depreciation and depletion	5		
6 Portion of operating expenses paid or incurred for production or collection of gross income or for management, conservation, or maintenance of property held for production of income (see instructions)	6		
7 Other expenses (see instructions)	7		
8 Adjusted Net Income (subtract lines 5, 6 and 7 from line 4)	8		
Section B - Minimum Asset Amount		(A) Prior Year	(B) Current Year (optional)
1 Aggregate fair market value of all non-exempt-use assets (see instructions for short tax year or assets held for part of year):	1		
a Average monthly value of securities	1a		
b Average monthly cash balances	1b		
c Fair market value of other non-exempt-use assets	1c		
d Total (add lines 1a, 1b, and 1c)	1d		
e Discount claimed for blockage or other factors (explain in detail in Part VI):			
2 Acquisition indebtedness applicable to non-exempt use assets	2		
3 Subtract line 2 from line 1d	3		
4 Cash deemed held for exempt use. Enter 0.015 of line 3 (for greater amount, see instructions).	4		
5 Net value of non-exempt-use assets (subtract line 4 from line 3)	5		
6 Multiply line 5 by 0.035	6		
7 Recoveries of prior-year distributions	7		
8 Minimum Asset Amount (add line 7 to line 6)	8		
Section C - Distributable Amount			Current Year
1 Adjusted net income for prior year (from Section A, line 8, Column A)	1		

Page 7

2	Enter 85% of line 1	2	
3	Minimum asset amount for prior year (from Section B, line 8, Column A)	3	
4	Enter greater of line 2 or line 3	4	
5	Income tax imposed in prior year	5	
6	Distributable Amount. Subtract line 5 from line 4, unless subject to emergency temporary reduction (see instructions)	6	
7	Charle have if the guarant year is the arganization is first as a new functionally in	tograt	ad Tune III supporting examination (ass

Check here if the current year is the organization's first as a non-functionally-integrated Type III supporting organization (see instructions)

Schedule A (Form 990) 2022

------ Page 7 ----

Schedule A (Form 990) 2022

Pa	art V Type III Non-Functionally Integrated	509(a)(3) Supporting	Organization	s (co	ntinued)
Se	ction D - Distributions					Current Year
1	Amounts paid to supported organizations to accomplish	exempt purposes		1		
2 in	Amounts paid to perform activity that directly furthers e	exempt purposes of supported	organizations,	2		
	excess of income from activity			_		
3	Administrative expenses paid to accomplish exempt pur	poses of supported organization	ons	3		
4	Amounts paid to acquire exempt-use assets			4		
5	Qualified set-aside amounts (prior IRS approval required	d - provide details in Part VI)		5		
6	Other distributions (<i>describe in Part VI</i>). See instructio	ns		6		
	Total annual distributions. Add lines 1 through 6.			7		
	Distributions to attentive supported organizations to wh	ich the organization is respon	sive (provide	,		
Ŭ	details in Part VI). See instructions		sive (provide	8		
9	Distributable amount for 2022 from Section C, line 6			9		
10	Line 8 amount divided by Line 9 amount			10		
	Section E - Distribution Allocations (see instructions)	(i) Excess Distributions	(ii) Underdistr Pre-2	ibutio	ns	(iii) Distributable Amount for 2022
1	Distributable amount for 2022 from Section C, line 6					
2	Underdistributions, if any, for years prior to 2022 (reasonable cause required <i>explain in Part VI</i>). See instructions.					
	Excess distributions carryover, if any, to 2022:					
	From 2017					
	From 2018					
	From 2020.					
	From 2021.					
f	Total of lines 3a through e					
g	Applied to underdistributions of prior years					
h	Applied to 2022 distributable amount					
i	Carryover from 2017 not applied (see instructions)					
	Remainder. Subtract lines 3g, 3h, and 3i from line 3f.					
4 [Distributions for 2022 from Section D, line 7: \$					
а	Applied to underdistributions of prior years					
b	Applied to 2022 distributable amount					
с	Remainder. Subtract lines 4a and 4b from line 4.					
5	Remaining underdistributions for years prior to 2022, if any. Subtract lines 3g and 4a from line 2. If the amount is greater than zero, <i>explain in Part VI</i> . See instructions.					

6 Remaining underdistributions for 2022. Subtract lines 3h and 4b from line 1. If the amount is greater than zero, <i>explain in Part VI</i> . See instructions.			
7 Excess distributions carryover to 2023. Add lines 3j and 4c.			
8 Breakdown of line 7:			
a Excess from 2018			
b Excess from 2019			
c Excess from 2020			
d Excess from 2021			
e Excess from 2022			
Schedule A (Form 990) 2022	Page 8		Page 8
Part VI Supplemental Information. Provide the exp Section A, lines 1, 2, 3b, 3c, 4b, 4c, 5a, 6, 9a, Part IV, Section D, lines 2 and 3; Part IV, Section Section D, lines 5, 6, and 8; and Part V, Section instructions).	9b, 9c, 11a, 11b, and 11c; Pa on E, lines 1c, 2a, 2b, 3a and 3	rt IV, Section B, lines 1 and 2; 3b; Part V, line 1; Part V, Secti	b; Part III, line 12; Part IV, ; Part IV, Section C, line 1; ion B, line 1e; Part V
F	acts And Circumstances Tes	t	

Explanation

Return Reference

Schedule A (Form 990) 2022

Additional Data		Re	eturn to Form
	Software ID:		
	Software Version:		
efile Public Visual Ren	der Objectld: 202431949349300033 - Submission: 2024-07-12		TIN: 94-1156365
Schedule B	Schedule of Contributors		OMB No. 1545-0047
(Form 990) Department of the Treasury Internal Revenue Service	 Attach to Form 990, 990-EZ, or 990-PF. Go to <u>www.irs.gov/Form990</u> for the latest information 	ition.	2022
Name of the organization THE BOARD OF TRUSTEE		Employer id	entification number
STANFORD JUNIOR UNIV		94-1156365	
Organization type (che	eck one):		
Filers of:	Section:		
Form 990 or 990-EZ	501(c)() (enter number) organization		
	4947(a)(1) nonexempt charitable trust not treated as a prive	vate foundation	
	527 political organization		
Form 990-PF	501(c)(3) exempt private foundation		
	4947(a)(1) nonexempt charitable trust treated as a private	foundation	

501(c)(3) taxable priva	vate foundation
-------------------------	-----------------

Check if your organization is covered by the **General Rule** or a **Special Rule**. **Note:** Only a section 501(c)(7), (8), or (10) organization can check boxes for both the General Rule and a Special Rule. See instructions.

General Rule

For an organization filing Form 990, 990-EZ, or 990-PF that received, during the year, contributions totaling \$5,000 or more (in money or other property) from any one contributor. Complete Parts I and II. See instructions for determining a contributor's total contributions.

Special Rules

- For an organization described in section 501(c)(3) filing Form 990 or 990-EZ that met the 33¹/₃% support test of the regulations under sections 509(a)(1) and 170(b)(1)(A)(vi), that checked Schedule A (Form 990 or 990-EZ), Part II, line 13, 16a, or 16b, and that received from any one contributor, during the year, total contributions of the greater of **(1)** \$5,000 or **(2)** 2% of the amount on (i) Form 990, Part VIII, line 1h, or (ii) Form 990-EZ, line 1. Complete Parts I and II.
- For an organization described in section 501(c)(7), (8), or (10) filing Form 990 or 990-EZ that received from any one contributor, during the year, total contributions of more than \$1,000 *exclusively* for religious, charitable, scientific, literary, or educational purposes, or for the prevention of cruelty to children or animals. Complete Parts I, II, and III.

For an organization described in section 501(c)(7), (8), or (10) filing Form 990 or 990-EZ that received from any one contributor, during the year, contributions exclusively for religious, charitable, etc., purposes, but no such contributions totaled more than \$1,000. If this box is checked, enter here the total contributions that were received during the year for an exclusively religious, charitable, etc., purpose. Don't complete any of the parts unless the General Rule applies to this organization because it received nonexclusively religious, charitable, etc., contributions totaling \$5,000 or more during the year.

Caution: An organization that isn't covered by the General Rule and/or the Special Rules doesn't file Schedule B (Form 990, 990-EZ, or 990-PF), but it **must** answer "No" on Part IV, line 2, of its Form 990; or check the box on line H of its Form 990-EZ or on its Form 990PF, Part I, line 2, to certify that it doesn't meet the filing requirements of Schedule B (Form 990, 990-EZ, or 990-PF).

For Paperwork Redu for Form 990, 990-E2	uction Act Notice, see the Instructions Z, or 990-PF.	Cat. No. 30613X	Schedule B (Form 990) (2022)
	Page 2		
Schedule B (Form	n 990) (2022)	Pag	e 2
Name of organizati THE BOARD OF TRI STANFORD JUNIOR	USTEES OF THE LELAND		Employer identification number 94-1156365
Part I Contributors	Contributors (see instructions). Use duplicate copies of Part I	if additional space is needed.	-
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution
RESTRICTED	· · · · · · · · · · · · · · · · · · ·	\$ RESTRICTED	 Person Payroll Noncash (Complete Part II for noncash contributions.)
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution
-			PersonPayroll

		\$	Noncash
			(Complete Part II for noncash contributions.)
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution
			Person
· –			Payroll
		\$	Noncash
			(Complete Part II for noncash contributions.)
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution
			Person
· —			Payroll
		\$_	Noncash
			(Complete Part II for noncash contributions.)
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution
			Person
· —			Payroll
		\$	Noncash
			(Complete Part II for noncash contributions.)
(a) No.	(b) Name, address, and ZIP + 4	(c) Total contributions	(d) Type of contribution
			Person
· —		—	Payroll
		\$	Noncash
			(Complete Part II for noncash contributions.)

Schedule B (Form 990) (2022)

Page 3

Schedule I	B (Form 990) (2022)		Page 3	
Name of or THE BOARD	ganization) OF TRUSTEES OF THE LELAND	Employer identification	number	
	JUNIOR UNIVERSITY	94-1156365		
Part II Noncash Property (see instructions). Use duplicate copies of Part II if additional space is needed.				
(a) No. from Part I	(b) Description of noncash property given	(c) FMV (or estimate) (See instructions)	(d) Date received	
-		\$_		
(a) No. from Part I	(b) Description of noncash property given	(C) FMV (or estimate) (See instructions)	(d) Date received	
-		\$\$		
(a)	/h)	(c)	(م)	

No. from Part I	Description of noncash property given (See instructions)					رم) Date received			
-					\$				
(a) No. from Part I	(b) Description of noncash pro	perty give	en		(C) or estimate) instructions)	(d) Date received			
-					\$				
(a) No. from Part I	(b) Description of noncash pro	perty give	en		(C) or estimate) instructions)	(d) Date received			
-					\$				
(a) No. from Part I	(b) Description of noncash pro	perty give	en		(C) or estimate) instructions)	(d) Date received			
-					\$				
						Schedule B (Form 990) (2022)			
			Page 4						
Schedule I	B (Form 990) (2022)					Page 4			
Name of or THE BOARD	ganization O OF TRUSTEES OF THE LELAND				Employer identi	ification number			
STANFORD Part III	JUNIOR UNIVERSITY Exclusively religious, charitable, etc., contribu	utions to a	ragnizations docor	ibad in ca	94-1156365) or (10) that total more			
	than \$1,000 for the year from any one contribu organizations completing Part III, enter the tot year. (Enter this information once. See instruc Use duplicate copies of Part III if additional space	itor. Comp al of exclu tions.) ►	blete columns (a) th Isively religious, cl \$	nrough (e)	and the following	line entry. For			
(a) No. from Part I	(b) Purpose of gift		(c) Use of gift		(d) Descript	tion of how gift is held			
-	Transferee's name, address, and ZIP	(e) Transfer of gift nd ZIP 4 Relationship of trans			ip of transferor to t	or to transferee			
(a) No. from		<u> </u>							
No. from Part I	(b) Purpose of gift		(c) Use of gift		(d) Descript	tion of how gift is held			
-	Transferee's name, address, and ZIP		e) Transfer of gift F	Relationsh	ip of transferor to t	transferee			
		(c) Use of gift		(b) Purpose of gift (c) t		ft (d) De		Description of how gift is held	
(a) No. from Part I	(b) Purpose of gift	-	(c) Use of gift		(d) Descript	tion of how gift is held			

	T	ansferee's name, address, and) Transfer of gift Relati	onship of transferor to tra	ansferee
(a) No. fro Part	om	(b) Purpose of gift		c) Use of gift	(d) Descriptio	on of how gift is held
-	Tr	ansferee's name, address, and) Transfer of gift Relati	onship of transferor to tra	ansferee
			_		Sched	ule B (Form 990) (2022)
Ado	ditional Da	ta				Return to Form
			Softwa Software Ve			
efile	Public Visual	Render ObjectId: 2024	3194934930	0033 - Submission:	2024-07-12	TIN: 94-1156365
SCH	EDULE C	Political Ca	mpaign a	nd Lobbying A	ctivities	OMB No. 1545-0047
(Form		For Organizations Exempt				2022
	ent of the Treasury Revenue Service	Complete if the organization	n is described b		Open to Public Inspection	
 Sec Se Se If the c Se Se If the c (Proxy Se 	ction 501(c)(3) or ection 501(c) (oth ection 527 organiz organization ans ection 501(c)(3) o ection 501(c)(3) o organization ans r Tax) (see separ ection 501(c)(4), (wered "Yes" on Form 990, Part ganizations: Complete Parts I-A a er than section 501(c)(3)) organiza zations: Complete Part I-A only. wered "Yes" on Form 990, Part rganizations that have filed Form rganizations that have NOT filed F wered "Yes" on Form 990, Part rate instructions), then 5), or (6) organizations: Complete	nd B. Do not com ations: Complete IV, Line 4, or Fo 5768 (election un Form 5768 (electi IV, Line 5 (Prox	plete Part I-C. Parts I-A and C below. De rm 990-EZ, Part VI, line der section 501(h)): Com on under section 501(h)):	o not complete Part I-B. 47 (Lobbying Activities), plete Part II-A. Do not com Complete Part II-B. Do no tructions) or Form 990-E2	then plete Part II-B. t complete Part II-A. Z, Part V, line 35c
	e of the organizat OARD OF TRUSTEES				Employer identi	fication number
	ORD JUNIOR UNIVE	ERSITY			94-1156365	
2 F	Provide a descrip `political campaig Political campaig	te if the organization is exection of the organization's direct argn activities." In activity expenditures. See instrution political campaign activities. See	nd indirect politica	al campaign activities in P	art IV. See instructions for	
Part		te if the organization is exe				
 Enter the amount of any excise tax incurred by the organizatio Enter the amount of any excise tax incurred by organization m If the organization incurred a section 4955 tax, did it file Form Was a correction made? 		organization und Janization manag i it file Form 4720	ler section 4955 ers under section 4955 for this year?	> \$	Yes No	
b 1	If "Yes," describe					
Part i		te if the organization is exect t directly expended by the filing or	-			
		t of the filing organization's funds		5	ion 527 exempt	

- **3** Total exempt function expenditures. Add lines 1 and 2. Enter here and on Form 1120-POL, line 17b.....
- 4 Did the filing organization file **Form 1120-POL** for this year?

🗌 Yes 🗌 No

5 Enter the names, addresses and employer identification number (EIN) of all section 527 political organizations to which the filing organization made payments. For each organization listed, enter the amount paid from the filing organization's funds. Also enter the amount of political contributions received that were promptly and directly delivered to a separate political organization, such as a separate segregated fund or a political action committee (PAC). If additional space is needed, provide information in Part IV.

(a)	Name	(b) Address		(c) EIN	filing	mount paid from organization's f. If none, enter -0	(e) Amount of political contributions received and promptly and directly delivered to a separate political organization. If none, enter -0
1							
2							
3							
4							
5							
6							
For	Paperwork Reduction Act Notice	e, see the instructio	ns for Form 990.	Cat	No. 50084S	Sche	dule C (Form 990) 2022
				- Page 2			
Sche	edule C (Form 990) 2022						Page 2
	art II-A Complete if th		is exempt ι	Inder section 501(c)(3)	and filed	l Form 5768 (
	section 501(h			· · · · · · · · · · · · · · · ·			
Α		share of excess lob		roup (and list in Part IV each	affiliated gro	oup member's nai	me, address, EIN,
в				ed control" provisions apply.			
						(a) Filing	(b) Affiliated group
		mits on Lobb expenditures" m		ditures paid or incurred.)		organization's totals	totals
1a	Total lobbying expenditures to	o influence public c	pinion (grass ro	oots lobbying)			
b	Total lobbying expenditures to	o influence a legisla	ative body (dire	ct lobbying)			
С	Total lobbying expenditures (add lines 1a and 1	o)				
d	Other exempt purpose expen						
е	Total exempt purpose expend	•	•				
f	Lobbying nontaxable amount columns.	. Enter the amount	from the follow	ving table in both			
	If the amount on line 1e, o	column (a) or (b)	is: The lobb	ying nontaxable amount is	:		
	Not over \$500,000		20% of the	amount on line 1e.			
	Over \$500,000 but not over \$1,00	00,000	\$100,000 p	lus 15% of the excess over \$500,0	00.		
	Over \$1,000,000 but not over \$1,	500,000	\$175,000 p	lus 10% of the excess over \$1,000	,000.		
	Over \$1,500,000 but not over \$17,000,000		\$225,000 p	lus 5% of the excess over \$1,500,	000.		
	Over \$17,000,000		\$1,000,000				
g	Grassroots nontaxable amour						
h i	Subtract line 1g from line 1a. Subtract line 1f from line 1c.						
	If there is an amount other th				m 4720 ren	ortina	
,	section 4911 tax for this year						Yes No

4-Year Averaging Period Under Section 501(h)

- --

Page 3

(Some organizations that made a section 501(h) election do not have to complete all of the five columns below. See the separate instructions for lines 2a through 2f.)

Calendar year (or fiscal year beginning in)	(a) 2019				
	(4) 2023	(b) 2020	(c) 2021	(d) 2022	(e) Total
obbying nontaxable amount					
obbying ceiling amount 150% of line 2a, column(e))					
otal lobbying expenditures					
Grassroots nontaxable amount					
Grassroots ceiling amount 150% of line 2d, column (e))					
Grassroots lobbying expenditures					
	obbying ceiling amount 150% of line 2a, column(e)) otal lobbying expenditures Grassroots nontaxable amount Grassroots ceiling amount 150% of line 2d, column (e))	obbying ceiling amount 150% of line 2a, column(e)) otal lobbying expenditures Grassroots nontaxable amount Grassroots ceiling amount 150% of line 2d, column (e))	obbying ceiling amount 150% of line 2a, column(e)) otal lobbying expenditures Grassroots nontaxable amount Grassroots ceiling amount 150% of line 2d, column (e))	obbying ceiling amount 150% of line 2a, column(e)) otal lobbying expenditures Stassroots nontaxable amount Grassroots ceiling amount 150% of line 2d, column (e))	obbying ceiling amount 150% of line 2a, column(e)) otal lobbying expenditures Stassroots nontaxable amount Grassroots ceiling amount 150% of line 2d, column (e))

------ Page 3 ----

Schedule C (Form 990) 2022

Part II-B Complete if the organization is exempt under section 501(c)(3) and has NOT filed Form 5768 (election under section 501(h)).

For each "Yes" response on lines 1a through 1i below, provide in Part IV a detailed description of the lobbying			a)	(b)	
activ		Yes	No	Amount	
1	During the year, did the filing organization attempt to influence foreign, national, state or local legislation, including any attempt to influence public opinion on a legislative matter or referendum, through the use of:				
а	Volunteers?	Yes			
b	Paid staff or management (include compensation in expenses reported on lines 1c through 1i)?	Yes			
с	Media advertisements?	Yes		633	
d	Mailings to members, legislators, or the public?	Yes		158,441	
е	Publications, or published or broadcast statements?	Yes		633	
f	Grants to other organizations for lobbying purposes?		No		
g	Direct contact with legislators, their staffs, government officials, or a legislative body?	Yes		22,347	
h	Rallies, demonstrations, seminars, conventions, speeches, lectures, or any similar means?	Yes		532,706	
i	Other activities?	Yes		91,545	
j	Total. Add lines 1c through 1i			806,305	
2a	Did the activities in line 1 cause the organization to be not described in section 501(c)(3)?		No		
b	If "Yes," enter the amount of any tax incurred under section 4912				
с	If "Yes," enter the amount of any tax incurred by organization managers under section 4912				
d	If the filing organization incurred a section 4912 tax, did it file Form 4720 for this year?				
Par	t III-A Complete if the organization is exempt under section 501(c)(4), section 501(c 501(c)(6).	:)(5), a	or section	on	

			Yes	No
1	Were substantially all (90% or more) dues received nondeductible by members?	1		
2	Did the organization make only in-house lobbying expenditures of \$2,000 or less?	2		
3	Did the organization agree to carry over lobbying and political expenditures from the prior year?	3		

Part III-B Complete if the organization is exempt under section 501(c)(4), section 501(c)(5), or section 501(c)(6) and if either (a) BOTH Part III-A, lines 1 and 2, are answered "No" OR (b) Part III-A, line 3, is answered "Yes."

1	Dues, assessments and similar amounts from members	1	
2	Section 162(e) nondeductible lobbying and political expenditures (do not include amounts of political expenses for which the section 527(f) tax was paid).		
а	Current year	2a	
b	Carryover from last year	2b	

С	Total	2c	
3	Aggregate amount reported in section 6033(e)(1)(A) notices of nondeductible section 162(e) dues .	3	
4	If notices were sent and the amount on line 2c exceeds the amount on line 3, what portion of the excess does the organization agree to carryover to the reasonable estimate of nondeductible lobbying and political expenditure next year?	4	
5	Taxable amount of lobbying and political expenditures. See Instructions	5	
D	aut TV Cumplemental Information		

Part IV Supplemental Information

Provide the descriptions required for Part I-A, line 1; Part I-B, line 4; Part I-C, line 5; Part II-A (affiliated group list); Part II-A, lines 1 and 2 (see instructions), and Part II-B, line 1. Also, complete this part for any additional information.

Return Reference	Explanation
PART II-B - LOBBYING ACTIVITY EXPLANATION	AN INSUBSTANTIAL PORTION OF STANFORD UNIVERSITY'S TOTAL ACTIVITIES INVOLVED LEGISLATIVE AND REGULATORY MATTERS OF DIRECT CONCERN TO HIGHER EDUCATION OR OF COMPELLING IMPORTANCE TO STANFORD IN PARTICULAR. INSTITUTIONAL EFFORTS WITH REGARD TO LEGISLATION AND REGULATION ARE DIRECTED BY THE OFFICE OF GOVERNMENT AFFAIRS. DURING FISCAL YEAR 2023, THE OFFICE CONSISTED OF SEVEN PROFESSIONAL STAFF MEMBERS AND FOUR SUPPORT STAFF. ACTIVITIES BY THE OFFICE OF GOVERNMENT AFFAIRS STAFF INCLUDE CONTACTS BY LETTERS, PHONE CALLS AND MEETINGS WITH LOCAL CITIZENS REGARDING STANFORD ISSUES WITH LOCAL GOVERNMENT OFFICIALS, AND MEETINGS WITH LOCAL CITIZENS REGARDING STANFORD ISSUES WITH LOCAL GOVERNMENT. IN FISCAL YEAR 2023, LEGISLATIVE, EXECUTIVE, AND LOCAL REGULATORY ISSUES HANDLED BY THE UNIVERSITY INCLUDED THE FOLLOWING: LOCAL ISSUES: POLICY ADVOCACY, ZONING AND LAND USE ENTITLEMENTS RELATED TO PROPERTY OWNED BY OR OF INTEREST TO THE UNIVERSITY AND OFTEN CONTIGUOUS TO THE UNIVERSITY'S ACADEMIC CAMPUSES. STATE ISSUES: COLLEGE ATHLETICS, TITLE IX, CAMPUS SAFETY, STUDENT AFFAIRS, RESEARCH POLICIES, AND HEALTHCARE SERVICES. FEDERAL ISSUES: STUDENT AID AND EDUCATION POLICY ISSUES; RESEARCH POLICY; TAXATION; REIMBURSEMENT OF FEDERAL COSTS; FUNDING LEVELS OF RESEARCH (E.G. NIH, DOE, NASA, DOD, NSF, NEH); FUNDING FOR SLAC NATIONAL ACCELERATOR LABORATORY; AI RESEARCH RESOURCES; HEALTH CARE; INTELLECTUAL PROPERTY; COLLEGE ATHLETICS AND FMIGRATION POLICY. THE TOTAL BUDGET EXPENDED BY THE OFFICE OF GOVERNMENT AFFAIRS WAS \$2,733,409 AND INCLUDES SALARY AND BENEFITS FOR SEVEN PROFESSIONALS AND FOUR SUPPORT STAFF, AS WELL AS OTHER COMPENSATION. THE ESTIMATED TOTAL EXPENSES IN LOBBYING, INCLUDING DIRECT PREPARATION TIME BY THE OFFICE OF GOVERNMENT AFFAIRS EMPLOYEES, AS DEFINED IN SECTION 501(C) OF THE INTERNAL REVENUE CODE AND ITS REGULATIONS, AND PAYMENTS OF TRAVEL OR ENTERTAINMENT EXPENSES FOR FEDERAL OR LOCAL OFFICIALS, ARE ESTIMATED AS FOLLOWS: SALARIES, BENEFITS, OTHER COMPENSATION \$389,714 GENERAL OFFICE OVERHEAD \$ 296,793 PAID CONSULTANT
	Schodulo C (Form 000) 2022

Schedule C (Form 990) 2022

Additional Data

Return to Form

Software ID:

Software Version:

ef	ile Public Visua	l Render	ObjectId: 2024319	949349300033 - Submission: 2024-	07-12	TIN: 94-1156365
			Supplemer	tal Financial Statements		OMB No. 1545-0047
(101	rm 990)		 Complete if the or 	ganization answered "Yes," on Form 99(10, 11a, 11b, 11c, 11d, 11e, 11f, 12a, or		2022
	rtment of the Treasury nal Revenue Service		1	 Attach to Form 990. <u>1990</u> for instructions and the latest infor 		Open to Public Inspection
	ame of the organ				Employer iden	tification number
	E BOARD OF TRUSTEE ANFORD JUNIOR UNI\				94-1156365	
Р				sed Funds or Other Similar Funds o s" on Form 990, Part IV, line 6.	r Accounts.	
				(a) Donor advised funds	(b) Funds a	nd other accounts
1	Total number at e	end of year .		78		70
2	Aggregate value	of contributior	ns to (during year)	5,301,831		2,171,525
3	Aggregate value	of grants from	n (during year)	64,137,568		11,946,664
4	Aggregate value	at end of year	•••••	699,615,294		84,035,746

5	Did the organization inform all donors and donor advisors in writi organization's property, subject to the organization's exclusive le				funds are the Yes 🗌 No
6	Did the organization inform all grantees, donors, and donor advis charitable purposes and not for the benefit of the donor or donor private benefit?	r advisor, or	for any other purpose		
Pai	rt II Conservation Easements.				
i ai	Complete if the organization answered "Yes" on Fo	orm 990, P	art IV, line 7.		
1	Purpose(s) of conservation easements held by the organization (check all the	at apply).		
	Preservation of land for public use (e.g., recreation or educa	ation)	Preservation of ar	n histori	cally important land area
	Protection of natural habitat	(Preservation of a	certified	d historic structure
	Preservation of open space				
2	Complete lines 2a through 2d if the organization held a qualified easement on the last day of the tax year.	conservatio	n contribution in the fo	orm of a	a conservation Held at the End of the Year
а	Total number of conservation easements			2a	neid at the End of the real
b	Total acreage restricted by conservation easements			2b	
c	Number of conservation easements on a certified historic structur			2c	
d	Number of conservation easements included in (c) acquired after historic structure listed in the National Register		. ,	2d	
3	Number of conservation easements modified, transferred, release tax year	ed, extingui	shed, or terminated by	/ the or	ganization during the
	Number of states where property subject to conservation easeme	ent is locate	d 🕨		
4 5				ofuiri	_
5	Does the organization have a written policy regarding the periodi and enforcement of the conservation easements it holds?				Yes No
5	Staff and volunteer hours devoted to monitoring, inspecting, han	ndling of viol	ations, and enforcing	conserv	ation easements during the year
7	Amount of expenses incurred in monitoring, inspecting, handling \blacktriangleright \$	of violation	s, and enforcing conse	ervation	easements during the year
3	Does each conservation easement reported on line 2(d) above sa and section 170(h)(4)(B)(ii)?			170(h)((4)(B)(i)
9	In Part XIII, describe how the organization reports conservation balance sheet, and include, if applicable, the text of the footnote the organization's accounting for conservation easements.				
Par	t III Organizations Maintaining Collections of Art, Complete if the organization answered "Yes" on Fo			her Si	milar Assets.
1a	If the organization elected, as permitted under FASB ASC 958, no historical treasures, or other similar assets held for public exhibit Part XIII, the text of the footnote to its financial statements that	tion, educati	on, or research in furt		
b	If the organization elected, as permitted under FASB ASC 958, to historical treasures, or other similar assets held for public exhibit	o report in it	s revenue statement a		
,	following amounts relating to these items: (i) Revenue included on Form 990, Part VIII, line 1				► ¢
(i	ii)Assets included in Form 990, Part X				
2	If the organization received or held works of art, historical treasu following amounts required to be reported under FASB ASC 958 r	relating to t	hese items:	-	
а	Revenue included on Form 990, Part VIII, line 1				·
b	Assets included in Form 990, Part X				. 🕨 \$
or F	Paperwork Reduction Act Notice, see the Instructions for Fo	orm 990.	Cat. No	. 52283	3D Schedule D (Form 990) 202
		Page 2 —			
che	edule D (Form 990) 2022				Page
	t III Organizations Maintaining Collections of Art,	Historica	Treasures or Ot	her Si	
3	Using the organization's acquisition, accession, and other records items (check all that apply):				
а	Public exhibition	d	Loan or exchange	prograr	ns
b	Scholarly research	e	Other		
с	Preservation for future generations				

- Provide a description of the organization's collections and explain how they further the organization's exempt purpose in 4 Part XIII.
- During the year, did the organization solicit or receive donations of art, historical treasures or other similar assets to be sold to raise funds rather than to be maintained as part of the organization's collection?. 5 Yes No

Part IV Escrow and Custodial Arrang					
Complete if the organization ans line 21.	swered "Yes" on	Form 990, Part IV, I	ine 9, or repo	rted an amount or	Form 990, Part X,
1a Is the organization an agent, trustee, custod included on Form 990, Part X?					
					res 🗌 No
b If "Yes," explain the arrangement in Part XII	II and complete th	e following table:		Amour	nt
c Beginning balance			1c		
d Additions during the year \ldots .			1d		
e Distributions during the year \ldots .			1e		
f Ending balance			1 f		
2a Did the organization include an amount on F	orm 990, Part X,	line 21, for escrow or c	ustodial accoun	t liability? 📖 🗌 🎙	res 🗌 No
b If "Yes," explain the arrangement in Part XII	I. Check here if th	e explanation has bee	n provided in Pa	rt XIII 🛛 🗌	
Part V Endowment Funds.					
Complete if the organization ans	(a) Current yea		Ine 10. (c) Two years ba	ck (d) Three years bad	ck (e) Four years back
1a Beginning of year balance	36,338,794,0		28,948,111,		
b Contributions	727,164,0	505,403,000	1,408,620,	491,459,00	00 212,211,000
${f c}$ Net investment earnings, gains, and losses	1,165,281,0	91,944,000	8,761,609,	2,111,876,00	2,325,746,000
d Grants or scholarships	394,305,3	340,758,811	325,695,	774 309,759,49	298,183,610
e Other expenditures for facilities and programs	1,342,040,2	251 1,705,981,189	1,004,457,	226 1,045,298,50	1,004,851,390
f Administrative expenses					
g End of year balance	36,494,893,0	36,338,794,000	37,788,187,	28,948,111,00	27,699,834,000
 b Permanent endowment 24.460 % c Term endowment 29.390 % The percentages on lines 2a, 2b, and 2c sho 3a Are there endowment funds not in the posse organization by: (i) Unrelated organizations (ii) Related organizations 	ession of the organ			l for the	Yes No 3a(i) No 3a(ii) Yes 2b Yes
b If "Yes" on 3a(ii), are the related organization4 Describe in Part XIII the intended uses of the	•			· · · · [3b Yes
Part VI Land, Buildings, and Equipme	-				
Complete if the organization ans		Form 990, Part IV, I	ine 11a. See l	Form 990, Part X,	ine 10.
Description of property (a) Cost or o (investm		Cost or other basis (other)	(c) Accumulat	ed depreciation	(d) Book value
1a Land	l	325,622,95	8	İ	325,622,958
b Buildings		11,177,230,03	4	4,475,148,273	6,702,081,761
c Leasehold improvements					
d Equipment		2,294,267,54	9	1,964,581,500	329,686,049
e Other		1,639,556,70		438,110,488	1,201,446,213
Total. Add lines 1a through 1e. (Column (d) must	equal Form 990,	Part X, column (B), line	e 10(c).)	•	8,558,836,981
		Dago 2		Schedule	e D (Form 990) 202
		- Page 3			
Schedule D (Form 990) 2022 Part VII Investments - Other Securitie	95				Page 3

Complete if the organization answered "Yes" on Form 990, Part IV, line 11b.See Form 990, Part X, line 12. (h) Book value Т (c) Method of valuation Τ

(a) Description of security or category

(including name of security)	(2) 2000 10100	Cost	or end-of-year	
(1) Financial derivatives				
(2) Closely-held equity interests				
(A) CASH & CASH EQUIVALENTS	1,082,013,38	4	F	
(B) DERIVATIVES	5,936,04	4	F	
(C) FIXED INCOME	3,087,938,01	1	F	
(D) REAL ESTATE	9,954,368,99	7	F	
(E) NATURAL RESOURCES	1,369,379,45	4	F	
(F) PRIVATE EQUITIES	16,896,295,79	3	F	
(G) ABSOLUTE RETURNS	7,064,049,72	8	F	
(H) ASSETS HELD BY OTHER TRUSTEES	123,659,13	8	F	
(I) OTHER INVESTMENTS	1,073,698,08	4	F	
(J) ASSETS LIMITED TO USE	576,509,61	4	F	
(K) HOSPITAL FUNDS IN MERGED POOL	-3,645,240,52	6	F	
Total. (Column (b) must equal Form 990, Part X, col. (B) line 12.)	37,588,607,72	1		
Part VIII Investments - Program Related. Complete if the organization answered 'Yes' on	Form 990, Part IV,	line 11c. See Fo (b) Book value		, line 13. nod of valuation:
(a) Description of investment		(D) BOOK value		of-year market value
(1)				
(2)				
(3)				
(4)				
(5)				
(6)				
(7)				
(8)				
(9)				
Total. (Column (b) must equal Form 990, Part X, col.(B) line 13.)	Þ			
Part IX Other Assets.				line 15
Complete if the organization answered 'Yes' on F (a) Description		ine 11a. See For	m 990, Part X	(b) Book value
(1)				
(2)				
(3)				
(4)				
(5)				
(6)				
(7)				
(8)				
(0)				

·~/

Total. (Column (b) must equal Form 990, Part X, col.(B) line 15.)						Ŧ	

Other Liabilities. Part X

Complete if the organization answered 'Yes' on Form 990, Part IV, line 11e or 11f.See Form 9	990, Part X, line 25.
1. (a) Description of liability	(b) Book value
(1) Federal income taxes	0
INCOME BENEFICIARY SHARE-SPLIT	561,744,088
LEASE LIABILITIES	700,372,946
CURRENT AND DEFERRED EXCISE TAX	192,361,644
ACCRUED EXPENSE RESERVE	2,817,306
PENDING TRADES	1,561,302
SECURITIES SOLD SHORT	49,509,348
LIVING TRUST LIABILITY	70,960,885
RELATED PARTY LIABILITY	267,074,089
ACCRUED PENSION AND POST RETIREMENT	460,731,000
Total. (Column (b) must equal Form 990, Part X, col.(B) line 25.)	2,307,132,608
2 Liability for uncertain tay positions. In Part XIII, provide the text of the footnote to the organization's financial state	ments that reports the

2. Liability for uncertain tax positions. In Part XIII, provide the text of the footnote to the organization's financial statements that reports the organization's liability for uncertain tax positions under FIN 48 (ASC 740). Check here if the text of the footnote has been provided in Part XIII

Schedule D (Form 990) 2022

I

	XI Reconciliation of Revenue per Audited Financial Statem			enue per	Return	
	Complete if the organization answered 'Yes' on Form 990, Par					
	otal revenue, gains, and other support per audited financial statements .	• •	• • •	•	1	
	mounts included on line 1 but not on Form 990, Part VIII, line 12:					
	et unrealized gains (losses) on investments	2a			_	
	onated services and use of facilities	2b			_	
	ecoveries of prior year grants	2c				
	ther (Describe in Part XIII.)	2d				
e A	dd lines 2a through 2d	• •	• •		2e	
	ubtract line 2e from line 1	• •	• •		3	
	mounts included on Form 990, Part VIII, line 12, but not on line 1:					
	nvestment expenses not included on Form 990, Part VIII, line 7b .	4a				
	ther (Describe in Part XIII.)	4b				
	dd lines 4a and 4b				4c	
Т	otal revenue. Add lines 3 and 4c. (This must equal Form 990, Part I, line 12.)				5	
art)		nents	With Ex		r Retu	r n.
	Reconciliation of Expenses per Audited Financial Staten Complete if the organization answered 'Yes' on Form 990, Pariotal expenses and losses per audited financial statements	nents t IV, lir	With Ex ne 12a.		r Retui	rn.
Т	Complete if the organization answered 'Yes' on Form 990, Par	nents t IV, lir	With Ex ne 12a.			rn.
T A	Complete if the organization answered 'Yes' on Form 990, Partotal expenses and losses per audited financial statements	nents t IV, lir	With Ex ne 12a.			rn.
Ti A a D	Complete if the organization answered 'Yes' on Form 990, Partotal expenses and losses per audited financial statements mounts included on line 1 but not on Form 990, Part IX, line 25:	t IV, lir	With Ex ne 12a.			m.
Ti A a D b P	Complete if the organization answered 'Yes' on Form 990, Partotal expenses and losses per audited financial statements mounts included on line 1 but not on Form 990, Part IX, line 25: onated services and use of facilities	t IV, lir	With Ex ne 12a.			m.
Ti A D D D P C C	Complete if the organization answered 'Yes' on Form 990, Partotal expenses and losses per audited financial statements	t IV, lir 2a 2b	With Ex ne 12a.			rn.
Ti A D D D D P C C C d C	Complete if the organization answered 'Yes' on Form 990, Partonal expenses and losses per audited financial statements	2a 2b 2c 2d	With Ex ne 12a.			rn.
Tri A D D D P C C C C d C C C C C C C C C C C C C C	Complete if the organization answered 'Yes' on Form 990, Part otal expenses and losses per audited financial statements	Pents IV, lin 2a 2b 2c 2d 2d	With Ex ne 12a.		1	m.
Ti A D D P C C d C C d C C C C C C C C C C C C C	Complete if the organization answered 'Yes' on Form 990, Particular expenses and losses per audited financial statements otal expenses and losses per audited financial statements mounts included on line 1 but not on Form 990, Part IX, line 25: onated services and use of facilities rior year adjustments ther losses ther (Describe in Part XIII.) dd lines 2a through 2d	Pents IV, lin 2a 2b 2c 2d 2d	With Ex ne 12a.		1 2e	rn.
Ti A D D P C C C C C C C C C C C C C C C C C	Complete if the organization answered 'Yes' on Form 990, Part otal expenses and losses per audited financial statements mounts included on line 1 but not on Form 990, Part IX, line 25: onated services and use of facilities rior year adjustments ther losses ther (Describe in Part XIII.) dd lines 2a through 2d ubtract line 2e from line	Pents IV, lin 2a 2b 2c 2d 2d	With Ex ne 12a.		1 2e	rn.
Ti A D D P C C C C C C C C C C C C C C C C C	Complete if the organization answered 'Yes' on Form 990, Part otal expenses and losses per audited financial statements mounts included on line 1 but not on Form 990, Part IX, line 25: onated services and use of facilities rior year adjustments ther losses ther (Describe in Part XIII.) dd lines 2a through 2d ubtract line 2e from line 1 mounts included on Form 990, Part IX, line 25, but not on line	Pents IV, lin 2a 2b 2c 2d	With Ex ne 12a.		1 2e	rn.
A D D D D C C C C C C C C C C C C C C C	Complete if the organization answered 'Yes' on Form 990, Part Datal expenses and losses per audited financial statements	Pents IV, lin 2a 2b 2c 2d . . 4a 4b	With Ex ne 12a.	penses pe	1 2e	n.

lines 2d and 4b; and Part XII, lines 2d and 4b. Also complete this part to provide any additional information.

	Explanation
SCHEDULE D, PART I, COLUMN (B)	COLUMN (B) REPRESENTS FUNDS CREATED TO MAKE GRANTS ONLY WITHIN THE UNIVERSITY.
SCHEDULE D, PART I, LINE 2	INCLUDED IN AGGREGATE CONTRIBUTIONS TO FUNDS ARE NEW GIFTS AS WELL AS TRANSFERS FROM OTHER ACCOUNTS WITHIN THE UNIVERSITY.
SCHEDULE D, PART III, LINE 1A	WORKS OF ART, HISTORICAL TREASURES, LITERARY WORKS AND ARTIFACTS, WHICH ARE PRESERVED AND PROTECTED FOR EDUCATIONAL, RESEARCH AND PUBLIC EXHIBITION PURPOSES, ARE NOT CAPITALIZED. DONATIONS OF SUCH COLLECTIONS ARE NOT RECORDED FOR FINANCIAL STATEMENT PURPOSES. PURCHASES OF COLLECTION ITEMS ARE RECORDED AS OPERATING EXPENSES IN THE PERIOD IN WHICH THEY ARE ACQUIRED. PROCEEDS FROM SALES OF SUCH ITEMS ARE USED TO ACQUIRE OTHER ITEMS FOR THE COLLECTIONS.
SCHEDULE D, PART III, LINE 4	THE CANTOR ARTS CENTER AT STANFORD UNIVERSITY IS A MUSEUM COMMITTED TO INTELLECTUAL EXPLORATION AND THE PURSUIT OF KNOWLEDGE, FOSTERING A SENSE OF DISCOVERY THROUGH DIRECT EXPERIENCES WITH WORKS OF ART. THE CENTER COLLECTS, PRESERVES, AND STUDIES ART FROM ALL CULTURES AND PERIODS, SERVING THE UNIVERSITY AND THE PUBLIC THROUGH EXHIBITIONS AND PROGRAMS THAT INSPIRE THE UNDERSTANDING AND ENJOYMENT OF ART. THE ANDERSON COLLECTION IS AN OUTSTANDING ASSEMBLAGE OF MODERN AND CONTEMPORARY AMERICAN ART. THE COLLECTION IS ANCHORED IN THE WORK OF THE NEW YORK SCHOOL AND KEY MODERN AND CONTEMPORARY ARTISTS COLLECTED IN DEPTH, ACROSS MEDIA. MAJOR MOVEMENTS REPRESENTED INCLUDE ABSTRACT EXPRESSIONISM, COLOR FIELD PAINTING, POST-MINIMALISM, CALIFORNIA FUNK ART, BAY AREA FIGURATIVE ART, LIGHT AND SPACE, AND CONTEMPORARY PAINTING AND SCULPTURE. THE 143-WORK COLLECTION FEATURES 88 ARTISTS, INCLUDING JACKSON POLLACK, HELEN FRANKENTHALER AND RICHARD DIEBENKORN. ADMISSION TO THE MUSEUM IS FREE. THE COLLECTION, BUILT OVER 60 YEARS, WAS DONATED TO STANFORD BY HARRY W. AND MARY MARGARET ANDERSON AND MARY PATRICIA ANDERSON PENCE.
SCHEDULE D, PART V, LINES 1B & 1E	"CONTRIBUTIONS" (LINE 1B) INCLUDE CERTAIN INVESTMENT INCOME, CURRENT YEAR GIFTS TO ENDOWMENT, MATURED LIVING TRUSTS DIRECTED TO ENDOWMENT, AND CERTAIN OTHER FUNDS TRANSFERRED INTO THE ENDOWMENT. INCLUDED IN "OTHER EXPENDITURES FOR FACILITIES AND PROGRAMS" (LINE 1E) ARE FUNDS DISTRIBUTED ANNUALLY FROM ENDOWMENT INVESTMENT RETURN TO SUPPORT FACULTY, INSTRUCTIONAL SUPPORT AND UNIVERSITY INFRASTRUCTURE PRIMARILY BASED ON DONOR RESTRICTIONS. PLEASE SEE FURTHER DISCUSSION BELOW IN "INTENDED USES OF THE ENDOWMENT FUNDS".
SCHEDULE D, PART V, LINE 3A(II) AND LINE 3B	INCLUDED IN THE ENDOWMENT BALANCE ON LINE 1G ARE THE ASSETS OF SHR HOLDINGS, INC., A RELATED ORGANIZATION.
SCHEDULE D, PART V, LINE 4	INTENDED USES OF THE ENDOWMENT FUNDS IN 1885, LELAND AND JANE LATHROP STANFORD SAID OF THEI KOUNDING GRANT "IT SHALL CONSTITUTE THE FOUNDATION AND ENDOWMENT FOR THE UNIVERSITY HEREIN PROVIDED, AND UPON THE TRUST THAT THE PRINCIPAL THEREOF SHALL FOREVER REMAIN INTACT, AND THAT THE RENTS, ISSUES, AND PROFITS THEREOF SHALL BE DEVOTED TO THE FOUNDATION AND MAINTENANCE OF THE UNIVERSITY HEREBY FOUNDED AND ENDOWED, AND THE USES AND PURPOSES HEREIN MENTIONED." TODAY, STANFORD'S ENDOWENT CONSISTS OF THOUSANDS OF INDIVIDUAL FUNDS, MANY OF WHICH ARE RESTRICTED TO PARTICULAR USES (E.G., SCHOLARSHIP FUNDS FOR UNDERGRADUATES, FELLOWSHIP FUNDS TO SUPPORT GRADUATE STUDENTS, RESEARCH FUNDS DIRECTED TO MANY DIFFERENT AREAS, PROGRAM SUPPORT FUNDS, FUNDS TO SUPPORT THE CAUSISTION OF LIBRARY MATERIALS). THE FUNDS TO PROVIDE BUILDING AND GROUND MAINTENANCE, FUNDS TO SUPPORT THE UNIVERSITY'S MUSEUM, FUNDS TO SUPPORT THE ACQUISITION OF LIBRARY MATERIALS). THE FUNDS ARE INVESTED IN PERPETUITY FOR LONG TERM GROWTH AND THE PAYOUT IS USED FOR THE PURPOSE SETFRICTIONS AND THE GENDOWMENT. SOME ENDOWMENT FUNDS DO NOT HAVE PURPOSE RESTRICTIONS AND THE GAYOUT FROM THESE FUNDS IS USED TO SUPPORT THE GENERAL OPERATIONS AND INFRASTRUCTURE OF THE UNIVERSITY AS WELL AS MANY OTHER PARTS OF THE UNIVERSITY. ENDOWMENT PAYOUT IS A RELIABLE SOURCE OF CONTINUING SUPPORT AND IS CRITICAL TO THE FUNDING OF THE MANY LONG-TERM COMMITMENTS THAT THE UNIVERSITY. WIDST MAKE. THE ENDOWMENT PAYOUT COVERS DEPENDENT ON OTHER MORE VARIABLE SOURCES OF INCOME. THE ENDOWMENT PAYOUT COVERS NEARLY 23% OF STANFORD'S OPERATING EXPENSES. STANFORD IS CURRENTLY DIRECTING CONSIDERABLE RESEARCH AND EDUCATION EFFORTS TOWARD ADDRESSING THE CHALLENGES CRITICAL TO THE WORLD. IN PARTICULAR, IT IS SEEKING SOLUTIONS TO SOME OF THE MOST CHALLENGING PROBLEMS IN HUMAN HEALTH, INTERNATIONAL PACE AND SECONTINY AS WEARLY 23% OF STANFORD'S OPERATING EXPENSES. STANFORD IS CURRENTLY DIRECTING CONSIDERABLE RESEARCH AND EDUCATION EFFORTS TOWARD ADDRESSING THE CHALLENGES CRITICAL TO THE WORLD. IN P
	INCLUDED THE FOLLOWING BROAD FUNCTIONS OF THE UNIVERSITY: INSTRUCTION AND RESEARCH \$ 493,073,781 STUDENT FINANCIAL AID \$ 394,305,749 LIBRARIES \$ 28,740,002
COUPDINE D. DART V. LINE 3	

SCHEDULE D, PAKI	X, LINE Z

ASC 740 LIABILITT - IN ACCORDANCE WITH THE GUIDANCE ON ACCOUNTING FOR UNCERTAINTY IN INCOME TAXES, MANAGEMENT REGULARLY EVALUATES ITS TAX POSITIONS AND DOES NOT BELIEVE THE UNIVERSITY HAS ANY UNCERTAIN TAX POSITIONS THAT REQUIRE DISCLOSURE OR ADJUSTMENT TO THE FINANCIAL STATEMENTS.

Schedule D (Form 990) 2022

Additional Data

Return to Form

Software ID: Software Version:

efile	e Public Visua	l Render	Obj	ectId:	20243	31949	34930	0033	- Sub	missic	on: 202	24-0	7-12		TI	N: 94	1156	365
SCH	IEDULE E					<u> </u>	Sch		S						OM	B No. 1	.545-0)47
Form	n 990)			► Com	nlete if f	_	anization		_	s" on Fo	00m 990					っつ		
					•	-	or Form				•					ZU	LL	
)onartn	ment of the Treasury				►A	Attach to	o Form 9	90 or Fo	orm 990)-EZ.						Onen t	o Pub	ic
	Revenue Service			► Go te	o www.i	irs.gov/	/Form990	0EZ for	the late	est infor	mation.					Inspec		
THE BO	e of the organizati OARD OF TRUSTEES	OF THE LELAND)										Emplo	yer ide	ntificat	tion n	umber	
	ORD JUNIOR UNIVE	RSITY											94-115	56365				
Pai	rt I																YES	NO
1	Does the organiz other governing															1	Yes	
2	Does the organiz brochures, catal	ation include ogues, and oth	a state her wri	ement of tten com	^r its raci nmunica	ially nor ations w	ndiscrim with the	inatory public c	y policy dealing	toward with stu	students udent ad	s in al Imissi	l its ons,					
_	programs, and s	•														2	Yes	
	Has the organiza	•		,			,, ,		. ,	•	,			•	5			
3										y visitor	is to the							
3	all times during						•			ring th	o rogistr				-			
3	newspaper or br	oadcast media	a durin	g the pe	riod of s	solicitat	tion for s	student	ts, or dı	5	5	ation	period	if it has	no			
3	5	oadcast media am, in a way f	a durin that m	g the pe lakes the	riod of s e policy	solicitat known	tion for s to all pa	student arts of t	ts, or dı the gen	eral con	nmunity	ation it sei	period ves? If	if it has f "Yes," p	no please	3	Yes	
3	newspaper or br solicitation progr	oadcast media am, in a way f	a durin that m	g the pe lakes the	riod of s e policy	solicitat known	tion for s to all pa	student arts of t	ts, or dı the gen	eral con	nmunity	ation it sei	period ves? If	if it has f "Yes," p	no please	3	Yes	
3	newspaper or br solicitation progr	oadcast media am, in a way f	a durin that m	g the pe lakes the	riod of s e policy	solicitat known	tion for s to all pa	student arts of t	ts, or dı the gen	eral con	nmunity	ation it sei	period ves? If	if it has f "Yes," p	no please	3	Yes	
3	newspaper or br solicitation progr	oadcast media am, in a way f	a durin that m	g the pe lakes the	riod of s e policy	solicitat known	tion for s to all pa	student arts of t	ts, or dı the gen	eral con	nmunity	ation it sei	period ves? If	if it has f "Yes," p	no please	3	Yes	
3	newspaper or br solicitation progr	oadcast media am, in a way f	a durin that m	g the pe lakes the	riod of s e policy	solicitat known	tion for s to all pa	student arts of t	ts, or dı the gen	eral con	nmunity	ation it sei	period ves? If	if it has f "Yes," p	no please	3	Yes	
3	newspaper or br solicitation progr	oadcast media am, in a way ' please explai	a durin that m in. If y	g the pe lakes the rou need	riod of s e policy more s	solicitat known	tion for s to all pa	student arts of t	ts, or dı the gen	eral con	nmunity	ation it sei	period ves? If	if it has f "Yes," p	no please	3	Yes	
4	newspaper or br solicitation progr describe. If "No,	oadcast media ram, in a way f please explai ation maintair	a durin that m in. If y n the f	g the pe lakes the rou need	riod of se policy more s	solicitat known space us	tion for s to all pa se Part I	student arts of t II	ts, or du the gen 	eral con	nmunity	ation it ser	period ves? If	if it has f "Yes," µ 	no please 	<u>3</u> 4a	Yes	
4 a	newspaper or br solicitation progr describe. If "No, Does the organiz Records indicatir Records docume	oadcast media ram, in a way please explai ration maintain ng the racial co nting that sch	a durin that m in. If y n the f ompos olarshi	g the pe lakes the rou need ollowing ition of t ps and c	riod of s e policy more s more s ? the stud	solicitat known space us dent bod nancial a	tion for s to all pa se Part I dy, facult	student arts of t II ty, and cce are a	ts, or du the gen I admini awarde	eral con	staff?	ation it ser	period ves? If	if it has f "Yes," atory	no blease 	- - -		
4 a b	newspaper or br solicitation progr describe. If "No, 	adcast media am, in a way please explai ation maintain g the racial co nting that scho	a durin that m in. If y n the f ompos olarshi	g the pe makes the rou need ollowing ition of t ps and c	riod of s e policy more s more s ? the stud other fin	solicitat known space us dent bod nancial a	dy, facult	student arts of t II ty, and ice are a	ts, or du the gen l admini awarde 	strative d on a r	staff?	ation it ser 	period ves? If 	if it has f "Yes," atory	no blease 	4a	Yes	
4 a b	newspaper or br solicitation progr describe. If "No, 	adcast media am, in a way please explai ation maintain of the racial co nting that sch 	a durin that m in. If y n the f ompos olarshi 	g the pe hakes the rou need ollowing ition of t ips and c 	riod of see policy more s more s ? the stud pother fin ements	solicitat known space us dent bod nancial a 	dy, facult assistand	student arts of t II ty, and ice are a tten cor	ts, or du the gen I admini awarde mmunic	strative d on a r cations t	staff? acially n	ation it ser nondis ublic c	ealing	if it has "Yes," ; atory 	no olease 	4a	Yes	
4 a b c	newspaper or br solicitation progr describe. If "No, 	adcast media am, in a way please explai ation maintain g the racial co nting that sche alogues, broch nissions, progr	a durin that m in. If y n the f ompos olarshi nures, a rams,	g the pe pakes the ou need ollowing ition of t ips and c announce and scho	riod of se policy more s more s ? che stud other fin ements olarship	solicitat known space us lent bod nancial a s, and ot s?	dy, facult assistanc 	student arts of t II ty, and ice are a tten cor 	ts, or du the gen I admini awarde mmunic 	strative d on a r	staff? racially n sto the pu	ation it ser nondis ublic c	period ves? If crimina ealing	if it has "Yes," ; atory 	no blease 	4a 4b	Yes	
4 a b c	newspaper or br solicitation progr describe. If "No, 	an, in a way an, in a way please explain ation maintain of the racial conting that sche alogues, broch nissions, progreserial used by	a durin that m in. If y n the f ompos olarshi nures, a rams, the or	g the pe pakes the ou need ollowing ition of t ps and c announce and scho ganizatio	riod of se policy more s more s more s che stud other fin ements olarship: on or on	solicitat known space us lent bod hancial a s, and ot is? h its beh	dy, facult assistant ther writ	student arts of t II ty, and ace are a tten cor olicit co	ts, or du the gen I admini awarde mmunic pontributi	strative d on a r cations t ions?	staff? acially n 	ation it ser nondis ublic c	period ves? If crimina ealing	if it has "Yes," ; atory 	no blease 	4a 4b 4c	Yes Yes Yes	
4 a b c	newspaper or br solicitation progr describe. If "No, Does the organiz Records indicatir Records docume basis? Copies of all cata with student adr	an, in a way an, in a way please explain ation maintain of the racial conting that sche alogues, broch nissions, progreserial used by	a durin that m in. If y n the f ompos olarshi nures, a rams, the or	g the pe pakes the ou need ollowing ition of t ps and c announce and scho ganizatio	riod of se policy more s more s more s che stud other fin ements olarship: on or on	solicitat known space us lent bod hancial a s, and ot is? h its beh	dy, facult assistant ther writ	student arts of t II ty, and ace are a tten cor olicit co	ts, or du the gen I admini awarde mmunic pontributi	strative d on a r cations t ions?	staff? acially n 	ation it ser nondis ublic c	period ves? If crimina ealing	if it has "Yes," ; atory 	no blease 	4a 4b 4c	Yes Yes Yes	
4 a b c d	newspaper or br solicitation progr describe. If "No, 	adcast media am, in a way please explai ration maintain of the racial co nting that scho ing the racial co ing the rac	a durin that m in. If y n the f ompos olarshi nures, a rams, the org f the a	g the pe bakes the rou need ollowing ition of t ps and c announce and scho ganizatio bove, ple	eriod of see policy more s more s more s ements plarship: pon or on ease ex	solicitat known space us lent bod hancial a , and ot s? h its beh cplain. It	dy, facult assistand ther writ dy, facult assistand ther writ	student arts of t II ty, and ice are a tten cor olicit co eed mor	ts, or du the gen I admini awarde mmunic pontributi	strative d on a r cations t ions?	staff? acially n 	ation it ser nondis ublic c	period ves? If crimina ealing	if it has "Yes," ; atory 	no blease 	4a 4b 4c	Yes Yes Yes	
4 a b c d	newspaper or br solicitation progr describe. If "No, 	andcast media am, in a way i please explai ration maintain g the racial co nting that sche alogues, broch nissions, progr rerial used by i "No" to any of ration discrimination	a durin that m in. If y n the f ompos olarshi nures, a rams, the org f the a inate b	g the pe lakes the ou need ollowing ition of t ps and c announce and sche ganizatio bove, ple	riod of see policy more s more s more s r the stud other fin ements olarship: on or on ease ex	dent bod hancial a , and ot s? h its beh cplain. It	dy, facult assistand ther writ half to so f you ne	student arts of t II ty, and ice are a olicit co eed mor	ts, or du the gen l admini awarde mmunic ontributi re space	strative d on a r cations t e, use P	staff? acially n to the pu art II.	ation it ser 	ealing	if it has "Yes," atory 	no olease 	4a 4b 4c 4d	Yes Yes Yes	
4 a b c d 5 a	newspaper or br solicitation progr describe. If "No, 	adcast media am, in a way i please explai ration maintain g the racial co nting that sch in scher in s	a durin that m in. If y n the f ompos olarshi nures, a rams, the org f the a inate b	g the pe lakes the ou need ollowing ition of t ps and c announce and sche ganizatio bove, ple	riod of see policy more s more s more s r the stud other fin ements olarship: on or on ease ex	dent bod hancial a , and ot s? h its beh cplain. It	dy, facult assistand ther writ half to so f you ne	student arts of t II ty, and ice are a olicit co eed mor	ts, or du the gen l admini awarde mmunic ontributi re space	strative d on a r cations t e, use P	staff? acially n to the pu art II.	ation it ser 	ealing	if it has "Yes," atory 	no olease 	4a 4b 4c 4d 5a	Yes Yes Yes	No
4 a b c d 5 a	newspaper or br solicitation progr describe. If "No, 	adcast media am, in a way i please explai ration maintain g the racial co nting that sch in scher in s	a durin that m in. If y n the f ompos olarshi nures, a rams, the org f the a inate b	g the pe lakes the ou need ollowing ition of t ps and c announce and sche ganizatio bove, ple	riod of see policy more s more s more s r the stud other fin ements olarship: on or on ease ex	dent bod hancial a , and ot s? h its beh cplain. It	dy, facult assistand ther writ half to so f you ne	student arts of t II ty, and ice are a olicit co eed mor	ts, or du the gen l admini awarde mmunic ontributi re space	strative d on a r cations t e, use P	staff? acially n to the pu art II.	ation it ser 	ealing	if it has "Yes," atory 	no olease 	4a 4b 4c 4d	Yes Yes Yes	No

.

d Scholarships or other financial assistance?	5d		No
e Educational policies?	5e		No
f Use of facilities?	5f		No
g Athletic programs?	5g		No
h Other extracurricular activities?	5h		No
6a Does the organization receive any financial aid or assistance from a governmental agency?	6a	Yes	
b Has the organization's right to such aid ever been revoked or suspended?	6b	165	No
 If you answered "Yes" to either line 6a or line 6b, explain on Part II. 7 Does the organization certify that it has complied with the applicable requirements of sections 4.01 through 4.05 of Rev. Proc. 75-50, 1975-2 C.B. 587, as modified by Rev. Proc. 2019-22, 2019-22 I.R.B. 1260, covering racial nondiscrimination? If "No," explain on Part II. 	7	Yes	
Paperwork Reduction Act Notice, see the Instructions for Form 990 or 990-EZ. Cat. No. 50085D Schedule E	(Form	990) (2022)

— Page 2 —

Schedule E (Form 990) (2022)

Page **2**

Part II Supplemental Information. Provide the explanations required by Part I, lines 3, 4d, 5h, 6b, and 7, as applicable. Also provide any other additional information. See instructions.

Return Reference	Explanation			
SCHEDULE E, LINE 3	STANFORD POSTS ITS NON-DISCRIMINATION POLICY ON ITS MAIN WEBSITE. IN ADDITION, ADMISSION AND FINANCIAL AID OFFICES OUTREACH PROGRAMS PUBLICIZE STANFORD UNIVERSITY'S ACADEMIC OPPORTUNITIES AT SECONDARY AND POST-SECONDARY SCHOOLS THROUGHOUT THE UNITED STATES.			
SCHEDULE E, LINE 6A	STANFORD UNIVERSITY RECEIVED RESEARCH AND INSTRUCTIONAL GRANTS AND CONTRACTS, FELLOWSHIP AND STUDENT AID AWARDS, LIBRARY GRANTS, AND CONSTRUCTION AND CONTRACTS FROM VARIOUS FEDERAL AGENCIES.			

Schedule E (Form 990) (2022)

Additional Data

Return to Form

Software ID:

Software Version:

efile Public Visual	Render	ObjectId: 202431949349300033 - Submission: 2024-0	7-12	TIN: 94-1156365
SCHEDULE F (Form 990) Department of the Treasury Internal Revenue Service		atement of Activities Outside the United S mplete if the organization answered "Yes" to Form 990, Part IV, line 14b, 1	15, or 16.	OMB No. 1545-0047 2022 Open to Public Inspection
Name of the organization THE BOARD OF TRUSTER STANFORD JUNIOR UNI\	ES OF THE L	ELAND	Employer ide 94-1156365	ntification number
	Informati , Part IV, li	on on Activities Outside the United States. Complete if the ne 14b.	e organization	answered "Yes" on
other assistance,	the grante	e organization maintain records to substantiate the amount of its g es' eligibility for the grants or assistance, and the selection criteria tance?	used	Yes 🗌 No

2 For grantmakers. Describe in Part V the organization's procedures for monitoring the use of its grants and other assistance outside the United States.

3 Activites per Region. (The following Part I, line 3 table can be duplicated if additional space is needed.)

(a) Region	(b) Number of offices in the region	(c) Number of employees, agents, and independent contractors in the region	(d) Activities conducted in region (by type) (such as, fundraising, program services, investments, grants to recipients located in the region)	(e) If activity listed in (d) is a program service, describe specific type of service(s) in the region	(f) Total expenditures for and investments in the region
Central America and the	0		Program Services	CONFERENCE &	95,44
Caribbean East Asia and the Pacific	0	0	Program Services	SEMINARS CONFERENCE &	2.739.43
			2	SEMINARS	1 1 -
Europe (Including Iceland and Greenland)	0	0	Program Services	CONFERENCE & SEMINARS	8,441,77
Middle East and North Africa	0	0	Program Services	CONFERENCE & SEMINARS	635,13
North America	0	0	Program Services	CONFERENCE &	1,643,75
Russia and the Newly	0	0	Program Services	SEMINARS CONFERENCE &	38,38
Independent States South America	0	0	Program Services	SEMINARS CONFERENCE &	288,49
Sub-Saharan Africa	0	0	Program Services	SEMINARS CONFERENCE &	710,07
South Asia	0		-	SEMINARS	381,80
			Program Services	CONFERENCE & SEMINARS	,
Central America and the Caribbean	0	1	Program Services	EDUCATION	23,83
East Asia and the Pacific	0		Program Services	EDUCATION	744,70
Europe (Including Iceland and Greenland)	0	19	Program Services	EDUCATION	2,624,56
Middle East and North Africa	0		Program Services	EDUCATION	257,68
North America	0		Program Services	EDUCATION	489,40
Russia and the Newly Independent States	0	0	Program Services	EDUCATION	25,80
South America	0		Program Services	EDUCATION	230,91
South Asia Sub-Saharan Africa	0		Program Services Program Services	EDUCATION EDUCATION	3,739,53
Central America and the	0		Program Services	FOREIGN CENTER	17
Caribbean East Asia and the Pacific	0	0	- Program Services	FOREIGN CENTER	2,426,62
Europe (Including Iceland and	0		Program Services	FOREIGN CENTER	2,426,62
Greenland)	0		_	FOREIGN CENTER	
Middle East and North Africa South America	0		Program Services Program Services	FOREIGN CENTER	7,31
Sub-Saharan Africa	0		Program Services	FOREIGN CENTER	17,98
South Asia	0	0	Program Services	FOREIGN CENTER	48
Central America and the Caribbean	0	0	Program Services	FOREIGN TRAVEL	65,92
East Asia and the Pacific	0	0	Program Services	FOREIGN TRAVEL	863,58
Europe (Including Iceland and Greenland)	0	0	Program Services	FOREIGN TRAVEL	2,196,63
Middle East and North Africa	0	0	Program Services	FOREIGN TRAVEL	235,36
North America	0		Program Services	FOREIGN TRAVEL	318,45
Russia and the Newly Independent States	0	0	Program Services	FOREIGN TRAVEL	28,73
South America	0		Program Services	FOREIGN TRAVEL	120,01
South Asia	0		Program Services	FOREIGN TRAVEL	67,13
Sub-Saharan Africa East Asia and the Pacific	0		Program Services Program Services	FOREIGN TRAVEL	78,44 217,02
				ADMINISTRAT	
Europe (Including Iceland and Greenland)	0	0	Program Services	INVESTMENT ADMINISTRAT	243,35
North America	0	0	Program Services	INVESTMENT ADMINISTRAT	3,00
South America	0	0	Program Services	INVESTMENT	70,89
South Asia	0	0	Program Services	ADMINISTRAT INVESTMENT	84,46
Central America and the	0		Program Services	ADMINISTRAT RESEARCH	168,50
Caribbean			-		
East Asia and the Pacific	0		Program Services	RESEARCH	5,775,91
Europe (Including Iceland and Greenland)	0		Program Services	RESEARCH	8,737,16
Middle East and North Africa	0		Program Services	RESEARCH	867,20
North America Russia and the Newly	0		Program Services Program Services	RESEARCH RESEARCH	2,030,28
Independent States					
South America South Asia	0		Program Services Program Services	RESEARCH RESEARCH	1,505,18
Sub-Saharan Africa	0		Program Services	RESEARCH	2,041,11
East Asia and the Pacific	0		Program Services	STUDY ABROAD	1,029,13
Europe (Including Iceland and	5		Program Services	STUDY ABROAD	10,729,93
Greenland) East Asia and the Pacific	0	0	Program Services	STUDY TOURS	1,617,30
Europe (Including Iceland and	0		Program Services	STUDY TOURS	4,684,60
Greenland) Middle East and North Africa	0	0	Program Services	STUDY TOURS	1,382,52
North America	0		Program Services	STUDY TOURS	1,362,32
South America	0		Program Services	STUDY TOURS	1,596,64

c Tr	otals (add lines 3a and 3b)	16	801			17,921,133,07
b To	ital from continuation sheets to art I .	16	763			17,901,317,21
3a _{Si}	ub-total	0	38			19,815,85
Sc	outh Asia	0	0	Fundraising		10,94
Sc	outh America	0	1	Fundraising		39,95
No	orth America	0	0	Fundraising		116,33
	iddle East and North Africa	0	0	Fundraising		3,2
	urope (Including Iceland and reenland)	0	1	Fundraising		211,0
	ast Asia and the Pacific	0		Fundraising		382,8
	outh Asia	0		Grantmaking		1,906,0
	ub-Saharan Africa	0		Grantmaking		1,300,2
	outh America	0	0	Grantmaking		395,8
	orth America	0		Grantmaking		1,116,7
	iddle East and North Africa	0		Grantmaking		664,0
Gr	rope (Including Iceland and reenland)	0	0	Grantmaking		3,759,7
	ast Asia and the Pacific	0		Grantmaking		787,3
Sc	outh Asia	0	0	Grantmaking		265,7
Su	ub-Saharan Africa	0	0	Grantmaking		582,2
	outh America	0	0	Grantmaking		26,0
	ussia and the Newly dependent States	0	0	Grantmaking		13,0
	orth America	0		Grantmaking		8,4
	ast Asia and the Pacific	0		Grantmaking		240,0
Gr	urope (Including Iceland and reenland)	0		Grantmaking		122,8
	ub-Saharan Africa	0		Investments		1,002,018,9
	outh America	0	-	Investments		151,023,0
No	orth America	0	0	Investments		322,842,6
	iddle East and North Africa	0	0	Investments		34,2
	rope (Including Iceland and reenland)	0	0	Investments		1,027,710,2
Ea	ast Asia and the Pacific	0	0	Investments		374,011,6
	entral America and the aribbean	0	0	Investments		14,949,956,1
Sc	outh Asia	1	15	Inv. Operating Subs		467,3
Su	ub-Saharan Africa	1	17	Inv. Operating Subs		
	buth America	1	14	Inv. Operating Subs		10,0
	urope (Including Iceland and reenland)	1	0	Inv. Operating Subs		
	ast Asia and the Pacific	5		Inv. Operating Subs		161,4
	outh America	0		Investment Fees		2,981,3
Gr	urope (Including Iceland and reenland)	0		Program Services	TRAVEL STUDY	98,5
	ast Asia and the Pacific	0		Program Services	TRAVEL STUDY	214,8
Fa				5		

– Page 2 –

Schedule F (Form 990) 2022

Page **2**

Part II Grants and Other Assistance to Organizations or Entities Outside the United States. Complete if the organization answered "Yes" on Form 990, Part IV, line 15, for any recipient who received more than \$5,000. Part II can be duplicated if additional space is needed.

(a) Name of organization	(b) IRS code section and EIN (if applicable)	(c) Region	(d) Purpose of grant	(e) Amount of cash grant	(f) Manner of cash disbursement	(g) Amount of noncash assistance	(h) Description of noncash assistance	(i) Method o valuation (book, FMV, appraisal, othe
		East Asia and the Pacific	RESEARCH SUB	123,943	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	109,541	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	81,462	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	80,446	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	72,292	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	66,263	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	58,732	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	51,065	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	30,000	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	30,000	CHECK/WIRE			
		East Asia and the Pacific	RESEARCH SUB	15,448	CHECK/WIRE			
		East Asia and the	RESEARCH SUB	11,919	CHECK/WIRE			

	Facilie	1		I	1	I	I
	East Asia and the Pacific	RESEARCH SUB	11,500	CHECK/WIRE			
	East Asia and the Pacific	RESEARCH SUB	11,500	CHECK/WIRE			
		RESEARCH SUB	11,500	CHECK/WIRE			
		RESEARCH SUB	9,321	CHECK/WIRE			
		RESEARCH SUB	9,208	CHECK/WIRE			
	Europe (Including	RESEARCH SUB	693,773	CHECK/WIRE			
	Iceland and Greenland)	RESEARCH SUB	207 500	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	307,500	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	229,078	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	195,604	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	184,696	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	181,818	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	162,278	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	149,602	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	138,968	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	135,954	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	133,093	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	100,000	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	99,503	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	99,375	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	96,766	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	90,155	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	84,537	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	82,226	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	81,986	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	78,123	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	66,920	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	58,761	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	57,723	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	50,000	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	48,803	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	45,136	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	43,312	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	42,927	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	17,437	CHECK/WIRE			
	Europe (Including Iceland and Greenland)	RESEARCH SUB	6,911	CHECK/WIRE			
Ι	Free and and breemand)	I		I	I	I	I

	1	1	
Middle East and North RESEARCH SUB 344,696CHECK/WIRE Africa			
Middle East and North RESEARCH SUB 130,120 CHECK/WIRE Africa			
Middle East and North RESEARCH SUB 90,103CHECK/WIRE			
Middle East and North RESEARCH SUB 46,357CHECK/WIRE			
Middle East and North RESEARCH SUB 44,338CHECK/WIRE			
Middle East and North RESEARCH SUB 8,455CHECK/WIRE		1	
North America RESEARCH SUB 358,216CHECK/WIRE			
North America RESEARCH SUB 335,964CHECK/WIRE			
North America RESEARCH SUB 208,026CHECK/WIRE			
North America RESEARCH SUB 68,150 CHECK/WIRE			
North America RESEARCH SUB 59,440CHECK/WIRE			
North America RESEARCH SUB 35,553CHECK/WIRE			
North America RESEARCH SUB 30,000CHECK/WIRE			
North America RESEARCH SUB 21,432CHECK/WIRE			
South America RESEARCH SUB 152,822CHECK/WIRE		+	
South America RESEARCH SUB 95,671CHECK/WIRE		+	
South America RESEARCH SUB 57,422CHECK/WIRE			
South America RESEARCH SUB 42,688CHECK/WIRE		+	
South America RESEARCH SUB 34,493CHECK/WIRE			
South America RESEARCH SUB 12,762CHECK/WIRE			
South Asia RESEARCH SUB 714,000CHECK/WIRE		+	
South Asia RESEARCH SUB 513,616CHECK/WIRE		+	
South Asia RESEARCH SUB 328,544CHECK/WIRE			
South Asia RESEARCH SUB 136,561CHECK/WIRE			
South Asia RESEARCH SUB 82,883CHECK/WIRE			
South Asia RESEARCH SUB 75,633CHECK/WIRE			
South Asia RESEARCH SUB 54,852 CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 879,073CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 174,867CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 79,322CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 55,642CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 33,939CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 23,921CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 22,333CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 16,170CHECK/WIRE			
Sub-Saharan Africa RESEARCH SUB 15,000 CHECK/WIRE			
2 Enter total number of recipient organizations listed above that are recognized as charities by the foreign of example to the USC or for which the grantee or equiped by provided a section $E01(q)(2)$ equiped and by			79
exempt by the IRS, or for which the grantee or counsel has provided a section 501(c)(3) equivalency lette 3 Enter total number of other organizations or entities			4
		Schedule F	(Form 990) 2022
Page 3			
Schedule F (Form 990) 2022			Page 3
Part III Grants and Other Assistance to Individuals Outside the United States. Complete if t Part III can be duplicated if additional space is needed.	he organization answered	'Yes" on Form 990, P	art IV, line 16.
(a) Type of grant or assistance(b) Region(c) Number of recipients(d) Amount of cash grant(e) Manner of cash disbursement	noncash o) Description of noncash assistance	(h) Method of valuation (book, FMV.

							appraisal, other)
I	NTERNSHIP STIPENDS	Europe (Including Iceland and Greenland)	24		CHECK/EFT		
9	SCHOLARSHIP	East Asia and the Pacific	31		CHECK/EFT		
S		North America	1	8,400	CHECK/EFT		
S	STIPENDS	Russia and the Newly Independent States	1		CHECK/EFT		
	STIPENDS	South America	2	26,000	CHECK/EFT		
9	STIPENDS	South Asia	23	265,775	CHECK/EFT		
9	STIPENDS	Sub-Saharan Africa	56	582,275	CHECK/EFT		
						College States	L L E (E

Schedule F (Form 990) 2022

-	Pa		ρ	4	-
		9	~		

chec	ule F (Form 990) 2022		Page 4
Par	t IV Foreign Forms		
1	Was the organization a U.S. transferor of property to a foreign corporation during the tax year? If "Yes," the organization may be required to file Form 926, Return by a U.S. Transferor of Property to a Foreign Corporation (see Instructions for Form 926)	Yes	No
2	Did the organization have an interest in a foreign trust during the tax year? If "Yes," the organization may be required to separately file Form 3520, Annual Return to Report Transactions with Foreign Trusts and Receipt of Certain Foreign Gifts, and/or Form 3520-A, Annual Information Return of Foreign Trust With a U.S. Owner (see Instructions for Forms 3520 and 3520-A; don't file with Form 990)	Yes	No
3	Did the organization have an ownership interest in a foreign corporation during the tax year? If "Yes," the organization may be required to file Form 5471, Information Return of U.S. Persons with Respect to Certain Foreign Corporations. (see Instructions for Form 5471)	Yes	🗌 No
4	Was the organization a direct or indirect shareholder of a passive foreign investment company or a qualified electing fund during the tax year? If "Yes," the organization may be required to file Form 8621, Information Return by a Shareholder of a Passive Foreign Investment Company or Qualified Electing Fund. (see Instructions for Form 8621).	Yes	🗌 No
5	Did the organization have an ownership interest in a foreign partnership during the tax year? If "Yes," the organization may be required to file Form 8865, Return of U.S. Persons with Respect to Certain Foreign Partnerships (see Instructions for Form 8865)	Yes	🗌 No
6	Did the organization have any operations in or related to any boycotting countries during the tax year? If "Yes," the organization may be required to separately file Form 5713, International Boycott Report (see Instructions for Form 5713; don't file with Form 990).	Yes	No

S

Schedule F (Form 990) 2022

— Page 5 —

 Schedule F (Form 990) 2022
 Page 5

 Part V Supplemental Information

 Provide the information required by Part I, line 2 (monitoring of funds); Part I, line 3, column (f) (accounting method; amounts of investments vs. expenditures per region); Part II, line 1 (accounting method); Part III (accounting method); and Part III, column (c) (estimated number of recipients), as applicable. Also complete this part to provide any additional information. See instructions.

 ReturnReference
 Explanation

 PART I, LINE 2:
 PROCEDURES FOR MONITORING THE USE OF GRANT FUNDS OUTSIDE THE UNITED STATES: PROCEDURES FOR MONITORING THE USE OF GRANT FUNDS OUTSIDE OF THE UNITED STATES (US) ARE PRINCIPALLY GOVERNED BY THE PURPOSE FOR WHICH THE FUNDS WERE GRANTED. SUBAWARD GRANTS AND GRANTS PAID OUTSIDE OF THE US, OR FOR USE OUTSIDE THE US, FOR PROGRAMS WHICH HAVE A READILY IDENTIFIABLE FOREIGN COMPONENT AND ARE TRACKED SEPARATELY ARE REPORTED ON SCHEDULE F. (GRANTMAKING IS FURTHER DISCUSSED BELOW.) FINANCIAL AID: FINANCIAL AID AMOUNTS SUCH AS GRANTS, STIPPENDS, FELLOWSHIPS AND ACHOLARSHIPS ARE PAID TO ENROLLED STUDENTS AND MAY BE USED FOR ACADEMIC ACTIVITIES ABROAD. STANFORD REQUIRES THAT STUDENTS WHO ARE RECEIVING FINANCIAL AID MAINTAIN THEIR REGISTRATION

	STATUS, AND BE ENROLLED FOR ACADEMIC CREDIT IN UNIVERSITY-APPROVED AND MONITORED PROGRAMS AND/OR RELATED ACADEMIC ACTIVITIES. ACCORDINGLY, THE UNIVERSITY DOES NOT CONSIDER FINANCIAL AID DISBURSEMENTS IN THE US TO ENROLLED STUDENTS AS "GRANTS TO FOREIGN INDIVIDUALS." SUBAWARDS: PROCEDURES FOR MONITORING SUBAWARDS (DISCUSSED FURTHER BELOW UNDER 3.GRANTMAKING) INCLUDE AN INITIAL RISK ASSESSMENT OT THE RECIPIENT TOGETHER WITH A REVIEW OF FINANCIAL STATEMENTS (PREFERABLY, AUDITED). THIS ASSESSMENT DETERMINES THE SCOPE OF THE ENSUING AGREEMENT TERMS TO ENSURE SAFE- HANDLING OF THE AWARD. IN ACCORDANCE WITH OFFICE OF MANAGEMENT AND BUDGET (OMB) UNIFORM ADMINISTRATIVE REQUIREMENTS, COST PRINCIPLES, AND AUDIT REQUIREMENTS FOR FEDERAL AWARDS (UNIFORM GUIDANCE), SUB-RECIPIENTS WHO ARE NOT UNDER STINGLE AUDIT ARE REQUIRED TO ANNUALLY COMPLETE A QUESTIONNAIRE DESIGNED TO ASSESS CERTAIN ASPECTS OF THE SUB-RECIPIENT'S INTERNAL CONTROLS AND FINANCIAL STATUS. THIS INFORMATION IS COLLECTED AND REVIEWED BY UNIVERSITY SPONSORED RESEARCH SPECIALISTS. INVOICES SUBMITTED BY THE SUB RECIPIENT TO THE UNIVERSITY ARE REVIEWED TO ENSURE THAT CHARGED EXPENSES MEET BOTH INTERNAL ACCOUNTING POLICIES, AS WELL AS FEDERAL STANDARDS. AWARDS ARE MONITORED ON AN ONGOING BASIS. DURING THE YEAR ENDED AUGUST 31, 2023, BOTH FINANCIAL AID AND SUBAWARDS EXPERIENCED CONTINUED GROWTH, DRIVEN BY RESUMPTION OF PROGRAMS AND RESEARCH ACTIVITIES OUTSIDE THE US FOLLOWING THE COVID PANDEMIC.
PART I, LINE 3:	PRADEMIC: PERSIDE ACCULTURE CONTRACT. COLUMN (1): AS AL LADING RESEARCH INSTITUTION, STANFORD UNIVERSITY CONDUCTS ACTIVITIES WORLDWICE IN PROVIDED OF TACOMMUNITES PERSIDENCES ACTIVITIES WORLDWICE IN PROVIDED OF TACOMMUNITES ARE SIMLARLY INTERNATIONAL IN CHARACTER, AND SERVID OF TACADEMIC MISSION OF EDUCATION, RESEARCH AND PATIENT CARE. ITS STUDENTS, FACULTY AND ALLWINI COMMUNITES ARE SIMLARLY INTERNATIONAL IN CHARACTER, AND SERVID OF TACADEMIC MISSION OF EDUCATION, RESEARCH AND PATIENT CARE. ITS STUDENTS, FACULTY AND ALLWINI COMMUNITES ARE SIMLARLY INTERNATIONAL IN CHARACTER, AND SERVID OF TACADEMIC MISSION OF EDUCATION, RESEARCH AND PATIENT CARE. ITS STUDENTS, FACULTY AND ALLWINI COMMUNITES ARE SIMLARLY INTERNATIONAL IN CHARACTER, AND SERVID CARE COMMUNITES ARE SIMLARLY INTERNATIONAL INCLUENCES INCLUDE ACTIVITIES REPORT HAS INTERNATIONAL MISSION OF TACALING, RESEARCH AND HEALTH CARE. FOR THE FSCAL YEAR ENDER THISTICH AND AND, RESIGN OF TACALING, RESEARCH AND HEALTH CARE. FOR THE FSCAL YEAR ENDER THISTICH AND AND, RESIGNTOR FRACHING WITH SIMPROVING GUESS WITTING THE IN SHITT OF THE UNIVERSITY CORE MISSION, COUPLED WITH SIMPROVING GUESS WITTING AND THE SINCE AND HEALTH PROFILE DATES AND
	ABILITY TO PAY, AND PROVIDES A COMPREHENSIVE FINANCIAL AID PROGRAM FOR ALL ADMITTED US UNDERGRADUATE STUDENTS WHO HAVE UNIVERSITY-COMPUTED NEED, AND WHO MEET STATED FINANCIAL AID ELIGIBILITY REQUIREMENTS. FOR THE FISCAL YEAR ENDED AUGUST 31, 2023 (FY 2023), NEARLY 50% OF UNDERGRADUATE WERE AWARDED NEED-BASED FINANCIAL AID WHILE OVER 80% OF GRADUATE STUDENTS RECEIVED SOME FORM OF FINANCIAL SUPPORT, WITH A TOTAL OF \$835 MILLION OF FINANCIAL AID DISBURSED TO ALL STANFORD STUDENTS. STUDENT FINANCIAL AID TO GRADUATE AND UNDERGRADUATE STUDENTS INCREASED BY \$24 MILLION TO \$425 MILLION

PART II: METHOD USED TO ACCOUNT FOR GRANTS TO ORGANIZATIONS	IN FY 2023 IN LINE WITH THE INCREASE IN TUITION AND ROOM AND BOARD RATES, AND THE INCREASE IN ENROLLMENT. IN ADDITION, UNDER THE UNIVERSITY'S EXPANDED FINANCIAL AID PROGRAMS, THE AVERAGE AID PER RECIPIENT INCREASED AS COMPARED TO THE PRIOR FISCAL YEAR. THE UNIVERSITY ALSO PROVIDED SUPPORT IN THE FORMS OF STIPENDS, TEACHING AND RESEARCH ASSISTANTSHIPS AND RELATED ALLOWANCES FOR TUITION OF \$410 MILLION IN FY 2023. GRANTS TO ORGANIZATIONS ARE PRIMARILY IN THE FORM OF RESEARCH SUBAWARDS. SUBAWARDS ARE PAYMENTS TO THIRD PARTY RECIPIENTS FOR PERFORMING A PORTION OF A STANFORD AGREEMENTS FOR CONTRACTURING PRESEARCH PROGRAM, MOST OFTEN A SPONSORED-RESEARCH PROJECT. MANY SUBAWARDS ARE AGREEMENTS FOR CONTRACTURING PIENTS FOR PERFORMING A PORTION OF A STANFORD PRESEARCH PROGRAM, MOST OFTEN A SPONSORED-RESEARCH PROJECT. MANY SUBAWARDS ARE AGREEMENTS FOR CONTRACTURING PIENTS FOR PERFORMING A PORTION OF A STANFORD PRESEARCH PROGRAM, MOST OFTEN A SPONSORED-RESEARCH PROJECT. MANY SUBAWARDS ARE AGREEMENTS FOR CONTRACTURING PIENTS FOR PERFORMING A PORTION OF A STANFORD PRIME FUNDING SOURCE, SINCE THE TERMS AND CONDITIONS OF THE ORIGINATING FUNDING SUBAWARDS ARE CATEGORIZED AS GRANTS, DEPENDING ON THE NATURE OF THE ORIGINATING PIRME FUNDING SOURCE, SINCE THE TERMS AND CONDITIONS OF THE ORIGINATING FUNDING SOURCE GENERALLY FLOW THROUGH TO THE SUBAWARD. ACCORDINGLY, GRANTFUNDED SUBAWARDS ARE REPORTED IN PART II. CONTRACT-FUNDED SUBAWARDS TO FOREIGN RECIPIENTS ARE REPORTED IN PART II. CONTRACT-FUNDED SUBAWARDS TO FOREIGN RECIPIENTS ARE REPORTED IN PART II. CONTRACT-FUNDED SUBAWARDS TO FOREIGN RECIPIENTS ARE CONTRACT IN THE SA SPROGRAM SERVICES - RESEARCH. GRANTS REPORTED ON SCHEDULE F ARE DIRECTLY TRACKED AND SOURCED FROM THE ACCOUNTING SYSTEM. IT IS CURRENTLY NOT POSSIBLE TO REPORT EXHAUSTIVELY ALL GRANTS TO FOREIGN INDIVIDUALS OR ORGANIZATIONS ON TO DOMESTIC INDIVIDUALS OR ORGANIZATIONS WITH DESIGNATED FOREIGN BENEFTICIARIES. SEE BELOW FOR FUNDRAISING ACTIVITIES. SUBAWARDS ARE SEPARATELY TRACKED IN THE ACCOUNTING SYSTEM WITH THE I
GRANTS TO ORGANIZATIONS	THE UNIDING SOURCE OF THE SUBAWARD (1.E., GRANT VS. CONTRACT) SEPARATELY TRACKED IN THE UNIVERSITY'S SPONSORED RESEARCH SYSTEM. INCLUDED IN PART II ARE DIRECT GRANTS AND OTHER ASSISTANCE TO ORGANIZATIONS OUTSIDE THE U.S. THE UNIVERSITY DOES NOT TRACK WHETHER GRANTS TO ORGANIZATIONS WITHIN THE U.S. ARE MADE FOR THE PURPOSE OF PROVIDING GRANTS TO FOREIGN ORGANIZATIONS. SUBAWARDS ARE SUBJECT TO THE MONITORING PROCEDURES DISCUSSED IN PART V WITH RESPECT TO PART I, LINE 2 REGARDLESS OF WHETHER THE RECIPIENT WILL FURTHER SUBAWARD FUNDS IN ORDER TO ACCOMPLISH THE PURPOSES OF THE AWARD.
PART III: METHOD USED TO ACCOUNT FOR GRANTS TO INDIVIDUALS	PAYMENTS TO INDIVIDUALS OUTSIDE OF THE U.S. ARE TRACKED IN THE PAYABLES SUB-LEDGER OF THE ACCOUNTING SYSTEM. GRANT DISBURSEMENTS TO STUDENTS AND FACULTY ARE TRACKED AT A SUMMARY LEVEL IN THE ACCOUNTING SYSTEM. THE AWARDING AND MONITORING OF INDIVIDUAL GRANT FUNDS IS A DECENTRALIZED ACADEMIC PROGRAM LEVEL RESPONSIBILITY AND IT IS NOT FEASIBLE TO ENSURE COMPLETE REPORTING OF THOSE DETAILS AS THEY ARE NOT RECORDED IN THE ACCOUNTING SYSTEM THE NUMBER OF RECIPIENTS REPORTED IN PART III REFLECT IDENTIFIABLE ACTUAL RECIPIENTS OF THOSE PROGRAMS, OR OTHER IDENTIFIED STUDENT RECIPIENTS.
	Schedule F (Form 990) 2022

Schedule F (Form 990) 2022

Additional Data

Software ID: Software Version:

efile Public Visual R	ender ObjectId: 202431949349300033 - Submission: 2024-07	7-12	TIN: 94-1156365
SCHEDULE G	Supplemental Information Regarding		OMB No. 1545-0047
(Form 990) Department of the Treasury Internal Revenue Service	, or if the	2022 Open to Public Inspection	
Name of the organization THE BOARD OF TRUSTEES STANFORD JUNIOR UNIVE		Employer ide 94-1156365	ntification number
Part I Fundraisin	g Activities. Complete if the organization answered "Yes" on Form 990,	Part IV, line 1	7.

Form 990-EZ filers are not required to complete this part.

1 Indicate whether the organization raised funds through any of the following activities. Check all that apply.

- a Mail solicitations
- **b** Internet and email solicitations
- c Phone solicitations
- d In-person solicitations

- e Solicitation of non-government grants
 - Solicitation of government grants
 - Special fundraising events
- 2a
 Did the organization have a written or oral agreement with any individual (including officers, directors, trustees or key employees listed in Form 990, Part VII) or entity in connection with professional fundraising services?
 Yes No

b If "Yes," list the 10 highest paid individuals or entities (fundraisers) pursuant to agreements under which the fundraiser is to be compensated at least \$5,000 by the organization.

f

a

(i) Name and address of individual or entity (fundraiser)	(ii) Activity	fundrai custo cont contril) Did ser have ody or crol of outions?	(iv) Gross receipts from activity	 (v) Amount paid to (or retained by) fundraiser listed in col. (i) 	(vi) Amount paid to (or retained by) organization
		Yes	No			
MARA MCCLELLAN 2842 ASHBY AVENUE BERKELEY, CA 94705	CONSULTING		No		32,563	
THE STELTER COMPANY 10435 NEW YORK AVENUE	BROCHURES		No		51,824	
DES MOINES, IA 50322						
JD SCHRAMM COMMUNICATIONS 702 LAS OVEJAS AVENUE	CONSULTING		No		11,500	
SAN RAFAEL, CA 94903						
ONE SIXTY OVER NINETY LLC 510 WALNUT STREET 19TH FLOOR PHILADELPHIA, PA 19106	BRANDING		No		2,334,721	
MJM PARTNERS	PLANNING &					
40 PALMER LANE PORTOLA VALLEY, CA 94028	MANAGEMENT		No		20,996	
LORI L ASHCROFT	ARTWORK DESIGNS					
LORI LASHCROFT 5913 WILLOUGHBY AVENUE LOS ANGELES, CA 90038			No		9,658	
ANDREAS RAMOS 4031 PARK BOULEVARD PALO ALTO, CA 94306	CONSULTING		No		30,845	
Total					2,492,107	
3 List all states in which the or licensing.	ganization is registere	ed or lice	ensed to s	olicit contributions or has	been notified it is exempt	from registration or
CA, NY						
For Paperwork Reduction Act Noti	ce, see the Instruction	s for For	m 990 or 9	990-EZ. Cat. No	o. 50083H S	chedule G (Form 990) 2022

Page 2 -

Fundraising Events. Complete if the organization answered "Yes" on Form 990, Part IV, line 18, or reported more Part II than \$15,000 of fundraising event contributions and gross income on Form 990-EZ, lines 1 and 6b. List events with

	gross receipts greater than \$5	5,000.	-		
		(a) Event #1	(b) Event #2	(c)Other events	(d) Total events (add col. (a) through
		INNOVATE SUMMIT	HARVEST AUCTION	3	col. (c))
Revenue		(event type)	(event type)	(total number)	
	1 Gross receipts	890,003	457,430	561,307	1,908,740
	2 Less: Contributions	213,528	210,961	492,872	917,361
	3 Gross income (line 1 minus line 2)	676,475	246,469	68,435	991,379
	4 Cash prizes	0	0	2,155	2,155
s	5 Noncash prizes	0	0	0	0
Direct Expenses	6 Rent/facility costs	45,662	14,891	19,773	80,326
xpe	7 Food and beverages	139,186	35,891	108,362	283,439
t	8 Entertainment	0	320	16,061	16,381
Dire	9 Other direct expenses	299,019	43,301	419,117	761,437
	10 Direct expense summary. Add lines 4 t	hrough 9 in column (d)		🕨	1,143,738
	11 Net income summary. Subtract line 10	from line 3, column (d)		🕨	-152,359
Ра	rt III Gaming. Complete if the orga on Form 990-EZ, line 6a.	anization answered "Ye	s" on Form 990, Part I	V, line 19, or reported	more than \$15,000
Revenue		(a) Bingo	(b) Pull tabs/Instant bingo/progressive bingo	(c) Other gaming	(d) Total gaming (add col. (a) through col.(c))
Re	1 Gross revenue				
Ses	2 Cash prizes • • • • •				
Direct Expenses	3 Noncash prizes				
rect E	4 Rent/facility costs				
ā	5 Other direct expenses				

Other direct expenses

6 Volunteer labor No No No **7** Direct expense summary. Add lines 2 through 5 in column (d) Þ 8 Net gaming income summary. Subtract line 7 from line 1, column (d). . . .

%

Yes

9 Enter the state(s) in which the organization conducts gaming activities:

Is the organization licensed to conduct gaming activities in each of these states? 🗌 Yes 🗌 No а

If "No," explain: . b

Yes

%

Yes

%

https://projects.propublica.org/nonprofits/organizations/941156365/202431949349300033/full

	•							
10a b	Were any of the organization's g	aming licenses revoked, suspende	ed or terminated during the ta	ax year? .			No	J
								Ī
								1
					Sche	dule G (F	orm 990) 2022
		F	Page 3 ————					
Sche	dule G (Form 990) 2022							Page 3
11	Does the organization conduct g	aming activities with nonmembers	s?			🗌 Yes	No	
12		neficiary or trustee of a trust or a gaming?		-		Yes	No	
13	Indicate the percentage of gami	ng activity conducted in:						
а	The organization's facility .				13a			%
b	An outside facility				13b			%
14	Enter the name and address of t	he person who prepares the organ	nization's gaming/special eve	nts books and re	ecords:			
	Name 🕨 🛛							
15a	Does the organization have a co	ntract with a third party from who	om the organization receives	gaming				
b	If "Yes," enter the amount of ga amount of gaming revenue retai	ning revenue received by the org ned by the third party > \$						
с	If "Yes," enter name and addres	s of the third party:						
	Name 🕨 🛛							
	Address 🕨							
16	Gaming manager information:							
	Name 🕨							
	Gaming manager compensation	► \$						
	Description of services provided	<u>ا</u>						
	Director/officer	Employee	Independent of	ontractor				
17	Mandatory distributions:							
а		er state law to make charitable di				Yes	No	
b		s required under state law distribu				les		
		t activities during the tax year 🕨	· -					
Par		mation. Provide the explanat 5b, 15c, 16, and 17b, as appl						
	Return Reference		Explanati	on				
		l		Schedu	ule G (For	m 990) 2	2022	

5/28/25, 5:06 PM

Return to Form

Software ID:

Software Version:

efile Public Visual R	Render	ObjectId: 2	0243194934930003	33 - Submission: 202	24-07-12				TIN: 94-1156365
Note: To capture the Schedule I	e full cor	ntent of this d	ocument, please sel	ect landscape mode	(11" x 8.5") whe	en printing.		0	4B No. 1545-0047
(Form 990)				ther Assistanc	-	•			2022
				and Individuals					QULL Open to Public
Department of the Treasury		60		Attach to Form <u>v.irs.gov/Form990</u> for t	990.	-			Inspection
Internal Revenue Service Name of the organization THE BOARD OF TRUSTEES	S OF THE I						Employe	r identifica	tion number
STANFORD JUNIOR UNIVE	ERSITY						94-1156	5365	
			and Assistance stantiate the amount of the	he grants or assistance, t	he grantees' eligibility	for the grants or assistanc	e, and		
the selection criteri	a used to	award the grants	or assistance?				-,		Yes 🗌 No
Part II Grants and	Other As	sistance to Dom	estic Organizations an			rganization answered "Yes"	on Form 990, Pa	rt IV, line 2	1, for any recipient
that received (a) Name and addres		an \$5,000. Part II (b) EIN	can be duplicated if addi (c) IRC section	tional space is needed. (d) Amount of cash	(e) Amount of non-	(f) Method of valuation	(g) Descript	ion of	(h) Purpose of grant
or government	55 01		(if applicable)	grant	cash assistance	(book, FMV, appraisal, other)	noncash assi		or assistance
(1) ALL FAITHS FOOD E INC	BANK	65-0115814	501(C)(3)	10,000					CAMPAIGN SUPPORT
8171 BLALKLE CT SARASOTA, FL 34240									
(2) ALL SAINTS DAY SC 8060 CARMEL VALLEY F CARMEL, CA 93923		77-0296750	501(C)(3)	50,000					CAMPAIGN SUPPORT
(3) AMERICAN ENDOWI FOUNDATION 5700 DARROW RD STE HUDSON, OH 44236		34-1947398	501(C)(3)	1,000,000					GENERAL SUPPORT
(4) AMERICAN FEDERAT CHILDREN GROWTH FU PO BOX 410715 SAN FRANCISCO, CA 941410715		52-2111508	501(C)(3)	100,000					GENERAL SUPPORT
(5) AMERICAN FDS OXF CENTRE HEBREW JEWIS CO 279 FRANKLIN ST NEWTON, MA 02458		13-2943469	501(C)(3)	25,000					SCHOLARSHIP SUPPORT
(6) AMERICAN RED CRO 431 18TH ST WASHINGTON, DC 200		53-0196605	501(C)(3)	25,000					IT SUPPORT
(7) AMERICANS FOR BE GURION UNIVERSITY If 1001 AVE OF THE AMEF NEW YORK, NY 10018	VC	23-7270753	501(C)(3)	20,000					GENERAL SUPPORT
(8) AMERICANS FOR BE GURION UNIVERSITY IN 1001 AVE OF THE AMEF NEW YORK, NY 10018	NC	23-7270753	501(C)(3)	50,000					CENTER SUPPORT
(9) AMERICA'S CHARIT 14383 NEWBROOK DRI CHANTILLY, VA 20151		54-1517707	501(C)(3)	50,000					PROJECT SUPPORT
(10) AOPA FOUNDATION 421 AVIATION WAY FREDERICK, MD 21701		20-8817225	501(C)(3)	25,000					GENERAL SUPPORT
(11) ASSU CASH DEPOS FUND 520 LASUEN MALL STE STANFORD, CA 94305		94-1279777	501(C)(3)	15,000					ASSOCIATION SUPPORT
(12) BEHUMANKINDNES 2513 HIGHVIEW TERRA FORT WORTH, TX 7610	CE	88-1943134	501(C)(3)	25,000					ORG. ANGEL SUPPORT
(13) BROADWAY DREAM 8965 BROCKHAM WAY ALPHARETTA, GA 3002		26-4771520	501(C)(3)	11,250					SHOWCASE SUPPORT
(14) CALMATTERS 1017 L ST 261 9TH FL SACRAMENTO, CA 958:	14	47-2474086	501(C)(3)	25,000					GENERAL SUPPORT
(15) CHABAD NP 115 MONTE DIABLO AV SAN MATEO, CA 94401		20-8178258	501(C)(3)	125,000					NEW BUILDING
(16) COMMONWEALTH OF CALIFORNIA 110 EMBARCADERO SAN FRANCISCO, CA 9		94-0399260	501(C)(3)	63,590					FUND SUPPORT
(17) CORNELL UNIVERS 130 E SENECA ST ITHACA, NY 14850	SITY	15-0532082	501(C)(3)	100,000					COLLEGE SUPPORT

56-0532129	501(C)(3)	7,000		FUND SUPPORT
56 0522120	E01(C)(2)	60.000		GENERAL SUPPORT
56-0532129	501(C)(5)	60,000		GENERAL SUPPORT
45-5147937	501(C)(3)	25,000		INITIATIVE SUPPORT
11-0303001	501(C)(3)	60,000		FUND SUPPORT
85-0442587	501(C)(3)	150,000		GENERAL SUPPORT
58-6043294	501(C)(3)	125,000		FUND SUPPORT
77-0245931	501(C)(3)	5,500		GENERAL SUPPORT
46-3691298	501(C)(3)	100,000		CAPITAL PROJECT
94-1251133	501(C)(3)	15,000		FUND SUPPORT
94-1581707	501(C)(3)	100,000		PROGRAM SUPPORT
94-6174066	501(C)(3)	112,896		GENERAL SUPPORT
94-6174066	501(C)(3)	92,104		FUND SUPPORT
31-0537069	501(C)(3)	50,000		FUND SUPPORT
82-0512146	501(C)(3)	25,000		FUND SUPPORT
77-0492512	501(C)(3)	30,000		GENERAL SUPPORT
77-0492512	501(C)(3)	60,000		PROGRAM SUPPORT
52-1699641	501(C)(3)	20,000		FUND SUPPORT
20-3100594	501(C)(3)	20,000		EVENT SUPPORT
23-7203666	501(C)(3)	25,000		GENERAL SUPPORT
94-1156528	501(C)(3)	2,000,000		CAMPAIGN SUPPORT
84-4244790	501(C)(3)	40,000		GENERAL SUPPORT
27-1892083	501(C)(3)	9,032		PROGRAM SUPPORT
59-2104920	501(C)(3)	20,000		FUND SUPPORT
77-0003859	501(C)(3)	30,000		FUND SUPPORT
	11-0303001 85-0442587 85-0442587 58-6043294 77-0245931 94-1251133 94-1251133 94-1251133 94-1251133 94-1251133 94-6174066 94-6174066 94-6174066 77-0492512 77-0492512 77-0492512 20-3100594 94-1156528 94-1156528 84-4244790 27-1892083 59-2104920	45-5147937 501(C)(3) 11-0303001 501(C)(3) 85-0442587 501(C)(3) 58-6043294 501(C)(3) 77-0245931 501(C)(3) 94-1251133 501(C)(3) 94-1251133 501(C)(3) 94-1581707 501(C)(3) 94-6174066 501(C)(3) 94-1156528 <	45-5147937 501(C)(3) 25,000 11-0303001 501(C)(3) 60,000 85-0442587 501(C)(3) 150,000 58-6043294 501(C)(3) 125,000 77-0245931 501(C)(3) 125,000 94-1251133 501(C)(3) 100,000 94-1251133 501(C)(3) 100,000 94-6174066 501(C)(3) 100,000 94-6174066 501(C)(3) 112,896 94-6174066 501(C)(3) 100,000 94-6174066 501(C)(3) 25,000 82-0512146 501(C)(3) 30,000 77-0492512 501(C)(3) 30,000 77-0492512 501(C)(3) 20,000 52-1699641 501(C)(3) 20,000 72-0492512 501(C)(3) 20,000 94-1156528 501(C)(3) 20,000 84-4244790 501(C)(3) 40,000 84-4244790 501(C)(3) 40,000 94-1156528 501(C)(3) 20,000 59-2104920 501(C)(3)	1.1.1.1 <

1702 E HIGHLAND AVE		[
PHOENIX, AZ 85016 (43) MAKING WAVES FOUNDATION 3045 RESEARCH DR DIGUMOND CA 04000	68-0204312	501(C)(3)	350,000		PROGRAM SUPPORT
RICHMOND, CA 94806 (44) MASSACHUSETTS INSTITUTE OF TECHNOLOGY 77 MASSACHUSETTS AVE CAMPBIOSE MA 00120	04-2103594	501(C)(3)	2,500,000		CONSTRUCTION SUPPORT
CAMBRIDGE, MA 02139 (45) MERCY HOUSING CALIFORNIA 1256 MARKET ST SAN FRANCISCO, CA 94012	94-3081666	501(C)(3)	50,000		CONSTRUCTION SUPPORT
(46) MONTEREY BAY AQUARIUM 886 CANNERY ROW MONTEREY, CA 939401085	94-2487469	501(C)(3)	25,000		AWARD SUPPORT
(47) MORGAN STANLEY GLOBAL IMPACT FUNDING TRUST INC 2000 WESTCHESTER AVE	52-7082731	501(C)(3)	947,281		FUND SUPPORT
PURCHASE, NY 10577 (48) NEW YORK UNIVERSITY 25 W 4TH ST 4TH FL	13-5562308	501(C)(3)	7,500		FINE ARTS
NEW YORK, NY 10012 (49) NOVA UKRAINE 963 MEARS CT	46-5335435	501(C)(3)	10,000		GENERAL SUPPORT
STANFORD, CA 94305 (50) PACIFIC RESEARCH INSTITUTE PUBLIC POLICY PO BOX 60485 PASADENA, CA 91116	94-2528433	501(C)(3)	175,000		RESEARCH/TEACHING
(51) PARS EQUALITY CENTER 1635 THE ALAMEDA SAN JOSE, CA 95126	27-2969900	501(C)(3)	30,000		SCHOLARSHIP SUPPORT
(52) PEPPERDINE UNIVERSITY 24255 PACIFIC COAST HWY MALIBU, CA 90263	95-1644037	501(C)(3)	150,000		PROGRAM SUPPORT
(53) PHILANTHROPIC VENTURES FOUNDATION 1222 PRESERVATION PARK WY OAKLAND, CA 94612	94-3136771	501(C)(3)	175,000		FELLOW SUPPORT
(54) PROFESSIONAL CHILDREN'S SCHOOL 132 W 60TH ST NEW YORK, NY 10023	13-1635277	501(C)(3)	20,000		GENERAL SUPPORT
(55) PROJECT REDWOOD 1178 IDYLBERRY RD SAN RAFAEL, CA 94903	88-3021934	501(C)(3)	100,000		GENERAL SUPPORT
(56) RAFIKI FOUNDATION PO BOX 1988 EUSTIS, FL 32727	74-2477089	501(C)(3)	10,000		PROGRAM SUPPORT
(57) REDWOOD CITY PAL 3399 BAY RD REDWOOD CITY, CA 94063	94-3229506	501(C)(3)	20,000		PROGRAM SUPPORT
(58) REJOICE MINISTRIES INTERNATIONAL 4400 PIERCE DR NORFOLK, NE 68701	74-2758469	501(C)(3)	10,000		PROGRAM SUPPORT
(59) RIEKES CENTER FOR HUMAN ENHANCEMENT 3455 EDISON WAY MENLO PARK, CA 940251813	94-3224127	501(C)(3)	50,000		PROGRAM SUPPORT
(60) RIEKES CENTER FOR HUMAN ENHANCEMENT 3455 EDISON WAY MENLO PARK, CA 940251813	94-3224127	501(C)(3)	250,000		GENERAL SUPPORT
(61) SAINT JOHNS HEALTH CENTER FOUNDATION 2121 SANTAMONICA BVD SANTA MONICA, CA 90404	95-6100079	501(C)(3)	8,800		PROGRAM SUPPORT
(62) SAINT JOHNS HEALTH CENTER FOUNDATION 2121 SANTAMONICA BVD SANTA MONICA, CA 90404	95-6100079	501(C)(3)	50,000		CENTER SUPPORT
(63) SAN FRANCISCO ESTUARY INSTITUTE 4911 CENTRAL AVE RICHMOND, CA 94804	94-2951373	501(C)(3)	7,000		IT SUPPORT
(64) SAN FRANCISCO OPERA ASSOCIATION 301 VAN NESS AVE SAN FRANCISCO, CA 94102	94-0836240	501(C)(3)	100,000		EVENT SUPPORT
(65) SAN FRANCISCO OPERA ASSOCIATION 301 VAN NESS AVE SAN FRANCISCO, CA 94102	94-0836240	501(C)(3)	127,200		PROGRAM SUPPORT
(66) SAN FRANCISCO OPERA ASSOCIATION 301 VAN NESS AVE SAN FRANCISCO, CA 94102	94-0836240	501(C)(3)	1,000,000		FUND SUPPORT
(67) SANTA FE JAZZ 2001 FORT UNION DR	47-1314790	501(C)(3)	10,000		GENERAL SUPPORT

SANTA FE, NM 87505	85-0446049	501(C)(2)	25,000	GENERAL SUPPORT
(68) SANTA FE JEWISH CENTER-CHABAD 230 W MANHATTAN AVE SANTA FE, NM 87501	85-0446049	501(C)(3)	25,000	GENERAL SUPPORT
(69) SCHWAB CHARITABLE	31-1640316	501(C)(3)	245,000	GENERAL SUPPORT
FUND PO BOX 628298 ORLANDO, FL 32862				
(70) SPECIAL OPERATIONS	52-1765222	501(C)(3)	50,000	GENERAL SUPPORT
FUND 901 N STUART ST 1200 ARLINGTON, VA 22203				
(71) ST NICHOLAS & ST WILLIAM PARISH 473 LINCOLN AVE LOS ALTOS, CA 94022	94-2734503	501(C)(3)	10,000	GENERAL SUPPORT
(72) STONY BROOK FOUNDATION INC 230 ADMIN BLDG STONY BROOK, NY 117941188	11-6077945	501(C)(3)	50,000	FUND SUPPORT
(73) SVHOME 350 W JULIAN STREET SAN JOSE, CA 95110	81-4755729	501(C)(3)	15,000	AFFORDABLE HOUSING
(74) TAOS SPORTS ASSOCIATES INC PO BOX 3011 TAOS, NM 87571	85-0241076	501(C)(3)	150,000	GENERAL SUPPORT
(75) TEACH FOR AMERICA INC 25 BROADWAY 12TH FL NEW YORK, NY 10004	13-3541913	501(C)(3)	500,000	GENERAL SUPPORT
(76) THE AMERICAN TURKISH SOCIETY 66 MESEROLE AVE BROOKLYN, NY 11222	13-1978281	501(C)(3)	10,000	EARTHQUAKE RELIEF
(77) THE FORWARD ASSOCIATION INC 125 MAIDEN LN 8TH FL NEW YORK, NY 10038	13-0623590	501(C)(3)	18,000	PROGRAM SUPPORT
(78) THE INDEPENDENT INSTITUTE 100 SWAN WAY STE 200 OAKLAND, CA 94621	94-3008370	501(C)(3)	75,000	GENERAL SUPPORT
(79) THE NONPROFIT HOUSING ASSN OF NORTHERN CAL 369 PINE STREET	94-2741597	501(C)(3)	20,000	CONFERENCE SUPPOR
SAN FRANCISCO, CA 94104 (80) THE PANETTA INSTITUTE FOR PUBLIC POLICY 100 CAMPUS CENTER BLDG	77-0495799	501(C)(3)	10,000	EVENT SUPPORT
SEASIDE, CA 93955 (81) THE RONALD REAGAN PRESIDENTIAL FOUNDATION 40 PRESIDENTIAL DR SIMI VALLEY, CA 93065	77-0054631	501(C)(3)	25,000	EXHIBITION SUPPORT
(82) THE SANTA FE OPERA PO BOX 2408 SANTA FE, NM 875042408	85-0131810	501(C)(3)	10,000	GENERAL SUPPORT
(83) THE UC DAVIS FOUNDATION 202 COUSTEAU PLACE DAVIS, CA 95618	94-6081352	501(C)(3)	50,000	SCHOLARSHIP SUPPORT
(84) THE UCLA FOUNDATION 10889 WILSHIRE BLVD LOS ANGELES, CA 90024	95-2250801	501(C)(3)	20,000	FUND SUPPORT
(85) TIDES CENTER PO BOX 889385 LOS ANGELES, CA 900889385	94-3213100	501(C)(3)	125,000	PROJECT REDWOOD
(86) TRINITY CHURCH SANTA BARBARA 1500 STATE ST SANTA BARBARA, CA 93101	95-1750018	501(C)(3)	50,000	GENERAL SUPPORT
(87) UCSF FOUNDATION 2001 EMBARCADERO SAN FRANCISCO, CA 94133	94-2829914	501(C)(3)	4,000,000	FUND SUPPORT
(88) UNITED STATES HOLOCAUST MEMORIAL MUSEUM 100 RAOUL WALLENBERG WASHINGTON, DC 20024	52-1309391	501(C)(3)	50,000	GENERAL SUPPORT
(89) UNIVERSITY OF CALIFORNIA BERKELEY FDN 1995 UNIVERSITY AVE BERKELEY, CA 94704	94-6090626	501(C)(3)	30,000	PROGRAM SUPPORT
(90) UNIVERSITY OF CAL OFFICE OF THE PRESIDENT 1111 FRANKLIN ST 7TH FL OAKLAND, CA 94607	94-3067788	501(C)(3)	400,000	CENTER SUPPORT
(91) UNIVERSITY OF NOTRE DAME 724 GRACE HALL NOTRE DAME, IN 46556	35-0868188	501(C)(3)	10,000	PROGRAM SUPPORT
(92) UNIVERSITY OF OREGON FOUNDATION	93-6015767	501(C)(3)	25,395	FUND SUPPORT

— Page 2 -

1720 E 13TH AVE EUGENE, OR 974032253							
(93) UNIVERSITY OF ROCHESTER 910 GENESEE ST ROCHESTER, NY 146113847	16-0743209	501(C)(3)	30,000				FUND SUPPORT
(94) UNIVERSITY OF WISCONSIN FOUNDATION 1848 UNIVERSITY AVE MADISON, WI 53726	39-0743975	501(C)(3)	25,000,000				FACILITY SUPPORT
(95) US OLYMPIC AND PARALYMPIC FOUNDATION 1 OLYMPIC PLAZA COLORADO SPRINGS, CO 80909	80-0939841	501(C)(3)	75,000				GENERAL SUPPORT
(96) USPTC EDUCATION & EXCHANGE FOUNDATION 2625 MIDDLEFIELD RD PALO ALTO, CA 94306	85-2060116	501(C)(3)	40,000				EVENT SUPPORT
(97) VA PALO ALTO HEALTH CARE SYSTEM 3801 MIRANDA AVE PALO ALTO, CA 94304	94-1179505	501(C)(3)	50,000				TRANSPORT SUPPORT
(98) VA PALO ALTO HEALTH CARE SYSTEM 3801 MIRANDA AVE PALO ALTO, CA 94304	94-1179505	501(C)(3)	140,000				GENERAL SUPPORT
(99) VILLANOVA UNIVERSITY 800 LANCASTER AVE VILLANOVA, PA 19085	23-1352688	501(C)(3)	50,000				FUND SUPPORT
(100) VOW FOR GIRLS INC 1350 AVE OF THE AMERICAS NEW YORK, NY 10019	83-1964328	501(C)(3)	25,000				GENERAL SUPPORT
(101) WOMENONE LTD 19 E 88TH ST NEW YORK, NY 10128	26-3679243	501(C)(3)	85,000				GENERAL SUPPORT
(102) WOMENS SPORTS FOUNDATION INC 247 W 30TH ST 5TH FL NEW YORK, NY 10001	23-7380557	501(C)(3)	25,000				FUND SUPPORT
(103) YALE UNIVERSITY 230 S FRONTAGE NEW HAVEN, CT 06520	06-0646973	501(C)(3)	2,500,000				CONSTRUCTION SUPPORT
2 Enter total number of section	on 501(c)(3) and go	overnment organizations	listed in the line 1 table .			.	94
3 Enter total number of other	organizations listed	d in the line 1 table					0
For Paperwork Reduction Act Notice	e, see the Instruction	ns for Form 990.		Cat. No. 50055	Ρ	Sche	dule I (Form 990) 2022

Schedule I (Form 990) 2022

(a) Type of grant or assistance	(b) Number of recipients	(c) Amount of cash grant	(d) Amount of noncash assistance	(e) Method of valuation (book, FMV, appraisal, other)	<, (f) Description of noncash assistance
(1) FINANCIAL AID TO STUDENTS	12979	667,180,554			
1)					
2)					
3)					
4)					
5)					
6)					
7)					

 Return Reference
 Explanation

 GRANTS AND ASSISTANCE
 PART J, LINE 2 ONE OF THE UNIVERSITY'S HIGHEST PRIORITIES IS TO REMAIN AFFORDABLE AND ACCESSIBLE TO THE MOST TALENTED STUDENTS, REGARDLESS OF THEIR FINANCIAL CIRCUMSTANCES. THE UNIVERSITY'S ADMISSION PROCESS FOR UNDERGRADUATE STUDENTS FROM THE UNITED STATES IS NEED-BLIND, WHICH MEANS THAT STUDENTS ARE ADMITTED IRRESPECTIVE OF THEIR ABILITY TO PAY; THE UNIVERSITY PROVIDES THE FINANCIAL AID NECESSARY TO MAKE STANFORD AFFORDABLE TO EVERY ADMITTED STUDENT. FOR INTERNATIONAL STUDENTS, THE UNIVERSITY IS NEED-AWARE: STANFORD ANALYZES THE NEED FOR ADD ANALYZES THE NEED STUDENTS. DURING FY23, FAMILIES OF UNDERGRADUATE STUDENTS, THE UNIVERSITY IS NEED-AWARE: STANFORD ANALYZES THE NEED FOR ADD ANALYZES THE NEED STUDENTS. DURING FY23, FAMILIES OF UNDERGRADUATE STUDENTS, THE UNIVERSITY IS NEED-AWARE: STANFORD ANALYZES THE NEED FOR ADD ANALYZES THE NEED FOR ADD ANALYZES THE NEED FOR ADD ANALYZES THE NEED SONG ADD ASSEST TO THE AND THE AND THE AND ADD AND ASSETS TYPICAL ADD AND ASSEST ADD SONG AND ASSETS TYPICAL ADD AND ASSEST ADD ANALYZES THE NEED SONG ADD AND ASSESTS TO DECOMPLETS AND THE US. WITH INCOMES BELOW SI10,000 WITH TYPICAL ASSESTS TYPICAL OF THAT INCOME LEVER RECEIVER AT LEASE OF UNDERGRADUATE STUDENTS ROM THE UNIVERSITY OF ADD ANALYZES THE NEED FOR ADD AND AND ASSESTANTS ADD AND ASSESTANT TYPICAL ADD AND ASSESTANT THE NORESE ADD AND ASSESTANT SHIPS AND THESE AT AND ITENCHAL SET AND THE A

Page 2

501(C)(3) OF THE INTERNAL REVENUE CODE, AND THEN RECOMMEND GRANTS TO OTHER CHARITIES FROM THE ACCOUNT OVER TIME. WHILE STANFORD HAS LEGAL CONTROL OVER THE FUNDS IN THE ACCOUNT, THE DONOR RETAINS ADVISORY PRIVILEGES WITH RESPECT TO THE DISTRIBUTION OF FUNDS. ANY GRANTS MADE AT THE REQUEST OF THE DONOR ARE REVIEWED AND APPROVED BY SENIOR OFFICIALS IN THE UNIVERSITY OFFICE OF DEVELOPMENT PRIOR TO DISBURSEMENT. ONLY GRANTS MADE DURING THE TAX YEAR ARE REPORTED ON SCHEDULE I. SUB-GRANTS STANFORD OCCASIONALLY RECEIVES GRANT SUPPORT THAT IS DISBURSED TO OTHER INDIVIDUALS OR ENTITIES PER THE TERMS OF THE AWARD. IN MOST CASES, PRIOR TO THE GRANT TO STANFORD, THE UNIVERSITY WITH A LIST OF SUCH CONTEMPLATED RECIPIENTS. GENERALLY, AS WORK ON THE GRANT PROGRESSES, CHANGES TO THESE RECIPIENTS MUST BE APPROVED BY THE GRANTING AGENCY. DUE TO THESE REVIEW REQUIREMENTS OF THE GRANTING AGENCY, STANFORD DOES NOT REPORT SUCH PAYMENTS ON FORM 900, SCHEDULE I.

Schedule I (Form 990) 2022

Additional Data

Return to Form

Software ID: Software Version:

efi	e Public Visua			300033 - Submission: 2024-03	7-12	TIN: 94-		
	nedule J	Comp	ensat	ion Information		OMB No.	1545-0	0047
Fori	m 990)	For certain Officers, Dir	ectors,	Trustees, Key Employees, and High	est			
				ated Employees vered "Yes" on Form 990, Part IV,	ine 23.	- 20	22	2
			Attac	h to Form 990.		Open t	Dul	
	ment of the Treasury I Revenue Service	Go to <u>www.irs.gov/Fori</u>	<u>1990</u> to	r instructions and the latest inform	ation.		ectio	
	ne of the organiza BOARD OF TRUSTER			1	mployer identif	ication nu	mber	
	NFORD JUNIOR UNI			<u>c</u>	94-1156365			
Pa	rt I Questio	ons Regarding Compensation						
							Yes	No
a				If the following to or for a person listed by relevant information regarding these				
		or charter travel		Housing allowance or residence for pe				
		companions		Payments for business use of persona				
		fication and gross-up payments		Health or social club dues or initiation				
		ary spending account		Personal services (e.g., maid, chauffe	ui, cilei)			
b				follow a written policy regarding paym ove? If "No," complete Part III to explai		46	Ver	
		ition require substantiation prior to reir		, , ,		1b	Yes	
				or, regarding the items checked on Line	1a?	2	Yes	
	Indicato which	if any of the following the filing ergani	ation via	ed to establish the compensation of the				
	organization's C	EO/Executive Director. Check all that a	pply. Do	not check any boxes for methods				
	used by a relate	d organization to establish compensati	on of the	CEO/Executive Director, but explain in	Part III.			
	Compensa	tion committee		Written employment contract				
	Independe	nt compensation consultant		Compensation survey or study				
	Form 990 (of other organizations		Approval by the board or compensation	on committee			
	During the year, related organiza		rt VII, Se	ection A, line 1a, with respect to the fili	ng organization or	а		
а	Receive a severa	ance payment or change-of-control pay	ment? .			4a		No
b	Participate in, or	receive payment from, a supplementa	l nonqua	lified retirement plan?		4b	Yes	
с		receive payment from, an equity-base				4c		No
	If "Yes" to any o	f lines 4a-c, list the persons and provid	le the ap	plicable amounts for each item in Part I	II.			
	Only 501(c)(3)), 501(c)(4), and 501(c)(29) organ	izations	must complete lines 5-9.				
;	For persons liste	d on Form 990, Part VII, Section A, lin		-				
	-	ontingent on the revenues of:						
a	The organization		• •			5a		No
D	Any related orga If "Yes," on line	nization?	• •			5b		No
;	For persons liste	ed on Form 990, Part VII, Section A, lin ontingent on the net earnings of:	e 1a, did	the organization pay or accrue any				
а	The organizatior	1?				6a		No
b	-	anization?				6b		No
	If "Yes," on line	6a or 6b, describe in Part III.						
	For persons liste payments not de	ed on Form 990, Part VII, Section A, lin escribed in lines 5 and 6? If "Yes," desc	e 1a, did ribe in Pa	the organization provide any nonfixed art III .		7	Yes	
3	Were any amour subject to the in in Part III	nts reported on Form 990, Part VII, pai itial contract exception described in Re	gulations	section 53.4958-4(a)(3)? If "Yes," des	cribe			
_						8		No
)	If "Yes" on line 8 53.4958-6(c)? .			e presumption procedure described in R	egulations section	9		

— Page 2 —

Page **2**

Schedule J (Form 990) 2022

Part II Officers, Directors, Trustees, Key Employees, and Highest Compensated Employees. Use duplicate copies if additional space is needed. For each individual whose compensation must be reported on Schedule J, report compensation from the organization on row (i) and from related organizations, described in the instructions, on row (ii). Do not list any individuals that are not listed on Form 990, Part VII. Note. The sum of columns (B)(i)-(iii) for each listed individual must equal the total amount of Form 990, Part VII, Section A, line 1a, applicable column (D) and (E) amounts for that individual.

		each listed individual r	1000-MISC		(C) Potizoment and			
(A) Name and Title		(B) Breakdown of W-2 (i) Base	 1099-MISC compensa Bonus & incentive 	tion, and/or 1099-NEC (iii) Other	(C) Retirement and other deferred	(D) Nontaxable benefits	(E) Total of columns (B)(i)-(D)	(F) Compensation in column (B) reported
		compensation	compensation	reportable	compensation			as deferred on prior Form 990
1 MARC TESSIER-LAVIGNE	(i)	1,528,003	100,000	compensation 0	595,858	185,215	2,409,076	0
PRESIDENT/TRUSTEE THRU 8/31/23							2,403,070	
	(ii)	0	0	0	0	0	0	0
2 RYAN M ADESNIK VP GOVERNMENT AFFAIRS	(i)	396,861	72,000	0	43,417	54,217	566,495	0
	(ii)	- 0		- - 0			0	-
3 DEBORAH CULLINAN	(i)	340,876	72,250	0	2,500	25,854	441,480	0
VP OF ARTS	(ii)							
		0	0	0	0	0	0	0
4 JON DENNEY VP DEVELOPMENT	(i)	713,693	192,500	0	93,000	40,611	1,039,804	0
	(ii)	-0	- 0	- 0	- 0	0	 0	- 0
5 PERSIS DRELL	(i)	985,740	0	2,116,975	58,688	168,643	3,330,046	1,083,333
PROVOST	(ii)	-						
6 FARNAZ KHADEM		0	0	0	0	0	0	0
VP COMMUNICATION	(i)	429,378	79,250	26,667	102,867	38,095	676,257	0
	(ii)	-0	-0	-0	- 0	0	0	- 0
7 RANDALL LIVINGSTON VP BUS AFFAIRS/CFO	(i)	842,924	44,563	0	206,367	39,051	1,132,905	0
VP BUS AFFAIRS/CFU	(ii)	-	-	-				
8 ROBERT C REIDY		0 630,586	0	0	0	0	0	0
VP LAND, BUILDINGS & REAL EST	(i)		382,961	760,747	97,167	20,935	1,892,396	654,444
	(ii)	0	-	-	- 0	0	0	- 0
9 STEPHEN STREIFFER VP OF SLAC	(i)	346,707	57,750	23,430	2,500	16,182	446,569	0
	(ii)	-	-	-	-			-
10 MARTIN SHELL	(1)	0 782,432	0 291,400	0 363,133	0 223,833	0 103,884	0	0 183,444
VP & CHIEF ERO	(i)		291,400	363,133	223,833		1,764,682	183,444
	(ii)	0	0	-	0	0	 0	- 0
11 ROBERT F WALLACE CHIEF EXECUTIVE OFFICER, SMC	(i)	1,104,931	2,369,666	1,571,327	907,491	520,828	6,474,243	608,884
,	(ii)	-0	-	-	-			-
12 HOWARD WOLF	(i)	514,829	0 152,907	0	0 63,833	0 51,079	0 782,648	0
PRES. OF STANFORD ALUM. ASSOC.					-			
	(ii)	0	0	0	0	0	0	0
13 ELIZABETH ZACHARIAS VP HUMAN RESOURCES	(i)	454,968	104,650	28,090	73,833	63,804	725,345	0
	(ii)	- 0	- 0	- 0	- 0	 0	 0	- 0
14 DEBRA ZUMWALT	(i)	858,378	44,607	0	152,853	17,679	1,073,517	0
VP GENERAL COUNSEL	(ii)	-						
	(11)	0	0	0	0	0	0	0
15 LLOYD B MINOR VP OF MED. AFF., APPT.08/28/23	(i)	2,126,523	363,000	1,908,808	30,500	41,991	4,470,822	1,300,000
	(ii)	-0	-0	-0	- 0	 0	 0	- 0
16 FRANK HANLEY	(i)	2,007,532	2,930,000	46,433	29,313	30,115	5,043,393	0
CHIEF, PED CARDIOTHORACIC	(ii)							
		0	0	0	0	0	0	0
17 JAY KANG SR. MD, SMC	(i)	778,536	1,367,000	530,083	338,211	48,026	3,061,856	158,326
	(ii)	- 0	-0	-0	- 0	0	 0	- 0
18 DAVID SHAW	(i)	6,274,567	800,000	6,844	30,390	42,416	7,154,217	0
DIR. FOOTBALL, THRU 11/27/22	(ii)	-	-	-				
19 TARA VANDERVEER		0	0	0	0	0	0	0
DIRECTOR OF WOMEN'S BASKETBALL	(i)	1,757,133	1,043,823	13,497	584,368	29,237	3,428,058	0
	(ii)	- 0	- 0	- 0	-0	0	 0	- 0
	(i)	1,606,152	595,243	668,204	18,943	51,567	2,940,109	0
PROF. & CHAIR, CARDIO SURGERY	(ii)	-						
21 BRADLEY HAYWARD		0	0	0	0	0	0	0
FORMER INTERIM VP COMMUN.	(i)	281,705	26,309	30,000	29,261	55,943	423,218	0
	(ii)	- 0	- 0	-0	-0	0	 0	- 0
22 HOWARD B PEARSON	(i)	256,730	62,670	0				0

	(ii)	0		- 0		- 0		- 0		0	 0	- 0
											Schedu	ıle J (Form 990) 2022
						— Page 3						
						2						
edule J (Form 990) 2022												Page
vide the information, explanation			for Part	I lines 1a 1	h 3 4a 4h	n 4c 5a 5h	6a 6h 7	and 8 and fo	r Part II	Also complete t	this part for any addition	nal information
Return Reference		iptions required		1, 11103 10, 1	<i>b, 5, 1</i> 0, 10	5, 10, 50, 55,	,, /	Explanation	- Turc 11. 7	abo complete		
RT I, LINE 1A											ALL EMPLOYEES, INCL ISTENT WITH THE AUT	UDING PERSONS LIST
	PURP BUSI APPR OCCA AND EMPL ONLY PART FOR T FREQ APPL HOUS MAIN	OSE OF THE TR VESS CLASS SE VIED BY THE P SIONALLY, THE PURSUANT TO I DYEES LISTED IF THE ACCOM RESITY BUSINE VII RECEIVED THE CONVENTEI UENTLY FOR UN CABLE AND AS THE PUBLIC ANI ING BASED UP	AVEL. FIF RVICE IS ROVOST. UNIVERSI ON PART PANYING SS. EXCE COMPANI VICE OF TH VIVERSIT PART OF D PRIVATI ON THE P UTILITIES	IN ADDITION IN ADDITION SITY MAY PUP TY POLICY RI VII USED FII PERSON HAS PTIONS TO T ON TRAVEL I HE UNIVERSI A PROGRAM E AREAS. THI REVAILING FA	RAVEL IS A DN THE FIL CHASE CH ELATED TO RST CLASS G A POSITI THIS POLIC JURING CA TY, THE PR INCLUDING OF APPROI E UNIVERS RENTAL RATI LENDAR YE	UTHORIZED IGHT. FIRST SIDENT HAS ARTERED AI CHARTER TI TRAVEL SER ON WITH THI Y ARE RARE LENDAR YEA LENDAR YEA LENDAR YEA S OFFICIAL G OFFICIAL G OFFICIAL SINC ITY HAS INC IES IN THE L EAR 2022. TI	IN SOME CLASS TR PERMISS RCRAFT S RCRAFT S RAVEL. IN VICES DU E UNIVER AND MUSS R 2022. N D THE PR GATHERING REGULAR LUDED AS OCAL ARE HE FOLLO ¹	INSTANCES, SI AVEL IS ALSO. ION TO FLY FIR ERVICES WHEP COMPLIANCE IRING CALENDA SITY AND IS TT T BE APPROVEI ON-TAXABLE H OVOST ARE RE GS OF FACULTY MAINTENANCE S NONTAXABLE EA, AND WHERI WING INDIVIDI	JCH AS OI AUTHORIZ RST CLASS RST CLASS WITH THE AR YEAR 2 RAVELING D IN ADVA IOUSING/I QUIRED T STAFF, S COMPENS COMPENS E APPLICA JALS RECI	N INTERNATIO 2ED IN CASE O 5 ON CERTAIN I APPROPRIATE UNIVERSITY'S 2022. IN GENEF TO MAKE A 51 ANCE OF TRAVI PERSONAL SEF O LIVE ON CAN TUDENTS, ALL E HOUSES, TH JATION IN COL BLE, ACTUAL C EIVED TAXABLI	NAL FLIGHTS OVER A F A MEDICAL NEED OR DOMESTIC FLIGHTS DI FOR THE CONDUCT O GTRAVEL POLICY DESC VAL, COMPANION TRAW GNIFICANT CONTRIBU EL BY THE PROVOST. O VICLES AS A CONDITIC MPUS. THESE RESIDEN IMNI, DONORS AND THE UNIVERSITY PROVID UMN D THE ESTIMATEI COSTS OF RELATED SE E HOUSING BENEFITS	CERTAIN LENGTH, IF N OTHER EXIGENCY PENDING ON LENGTH F UNIVERSITY BUSINE: RIBED ABOVE, TWO IEL IS REIMBURSABLE TION IN FURTHERANCI NO F EMPLOYMENT AN CES ARE USED IEIR FAMILIES. WHERE ES CLEANING SERVICI D RENTAL VALUE OF RVICES, INCLUDING DURING CALENDAR YE
	VAND	ERVEER. THES	E AMOUN	TS ARE INCL	UDED IN S	CHEDULE J, I	PART II, C	OLUMN (B)(III).	-		ZACHARIAS, AND TARA
RT I, LINE 4B RT I, LINE 7 AND PART II, COLUN	COMF FORF SECT OVER PERIO YEAR REPO DESC INDIV C. RE RETIF SUPP AS PF HIGH VALU	VENSATION PLA EITURE AND/OI ION 457(F). IN THE PERIOD C D. COLUMN (C D. THE NET EFFE RTED IN COLUM RIBED ABOVE, IOUALS RECEI IDV, \$760,747; EMENT PLANS LEMENT HIS OI VESIDENT IN FN ESST THREE YEA E OF THE BENE	N. AMOUI R PAYMEN GENERAL IF SERVIC DOES N CT OF AP MN (C) FC AND IS R VED PAYM MARTIN (SERPS) THER RETI 2023, TH R AVERA FIT ACCR	NTS ARE CRE IT IF CERTAIN , PER THE IN. E REQUIRED OT INCLUDE PLYING THE PLYING THE EPORTED IN IEPORTED IN IEPORTED IN IEPORTED IN SHELL, \$363 THE UNIVERS IREMENT BEN E PRESIDEN UNDER	DITED TO N CONDITIC STRUCTIO FOR VEST AMOUNTS FOREGOIN DUAL MAY SCHEDULE HEIR DEFE HEIR DEFE JI33; JAY k SITY PROVI NEFITS. TH T BECAME I AS PRESII THE SERP I	THE PLAN BA ONS ARE ME NS FOR SCH ING. A MON DEFERRED I VARY OVER E J, PART II, IRRED COMPI E SERP WILL ELIGIBLE TO DENT. THIS S FOR THE YEA	ASED ON I T. CERTAI EDULE J. THLY CON IN A CALE D CONVEN TIME. DEI COLUMN (ENSATION 083; PERS ENT MAR: BE EARN RECEIVE GERP BENIG R ENDED	PERFORMANCE N BONUS AMOL PART II, COLUI VENTION HAS I NDAR YEAR TO TITIONS, AND D FERRED COMPE (8)(III), AND C I ACCOUNT DU ISIS DRELL, \$2,2 C TESSIER-LAV ED GRADUALLY A BENEFIT EQUALLY A BENEFIT EQUALS DECEMBER 31	AND CERT JNTS MAY MN (C), DI BEEN USE A DATE C IFFERING INSATION OLUMN (F RING CALI 116,975; I IGNE WIT (OVER HI JAL IN VA SUBJECT , 2022 WA	TAIN OTHER FA BE DEFERRED COM D TO PRORATE N OR BEFORE VESTING SCH IS REPORTED) IN THE YEAR ENDAR YEAR 2 LLOYD MINOR, S TERM OF SEI LUE TO AN ANI S FERM OF SEI LUE TO AN ANI S \$523,691.	VENSATION IS TREATE! AMOUNTS OVER THE MARCH 15TH OF THE EDULES, IS THAT DEFE IN SCHEDULE J, PART OF PAYMENT, IF APPLI 022: ROBERT F. WALL/ \$1,901,224. SUPPLEM NTAL EXECUTIVE RETI RVICE AS PRESIDENT. VUAL PAYMENT FOR LI	ES ARE SUBJECT TO YEAR SUBJECT TO IRC O AS EARNED RATABLY APPLICABLE VESTING FOLLOWING CALENDAF ERRED COMPENSATION II, COLUMN (C), AS CABLE. THE FOLLOWIN CAE, \$1,562,901; ROBE ENTAL EXECUTIVE REMENT PLAN (SERP) T BY CONTINUING TO SE FE OF 10% OF HIS ONS ARE NOT MET. THI
)(II)	SALA CONT OCCA SUPP WORI THE I TEAC GOAL VARI/ STAN BENC STUD COMF BONL RESU AND 1 BONL COLU	RY IS BASED O RIBUTION OF T SIONALLY USE LEMENTS ARE I DEPARTMENTS' HING AREAS A S. SOME DEPAI ABLE COMPENS FORD MANAGE HMARK PORTFC STMENT POOLS ESSIONALS AR ENT-ATHLETES 'ENSATION AG ISES AND INCE LTS, AND ONE- INCENTIVE COM	N ACADER THE INDIV D TO PRO PAID TO F ONUSES INCENTIVE S DEFINEI RIMENTS ATION OF MENT CO DLIO, MER IN THE L E ELIGIBL , ATHLETI REEMENTS NTIVE CC YEAR CAS APENSATI AY BE DEI Y OVER T	MIC RANK (E /IDUAL TO TH /IDUAL TO TH /IDUAL TO TH CARE CONSID OBY THE PLA D BY THE PLA D BY THE PLA D BY THE PLA D BY THE PLA GED POOL A INITED STATI E TO RECEIV GED POOL A INITED STATI E TO RECEIV ON BASED O FERRED AND HE PERIOD C	G., PROFE: E DEPARTI MPENSATI TAKE ON I ERED A FU AN MEASUL IN IN ADD ALL"COVER T PROFESS IS BASED IS BASED IS BASED IS BASED OVARIABLE N PERFORN PAID IN N	SSOR, ASSIS MENT/DIVIS: ON GIVEN U DUTIES WHI NDAMENTAL RING THE FA ITIION, THE I AGGE" BONU: SIONALS A P O NA COMB D PERFORMA DIVIDUAL P O PERFORMA NDANCE AT NDANCE AT NDANCE CURI NDANCE. CURI MANCE. CURI	STANT PRO ION AND P BY A FAR CH ARE O COMPON COULTY ME DEAN HAS DES TO PF DATION UNATION UNATION UNATION UNATION UNATION ATHLETIC VELOPMEI INCE AGA ION OF O RENT YEA SUBJECT	DFESSOR). A VI THE CLINICAL : CULTY MEMBER UTSIDE THEIR ENT OF TOTAL BMBR'S EFFOR A BONUS PLA GVIDE COMPE F THE COMPEN F THE COMPENS F	ARIABLE C SPECIALTY SPECIALTY USUAL FA COMPENS. TS IN ADD N FOR CLI NSATION ISATION ISATION P IORS: MEF PRMANCE: COMPENS: ASED ON OR LEADP VALS LIST INCLUDIN THERS OI JNTS ARE DN 457(F)	COMPONENT OI COMPONENT OI SSUMING A PO COLUTY RESPOI ATION. THEY A MINISTRATIVE INICAL CHAIRS FOR A FACULT ALD TO EACH I AGED POOL AN OF CERTAIN O SATION OF ATH FACTORS INCL ERSHIP, AS PRC ED DEVELOPM G NEW DEVEL FFICERS AND O REPORTED IN SUCH AMOUN	SALARY IS DETERMIN LTY MEMBER. OTHER S SITION AT STANFORD. SSIBILITIES AND OUTS RE PAID OUT BY THE I LEADERSHIP, CLINICA BASED ON ACHIEVEM Y MEMBER'S PROVIDIN LSTED INVESTMENT PI NUALIZED PERFORMAI THER COLLEGE AND UI LIETICS PROFESSIONA UDING THE ACADEMIC DVIDED IN THE PROFESSIONALS / OPMENT ACTUTITY, TH DTHERS ARE ELIGIBLE SCHEDULE J, PART II, ITS ARE REPORTE IN SCAEPORTED	ALARY SUPPLEMENTS , ADMINISTRATIVE SIDE NORMAL COMMIT DEPARTMENTS BASED (L, RESEARCH, AND/OR ENT OF LEADERSHIP G OFF-HOURS COVERA ROFESSIONAL AT NCE VERSUS A NIVERSITY ENDOWMEN LS LISTED ATHLETICS PERFORMANCE OF TH
RT II, COLUMN (B)(III)	NOT 1	R REPORTABLE NCLUDE VARIO	OUS ITEMS	S OF "LISTED	PROPERTY	Y" (E.G., CON	1PUTERS	AND PERIPHER	SSISTANC ALS) THAT	E AND OTHER	MISCELLANEOUS COM AS PROVIDED TO THE	PENSATION. THIS DOE: ABOVE LISTED
RT II, COLUMNS (C) AND (D)	LISTE TUITI SUBJ UNIV	D PERSONS AC ON BENEFITS, ECT TO CERTAI	CRUE FU AND LIST N ELIGIBI /ES THE R	TURE BENEFI ED PERSONS LITY REQUIR RIGHT TO CH	TS THAT A WHO ARE EMENTS S ANGE ELIG	RE AVAILABL ALSO FACUI UCH AS AGE IBILITY REQ	E TO ALL TY OR OF , YEARS C UIREMEN	STANFORD EM FICERS ACCRU OF SERVICE, AN IS AND/OR THE	ie future Id emplo' E nature	E BENEFITS SU YEE CLASSIFIC AND EXTENT (HESE BENEFITS ARE
RT II, COLUMN (F)	AMOL		G IN COL	UMN (F) ARE	DEFERRED	COMPENSA	TION PAY	MENTS REPORT			RIOR YEARS AND THAT	T ARE REPORTED (A
	SECO			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CORRENT		RECEIP II				Schedu	ıle J (Form 990) 202
Additional Data											(Return to Form
		Soft		are ID:								
		301	ware v	ersion:								

	\mathbf{r} the content of this document, please select landscape mode (11 $\times 8.5$) when printing.	OMB No. 1545-0047
(Form 990)	Supplemental Information on Tax-Exempt Bonds	0000
(10111000)	Complete if the organization answered "Yes" to Form 990, Part VI, line 24a. Provide descriptions,	2022
	explanations, and any additional information in Part VI.	
Department of the Treasury	► Attach to Form 990.	Open to Public

https://projects.propublica.org/nonprofits/organizations/941156365/202431949349300033/full

	nal Revenue Service	►Go to <u>wa</u>	vw.irs.gov/Form	990 for instructio	ons and th	e latest i	nformation.			1		iispecu		
	of the organization BOARD OF TRUSTEES OF THE LELAND									loyer iden	ification	number		
STAN	IFORD JUNIOR UNIVERSITY								94-1	156365				
Pa	art Bond Issues													
	(a) Issuer name	(b) Issuer EIN	(c) CUSIP #	(d) Date issued	(e) Issu	le price	(f) Des	cription of purpo	se	(g) Defeased		1) On half of		Pool ncing
											is	suer		,
										Yes No	Yes	-	Yes	No
A	CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY S	52-1705592	130175P89	06-24-2004	181,	196,530	SEE SCHEDUL	E K, PART VI		X		x		x
В	CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY T-1&3	52-1705592	130178JD9	06-19-2007	153,	277,097	SEE SCHEDUL	E K, PART VI		X		X		x
с	CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY U-1	52-1705592	130178VU7	05-06-2010	251,	631,228	SEE SCHEDUL	E K, PART VI		X		x		x
Pa	rt II Proceeds													
						Α		В		С			D	
1	Amount of bonds retired					9,790,	000	0			0			
2	Amount of bonds legally defeased						0	0			0			
3	Total proceeds of issue					182,429,	497	156,107,342		251,878,	327			
4	Gross proceeds in reserve funds						0	0			0			
5	Capitalized interest from proceeds					1,198,	734	595,440		1,310,	928			
6	Proceeds in refunding escrows						0	0			0			
7	Issuance costs from proceeds					992,	205	661,216		1,631,	228			
8	Credit enhancement from proceeds .						0	0			0			
9	Working capital expenditures from proce	eds					0	0			0			
10	Capital expenditures from proceeds .					147,790,	592	64,355,560		112,489	072			
11	Other spent proceeds					32,447,	966	90,495,126		136,447	099			
12	Other unspent proceeds						0	0			0			
13	Year of substantial completion				20	006		2009	2	012				
					Yes	No	Yes	No	Yes	No		Yes		No
14	Were the bonds issued as part of a curre bonds (or, if issued prior to 2020, a curr				х		x		х	1				
15	Were the bonds issued as part of an adv bonds (or, if issued prior to 2020, an adv	ance refunding issue	e of taxable			х		х		х				
16	Has the final allocation of proceeds been	n made?			Х		Х		Х					
17	Does the organization maintain adequat proceeds?				х		х		х					
For	Paperwork Reduction Act Notice, see t	the Instructions fo	r Form 990.		Ca	t. No. 501	193E			S	hedule	e K (For	m 990) 2022

Page 2 ------

Schedule K (Form 990) 2022

Pa	rt III Private Business Use								
		4	A		В		C		D
		Yes	No	Yes	No	Yes	No	Yes	No
1	Was the organization a partner in a partnership, or a member of an LLC, which owned property financed by tax-exempt bonds?		х		х		х		
2	Are there any lease arrangements that may result in private business use of bond-financed property?	х		х		х			
3a	Are there any management or service contracts that may result in private business use of bond-financed property?	х		х		х			
b	If "Yes" to line 3a, does the organization routinely engage bond counsel or other outside counsel to review any management or service contracts relating to the financed property?	х		х		х			
с	Are there any research agreements that may result in private business use of bond-financed property?	х		х		х			
d	If "Yes" to line 3c, does the organization routinely engage bond counsel or other outside counsel to review any research agreements relating to the financed property?	х		х		х			
4	Enter the percentage of financed property used in a private business use by entities other than a section $501(c)(3)$ organization or a state or local government .		0 %		0 %		0 %		
5	Enter the percentage of financed property used in a private business use as a result of unrelated trade or business activity carried on by your organization, another section 501(c)(3) organization, or a state or local government		0.100 %		0 %		0 %		
6	Total of lines 4 and 5		0.100 %		0 %		0 %		
7	Does the bond issue meet the private security or payment test?		Х		Х		Х		
8a	Has there been a sale or disposition of any of the bond-financed property to a nongovernmental person other than a 501(c)(3) organization since the bonds were issued?.		х		x		х		
b	If "Yes" to line 8a, enter the percentage of bond-financed property sold or disposed of								
с	If "Yes" to line 8a, was any remedial action taken pursuant to Regulations sections 1.141-12 and 1.145-2?		х		х		х		
9	Has the organization established written procedures to ensure that all nonqualified bonds of the issue are remediated in accordance with the requirements under Regulations sections 1.141-12 and 1.145-2?.	х		х		х			

Page **2**

	t IV Arbitrage							1	
			A No		B		C No		D
	Has the issuer filed Form 8038-T, Arbitrage Rebate, Yield Reduction and Penalty	Yes	No	Yes	No	Yes	No	Yes	No
	in Lieu of Arbitrage Rebate?		Х		Х		Х		
	If "No" to line 1, did the following apply?								
	Rebate not due yet?		Х		Х		Х		
	Exception to rebate?		Х		Х		Х		
	No rebate due?	Х		х		х			
	If "Yes" to line 2c, provide in Part VI the date the rebate								
	computation was performed	X			×		×.		-
		Х			Х		Х		
	Page 3						Sche	aule K (Forn	1 990) 202
nec	ule K (Form 990) 2022								Page
	t IV Arbitrage (Continued)			1		1		1	
			No		B	V	CNo	Ve-	D
	Has the organization or the governmental issuer entered into a qualified hedge with respect to the bond issue?	Yes	No X	Yes	No X	Yes	No X	Yes	No
		0		0		0			
						-			
	Term of hedge								-
	Was the hedge superintegrated?								
	Was the hedge terminated?							ſ	
	Were gross proceeds invested in a guaranteed investment contract (GIC)?		х		Х	1	х	Ì	
	Name of provider	0		0		0			
	·								
	Term of GIC				1	+	T	ļ	1
	Was the regulatory safe harbor for establishing the fair market value of the GIC satisfied?								
	Were any gross proceeds invested beyond an available temporary period?		х		х		х		
	Has the organization established written procedures to monitor the requirements								
	of section 148?	Х		х		х			
ar	t V Procedures To Undertake Corrective Action								
			۱		В		ç		D
		Yes	No	Yes	No	Yes	No	Yes	No
	Has the organization established written procedures to ensure that violations of federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-generalizing is not available under	х		x		х			
		х		х		х		Yes	
Pa	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under		to question:		e K. (See ins				
Pa	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations?				e K. (See ins				
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequence Return Reference EVENTER STATE	or responses	TIES AND COI	s on Schedule Explanation NSTITUENCIES	IT SERVES H	structions).	P FROM TAX-EX	EMPT BORROV	VING THRO
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequence Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU	or responses ANY COMMUNI THORITY. THE	TIES AND COI	s on Schedule Explanation NSTITUENCIES USES GENEROL	IT SERVES H	AVE BENEFITED	TY RESERVES A	ND TAXABLE I	DEBT, IN
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequence Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO	or responses ANY COMMUNI THORITY. THE DRROWING, TO	TIES AND COI UNIVERSITY (FUND THE C	s on Schedule Explanation NSTITUENCIES USES GENEROU CONSTRUCTION	IT SERVES HA	AVE BENEFITED TS, UNIVERSI C BUILDINGS, I	IY RESERVES A RESEARCH SUP	ND TAXABLE I PORT FACILIT	DEBT, IN IES,
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? supplemental Information. Provide additional information frequencies Return Reference EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M, THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BC RESIDENCES AND OTHER CAMPUS HOUSING FACULTY AND STUDENTS AND T	or responses ANY COMMUNI THORITY. THE DRROWING, TC OADS AND IN O MORE EFFEC	TIES AND COI UNIVERSITY () FUND THE C FRASTRUCTUP CTIVELY PERFO	s on Schedule Explanation NSTITUENCIES USES GENEROU CONSTRUCTION RE. THESE FACI DRM INTERDIS	IT SERVES HA JS DONOR GIF OF ACADEMIO ILITIES HAVE, CIPLINARY RE	AVE BENEFITED TTS, UNIVERSI C BUILDINGS, I IN TURN, ENAI SEARCH DESIG	IY RESERVES A RESEARCH SUP BLED THE UNIV INED TO ADDRE	ND TAXABLE I PORT FACILIT ERSITY TO AT	DEBT, IN IES, TRACT NTAL WORL
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequencies and the second	ANY COMMUNI THORITY. THE DRROWING, TC COADS AND IN O MORE EFFEC STANFORD CC	TIES AND COI UNIVERSITY () FUND THE C FRASTRUCTUP CTIVELY PERFO OMMUNITY WI	s on Schedule Explanation NSTITUENCIES USES GENEROU CONSTRUCTION RE. THESE FACI ORM INTERDISS ITH THE MOST	IT SERVES H JS DONOR GI OF ACADEMI ILITIES HAVE, CIPLINARY RE ADVANCED TE	AVE BENEFITED TS, UNIVERSI C BUILDINGS, I IN TURN, ENA SEARCH DESIG ECHNOLOGY AN	IY RESERVES A RESEARCH SUP BLED THE UNIV INED TO ADDRE ID ENVIRONME	ND TAXABLE I PORT FACILIT 'ERSITY TO AT ESS FUNDAME NT FOR TEACH	DEBT, IN IES, TRACT NTAL WORL IING,
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequence EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M, THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BC RESIDENCES AND OTHER CAMPUS HOUSING FACULTY AND STUDENTS AND T	Or responses ANY COMMUNI THORITY. THE DRROWING, TO OADS AND IN O MORE EFFEC STANFORD CO D HAS PLAYED	TIES AND COI UNIVERSITY () FUND THE C FRASTRUCTUF TIVELY PERFO DMMUNITY WI A KEY ROLE I	s on Schedule Explanation NSTITUENCIES USES GENEROL ONSTRUCTION RE. THESE FAC DRM INTERDIS ITH THE MOST N. ENABLING S	IT SERVES H/ JS DONOR GII OF ACADEMI ILITIES HAVE, CIPLINARY RE ADVANCED TE TANFORD TO	AVE BENEFITED TTS, UNIVERSIT C BUILDINGS, I IN TURN, ENAI SEARCH DESIG ECHNOLOGY AN MEET SEISMIC	IY RESERVES A RESEARCH SUP BLED THE UNIV INED TO ADDRE ID ENVIRONME AND OTHER FE	ND TAXABLE I PORT FACILIT 'ERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S'	DEBT, IN IES, TRACT NTAL WORI IING, TATE BUILD
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information freeture Reference XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MATTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS NOT TO PROCEEDS FROM TAX EXEMPT BONDS NOT TANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM	OF RESPONSES	TIES AND COI UNIVERSITY (FUND THE C FRASTRUCTUF TIVELY PERFO DMMUNITY WI A KEY ROLE I IGS FUNDED IGS FUNDED	s on Schedule Explanation NSTITUENCIES USES GENEROU IONSTRUCTION RE. THESE FACI DRM INTERDIS' IN HABLING S IN PART THROU USTAINABILIT	IT SERVES H JS DONOR GIF IOF ACADEMI ILITIES HAVE, CIPLINARY RE ADVANCED TE TANFORD TO JGH TAX-EXEN Y TEACHING A	AVE BENEFITED TTS, UNIVERSIT IN TURN, ENAI SEARCH DESIG CHNOLOGY AN MEET SEISMIC IPT DEBT: I. TH ND RESEARCH.	IY RESERVES A RESEARCH SUP BLED THE UNIV INED TO ADDRE ID ENVIRONME AND OTHER FE IE YANG YAMAZ . IT IS A MODE	ND TAXABLE I PORT FACILIT TERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S AKI ENVIRON L FOR SUSTAI	DEBT, IN IES, TRACT NTAL WORI IING, IATE BUILL MENTAL AN NABILITY
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequence Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE MATTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO RESIDENCES AND OTHER CAMPUS HOUSING, RESIDENCES AND ADD THER CAMPUS HOUSING, AND THE ROMING HADDITION TO PROCEEDS FROM TAX EXEMPT BULADING AND RESEARCH. THE FUNDING ALL EXAMPLE CALIFORNIA THE FUNDING ARE EXAMPLE ENERGY BUILDING (Y2E2) IS THE HUB OF STANBULDING STANDARDS, USING 37% LESS ENERGIMENTS.	or responses ANY COMMUNI THORITY. THE DROWING, TC OADS AND IN O MORE EFFEC S STANFORD CC J HAS PLAYED ES OF BUILDII VFORD'S ENVIL VFORD'S ENVIL	TIES AND COI UNIVERSITY (FUND THE C RASTRUCTUF TIVELY PERFO DMMUNITY WI A KEY ROLE I NGS FUNDED COMMENTAL S LESS POTABL	s on Schedule Explanation NSTITUENCIES USES GENEROL ONSTRUCTION RE. THESE FACI DRM INTERDIS ITH THE MOST ITH THE MOST IN PART THROI USTAINABILITS E WATER THAN	IT SERVES H/ JS DONOR GII OF ACADEMI/ LLITIES HAVE, CIPLINARY RE ADVANCED TE TANFORD TO JGH TAX-EXEN Y TEACHING A I A TRADITION	AVE BENEFITED FTS, UNIVERST, IN TURN, ENAI SEARCH DESIG ECHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH ND RESEARCH. JALLY CONSTRU	IY RESERVES A RESEARCH SUP BLED THE UNIV INED TO ADDRE ID ENVIRONME AND OTHER FE IE YANG YAMAZ . IT IS A MODE JCTED BUILDIN	ND TAXABLE I PORT FACILIT TERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S' ZAKI ENVIRON L FOR SUSTAI G OF ITS SIZI	DEBT, IN IES, TRACT NTAL WORI IING, IATE BUILE MENTAL AN NABILITY E. Y2E2 WA
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequencies. Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALS CREQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENER THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAM	ANY COMMUNI THORITY. THE DRROWING, TC OADS AND IN O MORE EFFEC S TANFORD CI D HAS PLAYED ES OF BUILDIT SGY AND 90% D-EBOM (EXIS OS TOGETHEI	TIES AND COI UNIVERSITY (FRASTRUCTUF TIVELY PERFO DMMUNITY WY A KEY ROLE I GOS FUNDED) CONMENTAL S LESS POTABL TING BUILDI & CUTTING-EC	s on Schedule Explanation NSTITUENCIES USES GENEROU OINSTRUCTION RE. THESE FACI ORM INTERDIS- IN PART THROU USTAINABLITT E WATER THAN NG: OPERATIO GE MEDICIRE,	IT SERVES HA JS DONOR GIN OF ACADEMI, ILITIES HAVE, ADVANCED TH TANFORD TO I JGH TAX-EXEM Y TEACHING A I A TRADITION NS AND MAIN MODERN EDU	AVE BENEFITED TTS, UNIVERSIT IN TURN, ENAI SEARCH DESIG CCHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH IND RESEARCH. IADLY CONSTRL TENANCE) PLAT JCATION AND A	TY RESERVES A RESEARCH SUP BLED THE UNIV INED TO ADDRE ID ENVIRONME AND OTHER FE IE YANG YAMAZ IT IS A MODE ICTED BUILDIN INUM CERTIFIC IDVANCED TEC	ND TAXABLE I PORT FACILIT 'ERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S' 'AKI ENVIRON L FOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO	DEBT, IN IES, TRACT NTAL WORI HING, TATE BUILC MENTAL AN NABILITY E. Y2E2 WA IE LI KA SH TRAIN THE
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? int VI Supplemental Information. Provide additional information freemence Int VI FOR NEARLY 50 YEARS, STANFORD AND THE MUTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MUTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MUTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MUTHER CAMPUS HOUSING, RESIDENCES AND OTHER CAMPUS HOUSING, RESIDENCES AND ATD THER CAMPUS HOUSING, REQUIREMENTS, THE FUNDING ALS REQUIREMENTS, THE FUNDING ARE EXAMPLE ENERGY BUILDING AND RESEARCH. THE FUNDING AS REQUIREMENTS, THE FOLLOWING ARE EXAMPLE ENERGY BUILDING TANDARDS, USING 37% LESS ENER THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BUDH PHYSICIANS OF TOMORROW. MEDICAL STUDENTS	or responses ANY COMMUNI THORITY. THE DROWING, TC OADS AND IN O MORE EFFEC S STANFORD CC S TANFORD CC S TANFORD CC S TANFORD S HAS PLAYED ES OF BUILDII VFORD'S ENVIT S PRACTICE	TIES AND COL UNIVERSITY () FUND THE C PRASTRUCTUF TRASTRUCTUF TIVELY PERFO MMUNITY WI A KEY ROLE I AGS FUNDED J COMMENTAL S COMMENTAL S CONTABLIESS POTABL TIING BUILDII CESS POTABL TIING BUILDII CUTTING-EL LIFE-SAVING	s on Schedule Explanation NSTITUENCIES USES GENEROL ONSTRUCTION RE. THESE FACI DRM INTERDIS TIM THE MOST IN PART THROL USTAINABILITS E WATER THAN NG: OPERATION OGE MEDICINE, SKILLS IN REA	IT SERVES H, JS DONOR GIF OF ACADEMII LITIES HAVE, CIPLINARY RE ADVANCED TT JGH TAX-EXEN Y TEACHING A JGH TAX-EXEN Y TEACHING A I TRADITION NS AND MAIN MODERN EDL LISTIC SIMUL	AVE BENEFITED FTS, UNIVERST C BUILDINGS, I IN TURN, ENAI SEARCH DESIG ECHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH ND RESEARCH. JALLY CONSTRU TENANCE) PLAT JCATION AND LA ATIONS AND LE	TY RESERVES A RESEARCH SUP BLED THE UNIV INED TO ADDRE ID ENVIRONME AND OTHER FE IE YANG YAMAZ I IT IS A MODE ICTED BUILDIN TINUM CERTIFIC DVANCED TECC SARN TO APPLY	ND TAXABLE I PORT FACILIT 'ERSITY TO AT 'SS FUNDAME NT FOR TEACH DERAL AND S' 'AKI ENVIRON L FOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO ' RESEARCH T(DEBT, IN IES, TRACT NTAL WORI IING, TATE BUILE MENTAL AN NABILITY E. Y2E2 WA IE LI KA SH ITRAIN THE D BEDSIDE
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequencies. Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALS CREQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENER THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRITHE FIRST CAM	ANY COMMUNI THORITY. THE DRROWING, TT OADS AND IN O MORE EFFEC S OF BUILDII FFORD'S ENVIF GY AND 90% IN-EBOM (EXIS VGS TOGETHEI ITS PRACTICE ACE FOR MED	TIES AND COL UNIVERSITY () FUND THE C FRASTRUCTUF FRASTRUCTUF TIVELY PERF(OMMUNITY W) AGS FUNDED I A KEY ROLE I A KEY ROLE I A KEY ROLE I LESS POTABL TING BUILDI I CUTTING-EE LIFE-SAVING I CAL EXPERTS	s on Schedule Explanation INSTITUENCIES USES GENEROL ONSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROL TH THE MOST IN PART THROL UJSTAINABILIT E WATER THAN NG: OPERATIOI OGE MEDICINE, SKILLS IN REA SI TO SHARE RE	IT SERVES H, JS DONOR GIF OF ACADEMIL (LITIES HAVE, CIPLINARY RE ADVANCED TT ANFORD TO I JGH TAX-EXEN Y TEACHING A HA TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND	AVE BENEFITED TTS, UNIVERSTI C BUILDINGS, J IN TURN, ENAI SEARCH DESISMIC CCHNOLOGY AN MEET SEISMIC APT DEBT: I. TH ND RESEARCH. JALLY CONSTRU IENANCE) PLAT JCATION AND L ATIONS AND L HEALTH CARE I	TY RESERVES A RESEARCH SUP BLED THE UNIV INED TO ADDRE DE NVIRONME AND OTHER FE IE YANG YAMAZ IT IS A MODE ICTED BUILDIN INUM CERTIFIC DVANCED TECC EARN TO APPLY NSIGHTS AND	ND TAXABLE I PORT FACILIT FERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S' ZAKI ENVIRON L FOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TO TO BRING THI	DEBT, IN IES, TRACT NTAL WORI HING, TATE BUILE MENTAL AN NABILITY E. Y2E2 WA IE LI KA SH TRAIN THE D BEDSIDE EIR COMBII
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information freemence Int VI FOR NEARLY 50 YEARS, STANFORD AND THE MUTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MUTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MUTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MUTHER CAMPLES AND OTHER CAMPUS HOUSING, RESIDENCES AND OTHER CAMPUS HOUSING, RESIDENCES AND OTHER CAMPUS HOUSING, REQUIREMENTS. THE FOLLOWING ARE EXAMPLE LEARNING AND RESEARCH. THE FUNDING ALS REQUIREMENTS. THE FOLLOWING ARE EXAMPLE ENERGY BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CONTER IS A GATHERING PH EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP	or responses ANY COMMUNI THORITY. THE DROWING, TC OADS AND IN O MORE EFFEC S STANFORD CC S TANFORD CC S TANFORD CC S TANFORD S ENVI FORD'S ENVI NGS TOGETHEI NGS TOGETHEI S TRACTICE ACE FOR MED ST HEALTH CH MENT IN THE E	TIES AND COU UNIVERSITY () FUND THE C PRASTRUCTUF TRASTRUCTUF TIVELY PERFO MMUNITY WI IGS FUNDED J ONMENTAL S A KEY ROLE I IGS FUNDED J ONMENTAL S CONTING-EL LIFE-SAVING ICAL EXPERTS ALLENGES. II JURGEONING	s on Schedule Explanation INSTITUENCIES USES GENEROL ONSTRUCTION EX. THESE FACIOR INTERDIS IN PART THROL USTAINABILITS E WATER THAN NG: OPERATIOL SKILLS IN REA 5 TO SHARE RE 5 TO SHARE RE 1. THE JAMES A FIELD OF NANK	IT SERVES H, JS DONOR GIF OF ACADEMII LITIES HAVE, CIPLINARY RE ADVANCED TT ADARORD TO I JGH TAX-EXEM Y TEACHING A H TRADITION NS AND MAIN MODERN EDL LISTIC SIMUL SEARCH AND ND ANNA MAI DTECHNOLOG	AVE BENEFITED TS, UNIVERST C BUILDINGS, I IN TURN, ENAI SEARCH DESIG ECHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH ND RESEARCH. JALLY CONSTRU TENANCE) PLAT TENANCE) PLAT ATIONS AND LE HEALTH CARE I RIE SPILKER EM Y. RESEARCH A	TY RESERVES A RESEARCH SUP SLED THE UNIV INED TO ADDR ID ENVIRONME AND OTHER FE IE YANG YAMAZ IT IS A MODE' ICTED BUILDIN TINUM CERTIFIC JOVANCED TECI JOVANCED TECI JARN TO APPLY NSIGHTS AND CTIVITIES SPAI	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ESS FUNDAME DERAL AND S TAKI ENVIRON L FOR SUSTAI ATTON. II. TH HNOLOGY TO RESEARCH TO TO BRING THI ND APPLIED S'	DEBT, IN IES, TRACT NTAL WORI IING, TATE BUILI MENTAL AI NABILITY E. Y2E2 WA IE LI KA SH TRAIN THE D BEDSIDE EIR COMBI CIENCES NAGE OF AI
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? rt VI Supplemental Information. Provide additional information frequencies Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE MATTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MATTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MATTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MATTHE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENERTHE FIRE FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PHEXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FRAMENTS. THE CENTER IS A GATHERING PHEXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP	ANY COMMUNI THORITY. THE SRROWING, TT OADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDII VFORD'S ENVII SGY AND 90% USS TOGETHEF ITS PRACTICE ACE FOR MED ST HEALTH CH MENT IN THE IS G TO SINGLE-	TIES AND COI UNIVERSITY (PRASTRUCTUF TIVELY PERFC JOMMUNITY WI A KEY ROLE I GS FUNDED J ONMENTAL S LESS POTABL ITING BUILDII & CUTTING-EL LIFE-SAVING CAL EXPERTS ALLENGES. II JURGEONING WOLECULE BI	s on Schedule Explanation NSTITUENCIES USES GENEROU CONSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROST IN PART THROST USTAINABILIT E WATER THAN NG: OPERATIOI OGE MEDICINE, SKILLS IN REA TO SHARE RE! I. THE JAMES A FIELD OF NAN'	IT SERVES H. JS DONOR GII OF ACADEMII ILITIES HAVE, CIPLINARY RE ADVANCED TT TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND IND ANNA MAI DTECHNOLOG EXPLORATIO	AVE BENEFITED TTS, UNIVERSTI IN TURN, ENAI SEARCH DESIG CCHUOLOGY AN MEET SEISMIC APT DEBT: I. TH- ND RESEARCH. JALLY CONSTRU JCATION AND A ATIONS AND A ATIONS AND A ATIONS AND A TRE SPILKER EP Y. RESEARCH A N OF NANOSCA	TY RESERVES A RESEARCH SUP RESEARCH SUP NIED TO ADDRE AND OTHER FE IE YANG YAMAZ IT IS A MODEI CTED BUILDIN TINUM CERTIFIG DVANCED TEC FARN TO APPLY NSIGHTS AND JGINEERING AN CTIVITIES SPAI LE PROPERTIE:	ND TAXABLE I PORT FACILIT FERSITY TO AT SS FUNDAME NT FOR TEACH DERAL AND S AKI ENVIRON L FOR SUSTAI G OF ITS SIZI ATION. II. TH HNOLOGY TO RESEARCH TO D BRING THI ND APPLIED S/ A AB DROAD R/ S AND DEVICE	DEBT, IN IES, TRACT NTAL WORI HING, TATE BUILL MENTAL AN NABILITY E. Y2E2 WA IE LI KA SH TRAIN THE D BEDSIDE EIR COMBII CIENCES WIGE OF AR S WITH
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information frequencies EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. VI FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. VI FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. VIDENTS, AND TO PROCEEDS FROM TAX EXEMPT BO. FOR NEARLY S0 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATILES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. VIDENTS, AND TO PROCEEDS FROM TAX EXEMPT BO. FOR NEARLY S0 YEARS, STANFORD AND THE M/ S0 NOT STANDING FACULTY AND STUDENTS AND TO PROBLEMS. THE FUNDING ARE EXAMPLE NEQUIREMENTS. THE FOLLOWING ARE EXAMPLE ENERGY BUILDING STANDARDS, USING 37% LESS ENEFT THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEM TRATMENTS. THE CENTER IS A GATHENING PLEXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSEA AVAID AND AND AND AND AND AND AND AND AND AN	or responses ANY COMMUNI THORITY. THE DROWING, TC OADS AND IN O MORE EFFEC S STANFORD CC S STANFORD CC S TANFORD CC S TANFORD S ENVIT FORD'S ENVIT NGS TOGETHEF NGS TOGETHEF NGS TOGETHEF ST HEALTH CH MENT IN THE E G TO SINGLE- FER PURIFICAT FE NGINEERIT	TIES AND COU UNIVERSITY () FUND THE C PRASTRUCTUF TRASTRUCTUF TIVELY PERFO MMUNITY WI SGS FUNDED J ONMENTAL S SGS FUNDED J ON BUILDII LESS POTABL TING BUILDII CAL EXPERTS ALLENGES. II JURECONING MOLECULE BIJ ION, ENERGY IG, WHOSE TI	s on Schedule Explanation NSTITUENCIES USES GENEROL ONSTRUCTION EX. THESE FACI DRM INTERDIS TIM THE MOST IN ENABLING S IN PART THROI USTAINABILITS E WATER THAN NG: OPERATION GEMEDICINE, SKILLS IN REA TO SHARE REA I. THE JAMES A TELD OF NANG OPHYSICS AND CONSERVATIO ES TO THE HID	IT SERVES H, JS DONOR GIF OF ACADEMI LITTIES HAVE, CIPLINARY RE ADVANCED TT JGH TAX-EXEN Y TEACHING A HA TRADITION NS AND MAIN MODERN EDL LISTIC SIMUL SEARCH AND AND ANNA MA DTECHNOLOG D EXPLORATIO N, DRUG DELI H-TECHNOLO	AVE BENEFITED TS, UNIVERSI C BUILDINGS, I IN TURN, ENAI SEARCH DESIG ECHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH ND RESEARCH. ALLY CONSTRU TENANCE) PLAT HEALTH CARE I RIE SPILKER EM V, RESEARCH A N OF NANOSCA IVERY AND NAT GY INDUSTRY (TY RESERVES A RESEARCH SUP SLED THE UNIV INED TO ADDR ID ENVIRONME AND OTHER FE IE YANG YAMAZ IT IS A MODE' ICTED BUILDIN TINUM CERTIFIC JARN TO APPLY NSIGHTS AND IGINEERING AP CTIVITIES SPAI LLE PROPERTIES TONAL SECURI TONAL SECURI	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ERSITY TO AT ESS FUNDAME DERAL AND S TAKI ENVIRON L FOR SUSTAI ATTON. II. TH HNOLOGY TO RESEARCH TO TO BRING THI ND APPLIED S S AND DEVICE TY. IV. THE HU URL THE GRO	DEBT, IN IES, TRACT TRACT NTAL WORI HING, TATE BUILL MENTAL AN NABILITY E. Y2E2 WA E LI KA SHH TRAIN THE D BEDSIDE FIR COMBII CIENCES INGE OF AF S WITH IANG WTH AND
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information free Return Reference XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE MA THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PH EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTIVE MORINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL O ECONOMY OF SILICON VALLEY AND NORTHERN	ANY COMMUNI THORITY. THE SRROWING, TG OADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED IFS PRAVIDE STANFORD SENVII SGY AND 90% ID-EBOM (EXIS GY AND 10% ID-EBOM (EXIS GY AND 10% ID-EBOM (EXIS ID-EBOM (EXIS) ID-EBOM (ID-EA) ID-EBOM (ID-EA) ID-EA) ID-EA ID-EA) ID-EA ID-	TIES AND COI UNIVERSITY () FUND THE C RASTRUCTUF TIVELY PERFC JOMMUNITY WI A KEY ROLE I GS FUNDED J GONMENTAL S LESS POTABL ING BUILDI & CUTTING-EE LIFE-SAVING CAL EXPERTS ALLENGES. II JURGEONING ICAL EXPERTS ALLENGES. II JURGEONING MOLECULE BIJ ION, ENERGY IG, WHOSE TI THE SCHOOL	s on Schedule Explanation INSTITUENCIES USES GENEROU IONSTRUCTION RE. THESE FACI ORM INTERDIS' IN ENABLING SI IN PART THROI USTAINABLITT E WATER THAN NG: OPERATIOI OSE MEDICINE, SKILLS IN REA TO SHARE RE! I. THE JAMES A FIELD OF NANN CONSERVATIO OF HISTORE AND CONSERVATIO OF ENGINEERI	IT SERVES H. JS DONOR GII OF ACADEMII LLITIES HAVE, CIPLINARY RE ADVANCED TT TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND NID ANNA MAI DTECHNOLOG D EXPLORATIO N, DRUG DELI SH-TECHNOLO SH-TECHNOLOG SH-TECHNOLOG N, DRUG DELI SH-TECHNOLO	AVE BENEFITED TTS, UNIVERSIT C BUILDINGS, J IN TURN, ENAI SEARCH DESIG CHNOLOGY AN MEET SEISMIC 4PT DEBT: I. T ND RESEARCH. JALLY CONSTRU TENANCE) PLAT JCATION AND <i>L</i> ATIONS AND LE RESEARCH A N OF NANOSCA VESEARCH A N OF NANOSCA VESEARCH A N OF NANOSCA VESEARCH A N OF NANOSCA VESEARCH A N OF NANOSCA	TY RESERVES A RESEARCH SUP RESEARCH SUP NIED TO ADDR AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIC JOVANCED TECI SARN TO APPLY NSIGHTS AND NGINEERING AN CTIVITIES SPAN IGINEERING AN CTIVITIES SPAN ILE PROPERTIE: TONAL SECURI CONTINUE TO F OR PUSHING TI	ND TAXABLE I PORT FACILIT ERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S AKI ENVIRON L FOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TO BRING THIN ND APPLIED SI N A BROAD RÅ S AND DEVICE TY, IV. THE HU FUEL THE GRO	DEBT, IN IES, TRACT TRACT TRACT TATACE MENTAL AP VABILITY E. Y2E2 WA E LI KA SH TRAIN THE D BEDSIDE EIR COMBII ZIENCES INGE OF AFI S WITH IANG WTH AND O F MODE!
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information frequencies EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. VI FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. VI FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. VIDENTS, AND TO PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING STANDARDS, USING 37% LESS ENEFTHE FIRE TOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHENING PLEXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERING POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERING POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING POTENTIAL APPL	or responses THORITY. THE DRROWING, TC OADS AND IN O MORE EFFEC S STANFORD CC D HAS PLAYED ES OF BUILDII RGY AND 90% D-EBOM (EXIE RGS TOGETHEF ITS PRACTICE ACE FOR MED ST HEALTH CH MENT IN THE E G TO SINGLE- TER PURIFICAT OF ENGINEERII CALIFORNIA.	TIES AND COI UNIVERSITY () FUND THE C PRASTRUCTUF TIVELY PERFC DMMUNITY WJ A KEY ROLE I GS FUNDED GONMENTAL S LESS POTABL TING BUILDI CAL EXPERTS & CUTTING-EE LIFE-SAVING ICAL EXPERTS BURGEONING MOLECULE BI BURGEONING MOLECULE BI DON, ENERGY IG, WHOSE TI THE SCHOOL COMPUTER SC	s on Schedule Explanation INSTITUENCIES USES GENEROU ONSTRUCTION RE. THESE FACI ORM INTERDIS- IN ENABLING S IN PART THROU INTENDAS IN PART THROU USTAINABILIT E WATER THAN NG: OPERATIO OGE MEDICINE, SKILLS IN REA TO SHARE RE' SKILLS IN REA TO SHARE RE' FIELD OF NAMO OPHYSICS AND CONSERVATIO IEST OTHE HIL OF ENGINEERI DIENCE, BIOEN	IT SERVES H, JS DONOR GIF OF ACADEMII LITTIES HAVE, CIPLINARY RE ADVANCED TE ADVANCED TO JGH TAX-EXE Y TEACHING A A TRADITION NS AND MAIN- MODERN EDU LISTIC SIMUL SEARCH AND LISTIC SIMUL SEARCH AND DTECHNOLOG D EXPLORATIO N, DRUG DELI SH-TECHNOLO NG IS WORLD	AVE BENEFITED TTS, UNIVERSIT C BUILDINGS, I IN TURN, ENAI SEARCH DESIG ECHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH IND RESEARCH, IALLY CONSTRU TENANCE) PLAT IND RESEARCH A ATIONS AND LE HEALTH CARE I Y. RESEARCH A N OF NANOSCA Y. RESEARCH A N OF NANOSCA VERY AND NAT IGY INDUSTRY I RENOWNED FI ND ENVIRONME	TY RESERVES A RESEARCH SUP ALED THE UNIV INED TO ADDRY AND OTHER FE INTER AND OTHER FE INTER AND OTHER FE INTER AND INTUM CERTIFIC INTIG AND	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ESS FUNDAME DERAL AND S' CAKI ENVIRON L FOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH T(TO BRING THI HNOLOGY TO RESEARCH T(TO BRING THI D) APPLIED SO N A BROAD R/ S AND DEVICE S AND DEVICE FRONTIERS ABILITY. V. TH	DEBT, IN IES, TRACT TRACT TRACT NTAL WORI 4ING, TATE BUILL MENTAL AN VABILITY E. Y2E2 WA E LI KA SF TRAIN THE D BEDSIDE EIR COMBI I JENCES NIGE OF AI S WITH ANG WTH AND S OF MODE IE LORRY I
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEER CENTER FOR LEARNING AND KNOWLEDGE BEIL CENTER FOR LEARNING AND KNOWLEDGE BEIL PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE COLLOWING ARE EXAMPL EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTWE MORLDES AWAT ENGINEERING CENTER HOUSES THE SCHOOL OC ECCONOMY OF SILLCON VALLEY AND NORTHERMN SCIENCE AND ENGINEERING, ESPECIALLY IN TI LOKEY STEM CELL BIOLOGY AND REGENERATIVE MEDUS	ANY COMMUNI THORITY. THE DRROWING, TC DAROWING, TC DADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDI ST PLAYED GY AND 90% D-EBOM (EXIS GY	TIES AND COI UNIVERSITY () FUND THE C RASTRUCTUF TIVELY PERFC JOMMUNITY WJ A KEY ROLE I GS FUNDED J GONMENTAL S LESS POTABL TING BUILDI CAL EXPERTS ALLENGES. II JURGEONING ICAL EXPERTS ALLENGES. II JURGEONING ION, ENERGY IG, WHOSE TI ION, ENERGY IG, WHOSE TI THE SCHOOL COMPUTER SC JICATED STEM	s on Schedule Explanation INSTITUENCIES USES GENEROL IONSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROL USTAINABLITY E WATER THAN ING: OPERATION JGE MEDICINE, SKILLS IN REA TO SHARE RE: I. THE JAMES A FIELD OF NANK CONSERVATIO LES TO THE HIL CONSERVATIO LES TO THE HIL COERCINE, BIOEN M CELL RESEAR I CELL RESEAR	IT SERVES H. JS DONOR GII OF ACADEMI LITIES HAVE, CIPLINARY RE ADVANCED TH TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND NND ANNA MAI DTECHNOLOG D EXPLORATIO N, DRUG DELI BH-TECHNOLO GINEERING A GINEERING A CH BUILDING SEARCHERS FI	AVE BENEFITED TTS, UNIVERSIT IN TURN, ENAI SEARCH DESIG CHUOLOGY AN MEET SEISMIC 4PT DEBT: I. TH- IND RESEARCH. IND RESEARCH. IALLY CONSTRU. IND RESEARCH. IALLY CONSTRU. IND RESEARCH. IND RESEARCH. IND RESEARCH. IN OF NANOSCA IVERY AND NAT GY INDUSTRY O N ERNOWNED FIND ND ENVIRONME IN THE COUNT INT HE COUNT INT HE COUNT	TY RESERVES A RESEARCH SUP RESEARCH SUP NIED TO ADDR AND OTHER FE E YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIC JOVANCED TEC SARN TO APPLY NSIGHTS AND GOINEERING AN CTIVITIES SPAI ILE PROPERTIES IONAL SECURI CONTINUE TO F RUSHING TI ENTAL SUSTAIN RY. THE BUILD RUSHING TI ENTAL SUSTAIN RY. THE BUILD	ND TAXABLE I PORT FACILIT PORT FACILIT ERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S CAKI ENVIROM L FOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TO TO BRING THI TO BRING THI D APPLIED SI A AND DEVICE Y. IV. THE HU UEL THE GRO FFRONTIERS (ABILITY, V. TH ING HOUSES C, CARDIOVAS	DEBT, IN IES, TRACT TRACT TRACT NTAL WOR! IING, TATE BUILE MENTAL AI NABILITY ANABILITY ANABILITY EXECOMBI IENCES SWITH ANG WTH AND S OF MODE IE LORRY I THE STANF CULAR
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information freetone Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALS REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAN BUILDING STANDARDS, USING 37% LESS ENEFTHE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TRATMENTS. THE CENTER IS A GATHERING PH EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND AND NEDICAL STUDEN TREATMENTS. THE CONTENT SOLONTLO'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND THE MORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERING POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL CECONOMY OF SILLCON VALLEY AND NORTHERN SCIENCE AND ENGINEERING CENTER HOUSES THE SCHOOL CECONOMY OF SILLON VALLEY AND NORTHERN SCIENCE AND ENGINEERING PARCHAUTONS AND REGENERATIVE MEDICALS THE STEM CELL BIOLOGY AND REGENERATIVE MEDICH STEM CE	or responses THORITY. THE DRRWING, TC OADS AND IN O MORE EFFEC STANFORD CC D HAS PLAYED ES OF BUILDII SCY AND 90% D-EBOM (EXIS ST HEALTH CH MENT IN THE F G TO SINGLE- ER PURIFICAT DF ENGINEERIN CALIFORNIA. HE FIELDS OF LARGEST DEL CINE INSTITU CALIFORNIA.	TIES AND COI UNIVERSITY () FUND THE C PRASTRUCTUF TIVELY PERFC DMMUNITY WJ A KEY ROLE I GS FUNDED GONMENTAL S LESS POTABL TING BUILDI CAL EXPERTS & CUTTING-EC LIFE-SAVING (CAL EXPERTS ALLENGES. II BURGEONING MOLECULE BI BURGEONING MOLECULE BI THE SCHOOL COMPUTER SC DICATED STEN TE, WHICH IN NG AND DEVI	s on Schedule Explanation INSTITUENCIES USES GENEROU CONSTRUCTION RE. THESE FACI DRM INTERDIS- TIM FAR MOST IN ENABLING S IN PART THROU USTAINABILITY E WATER THAN NG: OPERATIO OF MEDICINE, SKILLS IN REA TO SHARE RE' SKILLS IN REA TO SHARE RE' SKILL RESEA I CENCE, BIOEN 4 CELL RESEAR I CLOPMENTAL B	IT SERVES H, JS DONOR GIF OF ACADEMII LITTIES HAVE, CIPLINARY RE ADVANCED TE ADVANCED TO JGH TAX-EXEM Y TEACHING A I A TRADITION NS AND MAIN SEARCH AND LISTIC SIMUL SEARCH AND DIECHNOLOG D EXPLORATIO D EXPLORATIO D EXPLORATIO SH-TECHNOLO GINEERING A CH BUILDING SEARCHERS FI JOLOGY. ALL A	AVE BENEFITED TS, UNIVERSI C BUILDINGS, I IN TURN, ENAI SEARCH DESIG ECHNOLOGY AN MEET SEISMIC MPT DEBT: I. TH IND RESEARCH. ALLY CONSTRU TENANCE) PLAT ISTONS AND LE HEALTH CARE I Y. RESEARCH A N OF NANOSCA YERY AND NAT IGY INDUSTRY I OR NANOSCA IGY INDUSTRY I OR NANOSCA IGY INDUSTRY I OR NANOSCA IND ENVIRONME IN THE COUNT IN THE COUNT IN THE COUNT	TY RESERVES A RESEARCH SUP ALED THE UNIV INED TO ADDRI D ENVIRONME AND OTHER FE IE YANG YAMAZ IT IS A MODEI (CTED BUILDIN TINUM CERTIFIC DVANCED TECC EARN TO APPLY NSIGHTS AND GOINEERING AN CTIVITIES SPAI LE PROPERTIES CONTINUE TO F OR PUSHING TI IONAL SECURI CONTINUE TO F OR PUSHING TI NTAL SUSTAIN RY. THE BUILD VEUROSCIENCE N MAKING DIS	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ERSITY TO AT ESS FUNDAME DERAL AND S' CAKI ENVIRON G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH T(TO BRING THH HNOLOGY TO RESEARCH T(TO BRING THH HNOLOGY TO RESEARCH T(TO BRING THH NO APPLIED SI N A BROAD R/ S AND DEVICE FOR THE GRO HE FRONTIERS COVERIES IN COVERIES IN	DEBT, IN IES, TRACT TRACT TRACT NTAL WOR HING, TATE BUILI MENTAL AI WABILITY E. Y2E2 WK ANBUITY DEDSIDE IR COMBI TRAIN THE S WITH ANG WTH AND G OF MODE IE LORRY I THE STANF CULAR S TEM CEL
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENREGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PL EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTIVE MORINEER BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTIVE MORINEER ENGINEERING CENTER HOUSES THE SCHOOL O ECONOMY OF SILICON VALLEY AND NORTHERN SCIENCE AND ENGINEERING, ESPECIALLY IN TI LOKEY STEM CELL RESEARCH BUILDING IS THE STEM CELL BIOLOGY AND REGRERATIVE MEDI MEDICINE, TRANSPLANATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING THEM IN	or responses THORITY. THE DRROWING, TC DOADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDII STANFORD SENVII RGY AND 90% D-EBOM (EXIS GS TOGETHEI ITS PRACTICE ACE FOR MED ST HEALTH CH MENT IN THE E ACE FOR MED ST HEALTH CH MENT IN THE E G TO SINGLE- TER PURIFICAT DF ENGINERLI TO FENGINERLI CALIFORNIA. HE FIELDS OF LARGEST DEI LINTO PRECLINI BIOENGINERE INTO PRECLINI	TIES AND COI UNIVERSITY (D FUND THE C RASTRUCTUF TIVELY PERFC JOMMUNITY WJ A KEY ROLE I GS FUNDED J GONMENTAL S LESS POTABL TING BUILDI CONTRO-ES LIFE-SAVING- CAL EXPERTS ALLENGES. II JURGEONING ICAL EXPERTS ALLENGES. II JURGEONING ICAL EXPERTS JON, ENERGY IG, WHOSE TJ ION, ENERGY IG, WHOSE TJ CAL APPLICA DICATED STEN- CAL APPLICA TE, WHICH IN ING AND DEVI CAL APPLICA	s on Schedule Explanation INSTITUENCIES USES GENEROL OINSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THRO IN ENABLING S IN PART THRO USTAINABLIT E WATER THAN NG: OPERATION GE MEDICINE, SKILLS IN REA TO SHARE RE' I. THE JANES A FIELD OF NANN CONSERVATIO OF ENGINEERI CIENCE, BIOEN 4 CELL RESEAR OF ENGINEERI CIENCE, BIOEN 4 CELL RESEAR ELOPMENTAL B TIONS, INNOVA PROXIMATELY	IT SERVES H, JS DONOR GII OF ACADEMI LITTIES HAVE, CIPLINARY RE ADVANCED TH TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN' Y TEACHING AND LISTIC SIMUL SEARCH AND ND ANNA MAI DTECHNOLOG D EXPLORATIO N, DRUG DELI SH-TECHNOLO GINEERING A CH BULDING GINEERING A CH BULDING SEARCHERS FF IOLOGY. ALL / XITVE THERAP	AVE BENEFITED TTS, UNIVERSI IN TURN, ENAI SEARCH DESIG CC BUILDINGS, I IN TURN, ENAI SEARCH DESIG CCHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH IND RESEARCH IALLY CONSTRI ICATION AND A ATIONS AND LI HEALTH CARE I RES SPILKER EN Y. RESEARCH A N OF NANOSCA IVERY AND NAT IN THE COUNTERY O RENOWNED FI ND ENVIRONMED IN THE COUNTERY OR CANCER, N ARE FOCUSED C IES AND TREAT D LAW AND OT	TY RESERVES A RESEARCH SUP RESEARCH SUP RESEARCH SUP NIED TO ADDRE AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN TNUM CERTIFIC DVANCED TEC SARN TO APPLY NSIGHTS AND GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN ILE PROPERTIES TONAL SECURI CONTINUE TO F INAL SUSTAIN RY. THE BUILD ON PUSHING TI ENTAL SUSTAIN RY. THE BUILD DN MAKING DIS MENTS. VI. TH HER GRADUATI	ND TAXABLE I PORT FACILIT ERSITY TO AT ESS FUNDAME INT FOR TEACH DERAL AND S CAKI ENVIRON LFOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TI TO BRING THI HNOLOGY TO RESEARCH TI TO BRING THI B APPLIED SI A AND DEVICE S AND DEVICE S AND DEVICE TY. IV. THE HU U'LL THE GRO HE FRONTIERS ABILITY. V. TH ING HOUSES SCOVERIES IN E MUNGER GR E STUDENTS.	DEBT, IN IES, TRACT TRACT TRACT NTAL WOR IING, TATE BUILI MENTAL AI NABILITY E. Y2E2 WA E. LI KA SF TRAIN THE J BEDSIDE EIR COMBI JENCES S WITH AND WTH AND S OF MODE IE LORRY I THE STANF CULAR STEM CEL ADUATE IT IS A
	federal tax requirements are timely identified and corrected through the applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO UTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REUIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y222) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEM TREATMENTS. THE CENTER IS A GATHERING PL EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES ST HE SCHOLLY IN LOKEY STEM CELL RESEARCH BUILDING IS THE STEM CELL BIOLOGY AND REGENERATIVE MEDI MEDICINE, TRANSPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOLOLY SCIENCE AND ENGINEERING, ESPECIALLY IN LOKEY STEM CELL BESEARCH BUILDING IS THE STEM CELL BIOLOGY AND REGENERATIVE MEDI MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING FILM RESIDENCE IS A FIVE-BUILDING, 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN MIN	ANY COMMUNI THORITY. THE SRROWING, TT OADS AND IN O MORE EFFEC S OF BUILDII VFORD'S ENVII SCORD'S ENVII CALIFORNIA. E LARGEST DEI CINE INSTITU CALIFORNIA. E LARGEST DEI CINE INSTITU SIDENTIAL CO SIDENTIAL CO SIDENTIAL CO SIDENTIAL CO SIDENTIAL CO	TIES AND COI UNIVERSITY () FUND THE C PRASTRUCTUF TITVELY PERFC DMMUNITY WJ A KEY ROLE I GS FUNDED J GONMENTAL S LESS POTABL TING BUILDII CAL EXPERTS & CUTTING-EC LIFE-SAVING GAL EXPERTS BURGEONING MOLECULE BI BURGEONING MOLECULE BI BURGEONING MOLECULE BI COMPUTER SC DICATED STEN THE SCHOOL CAL APPLICAS MPLEX FOR AF	s on Schedule Explanation INSTITUENCIES USES GENEROL ONSTRUCTION RE. THESE FAC: DRM INTERDISS ORM INTERDISS IN PART THROL USTAINABILIT E WATER THAN USTAINABILIT E WATER THAN USTAINABILIT E WATER THAN USTAINABILIT E WATER THAN USTAINABILIT E WATER THAN USTAINABILIT E WATER THAN USTAINABILIT E WATER THAN SKILLS IN REA SKILLS IN REA SKILLS IN REA SKILLS IN REA TO SHARE RE: I. THE JAMES A FIELD OF NANG OPHYSICS AND CONSERVATIO OF ENGINEERI TECORE, BIOEN M CELL RESEAR ITEGRATES RES ELOPMENTAL B TIONS, INNOV PROXIMATELY HER ENVIRONI	IT SERVES H, JS DONOR GIF OF ACADEMIL LITTIES HAVE, CIPLINARY RE ADVANCED TR ADVANCED TR JGH TAX-EXEM Y TEACHING A I A TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND LISTIC SIMUL SEARCH AND DTECHNOLOG D EXPLORATIO N, DRUG DELL SH-TECHNOLO GINEERING A CINE BUILDING SEARCHERS FF GOO STANFOR GOO STANFOR MENTAL CONC	AVE BENEFITED TTS, UNIVERSTI C BUILDINGS, I IN TURN, ENAI SEARCH DESIG SCHNOLOGY AN MEET SEISMIC CHOLOGY AN MEET SEISMIC HT DEBT: I. TH ND RESEARCH. ATIONS AND LE HEALTH CARE I ATIONS AND LE HEALTH CARE I N OF NANOSCA VERY AND NAT N OF NANOSCA IVERY AND NAT ARE FOCUSED (IES AND TREAT D LAW AND OT ERNS AS IT GR	TY RESERVES A RESEARCH SUP ALED THE UNIV INED TO ADDRT D ENVIRONME AND OTHER FE IE YANG YAMAZ IT IS A MODEI (CTED BUILDIN TINUM CERTIFIC OLAD AND AND A MODE AND AND CTIVITIES SPAI LE PROPERTIES CONTINUE TO F OR PUSHING TI CONTINUE TO F OR PUSHING TI CONTINUE TO F OR PUSHING TI SUTAL SUSTAIN RY, THE BUILD VEUROSCIENCE N MAKING DIS MENTS, VI. TH HER GRADUATI HER GRADUATI	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ERSITY TO AT ESS FUNDAME DERAL AND S' CAKI ENVIRON G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TC TO BRING THI HNOLOGY TO RESEARCH TC TO BRING THI HOLOGY TO RESEARCH TC TO BRING THI NO APPLIED SI A BROAD R/ S AND DEVICE FOR THE AND FOR THE AND FOR THE AND S AND DEVICE FOR THE AND FOR THE AND S AND DEVICE FOR THE AND FOR THE AND S AND DEVICE S COVERIES IN E MUNGER GR E STUDENTS. S THE NUMBE	DEBT, IN IES, TRACT TRACT TRACT NTAL WOR HING, TATE BUILI MENTAL AI WABILITY E. Y2E2 WK ANBUILY DEDSIDE TRAIN THE DEDSIDE TRAIN THE DEDSIDE TRAIN THE DEDSIDE TRAIN THE STEMCEL ADDATE THE STANF CULAR STEM CEL ADUATE IT IS A R OF PEOP
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENREGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW, MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PL EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAN ENGINEERING CENTER HOUSES THE SCHOL C ECONOMY OF SILLCON VALLEY AND NORTHERN SCIENCE AND ENGINEERING, ESPECIALLY IN TI LOKEY STEM CELL BIOLOGY AND REGRENERATIVE MED STEM CELL BIOLOGY AND REGRENERATIVE MED MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEDENCE IS A FIVE-BUILDING, 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY. VII. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEEP	or responses ANY COMMUNI THORITY. THE DRROWING, TC IOADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDII STANFORD SENVII RGY AND 90% D-EBOM (EXIIS STORETHE ITS PRACTICE ACE FOR MED ITS PRACTICE ACE FOR MED G TO SINGLE- THEALTH CH MENT IN THE F IG TO SINGLE- TER PURIFICAT FENGINEERI INTO PRECLINI. BIOENGINEER INTO PRECLINI. BIDENTIAL CO ITIGATING TR. H. NEUKOM BI GOLD CERTIF	TIES AND COI UNIVERSITY (D FUND THE C PRASTRUCTUF TIVELY PERFC DMMUNITY WJ A KEY ROLE I GS FUNDED J GONMENTAL S LESS POTABL TING BUILDI CONTING-EE LIFE-SAVING CAL EXPERTS CAL EXPERTS ALLENGES. II JURGEONING CAL EXPERTS IG, WHOSE TJ HE SCHOOL COMPUTER SC DICATED STEM ING AND DEVI CAL APPLICA' TE, WHICH IN ING AND DEVI CAL APPLICA' MPLEX FOR AA VFFIC AND OT JILDING, WHI ICATION FOR	s on Schedule Explanation INSTITUENCIES USES GENEROL OINSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROU E WATER THAN NG: OPERATION USTAINABILIT E WATER THAN NG: OPERATION GE MEDICINE, SKILLS IN REA TO SHARE REI I. THE JAMES A FIELD OF NANU OPHYSICS AND OF ENGINEERI CIENCE, BIOEN M CELL RESEAR OF ENGINEERI CIENCE, BIOEN M CELL RESEAR ELOPMENTAL B TIONS, INNOVA PROXIMATELY THE RENVIRON:	IT SERVES H, JS DONOR GII OF ACADEMI LITTIES HAVE, CIPLINARY RE ADVANCED TF ANFORD TO I JGH TAX-EXEM Y TEACHING A I A TRADITION NS AND MAIN' SEARCH AND LISTIC SIMUL SEARCH AND DE EXPLORATIO N, DRUG DELI SH-TECHNOLOG ON, DRUG DELI SH-TECHNOLOG NG IS WORLD GINEERING A CH BUILDING GINEERING A CH BUILDING GOO STANFOR MENTAL CONC HE CLINICS OI TV. THE BUILD	AVE BENEFITED TTS, UNIVERSI IN TURN, ENAI SEARCH DESIG GEHNOLOGY AN MEET SEISMIC MT DEBT: I. TH IND RESEARCH. JALLY CONSTRU- TENANCE) PLAT IND RESEARCH. JALLY CONSTRU- TENANCE) PLAT IND RESEARCH. ATIONS AND LE HEALTH CARE I RES SPILKER EN Y. RESEARCH A N OF NANOSCA VERY AND NAT GY INDUSTRY (D RENOWNED FIND ND ENVIRONMED IN THE COUNT IN THE	ry RESERVES A RESEARCH SUP RESEARCH SUP RESEARCH SUP NIED TO ADDRY AND OTHER FE HE YANG YAMAZ IT IS A MODEI JCTED BUILDIN IT NUM CERTIFIC JOVANCED TEC SARN TO APPLY NSIGHTS AND DVANCED TEC SARN TO APPLY NSIGHTS AND GINEERING AN CTIVITIES SPAN LE PROPERTIES IONAL SECURI CONTINUE TO F RUSTAL SUSTAIN RY. THE BUILD DN MAKING DIS MENTS. VI. TH HER GRADUATI EATLY REDUCE D LAW SCHOO LESS ENERGY	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ESS FUNDAME ERSITY TO AT ESS FUNDAME LFOR TEACH DERAL AND S' CAKI ENVIRON LFOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TO TO BRING THI HNOLOGY TO RESEARCH TO TO BRING THI BOAD ADDITED SI AND DEVICE S AND DEVICE TY. IV. THE HU UEL THE GROU E STUDENTS. S THE NUMBE L, OPENED IN THAN REQUI	DEBT, IN IES, TRACT TRACT TRACT NTAL WOR HING, TATE BUILI MENTAL AI NABILITY E. Y2E2 WA E. LI KA SH TRAIN THE D BEDSIDE EIR COMBI TIENCES S WITH AND S OF MODE IE LORRY I THE STANF CULAR STEM CEL ADUATE IT IS A R OF PEOP 2011 AND 26D BY CO
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALS RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALS REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAN BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PH EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL CECONOMY OF SILICON VALLEY AND NORTHERN SCIENCE AND ENGINEERING, ESPECIALLY IN TH LOKEY STEM CELL BIOLOGY AND REGENERATIVE MEDD MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING THEM IN RESIDENCE IS A FIVE-BUILDING, 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY, VII. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OFA LEED THE BUILDING COMPUSES THE SCHOLD TO FAILED THE BUILDING TO ANDESE THE MILLS LEGAL CLU	ANY COMMUNI THORITY. THE SRROWING, TT OADS AND IN O MORE EFFEC S OF BUILDII FFORD'S ENVIF SQY AND 90% ES OF BUILDII FFORD'S ENVIF SQY AND 90% LES OF BUILDII FFORD'S ENVIF SQY AND 90% LES OF BUILDII FFORD'S ENVIF SQY AND 90% LES OF BUILDII ST HEALTH CH MENT IN THE F G TO SINGLE- TER PURIFICAT CALIFORNIA. HE FIELDS OF ENGINEERI INTO PRECLIN. SIDENTIAL CO BIOENGINEERI INTO PRECLIN. SIDENTIAL CO GOLD CERTIF GOLD CERTIF	TIES AND COI UNIVERSITY () FUND THE C PRASTRUCTUF TRASTRUCTUF TTVELY PERF MMUNITY WI A KEY ROLE I GS FUNDED J LESS POTABL TING BUILDII CAL EXPERTS & CUTTING-EC LIFE-SAVING (CAL EXPERTS ALLENGES. II UNGEONING MOLECULE BI UNGEONING MOLECULE BI UNGEONING MOLECULE BI COMPUTER SC DICATED STEM TE, WHICH IN NG AND DEVI CAL APPLICAT WPLEX FOR AF FFIC AND OT JILDING, WHI CLATION FOR LUDES 11 CL	s on Schedule Explanation INSTITUENCIES USES GENEROL OINSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROL UJSTAINABLINT E WATER THAN UJSTAINABLIT E WATER THAN USE MEDICINE, SKILLS IN REA TO SHARE REI I. THE JAMES 4 FIELD OF NAMI OF ENGINEERI CONSERVATIO OF ENGINEERI TIEGRATES RES ELOPMENTAL B TIOSS, INNOVA PROXIMATELY PROXIMATELY PROXIMATELY SUSTAINABILI JUICS THAT TE	IT SERVES H, JS DONOR GIF OF ACADEMIL LITIES HAVE, CIPLINARY RE ADVANCED TF ADVANCED TF ADVANCED TO JGH TAX-EXEM Y TEACHING A A A TRADITION NS AND MAINN MODERN EDU LISTIC SIMUL SEARCH AND LISTIC SIMUL SEARCH AND MOD ANNA MAI DTECHNOLOG D EXPLORATIO N, DRUG DELI SH-TECHNOLO GINEERING AI CH BUILDING SEARCHERS IF GOLOGY. ALL / ATTVE THERAP 600 STANFOR 600 STANFOR MENTAL CONC HE CLINICS OI MENTAL CONC HE CLINICS OI CACH THROUG	AVE BENEFITED TTS, UNIVERSTI C BUILDINGS, J IN TURN, ENAI SEARCH DESIG CCHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH- ND RESEARCH. 4ATLONS AND LE HEALTH CARE I ATTONS AND LE HEALTH CARE I NOF NANOSCA IVERY AND NAT NOF NANOSCA IVERY AND NAT NOF NANOSCA IVERY AND NAT NOF NANOSCA IVERY AND NAT NOF NANOSCA IVERY AND NAT ARE FOCUSED (IES AND TREAT ID LAW AND OT ERNS AS IT GR F THE STANFOR DING USES 30%	TY RESERVES A RESEARCH SUP RESEARCH SUP ALED THE UNIV INED TO ADDRI D ENVIRONME AND OTHER FE IE YANG YAMAZ IT IS A MODE ICTED BUILDIN TINUM CERTIFIC CONTINUE TO FO A PUSHING TI CONTINUE TO FO R PUSHING TI MENTS, VI. TH BUILD UEUROSCIENCE ALTY REDUCE D. LAW SCHOO L LEDUCATION.	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ERSITY TO AT ESS FUNDAME DERAL AND S' CAKI ENVIRON L FOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TC TO BRING THI HNOLOGY TO RESEARCH TC TO BRING THI HOLOGY TO RESEARCH TC TO BRING THI NO APPLIED SI A BROAD R/ S AND DEVICE S AND DEVICE L FORONTIERS COVERIES IN E MUNGER GR E STUDENTS. S THE NUMBE L, OPENED IN. THAN REQUII LAW STUDEN	DEBT, IN IES, TRACT TRACT NTAL WOR HING, TATE BUILL MENTAL AI WABILITY 2. Y2E2 WA BEDSIDE TRAIN THE D BEDSIDE TRAIN THE D BEDSIDE TRAN THE D BEDSIDE TRAN THE D BEDSIDE SWITH HAND S OF MODE IE LORRY I THE STANF CULAR S TEM CEL ADUATE IT IS A R OF PEOP 2011 AND RED BY CO TS LEARN
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENREGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW, MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PL EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAN ENGINEERING CENTER HOUSES THE SCHOL C ECONOMY OF SILLCON VALLEY AND NORTHERN SCIENCE AND ENGINEERING, ESPECIALLY IN TI LOKEY STEM CELL BIOLOGY AND REGRENERATIVE MED STEM CELL BIOLOGY AND REGRENERATIVE MED MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEDENCE IS A FIVE-BUILDING, 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY. VII. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEEP	ANY COMMUNI THORITY. THE DROWING, TG OADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDI STANFORD CS D HAS PLAYED ES OF BUILDI GS TOGETHEI USS TOGETHEI USS TOGETHEI TIS PRACTICE ACE FOR MED ST HEALTH CH MENT IN THE E ACE FOR MED ST HEALTH CH MENT IN THE E G TO SINGLE- TER PURIFICAT F ENGINERIN F ENGINERIN F ENGINERIN F ENGINERIN SIDENTIAL CO UTIGATING TR, GOLD CERTIFI ICA, WHICH IN CAME, OW-1	TIES AND COI UNIVERSITY () FUND THE C RASTRUCTUF TIVELY PERFC JOMMUNITY WI A KEY ROLE I GS FUNDED J GONMENTAL S LESS POTABL TING BUILDI CAL EXPERTS ALLENGES. II SURGEONING ICAL EXPERTS ALLENGES. II SURGEONING ICAL EXPERTS ALLENGES. II SURGEONING ICAL EXPERTS ALLENGES. II SURGEONING THE SCHOOL COMPUTER SC DICATED STEM THE SCHOOL COMPUTER SC DICATED STEM TE, WHICH IN INGAL ADD LICA MPLEX FOR AF FFIC AND OT SULDING, WHI CATION FOR LUDES 11 CL	s on Schedule Explanation INSTITUENCIES USES GENEROU IONSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THRO IN ENABLING SI IN PART THRO IN THATER THAN NG: OPERATION JGE MEDICINE, SKILLS IN REA TO SHARE RE! I. THE JAMES A FIELD OF NANN CONSERVATIO OF ENGINEERI LIENCE, BIOEN M CELL RESEAR ITGORATES RES ELOPMENTAL B M CELL RESEAR ITGORATES RES ELOPMENTAL B M CELL RESEAR ITGORATES RES ELOPMENTAL B M CELL RESEAR ITGORATES RES ELOPMENTAL B SUSTAINABILI UNICS THAT TE JUIGENT PEOPL	IT SERVES H. JS DONOR GII JS DONOR GII LLTTES HAVE, CIPLINARY RE ADVANCED TH TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN Y TEACHING AS I A TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND ANNA MAI DTECHNOLOG SEARCHERS FF JOLOGY ALL A CCH BUILDING GEARCHERS FF JOLOGY ALL A GINEERING A CCH BUILDING SEARCHERS FF JOLOGY ALL A GOO STANFOR MENTAL CONC GENELOS OF TY THE BUILD SACH THROUG CACH THROUG C	AVE BENEFITED TTS, UNIVERSTI C BUILDINGS, I IN TURN, ENAI SEARCH DESIG CHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH ND RESEARCH. 100 RESEARCH. 101 TENANCE) PLAT 102ATION AND /A ATIONS AND LE RESPILKER EN Y. RESEARCH A N OF NANOSCA IVERY AND NAT GY INDUSTRY (1) N DENVIRONME IN THE COUNT AND ENVIRONME IN THE COUNT COM CANCER, N ARE FOCUSED (1) DE SAND TREAT 10 LAW AND OT ERNS AS IT GR F THE STANFOR 10 CRIMINAL LI	TY RESERVES A RESEARCH SUP RESEARCH SUP SLED THE UNIV INED TO ADDRY AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIC JOVANCED TECI SARN TO APPLY NSIGHTS AND GGINEERING AN CTIVITIES SPAN GGINEERING AN CTIVITIES SPAN ILE PROPERTIES TONAL SECURI CONTINUE TO F NALS USTAIN RY. THE BUILD ON PUSHING TI ENTAL SUSTAIN RY. THE BUILD ON RUSHING TI ENTAL SUSTAIN RY. THE BUILD NHENTS, VI. TH HER GRADUATI EATLY REDUCE D LAW SCHOO D LESS ENERGY AL EDUCATION.	ND TAXABLE I PORT FACILIT ERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S CAKI ENVIRON LFOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TI TO BRING THINO TO BRING THINO TO BRING THINO S AND DEVICE TY. IV. THE HU UEL THE GRO S AND DEVICE TY. IV. THE HU UEL THE GRO HOUSES COVERIES IN G MUNGER GR E STUDENTS. S THE NUMBE S THE DENTS. S THE NUMBE S THE DENTS.	DEBT, IN IES, TRACT TRACT TRACT NTAL WOR IING, TATE BUILI MENTAL AI NABILITY E. Y2E2 W/ E. LI KA SH TRAIN THE D BEDSIDE EIR COMBI EIR COMBI EIR COMBI EIR COMBI EI LORRY I THE STANF CULAR STEM CEL ADUATE IT IS A R OF PEOP 2011 AND SED BY CO TS LEARN ING LEGAL
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO NO UTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDENTS ADDITION TO STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PH EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOUC ECONOMY OF SILICON VALLEY AND NORTHERN SCIENCE AND ENGINEERING, ESPECIALLY IN TI LOKEY STEM CELL BIOLOGY AND REGENERATIVE MEDI MEDICINE, TRANSPLANTION, IMMUNOLOGY, RESEARCH AND QUICKY TRANSLATING THEM IN RESIDENCE IS A FIVE-BUILDING, 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY. VIT. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING TO CAMPUS DAILY. VIT. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING TO SERS THE MILLS LEGAL CLED THE BUILDING FREEDOW VIII. STANFORD IN MERLING FREISEN RELIGIOUS FREEDOW VIII. STANFORD IN THE SIGNIFICANT INVESTMENT BY STANFORD IN MERLING TO CAMPUS SAILY. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING TO CAMPUS SHEM MILLS LEGAL CLED THE BUILDING FREEDOW VIII. SEMAFORD INTERS SIGNIFICANT INVESTMENTAL ISSUES, INTELL	ANY COMMUNI THORITY. THE SRROWING, TG SRROWING, TG SOROWING, TG SOROS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDII STANFORD SENVII SGY AND 90% INFORD'S ENVII SGY AND 90% INFORD'S ENVII SGY AND 90% INFORD'S ENVII SGY AND 90% INFORD'S ENVII SGY AND 90% INFOR PECTOR ST HEALTH CH MENT IN THE IS F ENGINEERIN CALIFORNIA. HE FIELDS OF CALIFORNIA. HE FIELDS OF CALIFORNIA. HE FIELDS OF CALIFORNIA. HE FIELDS OF CILIFORNIA. INTO PRECLIN: SIDENTIAL CO UTIGATING TR, H. NEUKOM BI GOLD CERTIF H. NEUKOM BI GOLD CERTIF LC, WHICH IN. TANCE, LOW-I LC, WHICH IN.	TIES AND COI UNIVERSITY () FUND THE CC RASTRUCTUF TIVELY PERFC JOMMUNITY WI A KEY ROLE I GS FUNDED J GONMENTAL S LESS POTABL LIFE-SAVING CUTTING-EE LIFE-SAVING CAL EXPERTS ALLENGES. II JURGEONING ICAL EXPERTS ALLENGES. II JURGEONING G, WHOSE TJ ICAL EXPERTS ALLENGES. II COMPUTER SC COMPUTER SC COMPUTER SC AND DEVL COMPUTER SC AND FOR MOLECULE BIN THE SCHOOL COMPUTER SC AND FOR MOLECULE STEN TE, WHICH IN ING AND DEVL CAL APPLICA MPLEX FOR AR AFFIC AND OT JILDING, WHI CATLON FOR ILLONG IN COME OR IN SERT, HUMAN	s on Schedule Explanation NSTITUENCIES USES GENEROL ONSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROL USTAINABLINT E WATER THAN USTAINABLINT E WATER THAN USTAINABLINT E WATER THAN USTAINABLINT E WATER THAN USTAINABLINT E WATER THAN USTAINABLINT E WATER THAN USTAINABLINT E WATER THAN USTAINABLINT IN PART THROL USTAINABLINT IN PART THROL USTAINABLINT IN PART THROL USTAINABLINT IN CONSERVATIO OF ENGINEERI I IONS, INNOVA PROXIMATELY HER ENVIRON INTOST THAT TE IDIGENT PEOPL RIGHTS, IMMIN	IT SERVES H. JS DONOR GII OF ACADEMI ILITIES HAVE, CIPLINARY RE ADVANCED TT TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND AND ANNA MAI DTECHNOLOG SEARCHANDA GINEERING A GINEERING A	AVE BENEFITED TTS, UNIVERSIT C BUILDINGS, I IN TURN, ENAI SEARCH DESIG CCHUOLOGY AN MEET SEISMIC APT DEBT: I. TH- ND RESEARCH. JALTONS AND PA ATIONS AND PA ATIONS AND PA ATIONS AND PA ATIONS AND PA ATIONS AND PA TRESPILKER EM Y. RESEARCH A N OF NANOSCA IVERY AND NAT GY INDUSTRY (4) OF NANOSCA IN THE COUNT ROM CANCER, M ARE FOCUSED (0) RENOWINED FF ND ENVIRONME IN THE COUNT COM CANCER, M ARE FOCUSED (1) CANCER, M ARE FOCUSED (1) CANCER, M ARE FOCUSED (1) COM CANCER, M ARE FOCUSED (1) IN THE COUNT COM CANCER, M ARE FOCUSED (1) ARE FOCUSED (1) ARE FOCUSED (1) AND CANCER, M ARE FOCUSED (1) ARE FOCUSED (1) AND CANCER, M ARE FOCUSED (1) AND CANCER, M ARE FOCUSED (1) AND CANCER, M ARE FOCUSED (1) AND CANCER, M AND CONCERNING AND	TY RESERVES A RESEARCH SUP RESEARCH SUP RESEARCH SUP NIED TO ADDRE AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIC DVANCED TECI SARN TO APPLY NSIGHTS AND IGINEERING AN CTIVITIES SPAI NOVANCED TECI CONTINUE TO F DR PUSHING TI CONTINUE TO F DR PUSHING TI NITAL SUSTAIN REVENSCIENCE DN MAKING DI REVENUE TO F DI LAW SCHOO J LASS SCHOO J LASS SCHOO J LASS SCHOO J LESS ENERGY LEDUCATIONS, AN DRATE GOVERM	ND TAXABLE I PORT FACILIT ERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S AKI ENVIRON L FOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TO BRING THI ND APPLIED SI A AD DEVICE S AND DEVICE TY. IV. THE HL FUEL THE GRO HE FRONTIERS ABILITY. V. TH FUEL THE GRO HE MUNGER GR E STUDENTS. S THE NUMBE E STUDENTS. S THE NUMBE E STUDENTS. S THE NUMBE I AND AND AND AND AND THAN REQUIL LAW STUDEN ID BY PROVID ANCE, EDUCA	DEBT, IN IES, TRACT TRACT NTAL WOR IING, TATE BUILI MENTAL AI VABULIY . Y2E2 WA E LI KA SH TRAIN THE D BEDSIDE EI RCOMBI CIENCES INGE OF AI S WITH ANG WTH AND S OF MODE IE LORRY I THE STANF CULAR STEM CEL ADUATE CULAR STEM CEL ADUATE TS LEARN ING LEGAL TION, AND RY, W
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BG RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSO REQUIREMENTS. THE COLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEER CENTER FOR LEARNING AND KNOWLEDGE BEIL CENTER FOR LEARNING AND KNOWLEDGE BEIL PHYSICIANS OF TOMORROW. MEDICAL STUDEN REATMENTS. THE CENTER IS A GATHERING PH EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTIVE MORDHERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL C ECONOMY OF SILICON VALLEY AND NORTHERN SCIENCE AND ENGINEERING, ESPECIALLY IN TI LOKEY STEM CELL BIOLOGY AND REGENERATIVE MEDIL MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING THEM SCIENCE IS A FIVE-BUILDING 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY. 'UT. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING HOUSES THE MILLS LEGAL CLIN PRACTICE OF LAW BY REPRESENTING, FOR INS COUNSEL ON ENVIRONMENTAL ISSUES, INTELL RELIGIOUS FREEDOM. 'UTIL, STANFORD ENRERGY RENEWABLE ELECTRICTY, AND ADVANCED COT	or responses ANY COMMUNI THORITY. THE DRROWING, TC DADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDII STANFORD SENVII GY AND 90% D-EBOM (EXIS GY AND 90% COMPOSITION STANFORD CALIFORNIA. HE FIELDS OF LARGEST DEI DIONTIAL CO TIGATING TR, GOLD CERTIF IC, WHICH IN. CAUSTON (EXIS) GOLD CERTIF IC, WHICH IN. CAUSTON (EXIS) COMPOSITION	TIES AND COI UNIVERSITY (D FUND THE C RASTRUCTUF TIVELY PERFC JOMMUNITY WJ A KEY ROLE I GS FUNDED J GS FUNDED J LESS POTABL TING BUILDI CAL EXPERTS ALLENGES. II SURGEONING CAL EXPERTS ALLENGES. II SURGEONING ICAL EXPERTS ALLENGES. II SURGEONING HOLECULE BIJ ION, ENERGY IG, WHOSE TI ION, ENERGY IG, WHOSE TI TE, WHICH IN ING AND DEV CAL APPLICAT MPLEX FOR AF FFIC AND OT SULDING, WHI CATION FOR LUDES 11 CL SUCTION FOR LUDES 11 CL SUCTION S (SE RVE THE POW	s on Schedule Explanation INSTITUENCIES USES GENEROL OINSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROD IN ENABLING S IN PART THROD USTAINABILIT E WATER THAN NG: OPERATION SCE MEDICINE, SKILLS IN REA TO SHARE RE: I. THE JAMES A FIELD OF NAWL CONSERVATIO LES TO THE HIL CONSERVATIO CONSERVATIO DE ENGINEERI CIENCE, BIOEN M CELL RESEAR COLL RESEAR M CELL RESEAR M CELL RESEAR M CELL RESEAR M CELL RESEAR SUSTAINABILI JINICS THAT TE SUSTAINABILI JINICS THAT TE SUSTAINABILI JINICS THAT TE SUSTAINABILI JINICS THAT TE SUSTAINABILI JINICS THAT TE SUSTAINABILI SIJ IS A STATE FER, HEATING A	IT SERVES H. JS DONOR GII LLTIES HAVE, CIPLINARY RE ADVANCED TH TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN Y TEACHING AS I A TRADITION NS AND MAIN SEARCH AND LISTIC SIMUL SEARCHANDLOG DEXPLORATIO N, DRUG DELI SH-TECHNOLOG GINEERING A GINEERING A CH BUILDING GINEERING A CH BUILDING GINEERING A COLTURE A	AVE BENEFITED TTS, UNIVERSIT IN TURN, ENAI SEARCH DESIG C BUILDINGS, I IN TURN, ENAI SEARCH DESIG CHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH- IND RESEARCH. IND RESEARCH. IND RESEARCH. IND RESEARCH. IND RESEARCH. IND RESEARCH. IND RESEARCH. IND RESEARCH. IND RENORNED FI NOF NANOSCA IVERY AND NAT GY INDUSTRY O NOF NANOSCA IVERY AND NAT IN THE COUNT ARE FOCUSED C IES AND TREAT ID LAW AND OT ERNS AS IT GR THE STANFOR DING USES 30% H EXPERIENTI D CRIMINAL LI VPROFIT CORP ENERGY SYSTE NEEDS OF THE	TY RESERVES A RESEARCH SUP RESEARCH SUP SLED THE UNIV INED TO ADDRY AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIC JOVANCED TECL SARN TO APPLY NSIGHTS AND GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN GOINEERING AN CONTINUE TO F INTAL SUSTAIN RY. THE BUILD DN RUSCHENCE DN MAKING DIS MENTS. VI. TH HER GRADUATI EATLY REDUCE DLAW SCHOOL SESS ENERGY LESS ENERGY LEDUCATION. BRATE GOVERN MEMPLOYING MEMPLOYING	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ESS FUNDAME TERSITY TO AT ESS FUNDAME LFOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TI TO BRING THI HONDOGY TO RESEARCH TI TO BRING THI BO APPLIED SI A ND DEVICE Y. IV. THE HU UEL THE GRO SAND DEVICE Y. IV. THE HU UEL THE GRO F MUNGER GR E STUDENTS. SCOVERIES IN THAN REQUI LAW STUDES D BY PROVID IANCE, EDUCA HEAT RECOVE	DEBT, IN IES, TRACT TRACT TRACT NTAL WOR! IING, TATE BUILE MENTAL AI NABILITY 2. Y2E2 WA E LI KA SF TRAIN THE 2 BEDSIDE EIR COMBI DIENCES S WITH ANG WTH AND S OF MODE IE LORRY I THE STANF CULAR STEM CELA ADUATE IT IS A R OF PEOPI 2011 AND RED BY CO TS LEARN ING LEGAL TION, AND IRG, A CENTRAL
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO NO UTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y2E2) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDENTS ADDITION TO PROCEENTES. THE FUNDING ALSC REQUIREMENTS. THE CENTER IS A GATHERING PH EXPERTISE TO BEAR ON THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOLC ECONOMY OF SILICON VALLEY AND NORTHERN SCIENCE AND ENGINEERING, ESPECIALLY IN TI LOKEY STEM CELL BIOLOGY AND REGENERATIVE MEDI MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING THEM IN DRIVING TO CAMPUS DAILV. IN THE UNLING MISTINE SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING TO CAMPUS DAILY. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING TO CAMPUS DAILY. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING TO CAMPUS DAILY. THAFORD IN M DRIVING TO CAMPUS DAILY. WIL THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING TO CAMPUS DAILY. WIL THE WILLIAM BUILING TO CAMPUS DAILY. WIL SLEGAL CLED THE BUILDING TO CAMPUS DAILY. WIL THE WILLIAM BUILING TO CAMPUS DAILY. WIL ANFORD ENERGY RELEGIOUS FREEDOWLING. STANFORD ENERGY RELIGIOUS FREEDOWLING STANFORD ENERGY RELIGIOUS FREEDOWLING STANFORD ENERGY RELIGI	or responses THORITY. THE SRROWING, TG DROWING, TG DAS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDII FYCRD'S ENVII SGY AND 90% ID-EBOM (EXIS GGS TOGETHEF ITS PRACTICE ACE FOR MED ST HEALTH CH MENT IN THE E GT O SINGLE- TER PURIFICAT CALIFORNIA. HE FIELDS OF FORGINEERIN CALIFORNIA. HE FIELDS OF CILIFORNIA. HE FIELDS OF CILIFORNIA. BIOENGINEERIN CALIFORNIA. HE NEUKOM BI GOLD CERTIF LC, WHICH INI, TANCE, LOW-J LC, WHICH INI, TANCE, LOW-J LC, WHICH INI, TANCE, LOW-J SIONS BY 68'	TIES AND COI UNIVERSITY () FUND THE CC RASTRUCTUF TIVELY PERFC UNMUNITY WI A KEY ROLE I GS FUNDED : USONMENTAL S LESS POTABL ROMENTAL S LESS POTABL CAUTTING BUILDI ROMENTAL S LESS POTABL CAUTTING-EE LIFE-SAVING CAUTTING-EE LIFE-SAVING CAUTTING-EE LIFE-SAVING G, WHOSE TI ION, ENERGY IG, WHOSE TI ION, ENERGY IG, WHOSE TI ION, ENERGY IG, WHOSE TI CAL APPLICA MPLEX FOR AF FFIC AND OT LUDES 11 CL NCOME OR IN SRTY, HUMAN STRIBUTION I S RVE THE POW STRIBUTION I & AND WATEF	s on Schedule Explanation NSTITUENCIES USES GENEROL ONSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROL USTAINABLINT E WATER THAN USTAINABLINT E WATER THAN USTAINABLIT E WATER THAN USTAINABLIT E WATER THAN USTAINABLIT E WATER THAN USTAINABLIT E WATER THAN USTAINABLIT E WATER THAN USTAINABLIT IN PART THO STILL STAINABLIT IN PART THO STILL STAINABLIT IN PART THO SILL STAINABLIT IN CONSERVATIO OF ENGINEERI ITIONS, INNOVA PROXIMATELY HER ENVIRON HER ENVIRON INTOS THAT TE IDIGENT PEOPLI RIGHTS, IMMIN ENTRASTRUCTU INFRASTRUCTU INFRASTRUCTU UST SUST	IT SERVES H. JS DONOR GII OF ACADEMI LITTES HAVE, CIPLINARY RE ADVANCED TT TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAINN MODERN EDU LISTIC SIMUL SEARCH AND AND ANNA MAI DTECHNOLOG SEARCHAND ANNA MAI DTECHNOLOG GINEERING A GINEERING A GINEICS OI TY. THE BUILCS OI TY. THE ANTON A GRATION, NOI COOLING A SESI HAS RE'	AVE BENEFITED TTS, UNIVERSIT C BUILDINGS, I IN TURN, ENAI SEARCH DESIG CCHUOLOGY AN MEET SEISMIC APT DEBT: I. TH- ND RESEARCH. JALLY CONSTRU- TENANCE) PLAT JCATION AND A ATIONS AND LE TENANCE) PLAT JCATION AND A ATIONS AND LE RESEARCH A ATIONS AND LE RESEARCH A ATIONS AND LE RESEARCH A ATIONS AND LE RESEARCH A N OF NANOSCA IVERY AND NAT IN THE COUNT ROM CANCER, I ARE FOCUSED C D RENVIRONME IN THE COUNT COM CANCER, I ARE FOCUSED C D LAW AND OT ERNS AS IT GR F THE STANFOR JIN GUSES 30% IL EXPRONTI CORPO IN COM CANCER, I ARE FOCUSED C D CRIMINAL LI VPROFIT CORPO ENERGY SYSTE NEEDS OF THE CET-BASED ENE	YY RESERVES A RESEARCH SUP RESEARCH SUP RESEARCH SUP ADD TO ADDRY AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIC DVANCED TECI SARN TO APPLY NSIGHTS AND NGINEERING AN CTIVITIES SPAN NGINEERING AN CTIVITIES SPAN NGINEERING AN CTIVITIES SPAN NGINEERING AN CTIVITIES SPAN NGINEERING TI CONTINUE TO F ON PUSHING TI ENTAL SUSTAIN REVENUE TO AND AND AND REVENUE TO AND AND AND REVENUE TO AND AND AND REVENUE TO AND AND AND REVENUE TO AND br>AND AND AND AND AND AND AND AND AND AND AND AND AND AND	ND TAXABLE I PORT FACILIT PORT FACILIT ERSITY TO AT ESS FUNDAME INT FOR TEACH DERAL AND S AKI ENVIRON LFOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TO BRING THI ND APPLIED SI A AD DEVICE S AND DEVICE TY. IV. THE HL GHOLSES COVERIES IN HAB ROAD RÅ CARDIOVAS COVERIES IN THAN REQUIL LAW STUDEND IN THAN REQUIL LAW STUDEND IN THAN REQUIL LAW STUDEND IN THAN REQUIL LAW STUDEND THAN REQUIL LAW STUDEND S AT THE REG	DEBT, IN IES, TRACT TRACT TRACT NTAL WORI HING, TATE BUILE MENTAL AP VABULTY . Y2E2 WA E LI KA SH TRAIN THE D BEDSIDE EIR COMBIL CIENCES IR COMBIL CIENCES SWITH ANG O F MODE IE LORRY I THE STANF CULAR STEM CELL ADUATE CULAR STEM CEL ADUATE TI SA R OF PEOPI 2011 AND SED BY COI TS LEARN' ING LEGAL TION, AND "RY, A CENTRAL M. SESI IONAL, STS
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information frequences EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M. THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO. OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y222) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENER THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND THE WORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTIVE MOLLOY GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTIVE MORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTIVE MORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTIVE MORLD'S GREATE BUILDING FOSTERS COLLABORATIVE DEVELOPI FROM PHOTONICS AND QUANTIVE MORLD'S GREATE BUILDING FOSTERS COLLABORATIVE MEDIONC ECONOMY OF SILLCON VALLEY AND NORTHERN NS CIENCE AND ENGINEERING, ESPECIALLY IN TIL LOKEY STEM CELL RESEARCH BUILDING IS THE SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY. VII. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING HOUSES THE MILLS LEGAL CLIN PRACTICE OF LAW BY REPRESENTING, FOR INS COUNSEL ON ENVIRONMENTAL ISSUES, INTELL RELIGIOUS FREEDOM. UNIL STANFORD ENREGY FACILITY AND ELECTRICAL SUBSTATICA REDUCES STANFORD'S GREENHOUSE GAS EMIS AND NATIONAL LEVELS FOR ENERGY FECONOMY	or responses ANY COMMUNI THORITY. THE DRROWING, TC DADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDII STANFORD SENVI RGY AND 90% D-EBOM (EXIS GY AND 90% CALIFORNIA. HE FIELDS OF I LARGEST DEI IDIONTIAL CO ITIGATING TR. GOLD CERTIF IC, WHICH IN. ECTUAL PROP ' SYSTEM INNO SCIONS BY 68' SCS, EFFICIENC	TIES AND COI UNIVERSITY (D FUND THE C RASTRUCTUF TIVELY PERFC OMMUNITY WJ A KEY ROLE I GS FUNDED J GS FUNDED J LESS POTABL TING BUILDI CONMENTAL S LESS POTABL TING BUILDI CAL EXPERTS CAL EXPERTS CAL EXPERTS (CAL EXPERTS) G, WHOSE TI UN, ENERGY G, WHOSE TI DION, ENERGY G, WHOSE TI THE SCHOOL COMPUTER SC DICATED STED THE SCHOOL COMPUTER SC DICATED STED THE SCHOOL COMPUTER SC DICATED STED THE SCHOOL CAL APPLICAT THE, WHICH IN MILX FOR AF FFIC AND OT JILDING, WHI ICATION FOR LUDES 11 CL CATION FOR LUDES 11 CL ST, HUMAN VATIONS (5E ERTY, HUMAN VATIONS (5E V AND SUSTA	s on Schedule Explanation INSTITUENCIES USES GENEROL OINSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THRO IN ENABLING S IN PART THRO USTAINABLIT E WATER THAN NG: OPERATION GE MEDICINE, SKILLS IN REA TO SHARE RE: I. THE JANES A FIELD OF NANN CONSERVATIO IES TO THE HIL OF ENGINEERI CIENCE, BIOEN M CELL RESEAR OF ENGINEERI CIENCE, BIOEN M CELL RESEAR SUSTAINABLIT INTEGRATES RES ELOPMENTAL B TIONS, INNOVA PROXIMATELY HER ENVIRONT SUSTAINABLIT SUSTAINABLIT SUSTAINABLIT INICS THAT TE SUSTAINABLIT INICS THAT TE SUSTAINABLIT INICS THAT TE SUSTAINABLIT INICS THAT TE RE, HEATING A INFRASTRUCT, INC	IT SERVES H, JS DONOR GII OF ACADEMI JS DONOR GII ILITIES HAVE, CIPLINARY RE ADVANCED TE TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN Y TEACHING AN I A TRADITION NS AND MAIN SEARCH AND LISTIC SIMUL SEARCH AND ND ANNA MAI DTECHNOLOG D EXPLORATIO N, DRUG DELI SH-TECHNOLO GINEERING A CH BUILDING GINEERING A ICH BUILDING GINEERING A ICH BUILDING GINEERING A ICH BUILDING GOO STANFOR MENTAL CONC TY. THE BUILD ACH THROUG SCATION, NOI COF-THE-ART ND COOLING IRE AND MARR SESI HAS RE	AVE BENEFITED TTS, UNIVERSIT IN TURN, ENAI SEARCH DESIG C BUILDINGS, I IN TURN, ENAI SEARCH DESIG CHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH IND RESEARCH. IALLY CONSTRU- TENANCE) PLAT ICATION AND A ATIONS AND LI HEALTH CARE I RES SPILKER EN Y. RESEARCH AN OF NANOSCA IVERY AND NAT IN OF NANOSCA IVERY AND NAT IN THE COUNT NO ENVIRONMED FI NO ENVIRONMED FI STATE OF CALLI	YY RESERVES A RESEARCH SUP RESEARCH SUP RESEARCH SUP AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN IT IS A MODEI UCTED BUILDIN INUM CERTIFIC DVANCED TEC SARN TO APPLY NSIGHTS AND GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN GOINE SCHORE DNAL SECURI CONTINUE TO F ENTAL SUSTAIN RY. THE BUILD DNAKING DIS MENTS. VI. TH HER GRADUATI EATLY REDUCE DI LAW SCHOO S LESS ENERGY LEDUCATION. MENTESITY. I CONTING GOVERN MEMENTS. IN CONTRACTOR DI AND SCHORE SCHORE SCHORE DI AND SCHORE	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ESS FUNDAME ERSITY TO AT ESS FUNDAME LFOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TI TO BRING THI HNOLOGY TO RESEARCH TI TO BRING THI BO APPLIED SI A ND DEVICE S AND DEVICE S AND DEVICE ABOLOVAS SCOVERIES IN E MUNGER GR E STUDENTS. S THE NUMBE S THE NUMBE S THE NUMBE I AN STUDEN I AN REQUIL LAW STUDEN I AN REQUIL LAW STUDEN I NO BY PROVID IANCE, EDUCA HEAT RECOVE	DEBT, IN IES, TRACT TRACT TRACT NTAL WORI HING, TATE BUILE MENTAL AP NABILITY 2. Y2E2 WA E LI KA SH TRAIN THE 2 BEDSIDE EIR COMBII JENCES SWITH AND WTH AND 5 OF MODE IE LORRY I. THE STANF CULAR STEM CELL ADUATE IT IS A R OF PEOPI 2011 AND TS LEARN 'I ING LEGAL TION, AND RC, STA JONAL, STA
	federal tax requirements are timely identified and corrected through the applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference EXEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALS REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y222) IS THE HUB OF STAN BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PH ENERGY BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL CECONOMY OF SILICON VALLEY AND NOTHEREN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOOL CECONOMY OF STALL ON PROBLEMING, ESPECIALLY IN TH LOKEY STEM CELL RESEARCH BUILDING IS THE STEM CELL BIOLOGY AND REGENERATIVE MEDD MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING HIEM I RESIDENCE IS A FIVE-BUILDING, 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY. VII. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING HOUSES THE MILLS LEGAL CLUN PRACTICE OF LAW BY REPRESENTING, FOR INS COUNSEL ON ENVIRONMENTAL ISSUES, INTELL RELIGIOUS FREEDOM. VIII. STANFORD ENERGY RENEWABLE ELECTRICTY, AND ADVANCED COI RENEWABLE ELECTRICTY AND ADVANCED COI RENERGY FACILITY AND ELECTRICAL SUB	or responses ANY COMMUNI THORITY. THE DRROWING, TT COADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ST STANFORD CI D HAS PLAYED ST OF SUILDII FORD'S ENVII SQY AND 90% INFORD'S ENVII SQY AND 90% INFORD'S ENVII SQY AND 90% INFORD'S ENVII SQY AND 90% INFORMATION ST HEALTH CH MENT IN THE E G TO SINGLE- TER PURIFICAT CALIFORNIA. HE FIELDS OF FENGINEERII CALIFORNIA. HE FIELDS OF ENGINEERII CALIFORNIA. HIGHTIAL CO SIDENTIAL CO INFORMECLIN. SIDENTIAL CO INFORMECLIN. SIDENTIAL CO SIDENTIAL CO IC, WHICH INI. TANCE, LOW-I C, SYSTEM INNIC VITROLS TO SE SIONS BY 68' CS, EFFICIENC	TIES AND COI UNIVERSITY () FUND THE CC RASTRUCTUF TIVELY PERFC JOMMUNITY WI A KEY ROLE I IGS FUNDED J USN FUNDED J LESS POTABL LESS POTABL ITING BULDII & CUTTING-EC LIFE-SAVING CAU EXPERTS ALLENGES. II BURGEONING CAU EXPERTS ALLENGES. II COM EVELE BI ION, ENERGY MOLECULE BI ION, WHICH IN MOLECULE SI CAU MOLECULE COMPUTEN SC ICATED ST MOLECULE SI CUMPUTEN SC ST RUE THE NOW ST NOTIONS (SE RVE THE POW ST NOTIONS (SE RVE THE POW ST NOTIONS (SE RVE THE POW MOL SUCH MOL SUCH MOL SUCH ST NOTIONS (SE RVE THE POW MOL SUCH MOL SUCH ST NOTIONS (SE RVE THE POW MOL SUCH MOL SUCH ST NOTIONS (SE RVE THE POW MOL SUCH ST NOTIONS (SE RVE THE POW ST NOTIONS (SE RVE THE POW ST	s on Schedule Explanation INSTITUENCIES USES GENEROL OINSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROUT UJSTAINABLINT E WATER THAN UJSTAINABLITT E WATER THAN UGE MEDICINE, SKILLS IN REA FIELD OF NANIG OFHYSICS AND CONSERVATIO OF ENGINEERI I. THE JAMES 4 FIELD OF NANIG OFHYSICS AND CONSERVATIO OF ENGINEERI IES TO THE HIG OF ENGINEERI IES TO THE HIG OF ENGINEERI IES TO THE HIG OF ENGINEERI IES TO THE HIG OF ENGINEERI IES TO THE HIG SUSTAINABLIT INICS THAT TE IDIGENT PEOPL INFRASTRUCTUR RIGHTS, IMMII SIJ IS A STATE FER, HEATING 4 NIGHTS, IMMII SIJ IS A STATE FR, HEATING 7 NIGHTS, IMMII SIJ IS A STATE FR, HEATING 7 NIGHT, ILLANC	IT SERVES H. JS DONOR GII OF ACADEMII LLTIES HAVE, CIPLINARY RE ADVANCED TI TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN MODERN EDU LLSTIC SIMUL SEARCH AND NID ANNA MAI DTECHNOLOG SEARCH AND NID ANNA MAI DTECHNOLOG IN, DRUG DELL SEARCH AND NID ANNA MAI DTECHNOLOG IN, DRUG DELL GINEERING A GINEERING br>GINEERING A GINEERING	AVE BENEFITED TTS, UNIVERSTI C BUILDINGS, J IN TURN, ENAI SEARCH DESIG CCHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH- ND RESEARCH. 4DT DEBT: I. TH- ND RESEARCH. 4DT DEBT: I. TH- ND RESEARCH. 4DT DEBT: I. TH- ND RESEARCH. 4DT DEBT: I. TH- ICATION AND A ATIONS AND L 4DT DEBT: I. TH- 1000 SAND AND A ATIONS AND A AND A ATIONS AND A AND A ATIONS AND A ATIONS A ATIONS AND A ATIONS AND A ATIONS AND A ATIONS A	IY RESERVES A RESEARCH SUP RESEARCH SUP RESEARCH SUP NIED TO ADDRE AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIG IDVANCED TECI FARN TO APPLY NSIGHTS AND VGINEERING AN VGINEERING AN CTIVITIES SPA LE PROPERTIE: IONAL SECURI CONTINUE TO F OR PUSHING TI INTAL SUSTAIN ENTRY. THE BUILD VEUROSCIENCE DO MAKING DIS MENTS. VI. TH HER GRADUATI MENTS. VI. TH HER GRADUATI AL EDUCATIONS, AN MEMPLOYING U UNIVERSITY. J ORATE GOVERN MEMPLOYING U UNIVERSITY. J CAGY PROCUREI GHEST HONOR ORNIA GOVER	ND TAXABLE I PORT FACILIT FERSITY TO AT ESS FUNDAME TESS FUNDAME LFOR SUSTAI G OF ITS SIZI ATION. II. TH HNOLOGY TO RESEARCH TO D BRING THI ND APPLIED SI AND DEVICE TY. IV. THE HU UEL THE GRO HE FRONTIERS ABILITY. V. TH THU UEL THE GRO HE FRONTIERS ABILITY. V. THE UEL THE GRO HE FRONTIERS ABILITY. V. THE S AND DEVICE S AND DEVICE TY. IV. THER BURGEN BE STUDENTS. S THE NUMBE L, OPENED IN THAN REQUIL LAW STUDENTS S THE NUMBE LAW PROVID ANCE, EDUCA HEAT RECOVE T INCLUDES J MENT PROGRA S AT THE REG S AN THE REG S AN THE REG S SONARY AWA	DEBT, IN IES, TRACT TRACT TRACT NTAL WORI IING, TATE BUILE MENTAL AP VABILITY . Y2E2 WA . Y2E2 W
	federal tax requirements are timely identified and corrected through the applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y222) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PL EXPERTISE TO BEAR ON THE WORLD'S THESE AS WAT BUILDING STANDARDS, USING 330 VIERS AS WAT ENGINEERING CENTER HOUSES THE SCHOLD IN PROTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOLD IN REGINEERING CENTER HOUSES THE SCHOLD IN REGINEERING CENTER HOUSES THE SCHOLD IN REGINEERING CENTER HOUSES THE SCHOLD IN SCIENCE AND ENGINEERING, ESPECIALLY IN LOKEY STEM CELL BEJOLOGY AND REGENERATIVE MEDI MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING FILM RESIDENCE IS A FIVE-BUILDING 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN M. DRIVING TO CAMPUS DAILY. VII. THE WILLIAM BUILT TO SATISY THE EQUIVALENT OF A LEED THE BUILDING HOUSES THE MILLS LEGAL CLIN PRACTICE OF LAW BY REPRESENTING, FOR INS COUNSEL ON ENVIRONMENTAL ISSUES, INTELL RELIGIOUS FREEDOM. VIII. STANFORD ENREGY RENEWABLE ELECTRICTY, AND ADVANCED CON ENREGY FACILITY AND ELECTRICAL SUBSTATIO REDUCES STANFORD'S GREENHOUSE GAS EMERG AND NATIONAL LEVELS FOR ENERGY ECONOMINE CONOMIC LEADERSHIP AWARD AND THE ENERGY CONMIC LEADERSHIP AWARD AND THE ENERGY AND NATIONAL LEVELS FOR THERGY ECONOMINE ENREGY FACILITY AND ELECTRICAL SUBSTATIO REDUCES STANFORD'S GREENHOUSE GAS EMIS AND NATIONAL LEVELS FOR TENERGY ECONOMINE CONMIC LEADERSHIP AWARD AND THE	or responses ANY COMMUNI THORITY. THE DRROWING, TC IOADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDII STANFORD SENVII RGY AND 90% D-EBOM (EXIS GS TOGETHEI ITS PRACTICE ACE FOR MED ST HEALTH CH MENT IN THE E G TO SINGLE- ER PURIFICAT F ENGINERTII DIDENTIAL CO TITIGATING TR, H. NEUKOM BI GOLD CERTIF IC, WHICH IN, H. NEUKOM BI GOLD CERTIF IC, WHICH IN, ECTUAL PROP ' SYSTEM INNO, CS, EFFICIENC AND LEARNIN AND LEARNIN AND LEARNIN	TIES AND COI UNIVERSITY (D FUND THE C RASTRUCTUF TIVELY PERFC DMMUNITY WJ A KEY ROLE I GS FUNDED J GS FUNDED J LESS POTABL TING BUILDI CONMENTAL S LESS POTABL TING BUILDI CAL EXPERTS CAL EXPERTS ALLENGES. II JURGECONING GAL EXPERTS G, WHOSE TI JUN, ENERGY IG, WHOSE TI DN, ENERGY IG, WHOSE TI THE SCHOOL COMPUTER SC DICATED STED THE SCHOOL CAL APPLICA' THE SCHOOL CAL APPLICA' Y GLOBAL FO G OFFERS AD EDICINE. IT A	s on Schedule Explanation INSTITUENCIES USES GENEROL OINSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROU INTERDIS' IN PART THROU USTAINABLITY E WATER THAN NG: OPERATION GE MEDICINE, SKILLS IN REA TO SHARE RE' I. THE JANES A' FIELD OF NAND OPHYSICS AND OF ENGINEERI CIENCE, BIOEN 4 CELL RESEAR OF ENGINEERI CIENCE, BIOEN 4 CELL RESEAR UTEGRATES RES ELOPMENTAL B TIONS, INNOVA PROXIMATELY THEGRATES RES ELOPMENTAL B USTAINABILIT JUIGENT PEOPI RIGHTS, IMMII (ST) IS A STATE INFASTRUCTL RUGHT, ILTY, INC RUM, ALLIANC INABILITY, INC	IT SERVES H, JS DONOR GII OF ACADEMI LITTIES HAVE, CIPLINARY RE ADVANCED TF ADVANCED TF TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN' SEARCH AND LISTIC SIMUL SEARCH AND DE CYPLORATIO ND ANNA MAI DTECHNOLOG D, DRUG DELI SH-TECHNOLOG D, DRUG DELI SH-TECHNOLOG NG IS WORLD GINEERING A ICH BUILDING GINEERING A ICH BUILDING FE CLINICS OI TV. THE BUILD SACH THROUG E CLINICS OI TV. THE BUILD SACH THROUG SEATCHES FI IOLOGY. ALL / ANTO COLLING SEATCHES IN A GRATION, NOI -OF-THE-ART ND COOLLING IRE AND MARY SESI HAS REI LUDDING THE : E TO SAVE EN ROOMS FOR C	AVE BENEFITED TTS, UNIVERSIT IN TURN, ENAI SEARCH DESIG C BUILDINGS, I IN TURN, ENAI SEARCH DESIG CHNOLOGY AN MEET SEISMIC 4PT DEBT: I. TH IND RESEARCH IALLY CONSTRU- TENANCE) PLAT IND RESEARCH IALLY CONSTRU- TENANCE) PLAT IND RESEARCH ATIONS AND LE HEALTH CARE I RES SPILKER EN Y. RESEARCH AN N OF NANOSCA VERY AND NAT GY INDUSTRY 0 N RENOWNED FI N DENVIRONMED IN THE COUNT N CHANCER, N ARE FOCUSED C IES AND TREAT ID LAW AND OT ERNS AS IT GR ING USES 30% IH EXPERIENTLA D CRIMINAL LI VROFIT CORPC ENERGY SYSTE CEIVED THE HI STATE OF CALLI ERGY: ENERGY HEMISTRY AND S TRONG FOUL	YY RESERVES A RESEARCH SUP RESEARCH SUP RESEARCH SUP ADD TO ADDRY ADD OTHER FE IE YANG YAMAZ IT IS A MODEI JCTED BUILDIN TNUM CERTIFIC JOVANCED TEC SARN TO APPLY NSIGHTS AND GOINEERING AN CTIVITIES SPAI LE PROPERTIES ADD ADD ADD GOINEERING AN CTIVITIES SPAI LE PROPERTIES DIONAL SECURI CONTINUE TO F DIONAL SECURI CONTINUE TO F ENTAL SUSTAIN RY. THE BUILD DIONAL SECURI CONTINUE TO F ENTAL SUSTAIN RY. THE BUILD DI AW SCHOO DI LESS ENERGY AL EDUCATIONS, AN PRATE GOVERN MEMESTY. JIGATIONS, AN PRATE GOVERN MEMERSITY. JI GRY PROCURE GHEST HONOR EFFICIENCY U D BIOLOGY, REC UDATIONS IN T	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ESS FUNDAME LERSITY TO AT ESS FUNDAME LFOR SUSTAI G OF ITS SIZI CATION. II. TH HNOLOGY TO RESEARCH TO TO BRING THI HNOLOGY TO RESEARCH TO TO BRING THI D APPLIED SI A AND DEVICE S AND DEVICE S AND DEVICE ABILITY. V. TH ING HOUSES GOVERIES IN E MUNGER GR E STUDENTS. S THE NUMBE LAW STUDEN I HAN REQUI LAW STUDEN I D BY PROVID ANCE, EDUCA HEAT RECOVE MENT PROGRA S AT THE REGUINA S AT THE REGUINA S AT THE REGUINA S AT THE REGUINA MENT PROGRA S AT THE REGUINA MENT PROGRA S AT THE REGUINA COGNIZING TH HESE SCIENC	DEBT, IN IES, TRACT TRACT TRACT NTAL WORI HING, TATE BUILC MENTAL AN VABILITY E. Y2E2 WA E LI KA SH TRAIN THE D BEDSIDE EIR COMBIT JENCES SWITH AND STEM CFA SWITH AND STEM CELI ADUATE TI SA COF PEOPI 2011 AND YED BY COL TIS LARAN TIG LEGAL TION, AND ING LEGAL TION, AND RO, SESI IONAL, STA DIMENT AN RCF PEOPI 2011 AND RCF, ACCENTRAL M. SESI IONAL, STA DIMENT AN RCF, AMON IEIR SS AND LEA
	federal tax requirements are timely identified and corrected through the voluntary closing agreement program if self-remediation is not available under applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference XEMPT BONDS FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REQUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y222) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PH BUILDING FOSTERS COLLABORATIVE DEVELOP FROM PHOTONICS AND QUANTUM ENGINEERIN POTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSEDS THE SCHOOL CECONOMY OF SILICON VALLEY AND NORTHERN SCIENCE AND ENGINEERING, ESPECIALLY IN TT LOKEY STEM CELL RESEARCH BUILDING IS THE STEM CELL BIOLOGY AND REGENERATIVE MEDI MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING THEM SIGNIFICANT INVESTMENT BY STANFORD IN M DRIVING TO CAMPUS DAILY. VII. THE WILLIAM BUILT TO SATISFY THE EQUIVALENT OF A LEED THE BUILDING OCES THE MILLS LEGAL CLIN PRACTICE OF LAW BY RERESENTING, FOR INS COUNSEL ON ENVIRONMENTAL ISSUES, INTELL RELIGIOUS FREEDOM. VIII. STANFORD IN MORNOLED CO ENERGY FACILITY AND LELCTRICAL SUBSTATIO REDUCES STANFORD'S GREENHOUSE GAS EMIS AND NATIONAL LEVELS FOR ENERGY ECONOMI ECONOMIC LEADERSHIP AWARD AND THE ENERGY AND NATIONAL LEVELS FOR ENERGY FOR INS COUNSEL ON ENVIRONMENTAL ISSUES, INTELL REDUCES STANFORD'S GREENHOUSE GAS EMIS AND NATIONAL LEVELS FOR ENERGY ECONOMI ECONOMIC LEADERSHIP AWARD AND THE ENEF OTHERS. IX. THE SAPP CENTER FOR TEACHING INEXTRICABLE LINK IN LIFE SCIENCES' RESEAL	or responses ANY COMMUNI THORITY. THE DRROWING, TT COADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ISTORFORD SENVII SGY AND 90% ISTORES ENVII SGY AND 90% ISTORES ENVII SGY THEALTH CH MENT IN THE EI G TO SINGLE- TER PURIFICAT CALIFORNIA. HE FIELDS OF F ENGINEERII CALIFORNIA. HE FIELDS OF ENGINEERISTIL CALIFORNIA. HE FIELDS OF EIGINEERISTIL CALIFORNIA. HE FIELDS OF EIGINEERISTIL CALIFORNIA. HE FIELDS OF EIGINEERISTIL CALIFORNIA. HE NEUKOM BI GOLD CERTIF (C, WHICH INI: TANCE, LOW-I ECTUAL PROPI ESIONS BY 68' CS, EFFICIENC AND LEARNIN RCH AND IN M	TIES AND COI UNIVERSITY () FUND THE CC RASTRUCTUF TIVELY PERFC JOMMUNITY WI A KEY ROLE I JGS FUNDED J USS FUNDED J LESS POTABL LESS POTABL ITING BUILDII CAUTING-EE LIFE-SAVING CAUTING-EE LIFE-SAVING CAUTING-EE LIFE-SAVING CAUTING-EE LIFE-SAVING ICAL EXPERTS ALLENGES. II JURGECONING IG, WHOSE TI THE SCHOOL COMPUTER SC AND DEVIL GUATED STEN TE, WHICH IN ING AND DEVIL CAL APPLICA MPLEX FOR AR MPLEX FOR AR M	s on Schedule Explanation NSTITUENCIES USES GENEROL ONSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THROL USTAINABLINT IN PART THROL USTAINABLITT E WATER THAN NG: OPERATIOI OGE MEDICINE, SKILLS IN REA TO SHARE RE! I. THE JAMES 4 FIELD OF NAMI OPHYSICS AND CONSERVATIO OF ENGINEERI I. THE JAMES 4 FIELD OF NAMI OPHYSICS AND CONSERVATIO OF ENGINEERI IES TO THE HIG OF ENGINEERI IES TO THE HIG OF ENGINEERI IES TO THE HIG OF ENGINEERI IIONS, INNOV/ PROXIMATELY INICS THAT TE IDIGENT PEOPU RIGHTS, IMMI CH HOUSES TH SUSTAINABILITY, INC INFRASTRUCTI R USE BY 15%. INABILITY, INC AUTOR CALLARCE AUTOR STUDE SUILDING INCL	IT SERVES H. JS DONOR GII OF ACADEMI LITTES HAVE, CIPLINARY RE ADVANCED TT TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND IND ANNA MAI DTECHNOLOG SEARCHAND MD ANNA MAI DTECHNOLOG N, DRUG DELL SEARCH AND MD ANNA MAI DTECHNOLOG IN, DRUG DELL SEARCHAND MODERN AN ANNA MAI DTECHNOLOG IN, DRUG DELL SEARCHERS FI IOLOGY, ALL / GINEERING A GON STANFOR 4E CLINICS OI TV. THE BUILD GRATION, NOI C-OF-THE-ART ND COOLING RE AND MARR SESI HAS RE LUDING THE E TO SAVE EN ROOMS FOR C NTS TO BUILD.	AVE BENEFITED TTS, UNIVERSTI C BUILDINGS, J IN TURN, ENAI SEARCH DESIG CCHNOLOGY AN MEET SEISMIC CHNOLOGY AN MEET SEISMIC APT DEBT: I. TH ND RESEARCH. JCATION AND A ATIONS AND L TENANCE) PLAT JCATION AND A ATIONS AND L TENANCE) PLAT JCATION AND A ATIONS AND L TENANCE) PLAT JCATION AND A ATIONS AND L HEALTH CARE I NOF NANOSCA IVERY AND NAT ARE FOCUSED (DE SAND TREAT ARE FOCUSED (DE SAND TREAT D LAW AND OT ARE FOCUSED (DE SAND TREAT D LAW AND OT ARE FOCUSED (DE SAND TREAT D LAW AND OT IN THE COUNT ARE FOCUSED (DE SAND TREAT D LAW AND OT IN THE STANFOR STA UDITORI MENDERST NERGY SYSTE NEEDS OF THE ERGY: ENERGY HEMISTRY AND STRONG FOUL STRONG FOUL STRONG FOUL STRONG FOUL	YY RESERVES A RESEARCH SUP RESEARCH SUP RESEARCH SUP NIED TO ADDRY AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIG INUM SCHOOL RESEARCH INUM CENT INTAL SUSTAIN RENTS. VI. TH HER GRADUATI OLAW SCHOO D LASS ENERGY I UNIVERSITY. I EATLY REDUCE D LAW SCHOO D LESS ENERGY I UNIVERSITY. I EFFICIENCY VI BOLOGY, REG VADTIONS IN T UM, LABORATO	ND TAXABLE I PORT FACILIT ERSITY TO AT ESS FUNDAME NT FOR TEACH DERAL AND S AKI ENVIRON L FOR SUSTAI G OF ITS SIZI ATION. II. TH HNOLOGY TO RESEARCH TO D BRING THI ND APPLIED SI AND DEVICE S AND DEVICE TY. IV. THE HU FUEL THE GRO ABILITY. V. TH E FRONTIERS ABILITY. V. THE HUE FRONTIERS ABILITY. V. THE G MUNGER GR E STUDENTS. S THE NUMBE L, OPENED IN THAN REQUIL LAW STUDENTS S THE NUMBE L, OPENED IN THAN REQUIL LAW STUDENTS. S THE NUMBE S THE NUMBE S THE RUDENTS S THE RUDENTS S THE RECOVE T INCLUDES J SIDNARY AWY. OGNIZING THE REG NOR'S ENVIRG.	DEBT, IN IES, TRACT TRACT TRACT NTAL WORI HING, TATE BUILE MENTAL AN VABILITY .: Y2E2 WA E LI KA SH TRAIN THE D BEDSIDE EI RCOMBI CIENCES IR COMBI CIENCES IR COMBI CIENCES S WITH ANG S OF MODEI E LORRY I. THE STANF CULAR S TEM CELI ADUATE TO LAND S OF MODEI 2011 AND SCI MANDA STE LEGAN TO LEGAL TION, AND RO, SEGI IONAL, STA DIMENT AN ACENTRAL MONALS STEM CELI ADUATE S LEART S LEA
	federal tax requirements are timely identified and corrected through the applicable regulations? Int VI Supplemental Information. Provide additional information f Return Reference FOR NEARLY 50 YEARS, STANFORD AND THE M/ THE CALIFORNIA EDUCATIONAL FACILITIES AU ADDITION TO PROCEEDS FROM TAX EXEMPT BO RESIDENCES AND OTHER CAMPUS HOUSING, R OUTSTANDING FACULTY AND STUDENTS AND T PROBLEMS. THE NEW FACILITIES PROVIDE THE LEARNING AND RESEARCH. THE FUNDING ALSC REUIREMENTS. THE FOLLOWING ARE EXAMPL ENERGY BUILDING (Y222) IS THE HUB OF STAM BUILDING STANDARDS, USING 37% LESS ENEF THE FIRST CAMPUS BUILDING TO ACHIEVE LEE CENTER FOR LEARNING AND KNOWLEDGE BRIN PHYSICIANS OF TOMORROW. MEDICAL STUDEN TREATMENTS. THE CENTER IS A GATHERING PL EXPERTISE TO BEAR ON THE WORLD'S THESE AS WAT BUILDING STANDARDS, USING 330 VIERS AS WAT ENGINEERING CENTER HOUSES THE SCHOLD IN PROTENTIAL APPLICATIONS AS DIVERSE AS WAT ENGINEERING CENTER HOUSES THE SCHOLD IN REGINEERING CENTER HOUSES THE SCHOLD IN REGINEERING CENTER HOUSES THE SCHOLD IN REGINEERING CENTER HOUSES THE SCHOLD IN SCIENCE AND ENGINEERING, ESPECIALLY IN LOKEY STEM CELL BEJOLOGY AND REGENERATIVE MEDI MEDICINE, TRANSPLANTATION, IMMUNOLOGY, RESEARCH AND QUICKLY TRANSLATING FILM RESIDENCE IS A FIVE-BUILDING 358 UNIT RES SIGNIFICANT INVESTMENT BY STANFORD IN M. DRIVING TO CAMPUS DAILY. VII. THE WILLIAM BUILT TO SATISY THE EQUIVALENT OF A LEED THE BUILDING HOUSES THE MILLS LEGAL CLIN PRACTICE OF LAW BY REPRESENTING, FOR INS COUNSEL ON ENVIRONMENTAL ISSUES, INTELL RELIGIOUS FREEDOM. VIII. STANFORD ENREGY RENEWABLE ELECTRICTY, AND ADVANCED CON ENREGY FACILITY AND ELECTRICAL SUBSTATIO REDUCES STANFORD'S GREENHOUSE GAS EMERG AND NATIONAL LEVELS FOR ENERGY ECONOMINE CONOMIC LEADERSHIP AWARD AND THE ENERGY CONMIC LEADERSHIP AWARD AND THE ENERGY AND NATIONAL LEVELS FOR THERGY ECONOMINE ENREGY FACILITY AND ELECTRICAL SUBSTATIO REDUCES STANFORD'S GREENHOUSE GAS EMIS AND NATIONAL LEVELS FOR TENERGY ECONOMINE CONMIC LEADERSHIP AWARD AND THE	or responses ANY COMMUNI THORITY. THE DRROWING, TG DADS AND IN O MORE EFFEC STANFORD CI D HAS PLAYED ES OF BUILDI STANFORD SENVI ACS TOGETHE ITS PRACTICE ACE FOR MED ST HEALTH CH MENT IN THE E ACE FOR MED ST HEALTH CH MENT IN THE E G TO SINGLE- TER PURJFICAT F ENGINERNIA. HE FIELDS OF E LARGEST DEI CALIFORNIA. HE FIELDS OF E LARGEST DEI DIDENTIAL CO TITIGATING TR. SIDENTIAL CO TITIGATING TR. SIDENTIAL CO ITIGATING TR. SIDENTIAL CO ITIGATING TR. SIDENTIAL CO ITIGATING TR. SIDENTIAL CO ITIGATING TR. SIDENTIAL CO SIDENTIAL CO SIDENTIAL CO SIDENTIAL CO SIDENTIAL CO TITIANCE, LOW-1 ECTUAL PROP (SYSTEM INNIC VTROLS TO SE N, ENERGY DI SIONS BY 68° CS, EFFICIENC AND LEARNIN CH AND IN M THE 60,000 SG (C) CHEMISTI	TIES AND COI UNIVERSITY () FUND THE C RASTRUCTUF TIVELY PERFC JOMMUNITY WJ A KEY ROLE I UGS FUNDED J SOMMUNITY WJ A KEY ROLE I UGS FUNDED J SONMENTAL S LESS POTABL TING BUILDI (CAL EXPERTS ALLENGES. II UNG ECULE BIJ UN, ENERGY UG, WHOSE TI UN, ENERGY UG, WHOSE TI ION, ENERGY UG, WHOSE TI TE, WHICH IN NG AND DEVL CAL PPPLICA MOLECULE BIJ UNCATED STEM TE, WHICH IN NGA AND DEVL CAL APPLICA MPLEX FOR AF FFIC AND OT STRIBUTION J STRIBUTION J STRIBUTION S WAND WATEF Y AND SUSTA QUARE FOOT E QUARE FOOT E	s on Schedule Explanation INSTITUENCIES USES GENEROU CONSTRUCTION RE. THESE FACI ORM INTERDIS' IN PART THRO IN THAN THE NOST IN PART THRO IN THAN THE NOST IN PART THRO IN THE THAN IN CONSTRUCTION SCHEDICINE, SKILLS IN REA TO SHARE REI I. THE JAMES A FIELD OF NANN CONSERVATIO OF ENGINEERI CIENCE, BIOEN M CELL RESEAR ITEGRATES RES ELOPMENTAL B VECLI RESEAR ITIONS, INNOVA PPROXIMATELY HER ENVIRON PROXIMATELY HER ENVIRON PROXIMATELY INICS THAT TE IDIGENT PEOPL RIGHTS, IMMIN SUSTAINABILITY, INC RUM, ALLIANC ICS, STATISTIC ICS, STATISTIC ICS, STATISTIC	IT SERVES H. JS DONOR GII JS DONOR GII LITTES HAVE, CIPLINARY RE ADVANCED TE TANFORD TO I JGH TAX-EXEN Y TEACHING A I A TRADITION NS AND MAIN Y TEACHING AS I A TRADITION NS AND MAIN MODERN EDU LISTIC SIMUL SEARCH AND ANNA MAI DTECHNOLOG SEARCHERS FF JOLOGY ALL A GINEERING A ICH BUILDING GEARCHERS FF JOLOGY ALL A GON STANFOR MENTAL CONC GINEERING A ITIVE THERAP 600 STANFOR MENTAL CONC TY. THE BUILD SACH THROUGY ECIDICS OI TY. THE BUILD SCATTON, NOT COLLING SON SESI HAS RE LUDING THE SESI HAS RE LUDING THE S S AND CHEM	AVE BENEFITED TTS, UNIVERSIT IN TURN, ENAI SEARCH DESIG CHOLOGY AN MEET SEISMIC APT DEBT: I. TH IN TURN, ENAI SEARCH DESIG (TONS AND LE TENANCE) PLAT JCATION AND A ATIONS AND LE ATIONS AND LE RESPILKER EN Y. RESEARCH A N OF NANOSCA IVERY AND NAT ATIONS AND LE RESPILKER EN Y. RESEARCH A N OF NANOSCA IVERY AND NAT GY INDUSTRY OR COUNTON IN THE COUNT ARE FOCUSED (D ENVIRONME IN THE COUNT AN CONNECT, N ARE FOCUSED (D LAW AND OT ERNS AS IT GR IN CONNECT D LAW AND OT ERNS AS IT GR IN CONNECT IN CONNECT D LAW AND OT ENREGY SYSTE NEEDS OF THE ERGY: ENERGY VERY AUDITORI ICAL ENGINEEF	TY RESERVES A RESEARCH SUP RESEARCH SUP SLED THE UNIV INED TO ADDRY AND OTHER FE IE YANG YAMAZ IT IS A MODEI UCTED BUILDIN INUM CERTIFIC JOVANCED TECL SARN TO APPLY NSIGHTS AND GOINEERING AN CTIVITIES SPAN GOINEERING AN CTIVITIES SPAN ILE PROPERTIES IONAL SECURI CONTINUE TO F INTAL SUSTAIN RY. THE BUILD ON PUSHING TI ENTAL SUSTAIN RY. THE BUILD ON RUSKING TI ENTAL SUSTAIN RY. THE BUILD ON RUSKING TI ENTAL SUSTAIN RY. THE BUILD ON RUSKING TI ENTAL SUSTAIN RY. THE BUILD ON PUSHING TI ENTAL SUSTAIN RY. THE BUILD ON PUSHING TI ENTAL SUSTAIN RY. THE BUILD ON PUSHING TO NENTS INTEGRATIONS, AN RETE GOVERN MEMPLOYING OFILTIGATIONS, AN EMPLOYING SORNIA GOVERN EFFICIENCY UN MIN LABORATO UNIVERSITY. I UM, LABORATO UN LABORATO ING COLLECTI	ND TAXABLE I PORT FACILIT ERSITY TO AT ERSITY TO AT ERSITY TO AT ESS FUNDAME LFOR SUSTAI G OF ITES SIZI CATION. II. TH HNOLOGY TO RESEARCH TO TO BRING THINO TO BRING THINO TO BRING THINO TO BRING THINO TO BRING THINO BAPPLIED SI A ND DEVICE TY. IV. THE HU UEL THE GRO S AND DEVICE TY. IV. THE HU UEL THE GRO HE MUNGER GR E STUDENTS. S THE NUMBE S THOLOES I MENT PROGRA HEAT RECOVE T INCLUDES / MENT PROGRA S AT THE REG NOR'S ENVIRG SIONARY AW COGNIZING TH HESE SCIENC.	DEBT, IN IES, TRACT TRACT TRACT TRACT NTAL WORL IING, TATE BUILD MENTAL AN VABILITY 5. Y2E2 WA E LI KA SH TRAIN THE J BEDSIDE EIR COMBIN DIENCES S WITH ANG WTH AND 5 OF MODET IE LORRY I. THE STANF(CULAR STEM CELL ADUATE IT IS A R OF PEOPL 2011 AND RED BY COI TS LEARN TING LEGAL TION, AND RC DINAL, STA OCENTRAL MONEY AN AND LEAR SCIENCE LI STUDY

FORM 990, SCHEDULE K, PART I, COLUMN F	DESCRIPTION OF PURPOSE FOR TAX-EXEMPT BONDS A. CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY S - CAPITAL EXPENDITURES FOR EDUCATIONAL FACILITIES. REFUND CEFA SERIES L-8 ISSUED 10/31/2000, REFUND CEFA SERIES L-9 ISSUED 10/31/2000, REFUND CEFA TAX EXEMPT COMMERCIAL PAPER REVENUE NOTES ISSUED 3/18/2003. CONVERSION OF SERIES S BONDS ON MAY 15, 2013 FROM VARIABLE RATE TO FIXED RATE AND CANCELLATION OF \$9,790,000 AGGREGATE PRINCIPAL AMOUNT OF THE BONDS. COSTS OF ISSUANCE. B. CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY T-1 AND T-3 - CAPITAL EXPENDITURES FOR EDUCATIONAL FACILITIES, CAPITAL EQUIPMENT, LAND IMPROVEMENTS, UTILITIES AND SYSTEMS. REFUND CEFA TAX EXEMPT COMMERCIAL PAPER NOTES ISSUED ON VARIOUS DATES. COSTS OF ISSUANCE. C. CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY U-1 - CAPITAL EXPENDITURES FOR EDUCATIONAL FACILITIES, CAPITAL EQUIPMENT, LAND IMPROVEMENTS, UTILITIES AND SYSTEMS. REFUND CEFA TAX EXEMPT COMMERCIAL PAPER NOTES ISSUED ON VARIOUS DATES. COSTS OF ISSUANCE. UTILITIES AND SYSTEMS. REFUND CEFA TAX EXEMPT COMMERCIAL PAPER NOTES ISSUED ON VARIOUS DATES. COSTS OF ISSUANCE. UTILITIES AND SYSTEMS. REFUND CEFA TAX EXEMPT NOTES ISSUED ON VARIOUS DATES. COSTS OF ISSUANCE.
FORM 990, SCHEDULE K, PART II, LINES 3	TOTAL PROCEEDS THE DIFFERENCE BETWEEN LINE 3 AND SCHEDULE K, PART I, COLUMN (E) AMOUNTS REPRESENTS INVESTMENT EARNINGS.
FORM 990, SCHEDULE K, PART III, LINES 4-5	PRIVATE BUSINESS USE STANFORD UNIVERSITY FINANCES ITS FACILITIES WITH A COMBINATION OF TAX-EXEMPT DEBT, TAXABLE DEBT, GIFTS AND OTHER UNIVERSITY FUNDS. OCCASIONALLY, SOME OF THESE FACILITIES WILL HOUSE ACTIVITIES THAT MAY CONSTITUTE "PRIVATE BUSINESS USE", AS DEFINED IN IRC SECTION 141. FOR INSTANCE, STANFORD MAY RENT A SMALL PORTION OF A FACILITY TO A FOR-PROFIT OPERATOR OF CAFETERIAS (PRIMARILY FOR THE CONVENIENCE OF FACULTY, STAFF, STUDENTS AND THEIR GUESTS). IN OTHER SITUATIONS, STANFORD MAY RECEIVE A GENEROUS CORPORATE GIFT TO FUND A PORTION OF A BUILDING AND MAY CHOOSE TO ACKNOWLEDGE SUCH GENEROSITY BY NAMING A CLASSROOM, LIBRARY OR AUDITORIUM IN HONOR OF THE CORPORATE DONOR. IN SUCH CASES, STANFORD ELECTS THE "UNDIVIDED PORTION ALLOCATION METHOD" DESCRIBED IN TREASURY REGULATION SECTION 1.141-6, AND THUS ALLOCATES SUCH "PRIVATE BUSINESS USE" FIRST TO THAT PORTION OF THE FACILITY FUNDED BY TAXABLE DEBT, GIFTS OR OTHER UNIVERSITY FUNDS. ACCORDINGLY, STANFORD REPORTS 0% AS THE PERCENTAGE OF FINANCED PROPERTY USED IN RRIVATE BUSINESS USE (PART III, QUESTION 4). IN ADDITION TO THE CONSTRUCTION COST OF BUILDINGS, TAX-EXEMPT DEBT ALSO FUNDED A SIGNIFICANT PORTION OF THE UNIVERSITY'S INFRASTRUCTURE, INCLUDING ROADS AND UNDERGROUND UTILITIES. THE PORTION OF THE FUNDING OF THESE IMPROVEMENTS BY SOURCES OTHER THAN TAX-EXEMPT DEBT AS A PERCENTAGE OF TOTAL FUNDING WELL IN EXCESS OF THE MEASURED AMOUNT OF PRIVATE BUSINESS USE TO TOTAL USE. ACCORDINGLY, THE AMOUNTS REPORTED ON PART III, LINES 4 AND 5, FOR THE PERCENTAGE OF FINANCED PROPERTY USED IN PRIVATE BUSINESS USE BY OTHER ENTITIES AND AS A RESULT OF AN UNRELATED TRADE OR BUSINESS ACTIVITY, RESPECTIVELY, ARE 0% and 0.1%. BOND ISSUANCE COSTS (BIC) AS A PERCENTAGE OF THE TOTAL PROCEEDES U-1 0.6483%
FORM 990, SCHEDULE K, PART IV	FORM 8038-T: DURING THE PERIODS SINCE THESE BONDS WERE ISSUED, THE INTEREST COST ON THE BONDS HAS EXCEEDED THE INVESTMENT RETURN ON ANY UNSPENT PROCEEDS. ACCORDINGLY, NO FORM 8038-T HAS BEEN ISSUED. FORM 990, SCHEDULE K, PART IV, LINE 2(C) REBATE CALCULATIONS A. CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY SERIES S HAD A REBATE CALCULATION PERFORMED ON DECEMBER 3, 2007. B. CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY SERIES T-1 AND T-3 HAD A REBATE CALCULATION PERFORMED ON JULY 21, 2010. C. CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY SERIES U-1 HAD A REBATE CALCULATION PERFORMED ON JUNE 21, 2013.
	Schedule K (Form 990) 2022

Schedule K (Form 990) 2022

Additional Data

Return to Form

Software ID:

Software Version:

efile Public Visual I	Render Obiect	Id: 2024319493	49300033 - S	ubmission: 202	4-07-12					TI	N: 94	-115	5365
Note: To capture the						nen pr	rinting.						
Schedule K		Suppla	montal Info	ormation on	Tax Exam	nt B	onde	-		OMB No	b. 1545	-0047	
(Form 990)	► Cor					-	onus rovide descriptions,			2	n?)	
			xplanations, and	d any additional in	formation in Part		iovide descriptions,			L			
Department of the Treasury Internal Revenue Service		Go to ww		tach to Form 990. 990 for instructio		inform	nation				to Pul		
Name of the organization		₽ G0 t0 <u>WM</u>	w.ms.gov/ronm		iis and the latest	mom		Employer i	dentifi		1		
THE BOARD OF TRUSTEE STANFORD JUNIOR UNIV								94-11563	65				
Part Bond Iss													
(a) Issue	r name	(b) Issuer EIN	(c) CUSIP #	(d) Date issued	(e) Issue price		(f) Description of purpose	(g		(h) beha			Pool
										iss	uer		
	0.11.150.0111	50 4305500	100170100		00.400.700	055.0		Yes	No	Yes	No	Yes	No
Α	CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY U-2	52-1705592	130178M86	04-17-2012	99,193,766	SEE S	CHEDULE K, PART VI		х		х		х
В	CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY U-3	52-1705592	130178X76	05-15-2013	351,795,122	SEE S	CHEDULE K, PART VI		х		х		х
c	CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY U-4	52-1705592	130178X84	05-15-2013	52,773,978	SEE S	CHEDULE K, PART VI		Х		x		х
D	CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY U-6	52-1705592	1301783W4	05-14-2014	350,002,728	SEE S	SCHEDULE K, PART VI		х		х		x
Part II Proceeds		4	ł	•									
1 Amount of bonds r	etired			F	Α	0	B	с		0		D	0
	egally defeased					0	0			0			0
	ssue				99,194	474	351,884,550	50	773,98	0		250.6	12,045
	reserve funds				55,194	,474	0	52,	113,90	0		550,0	12,045
	t from proceeds					0	7.095.560			0		4 3	90.142
	ling escrows					0	0			0		-,,	90,142 0
-	m proceeds				572	,646	1,247,028		193,6:	•			0
	nt from proceeds				572	0,040	1,247,020		195,0	0			0
-	penditures from proce					0	0			0			0
-	es from proceeds .					0	337,716,686			0		342.6	03.940
	eds				98,621		5,825,276	52	580,37	76			17,963
	ceeds				50,021	020	0	52,	550,51	0		5,0	17,903

3	Year of substantial completion		20	003	20	013	2	003		
			Yes	No	Yes	No	Yes	No	Yes	No
1	Were the bonds issued as part of a current refunding issue of tax-exempt bonds (or, if issued prior to 2020, a current refunding issue)?		х		х			х	х	
	Were the bonds issued as part of an advance refunding issue of taxable bonds (or, if issued prior to 2020, an advance refunding issue)?			х		х	х			х
	Has the final allocation of proceeds been made?	•	Х		Х		Х		х	
'	Does the organization maintain adequate books and records to support the final a proceeds?	allocation of	х		х		х		х	
r١	Paperwork Reduction Act Notice, see the Instructions for Form 990.		Ca	t. No. 50193E		1		Sch	edule K (For	m 990) 2
	Page 2									
he	dule K (Form 990) 2022									Page 2
a	rt III Private Business Use			A		В		c	1	D
			Yes	No	Yes	No	Yes	No	Yes	No
	Was the organization a partner in a partnership, or a member of an LLC, which or financed by tax-exempt bonds?	wned property				х				Х
	Are there any lease arrangements that may result in private business use of bond property?				х				х	
	Are there any management or service contracts that may result in private busines bond-financed property?				Х				х	
	If "Yes" to line 3a, does the organization routinely engage bond counsel or other counsel to review any management or service contracts relating to the financed p	property?			х				х	
	Are there any research agreements that may result in private business use of bor property?	nd-financed			х				x	
	If "Yes" to line 3c, does the organization routinely engage bond counsel or other counsel to review any research agreements relating to the financed property?	outside			х				х	
	Enter the percentage of financed property used in a private business use by entit a section $501(c)(3)$ organization or a state or local government .			0 %		0 %		0	%	
	Enter the percentage of financed property used in a private business use as a res unrelated trade or business activity carried on by your organization, another sect organization, or a state or local government	ion 501(c)(3)				0 %				
	Total of lines 4 and 5					0 %				
	Does the bond issue meet the private security or payment test?					Х				Х
	Has there been a sale or disposition of any of the bond-financed property to a nongovernmental person other than a 501(c)(3) organization since the bonds we issued?	re				x				x
	If "Yes" to line 8a, enter the percentage of bond-financed property sold or dispose	ed of								
	If "Yes" to line 8a, was any remedial action taken pursuant to Regulations section and 1.145-2?	is 1.141-12				х				Х
	Has the organization established written procedures to ensure that all nonqualifie the issue are remediated in accordance with the requirements under Regulations sections 1.141-12 and 1.145-2?	d bonds of			х				x	
a	rt IV Arbitrage			1		I				
		Yes	No	Yes	B No	Ye	C s	No	Yes) No
	Has the issuer filed Form 8038-T, Arbitrage Rebate, Yield Reduction and Penalty		X		X			X		X
	in Lieu of Arbitrage Rebate? If "No" to line 1, did the following apply?		~	-	~			~		~
				+						
	Rebate not due yet?		X		X			X		X
	Exception to rebate?		Х		X			Х		Х
	No rebate due?	X		X		>	(Х	
	computation was performed		х		X			х		х
			X		~				ule K (Form	
_	Page 3									

			A		В		с		D
		Yes	No	Yes	No	Yes	No	Yes	No
la	Has the organization or the governmental issuer entered into a qualified hedge with respect to the bond issue?		х		х		х		х
b	Name of provider	0		0		0		0	
с	Term of hedge								
d	Was the hedge superintegrated?								
е	Was the hedge terminated?				1				
5a	Were gross proceeds invested in a guaranteed investment contract (GIC)?		Х		Х		Х		Х
b	Name of provider	0		0		0		0	
с	Term of GIC								
d	Was the regulatory safe harbor for establishing the fair market value of the GIC satisfied?								
6	Were any gross proceeds invested beyond an available temporary period?		Х		Х		Х		Х
7	Has the organization established written procedures to monitor the requirements		1		1	1		1	

https://projects.propublica.org/nonprofits/organizations/941156365/202431949349300033/full

of section 148?	· ·····	х	I	x	1	х	I	х	1
	ertake Corrective Action								
			A		В		с		D
		Yes	No	Yes	No	Yes	No	Yes	No
federal tax requirements are tim voluntary closing agreement pro applicable regulations?	d written procedures to ensure that violations of nely identified and corrected through the gram if self-remediation is not available under	х		x		x		х	
Part VI Supplemental Inf	formation. Provide additional information for	or responses	s to questions	on Schedule	K. (See inst	ructions).			
Return Reference				Explanation					
FORM 990, SCHEDULE K, PART I, COLUMN F	DESCRIPTION OF PURPOSE FOR TAX-EXEMPT BU ISSUED ON VARIOUS DATES THAT WERE USED EDUCATIONAL FACILITIES AUTHORITY U-3 - CA SYSTEMS. REFUND CEFA TAX EXEMPT COMMERC AUTHORITY U-4 - ADVANCE REFUND CEFA SERI AUTHORITY U-6 - CAPITAL EXPENDITURES FOR EXEMPT COMMERCIAL PAPER NOTES ISSUED ON	TO REFUND T PITAL EXPEND CIAL PAPER N ES P BONDS EDUCATIONA	AX-EXEMPT CE DITURES FOR E OTES ISSUED (ISSUED ON 3/3 L FACILITIES, (FA SERIES Q IS DUCATIONAL F DN VARIOUS D 80/1999 AND P	ACILITIES, CA ACILITIES, CA ATES. COSTS AY COSTS OF	/2001. COSTS PITAL EQUIPM OF ISSUANCE. ISSUANCE. D.	OF ISSUANCE. ENT, LAND IMPI C. CALIFORNIA CALIFORNIA ED	B. CALIFORNI ROVEMENTS, U EDUCATIONA DUCATIONAL F	A JTILITIES AND L FACILITIES ACILITIES
3	E TOTAL PROCEEDS THE DIFFERENCE BETWEEN L			•					
FORM 990, SCHEDULE K, PART III	REFINANCING CEFA SERIES U-2 AND U-4 PROCI COMPLETED FOR THESE ISSUES.	EEDS WERE U	ISED TO REFIN	ANCE DEBT ISS	SUED PRIOR T	O JANUARY 1,	2003. ACCORDI	INGLY, PART II	I IS NOT
FORM 990, SCHEDULE K, PART III, LINES 4-5	PRIVATE BUSINESS USE STANFORD UNIVERSITY UNIVERSITY FUNDS. OCCASIONALLY, SOME OF SECTION 141. FOR INSTANCE, STANFORD MAY I CONVENIENCE OF FACULTY, STAFF, STUDENTS A PORTION OF A BUILDING AND MAY CHOOSE TO CORPORATE DONOR. IN SUCH CASES, STANFOR 1.141-6, AND THUS ALLOCATES SUCH "PRIVATE UNIVERSITY FUNDS. ACCORDINGLY, STANFORD QUESTION 4). IN ADDITION TO THE CONSTRUC INFRASTRUCTURE, INCLUDING ROADS AND UNI TAX-EXEMPT DEBT AS A PERCENTAGE OF TOTAL ACCORDINGLY, THE AMOUNTS REPORTED ON PA OTHER ENTITIES AND AS A RESULT OF AN UNRI PERCENTAGE OF THE TOTAL PROCEEDS BY BON CEFA SERIES U-6 0.0000%	THESE FACILI RENT A SMAL AND THEIR GL ACKNOWLED RD ELECTS TH E BUSINESS U REPORTS 0% TION COST C DERGROUND E FUNDING WA ART III, LINES ELATED TRAD	TIES WILL HOU L PORTION OF JESTS). IN OTH GE SUCH GENI E "UNDIVIDED SE" FIRST TO 1 AS THE PERCI D AS THE PERCI F BUILDINGS, UTILITIES. THI AS WELL IN EX. 5 4 AND 5, FOR E OR BUSINES:	JSE ACTIVITIE: A FACILITY TO IER SITUATION FROSITY BY NA PORTION ALLO THAT PORTION ENTAGE OF FIN TAX-EXEMPT D E PORTION OF CESS OF THE N THE PERCENT, S ACTIVITY, RE	S THAT MAY C A FOR-PROFI IS, STANFORD MING A CLASS DCATION METH OF THE FACILI IANCED PROPE EBT ALSO FUN THE FUNDING TEASURED AM AGE OF FINAN SPECTIVELY, A	ONSTITUTE "PF OPERATOR OF MAY RECEIVE SROOM, LIBRA 40D" DESCRIB ITY FUNDED B VIDED A SIGNIF OF THESE IMP OUNT OF PRIV, CED PROPERTY RE ZERO. BON	RIVATE BUSINE CAFETERIAS (A GENEROUS C RY OR AUDITOF ED IN TREASUR Y TAXABLE DEB PRIVATE BUSIN ICANT PORTIOF ROVEMENTS B' ITE BUSINESS ' USED IN PRIV D ISSUANCE C	SS USE", AS E PRIMARILY FC ORPORATE GI IUM IN HONC IV REGULATIO IT, GIFTS OR C ESS USE (PAR N OF THE UNIT / SOURCES OT USE TO TOTAL ATE BUSINESS OSTS (BIC) AS	DEFINED IN IRC OR THE FT TO FUND A OR OF THE N SECTION DTHER T III, VERSITY'S THER THAN USE. S USE BY S A
FORM 990, SCHEDULE K, PART IV	FORM 8038-T: DURING THE PERIODS SINCE THE ANY UNSPENT PROCEEDS. ACCORDINGLY, NO FO	ORM 8038-T H	IAS BEEN ISSU	IED.					
FORM 990, SCHEDULE K, PART IV, LINE 2(C)	REBATE CALCULATIONS A. CALIFORNIA EDUCAT CALIFORNIA EDUCATIONAL FACILITIES AUTHOR FACILITIES AUTHORITY SERIES U-4 HAD A REB SERIES U-6 HAD A REBATE CALCULATION PERFO	RITY SERIES L ATE CALCULA	J-3 HAD A REB TION PERFORM	ATE CALCULATI ED ON JANUAR	ON PERFORM	ED ON JANUAR	Y 19, 2016. C.	CALIFORNIA E	DUCATIONAL

Schedule K (Form 990) 2022

Return to Form

Additional Data

Software ID: Software Version:

efile Publ	ic Visual	Render Objec	tId: 2024319493	49300033 - S	ubmission: 2024	4-07-12				Т	IN: 94	4-115	6365
		e full content of	this document, p	lease select la	ndscape mode ((11" x 8.5") wh	en printing.		1	OMB	lo. 154	5-0047	
Schedule (Form 9	90)	► Co	mplete if the organ	nization answere xplanations, and	Drmation on ed "Yes" to Form 9 d any additional in tach to Form 990.	90, Part VI, line 2 formation in Part	24a. Provide descriptions,			2	02 n to Pu	2	
Internal Reven Name of the or	ue Service ganization OF TRUSTEE	ES OF THE LELAND /ERSITY	►Go to <u>wn</u>		990 for instruction		information.		oyer ident 156365		number		
Part l	(a) Issue		(b) Issuer EIN	(c) CUSIP #	(d) Date issued	(e) Issue price	(f) Description of purpose		(g) Defeased	beł) On alf of suer		Pool ncing
A		CALIFORNIA EDUCATIONAL	52-1705592	130179GV0	06-22-2016	250,000,550	SEE SCHEDULE K, PART VI	· · ·	res No X	Yes	No X	Yes	No X
		FACILITIES AUTHORITY U-7											
В		CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY V-1	52-1705592	130179SD7	04-04-2019	599,999,105	SEE SCHEDULE K, PART VI		X		X		X
с		CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY V-2	52-1705592	130179TN4	04-28-2021	374,997,928	SEE SCHEDULE K, PART VI		x		x		x
D		CALIFORNIA EDUCATIONAL FACILITIES AUTHORITY V-3	52-1705592	130179UU6	06-01-2023	299,996,476	SEE SCHEDULE K, PART VI		x		x		x
Part II	Proceeds	5		1	·	1	· · · · · · · · · · · · · · · · · · ·			<u> </u>	1		<u> </u>
1 Amour	nt of bonds	retired				A	B 0		0	0		D	0
							-			~			0

Page **2**

2	Amount of bonds legally defeased		0		0		0		0
3	Total proceeds of issue		252,402,872		602,254,637		377,007,841		302,581,061
4	Gross proceeds in reserve funds		0		0		0		0
5	Capitalized interest from proceeds		6,606,403		11,283,625		5,300,653		1,158,447
6	Proceeds in refunding escrows		0		0		0		0
7	Issuance costs from proceeds		0		0		0		0
8	Credit enhancement from proceeds		0		0		0		0
9	Working capital expenditures from proceeds		0		0		0		0
10	Capital expenditures from proceeds		243,394,147		338,966,293		144,272,328		18,042,106
11	Other spent proceeds		2,402,322		252,004,719		224,115,000		92,073,327
12	Other unspent proceeds		0		0		3,319,860		191,307,181
13	Year of substantial completion								
		Yes	No	Yes	No	Yes	No	Yes	No
	Were the bonds issued as part of a current refunding issue of tax-exempt bonds (or, if issued prior to 2020, a current refunding issue)?		х	х		х		х	
	Were the bonds issued as part of an advance refunding issue of taxable bonds (or, if issued prior to 2020, an advance refunding issue)?		х		х		х		х
16	Has the final allocation of proceeds been made?	х			Х		х		х
	Does the organization maintain adequate books and records to support the final allocation of proceeds?	х		х		Х		х	

_____ Page 2 _____

Schedule K (Form 990) 2022

Part III Private Business Use

			·	Α		В		с		D
			Yes	No	Yes	No	Yes	No	Yes	No
1	Was the organization a partner in a partnership, or a member of an LLC, which ov financed by tax-exempt bonds?			х		х		х		х
2	Are there any lease arrangements that may result in private business use of bond property?		х		х		х		х	
la	Are there any management or service contracts that may result in private busines bond-financed property?		х		х		х		х	
b	If "Yes" to line 3a, does the organization routinely engage bond counsel or other or counsel to review any management or service contracts relating to the financed p	roperty?	х		х		х		х	
с	Are there any research agreements that may result in private business use of bon property?	id-financed	х		х		х		х	
d	If "Yes" to line 3c, does the organization routinely engage bond counsel or other counsel to review any research agreements relating to the financed property?	outside	х		х		х		х	
ŀ	Enter the percentage of financed property used in a private business use by entitia section $501(c)(3)$ organization or a state or local government.	es other than		0 %		0 %		0	%	0 0
5	Enter the percentage of financed property used in a private business use as a resi unrelated trade or business activity carried on by your organization, another secti organization, or a state or local government	on 501(c)(3)		0 %		0 %		0	%	0 9
;	Total of lines 4 and 5			0 %		0 %		0	%	0 0
,	Does the bond issue meet the private security or payment test?			Х		Х		Х		Х
la	Has there been a sale or disposition of any of the bond-financed property to a nongovernmental person other than a 501(c)(3) organization since the bonds wer issued?	e		х		х		х		x
b	If "Yes" to line 8a, enter the percentage of bond-financed property sold or dispose	ed of								
с	If "Yes" to line 8a, was any remedial action taken pursuant to Regulations section and 1.145-2?			х		х		х		Х
Ð	Has the organization established written procedures to ensure that all nonqualifier the issue are remediated in accordance with the requirements under Regulations sections 1.141-12 and 1.145-2?.	d bonds of	х		х		х		х	
Pa	rt IV Arbitrage									
		/ Yes	A No	Yes	B No	Ye	c	No	[Yes	
	Has the issuer filed Form 8038-T, Arbitrage Rebate, Yield Reduction and Penalty in Lieu of Arbitrage Rebate?	res	X	res	X		25	X	res	No X
2	If "No" to line 1, did the following apply?									
а	Rebate not due yet?		Х	Х		>	(Х	
5	Exception to rebate?		X		X			х		х
;	No rebate due?	Х		х		>	(X
	If "Yes" to line 2c, provide in Part VI the date the rebate computation was performed									
_	Is the bond issue a variable rate issue?		х	1	X			х		х

— Page 3 —

Schedule K (Form 990) 2022 Page **3** Part IV Arbitrage (Continued) в D С A Yes No Yes No Yes Yes No No Has the organization or the governmental issuer entered into a qualified hedge with respect to the bond issue? 4a х Х Х Х

b	Name of provider		Ŭ		Ŭ		ř		U	
с	Term of hedge									
d	Was the hedge superintegrated?									
е	Was the hedge terminated? .									
5a	Were gross proceeds invested in	a guaranteed investment contract (GIC)?		х		х		х		х
b	Name of provider		0		0		0		0	1
с	Term of GIC									
d	Was the regulatory safe harbor for satisfied?	or establishing the fair market value of the GIC								
6	Were any gross proceeds investe	ed beyond an available temporary period?		Х		Х		х		х
7	Has the organization established of section 148?	written procedures to monitor the requirements	х		х		х		х	
Ра	rt V Procedures To Unde	rtake Corrective Action								
				A		B		c		D
	Has the organization established	written procedures to ensure that violations of	Yes	No	Yes	No	Yes	No	Yes	No
	federal tax requirements are time	ely identified and corrected through the gram if self-remediation is not available under	х		х		х		х	
Pi	11 5	ormation. Provide additional information f	or response	s to question	s on Schedule	K. (See inst	tructions).	1		
	Return Reference				Explanation					
COLL	MN F	FACILITIES, CAPITAL EQUIPMENT, LAND IMPRO EXPENDITURES FOR EDUCATIONAL FACILITIES, NOTES ISSUED ON VARIOUS DATES. REFUND P EDUCATIONAL FACILITIES, CAPITAL EQUIPMEN VARIOUS DATES. REFUND CEFA U-5. D. CALIFO CAPITAL EQUIPMENT, LAND IMPROVEMENTS, U' REPAY REVOLVING LINE OF CREDIT.	, CAPITAL EQU RIOR TAXABL T, LAND IMPR PRNIA EDUCAT	JIPMENT, LAND E BONDS. C. C OVEMENTS, UT FIONAL FACILIT	IMPROVEMEN ALIFORNIA EDU ILITIES AND S TIES AUTHORIT	TS, UTILITIES JCATIONAL FA YSTEMS. REFU Y V-3 - CAPITA	AND SYSTEMS CILITIES AUTH ND TAX EXEMP AL EXPENDITUR	. REFUND TAX E IORITY V-2 - CA PT COMMERCIAL RES FOR EDUCA	XEMPT COMM PITAL EXPEND PAPER. NOTE TIONAL FACIL	IERCIAL PAPER DITURES FOR ES ISSUED ON LITIES,
FORM 3	1 990, SCHEDULE K, PART II, LINE	TOTAL PROCEEDS THE DIFFERENCE BETWEEN I	INE 3 AND S	CHEDULE K, PA	RT I, COLUMN	(E) AMOUNTS	REPRESENTS I	NVESTMENT EA	RNINGS.	<u> </u>
LINE	1 990, SCHEDULE K, PART III, S 4-5	PRIVATE BUSINESS USE STANFORD UNIVERSIT UNIVERSITY FUNDS. OCCASIONALLY, SOME OF SECTION 141. FOR INSTANCE, STANFORD MAY CONVENIENCE OF FACULTY, STAFF, STUDENTS, PORTION OF A BUILDING AND MAY CHOOSE TC CORPORATE DONOR. IN SUCH CASES, STANFOI 1.141-6, AND THUS ALLOCATES SUCH "PRIVATI UNIVERSITY FUNDS. ACCORDINGLY, STANFORE QUESTION 4). IN ADDITION TO THE CONSTRUC INFRASTRUCTURE, INCLUDING ROADS AND UM TAX-EXEMPT DEBT AS A PERCENTAGE OF TOTAI ACCORDINGLY, THE AMOUNTS REPORTED ON P OTHER ENTITIES AND AS A RESULT OF AN UNR PERCENTAGE OF THE TOTAL PROCEEDS BY BOM CEFA SERIES V-3 0.0000%	THESE FACIL RENT A SMAIL AND THEIR GI AND THEIR GI ACKNOWLEL RD ELECTS TH B EUSINESS L P REPORTS 0% CTION COST C IDERGROUND IDERGROUND IDERGROUND MART III, LINES ELATED TRAC ID ISSUE ARE	ITIES WILL HO L PORTION OF UESTS). IN OTT DGE SUCH GEN HE "UNDIVIDEU JSE" FIRST TO 5 & STHE PERC OF BUILDINGS, UTILITIES. TH AS WELL IN EX 5 4 AND 5, FOF DE OR BUSINES :: ISSUE: BIC%	USE ACTIVITIE A FACILITY TO HER SITUATION EROSITY BY NA PORTION ALL THAT PORTION IENTAGE OF FII TAX-EXEMPT D E PORTION OF ICESS OF THE N S THE PERCENT IS ACTIVITY, RE D CEFA SERIES	S THAT MAY C A FOR-PROFIT S, STANFORD MING A CLAS: DCATION METH FACIL IANCED PROPE IEBT ALSO FUN THE FUNDING THE FUNDING THE FUNDING GEASURED AM AGE OF FINAN SPECTIVELY, A U-7 0.0000%	ONSTITUTE "PI OPERATOR OI MAY RECEIVE SROOM, LIBRA 40D" DESCRIB ITY FUNDED B ERTY USED IN I NDED A SIGNIF OF THESE IMF OUNT OF PRIV. CED PROPERTY RE ZERO. BON CEFA SERIES V	RIVATE BUSINES F CAFETERIAS ((A GENEROUS C RY OR AUDITOR D IN TREASUR Y TAXABLE DEB PRIVATE BUSINES ICANT PORTION 'ROVEMENTS BY ATE BUSINEST (USED IN PRIV/ ND ISSUANCE CC (-1 0.0000% CE	SS USE", AS L PRIMARILY FC ORPORATE GI UIUM IN HONC Y REGULATIO T, GIFTS OR C SS USE (PAR N OF THE UNI S SOURCES O SOURCES O SOURCES O SOURCES O STS (BIC) A FA SERIES V-	DEFINED IN IRC OR THE FT TO FUND A OR OF THE N SECTION DTHER TI III, VERSITY'S THER THAN USE. S USE BY S A 2 0.0000%
	1 990, SCHEDULE K, PART IV	FORM 8038-T: DURING THE PERIODS SINCE TH ANY UNSPENT PROCEEDS. ACCORDINGLY, NO F	ORM 8038-T	HAS BEEN ISSU	JED.					
FORM LINE	1 990, SCHEDULE K, PART IV, 2(C)	REBATE CALCULATIONS A. CALIFORNIA EDUCA CALIFORNIA EDUCATIONAL FACILITIES AUTHOU FACILITIES AUTHORITY SERIES V-2 HAD AN IN	RITY SERIES	V-1 HAD A REB	ATE CALCULATI	ON PERFORME	D ON DECEME	BER 24, 2020. C	CALIFORNIA	EDUCATIONAL
								Schedu	le K (Form 99	0) 2022

Schedule K (Form 990) 2022

Additional Data

Return to Form

Software ID: Software Version:

efile Pul	blic Visual	Render	ObjectId: 2024	31949349300033 - Submission: 2024-	07-12	TIN: 94	-1156	5365		
Schedu	le L		Transacti	ons with Interested Persons		OMB No.	1545-0	047		
(Form 990)		Complete if the organization answered "Yes" on Form 990, Part IV, lines 25a, 25b, 26, 27, 28a, 28b, or 28c, or Form 990-EZ, Part V, line 38a or 40b. Attach to Form 990 or Form 990-EZ.						2022		
Department of t Internal Revenu	,	*		Form990 for instructions and the latest infor	mation.	Open f Insp	to Pub ectio			
	the organizat		ND		Employer ident	tification n	umber	•		
	JUNIOR UNIVE				94-1156365					
Part I				501(c)(3), section 501(c)(4), and section 501(c)(3) on Form 990, Part IV, line 25a or 25b, or Form 99						
1	(a) Nai	me of disqua	lified person	(b) Relationship between disqualified person a organization	nd (c) Descri transac		(c Corre			
							Yes	No		

4958	nount of tax incurred nount of tax, if any, o				·		year u	undei :	r sectio	on \$ \$			
Com	ns to and/or Fro plete if the organizat rted an amount on F	ion answered "	Yes" on Form 9		ine 38a, or Fo	orm 99	90, Par	t IV,	line 26	5; or if	the o	rganiza	tion
(a) Name of nterested person	(b) Relationship with organization	(c) Purpose of loan	(d) Loan to or from the organization	(e) Original principal amount	(f) Balance	due	(g) defau		Appr by bo	h) oved ard or hittee?		(i) Wri agreem	
			To From				Yes	No	Yes	No	Yes		No
i lloyd b Nor	KEY EMPLOYEE	HOUSING	Х	780,534	7	80,534		No	Yes		Yes		
ELIZABETH CHARIAS	OFFICER	HOUSING	Х	700,000	7	'00,000		No	Yes		Yes		
ELIZABETH CHARIAS	OFFICER	HOUSING	Х	250,000	2	50,000		No	Yes		Yes		
ELIZABETH	OFFICER	HOUSING	X	100,000	1	.00,000		No	Yes		Yes		
ELIZABETH	OFFICER	HOUSING	X	100,000		30,000		No	Yes		Yes		
FARNAZ	OFFICER	HOUSING	X	512,100	5	12,100		No	Yes		Yes		
ADEM FARNAZ	OFFICER	HOUSING	X	170,700	1	70,700		No	Yes		Yes		
ADEM FARNAZ	OFFICER	HOUSING	X	85,350		85,350		No	Yes		Yes		
ADEM tal				▶ \$	2,628								
		organization											
Paperwork Redu	uction Act Notice, see		for Form 990 c	r 990-EZ.	Cat. No. 50	056A				Sched	lule L	(Form §	990) 2
edule L (Form S art IV Busi Com	990) 2022 Iness Transaction plete if the organiz	the Instructions	Interested ed "Yes" on F	Page 2	t IV, line 28	a, 28							Pag
edule L (Form S art IV Busi Com	990) 2022 Iness Transaction	the Instructions	Interested	Page 2		a, 28			on of tra			(e) S organi: reve	Pag haring of zation nues?
edule L (Form S art IV Busi Com (a) Name	990) 2022 Iness Transaction plete if the organiz	the Instructions	Interested ed "Yes" on f) Relationship ween intereste erson and the organization	Page 2	t IV, line 28 nount of Paction	a, 28 (d)) Desci	riptio	on of tra			(e) S	Pag haring of zation nues? No
edule L (Form S art IV Busi Com (a) Name	990) 2022 ness Transactio plete if the organiz of interested person	the Instructions	Interested ed "Yes" on f D) Relationship ween intereste erson and the organization	Page 2	t IV, line 28 nount of action 92,867	a, 28 (d)) Desci ENSAT	riptio TON	on of tra			(e) S organi: reve	Pag haring of zation nues? No No
edule L (Form S art IV Busi Com (a) Name ARIA ANVAR KEITH M BAKE	990) 2022 ness Transaction <u>plete if the organiz</u> of interested person	the Instructions	Interested ed "Yes" on f D) Relationship ween intereste erson and the organization	Page 2	t IV, line 28 nount of action 92,867 128,857	<u>а, 28</u> (d) СОМР) Descr ENSAT ENSAT	TION TION	on of tra			(e) S organi: reve	Pag haring of zation nues? No No
edule L (Form S art IV Busi Com (a) Name ARIA ANVAR KEITH M BAKEI ROBERT HASSA	990) 2022 ness Transaction <u>plete if the organiz</u> of interested person R AN EHSAN	the Instructions	Interested ed "Yes" on f D) Relationship ween intereste erson and the organization ART V ART V ART V	Page 2	t IV, line 28 nount of action 92,867 128,857 342,638	<u>а, 28</u> (d) СОМР СОМР) Descr ENSAT ENSAT	TION TION TION	on of tra			(e) S organi: reve	Pag haring of zation nues? No No No
edule L (Form S art IV Busi Com (a) Name ARIA ANVAR KEITH M BAKER ROBERT HASSA ANDRE MARCE	990) 2022 ness Transaction <u>plete if the organiz</u> of interested person R AN EHSAN	the Instructions ns Involving zation answer (t bet p SEE P/ SEE P/ SEE P/ SEE P/	Interested ed "Yes" on f D) Relationship ween intereste erson and the organization ART V ART V ART V ART V ART V	Page 2	t IV, line 28 nount of action 92,867 128,857 342,638 12,300	a, 28 (d) COMP COMP COMP	Descr ENSAT ENSAT ENSAT	TION TION TION TION	on of tra			(e) S organi: reve	Pag haring of zation nues? No No No No
edule L (Form S art IV Busi Com (a) Name ARIA ANVAR KEITH M BAKER ROBERT HASSA ANDRE MARCE MARY HYNES	990) 2022 ness Transaction <u>plete if the organiz</u> of interested person R R AN EHSAN L FERNANDEZ	the Instructions ns Involving zation answer (t bet p SEE P/ SEE P/ SEE P/ SEE P/ SEE P/ SEE P/	Interested ed "Yes" on f D) Relationship ween intereste erson and the organization ART V ART V ART V ART V ART V ART V	Page 2	t IV, line 28 hount of action 92,867 128,857 342,638 12,300 37,930	a, 28 (d) COMP COMP COMP COMP) Descr ENSAT ENSAT ENSAT ENSAT	TION TION TION TION TION	on of tra			(e) S organi: reve	Pag haring of zation nues? No No No No
edule L (Form S Com (a) Name ARIA ANVAR KEITH M BAKE ROBERT HASSA ANDRE MARCE MARY HYNES MAREN P PIME	990) 2022 ness Transaction plete if the organiz of interested person R AN EHSAN L FERNANDEZ	the Instructions ns Involving zation answer SEE P/	Interested ed "Yes" on F) Relationship ween intereste erson and the organization ART V ART V ART V ART V ART V ART V ART V	Page 2	t IV, line 28 nount of action 92,867 128,857 342,638 12,300 37,930 12,784	a, 28 (d) COMP COMP COMP COMP COMP) Descr ENSAT ENSAT ENSAT ENSAT ENSAT	TION TION TION TION TION TION	on of tra			(e) S organi: reve	Pag haring of zation nues? No No No No No
edule L (Form S Com (a) Name ARIA ANVAR KEITH M BAKEI ROBERT HASSA ANDRE MARCEI MARY HYNES MAREN P PIMEI LISA M PEARSC	290) 2022 Iness Transactio plete if the organiz of interested person R AN EHSAN L FERNANDEZ NTEL DN	the Instructions ns Involving zation answer SEE P/	Interested ed "Yes" on F) Relationship ween intereste erson and the organization ART V ART V ART V ART V ART V ART V ART V ART V ART V	Page 2	t IV, line 28 nount of action 92,867 128,857 342,638 12,300 37,930 12,784 80,441	a, 28 (d) COMP COMP COMP COMP COMP COMP	ENSAT ENSAT ENSAT ENSAT ENSAT ENSAT ENSAT	TION TION TION TION TION TION TION	on of tra			(e) S organi: reve	Pag haring of zation nues? No No No No No No
edule L (Form S art IV Busi Com (a) Name ARIA ANVAR KEITH M BAKEF ROBERT HASSA ANDRE MARCE MARY HYNES MAREN P PIMEF LISA M PEARSC JAMES J WELCH	290) 2022 Iness Transaction plete if the organiz of interested person R AN EHSAN L FERNANDEZ NTEL DN H	the Instructions ns Involving zation answer SEE P/	Interested ed "Yes" on F) Relationship ween intereste erson and the organization ART V ART V	Page 2	t IV, line 28 nount of action 92,867 128,857 342,638 12,300 37,930 12,784 80,441 216,035	a, 28 (d) COMP COMP COMP COMP COMP COMP COMP	ENSAT ENSAT ENSAT ENSAT ENSAT ENSAT ENSAT ENSAT	TION TION TION TION TION TION TION	on of tra			(e) S organi: reve	Pag haring of zation nues? No No No No No
ARIA ANVAR (a) Name ARIA ANVAR (A) Name ARIA ANVAR KEITH M BAKER ROBERT HASSA ANDRE MARCE MARY HYNES MAREN P PIME LISA M PEARSO JAMES J WELCH KATHERINE L V Cart V Sup	290) 2022 Iness Transaction plete if the organiz of interested person R AN EHSAN L FERNANDEZ NTEL DN H	the Instructions ns Involving zation answer bet p SEE P/	Interested ed "Yes" on F) Relationship ween intereste erson and the organization ART V ART V	Page 2 Persons. Corm 990, Parl (c) An	t IV, line 28 nount of action 92,867 128,857 342,638 12,300 37,930 12,784 80,441 216,035 68,938	a, 28 (d) COMP COMP COMP COMP COMP COMP COMP) Descr ENSAT ENSAT ENSAT ENSAT ENSAT ENSAT ENSAT	TION TION TION TION TION TION TION	on of tra			(e) S organi: reve	Pag haring of zatior No No No No No No No No

SCHEDULE L, PART II	LOANS TO/FROM INTERESTED PERSONS: IN A PROGRAM TO ATTRACT AND RETAIN EXCELLENT FACULTY AND SENIOR STAFF, THE UNIVERSITY PROVIDES HOME MORTGAGE FINANCING ASSISTANCE, PRIMARILY IN THE FORM OF SUBORDINATED LOANS, TYPICALLY IN CONJUNCTION WITH FIRST MORTGAGE LOANS PROVIDED BY PRIVATE LENDERS. THESE LOANS ARE COLLATERALIZED BY DEEDS OF TRUST ON PROPERTIES IN THE REGION SURROUNDING THE UNIVERSITY. DEPENDING ON CIRCUMSTANCES, THE BORROWER WILL RECEIVE A COMBINATION OF LOANS WITH VARYING INTEREST RATE AND PRINCIPAL PAYMENT TERMS. ELIGIBLE FACULTY AND SENIOR STAFF MAY ALSO RECEIVE A TAXABLE STIPEND TO ASSIST IN SERVICING THEIR MORTGAGE DEBT. FROM TIME TO TIME, CERTAIN OFFICERS AND KEY EMPLOYEES OF THE UNIVERSITY MAY BE ELIGIBLE FOR SUCH SUPPORT. EACH LOAN TO AN INTERESTED PERSON IS MADE FROM STANFORD TO THE INDIVIDUAL (COLUMN D). NONE OF THE LOANS ARE IN DEFAULT (COLUMN G). ALL LOANS HAVE BEEN APPROVED BY THE BOARD OF TRUSTEES (COLUMN H). FOR EACH LOAN ISSUED, THERE EXISTS A WRITTEN AGREEMENT BETWEEN STANFORD AND THE BORROWER (COLUMN I). MORTGAGE TERMS GOVERN THE CALCULATION AND PAYMENT OF INTEREST WHICH APPROXIMATE MARKET RATES.
SCHEDULE L, PART III	GRANTS TO INTERESTED PERSONS: THE ONLY GRANT RELATED TRANSACTIONS ARE THOSE IN WHICH AN INTERESTED PERSON PAYS TUITION, ROOM AND/OR BOARD COSTS OR RECEIVES FINANCIAL AID, WORK/STUDY ASSISTANCE, AND/OR RESEARCH GRANTS FOR A STUDENT AT THE UNIVERSITY. SUCH AMOUNTS WOULD BE IN ACCORDANCE WITH FINANCIAL AID OR GRANT PRACTICES AT ARM'S LENGTH, AND ARE PROTECTED UNDER FERPA, THEREFORE, THEY CAN NOT BE DISCLOSED ON PART III.
SCHEDULE L, PART IV	BUSINESS TRANSACTIONS WITH INTERESTED PERSON. GENERALLY, SUCH EMPLOYEES WERE EITHER HIRED PRIOR TO THE LISTED PERSON'S EMPLOYMENT WITH STANFORD OR PRIOR TO THEIR APPOINTMENT AS AN OFFICER, TRUSTEE, OR KEY EMPLOYEE OF STANFORD. IN SOME INSTANFORD, SUCH AMILY MEMBER WAS HIRED CONCURRENTLY WITH THE LISTED PERSON'S EMPLOYMENT AT STANFORD, SUCH AS HIRING BOTH SPOUSES IN ONE RECRUITMENT. IN NO CASE WAS THE LISTED PERSON AS HIRING BOTH JN THE HIRING OF THE RELATED EMPLOYEE. NEITHER WERE THEY RESPONSIBLE FOR THE COMPENSATION, DIRECTION, EVALUATION OR CONTINUED EMPLOYMENT OF THE RELATED EMPLOYEE OR STELECTION AND COMPENSATION OF AN INDEPENDENT CONTRACTOR. (A) NAME OF THE INTERESTED PERSON: ARIA ANVAR (B) RELATIONSHIP BETWEEN THE INTERESTED PERSON AND THE ORGANIZATION: SPOUSE OF OFFICER FARNAZ KHADEM (C) AMOUNT OF TRANSACTION: 59.2,867 IN CASH COMPENSATION URING FISCAL YEAR 2023 EARNED IN HIS POSITION AS PART TIME PHYSICIAN AT ENVIRONMENTAL HEALTH AND SAFETY (EH8S) AT STANFORD. (D) DESCRIPTION OF TRANSACTION: COMPENSATION (E) SHARING OF ORGANIZATION'S REVENUES 'NO (A) NAME OF THE INTERESTED PERSON: KEITH M. BAKER (B) RELATIONSHIP BETWEEN THE INTERESTED PERSON AND THE ORGANIZATION: SPOUSE OF TRUSTEE FELIX J. BAKER (C) AMOUNT OF TRANSACTION: STEPPROTISION AND 517, 491 IN BENEFITS DURING FISCAL YEAR 2023 EARNED IN HIS POSITION AS PROFESSOR OF HISTORY XT STANFORD. (D) DESCRIPTION OF TRANSACTION: STEPPROTHER OF TRUSTEE LILY SARAFAN (C) AMOUNT OF TRANSACTION: \$226,333 IN CASH COMPENSATION (A) BREATIONSHIP BETWEEN THE INTERESTED PERSON: ROBERT HASSAN HISAN (B) RELATIONSHIP BETWEEN THE INTERESTED PERSON: AND THE ORGANIZATION'S REVENUES? NO (A) NAME OF THE INTERESTED PERSON: ROBERT HASSAN HISAN (B) RELATIONSHIP BETWEEN THE INTERESTED PERSON: NO OF TRUSTENTION ASD 53,305 IN BENEFITS DURING FISCAL YEAR 2023 EARNED IN HIS POSITION AS ASTISTANT COACH OF MEN'S BASETBALL AT STANFORD. (D) DESCRIPTION OF TRANSACTION: \$200 OF TRUSTEN HAMDANDEZ (B) RELATIONSHIP BETWEEN THE INTERESTED PERSON AND (A) NO COMPENSATION (C) MARGENTION DURING FIS

Schedule L (Form 990) 2022

Additional Data

Return to Form

Software ID:

Software Version:

efi	le Public Visua	I Render	ObjectId: 2	02431949349300033 -	Submission: 2024-0	7-12	TIN: 94-1156365
SCI	HEDULE M			Ioncash Contri	hutions		OMB No. 1545-0047
(Fo	rm 990)		Γ		JULIONS		0000
		► Complete i	f the organizat	ions answered "Yes" on F	orm 990, Part IV, lines 2	9 or 30.	2022
		Attach to F	orm 990.				
Denai	rtment of the Treasury	▶ Go to <u>www</u>	<u>v.irs.gov/Form</u>	990 for the latest informa	tion.		Open to Public
	al Revenue Service						Inspection
	ne of the organizat					Employer iden	tification number
	BOARD OF TRUSTEES					94-1156365	
Pa	art I Types	of Property				511150505	
	<u></u>		(a)	(b)	(c)		(d)
				Number of contributions or	Noncash contribution	Metho	d of determining
			applicable	items contributed	amounts reported on	noncash c	ontribution amounts
					Form 990, Part VIII, line 1g		
1	Art—Works of art		X	15) N/A	
2	Art—Historical tre			15			
3	Art—Fractional in						
4	Books and public						
5	Clothing and hou						
6	goods Cars and other v		·				
7	Boats and planes						
8	Intellectual prope						
9	Securities—Public	-	Х	1,186	287,972,249	FAIR MARKET	/ALUE
10	Securities—Close	,		2		FAIR VALUE	
	Securities—Partn						
	or trust interest			8	2,357,610	FAIR VALUE	
	Securities—Misce						
13	Qualified conserv contribution—Hi						
	structures .						
14	Qualified conserv	/ation					
	contribution—O				1 200 000		
15	Real estate—Res		X	1	1,200,000	APPRAISAL	
16	Real estate—Con						
17 18	Real estate—Oth Collectibles		X	3	() N/A	
10	Food inventory		^	5	(
20	Drugs and medic						
	Taxidermy						
22	Historical artifact						
23	Scientific specim	ens					
24	Archeological art	ifacts					
	MUSIC	AL	Х	4	274,680	FAIR MRKT VAL	UE
25	Other ► (INSTR.						
26	Other ► (COMPL		X	2		FAIR MRKT VAL	
27	Other ► (EQUIP		X	4		FAIR MRKT VAL	UE
28	Other ► (HORSE		X	4		N/A	
	Other \blacktriangleright (<u>TOOLS</u>		X	1) N/A) 0	
29	Other (CAMER			tion during the tax year for			
29				3, Part IV, Donee Acknowledg		29	29

					Yes	No
		nization receive by contribution any property r rears from the date of the initial contribution, a				
		ng period?				
				30a		No
,	escribe the arrange				Vee	
	5	gift acceptance policy that requires the review	,	31	Yes	
	organization nire or ons?	use third parties or related organizations to s	olicit, process, or sell noncash	32a	Yes	
b If "Yes," d	escribe in Part II.					
	•	ort an amount in column (c) for a type of prop	erty for which column (a) is checked,			
describe ir			C-+ N- 512271	h - dala M (E - m		2022)
For Paperwork Re	eduction Act Notice,	see the Instructions for Form 990.	Cat. No. 51227J Sc	hedule M (Forn	1990) (2022)
		Page 2 -				
Schedule M (For			Port I. Lines 20h, 22h, and 22, and who			Page 2
is	reporting in Part I	prmation. Provide the information required b , column (b), the number of contributions, the pr any additional information.				
	rn Reference		Explanation			
SCHEDULE M, PA	ART I	IN COLUMN B, STANFORD IS REPORTING		,		
		PARTY - STANFORD MAY, FROM TIME TO SELL CERTAIN NON-CASH CONTRIBUTIO				то
		HISTORICAL TREASURES, LITERARY WOR	RKS, ARTIFACTS, AND THE LIKE, WHICH	ARE PRESERVE	D AND	
		PROTECTED FOR EDUCATIONAL, RESEAR DONATIONS OF SUCH COLLECTIONS ARE				ED.
			Sched	ule M (Form §	90) (2	2022)
		Software ID:				
		Software Version:				
efile Public	Visual Render	ObjectId: 202431949349300033	8 - Submission: 2024-07-12	TIN: 9	94-11	56365
SCHEDUL	FO	unnlamental information (OMB N	o. 154	5-0047
(Form 990)		Supplemental Information for Complete to provide information for res		2	N 2	2
, ,		Form 990 or 990-EZ or to provide a	any additional information.	–	VZ	4
Department of the Trea Internal Revenue Serv		Attach to Form 99	0 or 990-EZ.	Оре	n to P	
			or the latest information	Tee		
Name of the org	anization		or the latest information.		spect	
THE BOARD OF TRI	USTEES OF THE LELAN		Employer	identification	spect	
	USTEES OF THE LELAN			identification	spect	
THE BOARD OF TRI STANFORD JUNIOR Return	USTEES OF THE LELAN	ND	Employer	identification	spect	
THE BOARD OF TRI STANFORD JUNIOR	USTEES OF THE LELAN	ND	Employer 94-115636	identification	spect	
THE BOARD OF TRI STANFORD JUNIOR Return Reference FORM 990,	USTEES OF THE LELAN	Ex ND	Planation PR UNIVERSITY WAS FOUNDED BY S	enation	spect numb	er
THE BOARD OF TRI STANFORD JUNIOR Return Reference	USTEES OF THE LELAN NUTVERSITY	ND	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S Y OF THEIR ONLY CHILD, LELAND, JR	ENATOR AND	MRS.	er
THE BOARD OF TRI STANFORD JUNIOR Return Reference FORM 990, PAGE 1,	FORM OF ORGA LELAND STANFO ACCOMPLISHED BOARD OF TRUS	Ex ANIZATION THE LELAND STANFORD JUNIO ORD ON NOVEMBER 11, 1885, IN MEMORY D BY A GRANT OF ENDOWMENT, KNOWN STEES CERTAIN PROPERTIES, DIRECTED	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S OF THEIR ONLY CHILD, LELAND, JR AS THE FOUNDING GRANT, WHICH C D THAT A UNIVERSITY BE ESTABLISH	ENATOR AND THE FOUND ONVEYED IN ED AND OUTI	MRS. ING W INED	er AS T TO A THE
THE BOARD OF TRI STANFORD JUNIOR Return Reference FORM 990, PAGE 1,	FORM OF ORGA LELAND STANFO ACCOMPLISHED BOARD OF TRUE OBJECTIVES AN	Ex ANIZATION THE LELAND STANFORD JUNIO ORD ON NOVEMBER 11, 1885, IN MEMORY D BY A GRANT OF ENDOWMENT, KNOWN STEES CERTAIN PROPERTIES, DIRECTED ND GOVERNMENT OF THE UNIVERSITY. S	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S OF THEIR ONLY CHILD, LELAND, JR AS THE FOUNDING GRANT, WHICH C D THAT A UNIVERSITY BE ESTABLISH UBSEQUENT LEGISLATION IN THE ST	ENATOR AND THE FOUND ONVEYED IN ED AND OUTI	MRS. ING W TRUS INED FORNI	er AS T TO A THE A
THE BOARD OF TRI STANFORD JUNIOR Return Reference FORM 990, PAGE 1,	FORM OF ORGA LELAND STANFO ACCOMPLISHEE BOARD OF TRUE OBJECTIVES AN GRANTED THE U	Ex ANIZATION THE LELAND STANFORD JUNIO ORD ON NOVEMBER 11, 1885, IN MEMORY D BY A GRANT OF ENDOWMENT, KNOWN STEES CERTAIN PROPERTIES, DIRECTED	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S OF THEIR ONLY CHILD, LELAND, JR AS THE FOUNDING GRANT, WHICH C D THAT A UNIVERSITY BE ESTABLISH UBSEQUENT LEGISLATION IN THE ST CTIVE 1901. ACCORDINGLY, STANFO	ENATOR AND THE FOUND ONVEYED IN ED AND OUTI TATE OF CALI RD HAS ELEC	MRS. ING W TRUS INED FORNI CTED 1	er AS T TO A THE A TO BE
THE BOARD OF TRI STANFORD JUNIOR Return Reference FORM 990, PAGE 1,	FORM OF ORGA LELAND STANF(ACCOMPLISHEE BOARD OF TRU: OBJECTIVES AN GRANTED THE U TREATED AS A (LAW. FORM 990)	Ex ANIZATION THE LELAND STANFORD JUNIC ORD ON NOVEMBER 11, 1885, IN MEMORY O BY A GRANT OF ENDOWMENT, KNOWN STEES CERTAIN PROPERTIES, DIRECTED ND GOVERNMENT OF THE UNIVERSITY. S UNIVERSITY CORPORATE POWERS EFFE CORPORATION FOR THE PURPOSES OF , PART I, LINE 6 VOLUNTEERS THERE ARE	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S OF THEIR ONLY CHILD, LELAND, JR AS THE FOUNDING GRANT, WHICH C D THAT A UNIVERSITY BE ESTABLISH UBSEQUENT LEGISLATION IN THE ST CTIVE 1901. ACCORDINGLY, STANFO THE ADMINISTRATION OF FEDERAL A E THOUSANDS OF ALUMNI AND FRIE	ENATOR AND THE FOUND ONVEYED IN ED AND OUT TATE OF CALI RD HAS ELEC ND STATE IN NDS OF STAN	MRS. ING W TRUS INED ORNI COME IFORD	er AS T TO A THE A TO BE TAX
Return Reference FORM 990, PAGE 1,	FORM OF ORGA LELAND STANF(ACCOMPLISHEE BOARD OF TRU OBJECTIVES AN GRANTED THE U TREATED AS A (LAW. FORM 990) UNIVERSITY WH	Ex ANIZATION THE LELAND STANFORD JUNIC ORD ON NOVEMBER 11, 1885, IN MEMORY D BY A GRANT OF ENDOWMENT, KNOWN STEES CERTAIN PROPERTIES, DIRECTEL ND GOVERNMENT OF THE UNIVERSITY. S UNIVERSITY CORPORATE POWERS EFFE CORPORATION FOR THE PURPOSES OF , PART I, LINE 6 VOLUNTEERS THERE ARE HO VOLUNTEERED THEIR SERVICES TO S	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S OF THEIR ONLY CHILD, LELAND, JR AS THE FOUNDING GRANT, WHICH C D THAT A UNIVERSITY BE ESTABLISH UBSEQUENT LEGISLATION IN THE ST CTIVE 1901. ACCORDINGLY, STANFO THE ADMINISTRATION OF FEDERAL A E THOUSANDS OF ALUMNI AND FRIE STANFORD OVER THE COURSE OF T	ENATOR AND THE FOUND ONVEYED IN ED AND OUTI TATE OF CALI RD HAS ELEC ND STATE IN NDS OF STAN HE YEAR. EX/	MRS. ING W. TRUS INED ORNI COME FORD MPLE	er AS T TO A THE A TO BE TAX S OF
THE BOARD OF TRI STANFORD JUNIOR Return Reference FORM 990, PAGE 1,	FORM OF ORGA ELLAND STANFO ACCOMPLISHEE BOARD OF TRUE OBJECTIVES AN GRANTED THE U TREATED AS A O LAW. FORM 990, UNIVERSITY WH THE WIDE SPEO THE UNIVERSIT	Ex ANIZATION THE LELAND STANFORD JUNIC ORD ON NOVEMBER 11, 1885, IN MEMORY O BY A GRANT OF ENDOWMENT, KNOWN STEES CERTAIN PROPERTIES, DIRECTEL ND GOVERNMENT OF THE UNIVERSITY. S UNIVERSITY CORPORATE POWERS EFFE CORPORATION FOR THE PURPOSES OF , PART I, LINE 6 VOLUNTEERS THERE ARE 10 VOLUNTEERED THEIR SERVICES TO S CTRUM OF VOLUNTEER SERVICES INCLU Y, ORGANIZING COMMUNITY SERVICE EN	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S (OF THEIR ONLY CHILD, LELAND, JR AS THE FOUNDING GRANT, WHICH C D THAT A UNIVERSITY BE ESTABLISH UBSEQUENT LEGISLATION IN THE ST UBSEQUENT LEGISLATION IN THE ST CTIVE 1901. ACCORDINGLY, STANFO THE ADMINISTRATION OF FEDERAL A E THOUSANDS OF ALUMNI AND FRIE STANFORD OVER THE COURSE OF TH DE SERVING AS A MEMBER OF THE I (ENTS, HELPING PLAN REUNIONS, AU	ENATOR AND ENATOR AND THE FOUND ONVEYED IN ED AND OUTI ATE OF CALI RD HAS ELEC ND STATE IN NDS OF STAN HE YEAR. EX/ BOARD OF TF ND SERVING	MRS. ING W ING W INED INED IORNI COME FORD MPLE USTE ON AN	er AS T TO A THE A TO BE TAX S OF ES OF
THE BOARD OF TRI STANFORD JUNIOR Return Reference FORM 990, PAGE 1,	FORM OF ORGA LELAND STANFO ACCOMPLISHEE BOARD OF TRU: OBJECTIVES AN GRANTED THE U TREATED AS A O LAW. FORM 990, UNIVERSITY WH THE WIDE SPEC THE UNIVERSIT ADVISORY BOAI	Ex ANIZATION THE LELAND STANFORD JUNIC ORD ON NOVEMBER 11, 1885, IN MEMORY O BY A GRANT OF ENDOWMENT, KNOWN STEES CERTAIN PROPERTIES, DIRECTEL ND GOVERNMENT OF THE UNIVERSITY. S UNIVERSITY CORPORATE POWERS EFFE CORPORATION FOR THE PURPOSES OF , PART I, LINE 6 VOLUNTEERS THERE ARE 10 VOLUNTEERED THEIR SERVICES TO S CTRUM OF VOLUNTEER SERVICES INCLU Y, ORGANIZING COMMUNITY SERVICE EN RD OF AN INSTITUTE. WHILE STANFORD	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S (OF THEIR ONLY CHILD, LELAND, JR AS THE FOUNDING GRANT, WHICH C D THAT A UNIVERSITY BE ESTABLISH UBSEQUENT LEGISLATION IN THE ST UBSEQUENT LEGISLATION IN THE ST CTIVE 1901. ACCORDINGLY, STANFO CTIVE 1901. ACCORDINGLY, STANFO THE ADMINISTRATION OF FEDERAL E THOUSANDS OF ALUMNI AND FRIE STANFORD OVER THE COURSE OF TH DE SERVING AS A MEMBER OF THE I (ENTS, HELPING PLAN REUNIONS, AI DOES NOT FORMALLY TRACK THE T	ENATOR AND ENATOR AND THE FOUND ONVEYED IN ED AND OUTI ATE OF CALI RD HAS ELEC ND STATE IN NDS OF STAN HE YEAR. EX/ BOARD OF TF ND SERVING OTAL NUMBE	MRS. ING W ING W INED INED IORNI COME FORD MPLE USTE ON AN R OF	er AS T TO A THE A TO BE TAX S OF ES OF
THE BOARD OF TRI STANFORD JUNIOR Return Reference FORM 990, PAGE 1,	FORM OF ORGA LELAND STANFO ACCOMPLISHEE BOARD OF TRUE OBJECTIVES AN GRANTED THE U TREATED AS A O LAW. FORM 990, UNIVERSITY WH THE WIDE SPEC THE UNIVERSIT ADVISORY BOAI VOLUNTEERS, I	Ex ANIZATION THE LELAND STANFORD JUNIC ORD ON NOVEMBER 11, 1885, IN MEMORY O BY A GRANT OF ENDOWMENT, KNOWN STEES CERTAIN PROPERTIES, DIRECTEL ND GOVERNMENT OF THE UNIVERSITY. S UNIVERSITY CORPORATE POWERS EFFE CORPORATION FOR THE PURPOSES OF , PART I, LINE 6 VOLUNTEERS THERE ARE 10 VOLUNTEERED THEIR SERVICES TO S CTRUM OF VOLUNTEER SERVICES INCLU Y, ORGANIZING COMMUNITY SERVICE EN	Employer i 94-115636 planation OR UNIVERSITY WAS FOUNDED BY S OF THEIR ONLY CHILD, LELAND, JR AS THE FOUNDING GRANT, WHICH C D THAT A UNIVERSITY BE ESTABLISH UBSEQUENT LEGISLATION IN THE ST CTIVE 1901. ACCORDINGLY, STANFO THE ADMINISTRATION OF FEDERAL A E THOUSANDS OF ALUMNI AND FRIE STANFORD OVER THE COURSE OF TH DE SERVING AS A MEMBER OF THE I (ENTS, HELPING PLAN REUNIONS, AI DOES NOT FORMALLY TRACK THE TO 000 ALUMNI AND OTHER INDIVIDUALS	ENATOR AND ENATOR AND THE FOUND ONVEYED IN ED AND OUTI ATE OF CALI RD HAS ELEC ND STATE IN NDS OF STAN HE YEAR. EX/ BOARD OF TF ND SERVING OTAL NUMBE S VOLUNTEE	MRS. ING W ING W ING TRUS INED COME FORDI COME IFORD IFORO IFORD I	er AS T TO A THE A O BE TAX S OF ES OF JRING

	III, LINE 1 STANFORD IS INTERNATIONALLY RECOGNIZED FOR THE QUALITY OF ITS TEACHING AND RESEARCH, ITS DISTINGUISHED FACULTY, AND ITS OUTSTANDING STUDENT BODY. IN THE YEARS SINCE ITS FOUNDING IN 1885, STANFORD HAS GROWN TO OVER 2,323 FACULTY MEMBERS AND AN ENROLLMENT OF APPROXIMATELY 7,841 UNDERGRADUATE AND 9,688 GRADUATE STUDENTS. THE OBJECTIVE AND PURPOSES OF STANFORD UNIVERSITY, JANE AND LELAND STANFORD WROTE IN THEIR FOUNDING GRANT IN 1885, ARE "TO QUALIFY ITS STUDENTS FOR PERSONAL SUCCESS, AND DIRECT USEFULNESS IN LIFE; TO PROMOTE THE PUBLIC WELFARE BY EXERCISING AN INFLUENCE ON BEHALF OF HUMANITY AND CIVILIZATION, TEACHING THE BLESSINGS OF LIBERTY REGULATED BY LAW, AND INCULCATING LOVE AND REVERENCE FOR THE GREAT PRINCIPLES OF GOVERNMENT AS DERIVED FROM THE INALIENABLE RIGHTS OF MAN TO LIFE, LIBERTY, AND THE PURSUIT OF HAPPINESS."
FORM 990, PART III, LINE 4A	STATEMENT OF PROGRAM SERVICE ACCOMPLISHMENTS (EXPENSES \$2,695,535,910 INCLUDING GRANTS OF \$58,340,690; REVENUE \$1,051,621,512) INSTRUCTION AND DEPARTMENTAL RESEARCH: INCLUDES THE SALARIES, FRINGE BENEFITS AND SUPPLIES NECESSARY TO TEACH 17,529 STUDENTS, INCLUDING 7,841 UNDERGRADUATE AND 9,688 GRADUATE AND PROFESSIONAL SCHOOL STUDENTS. STANFORD'S 2,323-PERSON FACULTY INCLUDES 20 NOBEL LAUREATES ARE CURRENTLY MEMBERS OF THE STANFORD COMMUNITY. STANFORD HAS SEVEN SCHOOLS: BUSINESS, DOERR SCHOOL OF SUSTAINABILITY, EDUCATION, ENGINEERING, HUMANITIES AND SCIENCES, LAW, AND MEDICINE. UNDERGRADUATES CHOOSE AMONG 66 MAJORS AND ARE ENCOURAGED TO LEARN CRITICAL THINKING SKILLS THROUGH RESEARCH. SEVEN SCHOOLS ON ONE CAMPUS OFFER STUDENTS BOUNDLESS OPPORTUNITIES TO PURSUE THEIR PASSIONS AND COLLABORATE ON SOLVING COMPLEX GLOBAL PROBLEMS. IN CLOSE INTERACTION WITH FACULTY, STANFORD STUDENTS CREATE AND APPLY KNOWLEDGE BY THINKING AND DOING, PREPARING FOR LEADERSHIP IN A RAPIDLY CHANGING WORLD.
FORM 990, PART III, LINE 4B	STATEMENT OF PROGRAM SERVICE ACCOMPLISHMENTS (EXPENSES \$1,582,978,332 INCLUDING GRANTS OF \$21,298,091; \$258,950,126 REPORTED REVENUE EXCLUDES FEDERAL RESEARCH SUPPORT.) ORGANIZED RESEARCH: RESEARCH IS INTEGRAL TO THE EDUCATIONAL MISSION OF STANFORD AND INVOLVES FACULTY, GRADUATE STUDENTS, AND UNDERGRADUATES WHO SEEK NEW KNOWLEDGE IN SERVICE TO HUMANITY. STANFORD FACULTY MEMBERS HAVE CONTRIBUTED TO ADVANCEMENTS IN HIGH TECH, INCLUDING THE CREATION OF DIGITAL SUBSCRIBER LINES, IDENTITY-BASED ENCRYPTION, GLOBAL POSITIONING SYSTEMS AND THE REDUCED INSTRUCTION SET COMPUTER, AMONG OTHER DISCOVERIES; DISEASE IDENTIFICATION AND MANAGEMENT, INCLUDING PROGRAMS USED BY MORE THAN 500 ORGANIZATIONS WORLDWIDE CONCERNED WITH CHRONIC HEALTH PROBLEMS SUCH AS ARTHRITIS AND HIV/AIDS; AND GENOME SEQUENCING, INCLUDING DISCOVERIES THAT CREATED THE FIELD OF GENETIC ENGINEERING. TODAY'S STANFORD FACULTY MEMBERS ARE LEADERS IN NEUROSCIENCE, ENERGY, STEM CELL RESEARCH, ARTIFICIAL INTELLIGENCE, NANOTECHNOLOGY, BIOENGINEERING, COMPUTING TECHNOLOGY, REFORM OF OUR NATION'S SCHOOLS AND ENVIRONMENTAL SUSTAINABILITY. THROUGH BOTH BASIC AND APPLIED RESEARCH, STANFORD IS COMMITTED TO PROVIDING NEW KNOWLEDGE THAT FUELS OUR NATIONAL ECONOMY AND TO TRAINING GRADUATE STUDENTS WHO WILL BECOME TOMORROW'S TEACHERS AND RESEARCHERS. ENTREPRENEURIAL STANFORD FACULTY MEMBERS ARE KNOWN FOR THEIR ABILITY TO CROSS INTERDISCIPLINARY BOUNDARIES TO CREATE TEAMS OF RESEARCHERS ABLE TO PROVIDE NEW INSIGHTS TO COMPLEX, WORLDWIDE PROBLEMS.
FORM 990, PART III, LINE 4C	STATEMENT OF PROGRAM SERVICES ACCOMPLISHMENTS (EXPENSES \$722,955,462 INCLUDING GRANTS OF \$282,922; REVENUE \$1,909,937,591.) UNIVERSITY AUXILIARY ACTIVITIES: INCLUDES AMONG OTHERS HEALTH CARE, RESIDENTIAL & DINING ENTERPRISES, AND INTER-COLLEGIATE ATHLETIC PROGRAMS. STANFORD SCHOOL OF MEDICINE FACULTY MEMBERS ARE HEALTH-CARE PRACTIVITIES INCLUDES AS WELL AS TEACHERS, COMBINING EXPERTISE HONED BY RESEARCH WITH THE MOST ADVANCED TECHNOLOGY TO TREAT PATIENTS AT STANFORD HEALTH CARE AND THE LUCILE PACKARD CHILDREN'S HOSPITAL. STANFORD FACULTY AND OTHER HEALTH CARE PROFESSIONALS, PROVIDE APPROXIMATELY 90% OF THE PATIENT CARE AT STANFORD HEALTH CARE AND 95% OF THE PEDIATRIC CARE AT LUCILE PACKARD CHILDREN'S HOSPITAL. RESIDENTIAL & DINING ENTERPRISES (R&DE) IS THE STEWARD OF 5 MILLION SQ FT OF PHYSICAL PLANT (APPROXIMATELY 1/3 OF CAMPUS) AND GENERATES REVENUE PRIMARILY THROUGH STUDENT ROOM AND BOARD. R&DE HOUSES 15,000 STUDENTS AND FAMILIES. R&DE COMPLEMENTS STANFORD'S ACADEMIC PROGRAMS WITH A ROBUST RESIDENTIAL LIVING AND LEARNING ENVIRONMENT. THE UNIVERSITY HAS BEEN INVESTING IN THE RESIDENTIAL EDUCATION PROGRAM TO FOSTER AN ENVIRONMENT OF INTELLECTUAL, EDUCATIONAL, AND COMMUNITY-BUILDING ACTIVITIES IN STUDENT RESIDENCES. FORM 990, PART III, LINE 4D OTHER PROGRAM SERVICES (EXPENSES \$2,225,860,673 INCLUDING GRANTS OF \$643,781,076; REVENUE \$501,388,803.) STUDENT FINANCIAL AID: INCLUDES MERIT AND NEED-BASED SCHOLARSHIPS AND FELLOWSHIPS. SLAC CONSTRUCTION AND OTHER: THE UNIVERSITY MANAGES AND OPERATES THE SLAC NATIONAL ACCELERATOR LABORATORY FOR THE U.S. DEPARTMENT OF ENERGY ("DOE") UNDER A MANAGEMENT AND OPERATING CONTRACT. REVENUES AND EXPENDITURES ARE INCLUDED IN STANFORD'S CONSOLIDATED FINANCIAL STATEMENTS; ASSETS AND LIABILITIES ARE OWNED BY DOE AND THEREFORE EXCLUDED ON STANFORD'S STATEMENT OF FINANCIAL POSITION. ACCORDINGLY, CONSTRUCTION EXPENDITURES ARE RECORDED AS EXPENDITURES HEREIN.
FORM 990 PART IV, LINES 12A AND 12B	AUDIT OF CONSOLIDATED FINANCIAL STATEMENTS STANFORD'S CONSOLIDATED FINANCIAL STATEMENTS AS OF AND FOR THE YEARS ENDED AUGUST 31, 2023 AND AUGUST 31, 2022 WERE AUDITED BY THE ACCOUNTING FIRM OF PRICEWATERHOUSECOOPERS ("PWC"). AS REQUIRED BY GENERALLY ACCEPTED ACCOUNTING PRINCIPLES, STANFORD'S FINANCIAL STATEMENTS ARE PREPARED ON A CONSOLIDATED BASIS AND REFLECT THE COMBINED FINANCIAL POSITION AND RESULTS OF THE UNIVERSITY, STANFORD HEALTH CARE AND LUCILE SALTER PACKARD CHILDREN'S HOSPITAL AT STANFORD, INCLUDING THEIR RESPECTIVE CONTROLLED AFFILIATES. IN ADDITION, THE FINANCIAL STATEMENTS PRESENT CONSOLIDATING STATEMENTS THAT DISCLOSE SEPARATELY THE ACCOUNTS OF THE UNIVERSITY AND ITS CONSOLIDATED SUBSIDIARIES. UNDER SEPARATE COVER, THE CONTROLLED AFFILIATES PROVIDE AUDITED FINANCIAL STATEMENTS OF THEIR OWN ACCOUNTS. PWC UTILIZES SEPARATE AUDIT TEAMS TO CONDUCT THE AUDIT ENGAGEMENTS OF STANFORD AND EACH OF THE CONSOLIDATED SUBSIDIARIES. EACH AUDIT IS CONDUCTED BY QUALIFIED PROFESSIONAL ACCOUNTANTS WITH AUDIT PLANS DESIGNED FROM THE SEPARATE

	ACCOUNTS FOR THE RESPECTIVE ENTITIES, IN ACCORDANCE WITH GENERALLY ACCEPTED AUDITING STANDARDS.
Form 990, Part V, Line 4B	STANFORD HAS AN INTEREST IN OR SIGNATURE AUTHORITY OVER BANK AND/OR INVESTMENT ACCOUNTS IN THE FOLLOWING COUNTRIES: CHILE; CHINA; FRANCE; GERMANY; GHANA; HONG KONG; INDIA; ITALY; JAPAN; JERSEY; KENYA; SOUTH AFRICA; SOUTH KOREA; SPAIN; UNITED KINGDOM.
FORM 990, PART VI, SECTION A, LINE 2	BUSINESS RELATIONSHIPS THE FOLLOWING INDIVIDUALS LISTED ON PART VII HAVE A BUSINESS RELATIONSHIP WITH EACH OTHER: - ANEEL BHUSRI AND JERRY YANG; - MICHAEL C. CAMUNEZ AND LAURENE POWELL JOBS; - MARC S. LIPSCHULTZ AND JAMES D. HALPER.
FORM 990, PART VI, SECTION B, LINES 11A & B	REVIEW OF THE FORM 990 THE FORM 990 IS PREPARED BY THE UNIVERSITY'S TAX DEPARTMENT IN CONSULTATION WITH STAKEHOLDERS INTERNAL TO FINANCIAL MANAGEMENT SERVICES AND ACROSS THE UNIVERSITY INCLUDING OFFICE OF DEVELOPMENT, THE OFFICE OF GENERAL COUNSEL, STANFORD MANAGEMENT COMPANY AND UNIVERSITY HUMAN RESOURCES. THE RETURN IS REVIEWED BY EXTERNAL ACCOUNTANTS, OUTSIDE COUNSEL, AND INTERNALLY WITH SENIOR MANAGEMENT INCLUDING THE SENIOR ASSOCIATE VICE PRESIDENT FOR FINANCE, THE CONTROLLER, THE TREASURER AND STANFORD MANAGEMENT COMPANY. THE RETURN IS THEN DISTRIBUTED TO THE BOARD COMMITTEE ON AUDIT, COMPLIANCE AND RISK FOR THEIR REVIEW IN ADVANCE OF THE COMMITTEE MEETING. THE COMMITTEE IS OFFERED AN OPPORTUNITY TO ASK QUESTIONS BOTH AT THE MEETING AND ANYTIME THEREAFTER. SUBSEQUENT TO THE MEETING, A COMPLETE COPY OF THE FORM 990 IS DISTRIBUTED TO THE FULL BOARD OF TRUSTEES FOR APPROVAL PRIOR TO FILING WITH THE IRS.
FORM 990, PART VI, SECTION B, LINE 12C	CONFLICT OF INTEREST MEMBERS OF THE UNIVERSITY'S BOARD OF TRUSTEES ("TRUSTEES"), OFFICERS AND FACULTY MAY, FROM TIME TO TIME, BE ASSOCIATED, EITHER DIRECTLY OR INDIRECTLY, WITH ENTITIES DOING BUSINESS WITH THE UNIVERSITY. THE UNIVERSITY HAS CONFLICT OF INTEREST POLICIES THAT ARE STRICTLY ENFORCED TO ENSURE THAT ALL TRANSACTIONS WITH THESE PARTIES ARE ARM'S LENGTH, AND THERE IS NO FAVORABLE TREATMENT OF THE VENDOR AS A RESULT OF THESE RELATIONSHIPS. CONFLICTS OF INTEREST ARE REGULARY MONITORED, AND APPLICABLE POLICY IS CONSISTENTLY ENFORCED. UNIVERSITY-WIDE COMPLIANCE INITATIVES INCLUDE TRAINING AND DOCUMENTATION, REQUIRED ANNUAL DISCLOSURE AND FOLLOW-UP; MANAGEMENT CONTROLS; ENTERPRISE RISK MANAGEMENT; REGULAR INTERNAL AND EXTERNAL AUDITS; WHISTLE-BLOWER PROVISIONS; SUPERVISION; AND REVIEW. PERCEIVED VIOLATIONS WOULD BE INVESTIGATED AND ADDRESSED AS APPROPRIATE THROUGH VARIOUS SANCTIONS, INCLUDING FINANCIAL PENALTIES AND TERMINATION, DEPENDING UPON THE NATURE AND DEGREE OF THE CONFLICT. FOR OFFICERS, THE UNIVERSITY REQUIRES ANNUAL DISCLOSURE OF SIGNIFICANT FINANCIAL INTERESTS IN EMPLOYMENT OR CONSULTING RELATIONSHIPS WITH ENTITIES DOING BUSINESS WITH THE UNIVERSITY. THESE ANNUAL DISCLOSURES COVER BOTH OFFICERS AND THEIR FAMILY. WHEN SUCH ASSOCIATIONS EXIST, MEASURES ARE TAKEN TO APPROPRIATELY MANAGE, IN THE BEST INTERESTS OF THE UNIVERSITY, ANY ACTUAL OR PERCEIVED CONFLICT. FACULTY MANAGE, IN THE BEST INTERESTS OF THE UNIVERSITY, ANY ACTUAL OR PERCEIVED CONFLICT. FACULTY MANAGE, IN THE BEST INTERESTS OF THE UNIVERSITY, ANY ACTUAL OR PERCEIVED CONFLICT. FACULTY MANAGE, IN THE BEST INTERESTS OF THE UNIVERSITY, ANY ACTUAL OR PERCEIVED CONFLICT. FACULTY MANAGE, IN THE BEST INTERESTS OF THE UNIVERSITY ANY ACTUAL OR PERCEIVED CONFLICT. FACULTY MANAGE, IN THE BEST INTERESTS OF THE UNIVERSITY ANY ACTUAL OR PERCEIVED CONFLICT. FACULTY MANAGE, IN THE BEST INTERESTS OF THE UNIVERSITY ANY ACTUAL OR PERCEIVED CONFLICT. FACULTY MANAGE, IN THE PACULTY ONFLICT OF INTEREST POLICY MICH REQUIRES ANNUAL DISCLOSURE OF INTERESTS IN
FORM 990, PART VI, SECTION B, LINE 15	COMPENSATION DETERMINATION THE ANNUAL PROCESS FOR DETERMINING COMPENSATION OF BOTH THE TOP MANAGEMENT OFFICIAL (PRESIDENT OF THE UNIVERSITY) AND OF OTHER OFFICERS/KEY EMPLOYEES INCLUDES REVIEW AND APPROVAL BY INDEPENDENT PERSONS, USE OF COMPARABILITY DATA AND CONTEMPORANEOUS DOCUMENTATION OF THE DELIBERATION AND DECISION. IN THE CASE OF THE UNIVERSITY'S PRESIDENT, THE VICE PRESIDENT FOR HUMAN RESOURCES, AT A PRELIMINARY MEETING WITH A SUBCOMMITTEE OF THE BOARD COMMITTEE ON COMPENSATION, INCLUDING NON-EMPLOYEE TRUSTEES, PRESENTS AN ANALYSIS OF CURRENT RELEVANT MARKET DATA, CONTAINING SALARY INFORMATION OF INDIVIDUALS SERVING IN A COMPARABLE POSITION, OBTAINED FROM AN INDEPENDENT HUMAN RESOURCE CONSULTING FIRM. THE SAME MATERIALS ARE SENT TO THE FULL COMMITTEE. AT THE MEETING OF THE FULL COMMITTEE AND IN THE ABSENCE OF THE PRESIDENT, DISCUSSION OCCURS PRIOR TO A VOTE. MINUTES OF ALL MEETINGS ARE ON FILE IN THE OFFICE OF THE VICE PRESIDENT FOR HUMAN RESOURCES. IN THE CASE OF OTHER OFFICERS/KEY EMPLOYEES, PER GUIDELINES IN THE COMMITTEE'S EXECUTIVE COMPENSATION POLICY AND PROCEDURES DOCUMENT, EACH YEAR THE VICE PRESIDENT FOR HUMAN RESOURCES PROVIDES CURRENT RELEVANT MARKET DATA AND THE HISTORICAL PAY INFORMATION RELATING TO THESE PERSONS TO THE PRESIDENT OR TO THE PROVOST BASED ON THE REPORTING STRUCTURE. THE PRESIDENT AND PROVES THE RECOMMENTEE ON COMPENSATION BASED ON EACH INDIVIDUAL'S PERFORMANCE AND ON THE MARKET DATA. THE COMMITTEE ON COMPENSATION BASED ON EACH INDIVIDUAL'S PERFORMANCE AND ON THE MARKET DATA. THE COMMITTEE OF THE VICE PRESIDENT FOR HUMAN RESOURCES

FORM 990, PART VI, SECTION C, LINE 19	STANFORD UNIVERSITY MAKES ITS FOUNDING GRANT, FACULTY AND STAFF CONFLICT OF IN FINANCIAL STATEMENTS AVAILABLE TO THE GENERAL PUBLIC THROUGH STANFORD'S WEBS TO THE OFFICE OF UNIVERSITY COMMUNICATIONS.	
FORM 990, PART VII, SECTION A, COLUMN B	HOURS FOR RELATED ORGANIZATIONS IN CONNECTION WITH THEIR POSITIONS AT STANFOR INDIVIDUALS MAY, FROM TIME TO TIME, PARTICIPATE IN ACTIVITIES OF A RELATED ORGANIZA LISTED INDIVIDUALS ARE TRUSTEES, DIRECTORS, OFFICERS, OR EMPLOYEES OF THE RELAT TIME DEVOTED TO THE RELATED ORGANIZATION BY SUCH INDIVIDUALS IS GENERALLY REPO ORGANIZATION HOURS IN PART VII, SECTION A, LINE 1A, COLUMN (B), BELOW THE DOTTED LI CASES, THE HOURS IN CONNECTION WITH SUCH PARTICIPATION ARE INCLUDED IN THE HOU INDIVIDUALS' POSITIONS AT STANFORD UNIVERSITY IN PART VII, SECTION A, LINE 1A, COLUM DOTTED LINE.	TION. WHERE THE TED ORGANIZATION, THE ORTED AS RELATED NE. IN ALL OTHER RS REPORTED FOR THE
FORM 990, PART VII, SECTION B	INDEPENDENT CONTRACTORS IN THE PRESENTATION OF THE DATA APPEARING IN FORM 990 STANFORD REPORTS DIRECT CASH COMPENSATION PAID TO PROFESSIONAL INDEPENDENT COMMISSIONS, DISCOUNTS, AND MANAGEMENT FEES EMBEDDED IN AND/OR DEDUCTED FR RETURNS AND AMOUNTS PROVIDED TO VENTURE CAPITAL, PRIVATE EQUITY, AND HEDGE FU DUE TO THEIR "CARRIED INTEREST" IN PARTNERSHIPS IN WHICH STANFORD PARTICIPATES A THIS REPORTING.	CONTRACTORS. OM INVESTMENT IND GENERAL PARTNERS
FORM 990, PART XI, LINE 9	OTHER CHANGES IN NET ASSETS OR FUND BALANCES CHANGE IN POST RETIREMENT BENE (7,789,000) CHANGE IN VALUE OF SPLIT INTEREST (29,596,488) NET HOSPITAL TRANSFERS 165 VALUE OF SWAP AGREEMENTS 8,454,034 CHANGE IN NON-CONTROLLING INTEREST (36,529,0 99,992,393	5,452,877 CHANGE IN
or Paperwork Reduc	tion Act Notice, see the Instructions for Form 990 or 990-EZ. Cat. No. 51056K	Schedule O (Form 990) 2022
Additiona	l Data	Return to Form
	Software ID:	
	Software Version:	

efile Public Visual Render	r 📘	ObjectId: 202431949349300	033 - Submission: 20	24-07-12				TIN: 94-1156365
SCHEDULE R (Form 990)		Related	Organizations a	nd Unrelated F	-			OMB No. 1545-0047
Department of the Treasury Internal Revenue Service			Attach to Form990 for in	orm 990.		56, 61 571		Open to Public Inspection
Name of the organization THE BOARD OF TRUSTEES OF THE LEL STANFORD JUNIOR UNIVERSITY	AND					Employer identi 94-1156365	fication 1	number
Part I Identification of	of Di	sregarded Entities. Complete i	if the organization answe	ered "Yes" on Form 99	90, Part IV, line 3	3.		
Name, address, and EIN (if	(a) applio	able) of disregarded entity	(b) Primary activity	(c) Legal domicile (state or foreign country)	(d) Total income	(e) End-of-year assets		(f) Direct controlling entity
(1) 200 GREGORY STREET LLC 415 BROADWAY REDWOOD CITY, CA 94063 94-1156365			REAL ESTATE	со	0	0	STANFORE)
(2) A2A RWC Holdings LLC 415 BROADWAY 3RD FLOOR REDWOOD CITY, CA 94063 93-3314911			REAL ESTATE	DE	0		STANFORE	
(3) ANTS AT WORK LLC 485 BROADWAY MAILCODE 8838 REDWOOD CITY, CA 94063 94-1156365			RESEARCH	NM	0	0	STANFORE	
(4) ARCOLA LLC 635 KNIGHT WAY STANFORD, CA 94305 20-4222260			REAL ESTATE	DE			ARCOLA V	ENTU
(5) ARCOLA RESIDENTIAL DEVELOPM 635 KNIGHT WAY STANFORD, CA 94305 80-0804754	1ENT L	LC	REAL ESTATE	DE			ARCOLA V	ENTU
(6) ARCOLA RETAIL DEVELOPMENT LL 635 KNIGHT WAY STANFORD, CA 94305 80-0804058	LC		REAL ESTATE	DE			ARCOLA V	ENTU
(7) ATFIV DIRECT LLC 635 KNIGHT WAY STANFORD, CA 94305 94-1156365			INVESTMENTS	DE	0	0	STANFORE)
(8) CANES VENATICI LLC 635 KNIGHT WAY STANFORD, CA 94305 94-1156365			INVESTMENTS	DE	0	190,786,972	STANFORE)
(9) CYPRESS MARINA HEIGHTS AHU I 635 KNIGHT WAY STANFORD CA 94305	LLC		INVESTMENTS	CA			CYPRESS I	MARI

https://projects.propublica.org/nonprofits/organizations/941156365/202431949349300033/full

,	1	1			I
(10) CYPRESS MARINA PARTNERS LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	CA			STANFORD
(11) G318 LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	326,410	STANFORD
(12) GRE PROPERTIES II LLC 415 BROADWAY REDWOOD CITY, CA 94063	REAL ESTATE	DE	-2,169	-5,733	STANFORD
94-1156365 (13) GRE PROPERTIES LLC 485 BROADWAY MAILCODE 8838	REAL ESTATE	DE	-2,015	-34,580	STANFORD
REDWODD CITY, CA 94063 94-1156365 (14) GREGORY STREET ACQUISITION LLC 415 BROADWAY	REAL ESTATE	со	-79,907	4,246,909	STANFORD
REDWOOD CITY, CA 94063 94-1156365 (15) HP OUTLAWS LLC 415 BROADWAY	REAL ESTATE	DE	0	0	STANFORD
REDWOOD CITY, CA 94063 94-1156365 (16) JPS NO 1 LLC	REAL ESTATE	DE	0	0	STANFORD
415 BROADWAY REDWOOD CITY, CA 94063 94-1156365 (17) JPS NO 2 LLC	REAL ESTATE	DE	0	0	STANFORD
415 BROADWAY REDWOOD CITY, CA 94063 94-1156365					
(18) KAPPA CYGNI LLC 635 KNIGHT WAY STANFORD, CA 94305 94-1156365	INVESTMENTS	DE	0	42,847,077	
(19) Lerna LLC 635 KNIGHT WAY STANFORD, CA 94305 94-1156365	INVESTMENTS	DE	0	112,683,878	STANFORD
(20) Nymeria LLC 635 KNIGHT WAY STANFORD, CA 94305 94-1156365	INVESTMENTS	DE	596,246	18,237,842	STANFORD
(21) OCA HOLDINGS LLC 415 BROADWAY 3RD FLOOR REDWOOD CITY, CA 94063 94-1155365	REAL ESTATE	DE	14,892,319	514,559,368	STANFORD
(22) RED 238 LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	23,051,111	STANFORD
(23) RED ALTA LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	0	STANFORD
(24) RED ALVARADO LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	19,014,188	STANFORD
(25) RED ARBORETUM LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	-1	0	STANFORD
(26) RED ARDENWOOD LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	0	STANFORD
(27) RED BART LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	1,425,523	STANFORD
(28) RED BROADWAY LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	191,566	67,367,589	STANFORD
(29) RED CAMINO LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	299,014	2,409,153	STANFORD
(30) RED CLOSE UP LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	10,334,057	68,064,704	STANFORD
(31) RED DECOTO LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	5,862,747	STANFORD
(32) RED DISH LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	581,345	STANFORD
(33) RED FOOTHILLS LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	3,313,594	92,134,191	STANFORD
(34) RED HILLSIDE LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	294,880,945	STANFORD
(35) RED LOMITA LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	0	STANFORD
(36) RED MARINA LLC 635 KNIGHT WAY STANEOR CA 94365	INVESTMENTS	DE	0	2,595,910	STANFORD

נוטרר הי ,עווט וווהו כ	I	1	. I		I		
(37) RED MOTHERBOARD LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	2	0	STANFORD		
(38) RED RIDGE LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	192,486,457	STANFORD		
(39) RED SANDHILL LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	1,807,269	STANFORD		
(40) RED SKYLINE LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	0	458,934	STANFORD		
(41) ROCKY HILL PROPERTY LLC 455 BROADWAY MAILCODE 8838 REDWOOD CITY, CA 94063	REAL ESTATE	CA	0	0	STANFORD		
45-4672921 (42) SAA SIERAA PROGRAMS LLC 485 BROADWAY MAILCODE 8838 REDWOOD CITY, CA 94063 90.0313625	ALUM RELATION	CA	1,941,599	13,320,148	STANFORD		
80-0313657 (43) SHOPS AT ARCOLA CENTER LLC 635 KNIGHT WAY STANFORD, CA 94305	REAL ESTATE	DE			SHOPS AT ARC		
(44) SHOPS AT ARCOLA MEMBER LLC 635 KNIGHT WAY STANFORD, CA 94305	REAL ESTATE	DE			ARCOLA VENTU		
(45) SHR HOTEL LLC 485 BROADWAY MAILCODE 8838 REDWOOD CITY, CA 94063 41-2277925	REAL ESTATE	CA	12,701,669	106,799,007	STANFORD		
(46) SPECIALTY EVENTS LLC (46) SPECIALTY EVENTS LLC (485 BROADWAY MAILCODE 8838 REDWOOD CITY, CA 94063 27-3665473	GEN. BUS. OPS	CA	0	0	STANFORD		
(47) STANFORD FOUNDATION (UK) LIMITED 485 BROADWAY MAILCODE 8838 REDWOOD CITY, CA 94063 98-1699807	EDUCATION	UK	0	0	STANFORD		
(48) STANFORD UNIVERSITY GLOBAL LLC (48) SROADWAY MAILCODE 8838 REDWOOD CITY, CA 94063 94-115365	EDUCATION	СА	3,467,719	2,086,141	STANFORD		
(49) STANFORD UNIVERSITY POWER LLC 485 BROADWAY MAILCODE 8838 REDWODD CITY, CA 94063	ENERGY RESOUR	DE	0	0	STANFORD		
94-1156365 (50) SU ACQUISITION LLC 485 BROADWAY MAILCODE 8838 REDWOOD CITY, CA 94063 94-1156365	REAL ESTATE	СА	225,905	2,000,000	STANFORD		
(51) SV4 EQUITY LLC 1209 ORANGE STREET WILMINGTON, DE 19802 30-1293478	INVESTMENTS	DE	0	169,850,595	STANFORD		
(52) TZOLKIN LLC 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	96,001	50,893,041	STANFORD		
Part II Identification of Related Tax-Exempt Organiz		nization answered "Y	es" on Form 990, F	Part IV, line 34 be	ecause it had one or mo	re	
related tax-exempt organizations during the tax ye (a) Name, address, and EIN of related organization	car. (b) Primary activity	(c) Legal domicile (state or foreign country)	(d) Exempt Code section	(e) Public charity stat (if section 501(c)(:		Sec 512 (1 cont	g) ction 2(b) 13) trolled tity?
(1)FUNDACION STANFORD UNIVERSITY EN CHILE AV CONDELL 189 PROVIDENCIA SANTIAGO	EDUCATION	CI	501(C)(3)		STANFORD		No
CI (2)STANFORD HEALTH CARE TRI-VALLEY 1111 E STANLEY BLVD	HOSPITAL	CA	501(C)(3)	3	SHC	Yes	
LIVERMORE, CA 94550 94-1429628 (3)JAEDAN BUPIN STANFORD CENTER IN THE REPU	RESEARCH	KS	501(C)(3)	N/A	STANFORD	Yes	_
(4)LUCILE PACKARD FOUNDATION FOR CHILDREN'S 400 HAMILTON AVENUE SUITE 340	HEALTHCARE	CA	501(C)(3)	7	LPCH	Yes	-
PALO ALTO, CA 94301 77-0440090 (5)LUCILE SALTER PACKARD CHILDRENS HOSPITAL	HEALTHCARE	СА	501(C)(3)	3	STANFORD	Yes	
725 WELCH ROAD MC 5553 PALO ALTO, CA 94304 77-0003859			(-/,-/				
(6)PACIFIC 12 CONFERENCE 1350 TREAT BOULEVARD	EDUCATION	CA	501(C)(3)	12A, I	NA	1	No
WALNUT CREEK, CA 94597 94-1459048 (7)PACKARD CHILDREN'S HEALTH ALLIANCE 725 WELCH ROAD MC5551	HEALTHCARE	CA	501(C)(3)	3	LPCH	Yes	\vdash
PALO ALTO, CA 94304 32-0359189 (8)SHR HOLDINGS INC	REAL ESTATE	СА	501(C)(25)	N/A	STANFORD	Yes	

485 BROADWAY MAILCODE 8838		I		Γ.	I	
REDWOOD CITY, CA 94063 94-3187167						
(9)STANFORD FACULTY CLUB PO BOX 7229	FAC INTERACT.	CA	501(C)(7)	N/A	STANFORD	Yes
STANFORD, CA 94309 94-1187089						
(10)STANFORD FEDERAL CREDIT UNION 1860 EMBARCADERO RD	CREDIT UNION	CA	501(C)(1)	N/A	STANFORD	Yes
PALO ALTO, CA 94303 94-1492212						
(11)STANFORD HABITAT CONSERVATION BOARD 415 BROADWAY	CONSERVATION	CA	501(C)(3)	7	STANFORD	Yes
REDWOOD CITY, CA 94063 46-1882243						
(12)STANFORD HEALTH CARE 300 PASTEUR DRIVE MC 5555	HEALTHCARE	CA	501(C)(3)	3	STANFORD	Yes
STANFORD, CA 94305 94-6174066						
(13)STANFORD PROGRAMME (CAPE TOWN) NPC WAVERLY BUSINESS PARK BLDG 11 CAPE TOWN SF	EDUCATION	SF	501(C)(3)	N/A	STANFORD	Yes
(14)STANFORD UNIVERSITY BOOKSTORE 505 BROADWAY 6TH FLOOR MC 1065	SUPPORT	CA	501(C)(3)	12A, I	STANFORD	Yes
REDWOOD CITY, CA 94063 94-0894150						
(15)SU EMP BEN TRUST POST RETEMPYNT BEN 485 BROADWAY MAILCODE 8838	BENEFITS	CA	501(C)(9)	N/A	STANFORD	Yes
REDWOOD CITY, CA 94063 94-3246199						
(16)THE DUDLEY E CHAMBERS FOUNDATION JP MORGAN CHASE PO BOX 3038	SUPPORT	NY	501(C)(3)	12D, III-O	STANFORD	Yes
MILWAUKEE, WI 53201 38-6841793						
(17)THE FREIDENRICH SUPPORT FOUNDATION 485 BROADWAY MAILCODE 8838	SUPPORT	CA	501(C)(3)	12A, I	STANFORD	Yes
REDWOOD CITY, CA 94063 30-0519583						
(18)THE HONG KONGSU CHARITABLE TRUST 1401 CAROLINE CENTER 28 PING ROAD CAUSEWAY	SUPPORT	НК	501(C)(3)	N/A	STANFORD	Yes
HK 98-6078093 (19)THE STANFORD TRUST 65 HIGH STREET	SUPPORT	UK	501(C)(3)	N/A	STANFORD	Yes
OXFORD OX1 46L UK						
(20)UNIVERSITY HEALTHCARE ALLIANCE 7999 GATEWAY BLVD STE 300	HEALTHCARE	CA	501(C)(3)	3	SHC	Yes
NEWARK, CA 94560 94-3192446						
(21)VALLEYCARE MEDICAL FOUNDATION INC 1111 E STANLEY BLVD	SR. FACILITY	CA	501(C)(3)	PF	SHC-TV	Yes
LIVERMORE, CA 94550 26-2593526						
(22)VALLEYCARE SENIOR HOUSING 1111 E STANLEY BLVD	SR. FACILITY	CA	501(C)(3)	12A, I	SHC-TV	Yes
LIVERMORE, CA 94550 94-3382224						
94-3382224 For Paperwork Reduction Act Notice, see the Instructions	for Form 990.	Cat. No. 5013	5Y		Schedule R (Form	990) 2022

Page 2

Schedule R (Form 990) 2022

Page **2**

Part III Identification of Related Organizations Taxable as a Partnership. Complete if the organization answered "Yes" on Form 990, Part IV, line 34, because it had one or more related organizations treated as a partnership during the tax year.

(a) Name, address, and EIN of related organization	(b) Primary activity	(c) Legal domicile (state or foreign country)	entity	(e) Predominant income(related, unrelated, excluded from tax under sections 512- 514)	(f) Share of total income	(g) Share of end- of-year assets	(I Disprop alloca		(i) Code V-UBI amount in box 20 of Schedule K-1 (Form 1065)	Ger (man	j) heral or aging ther?	(k) Percentage ownership
							Yes	No		Yes	No	
(1) ADOM PARTNERS LP 3 COLUMBUS CIRCLE 15TH FL NEW YORK, NY 10019 81-3083288	INVESTMENTS	DE	STANFORD	EXCLUDED	-5,221,140	265,238,062		No	0		No	98.256 %
(2) ALBUS SELECT FUND LP 750 MENLO PARK AVE 380 MENLO PARK, CA 94025 81-2064357	INVESTMENTS	DE	STANFORD	EXCLUDED	50	2,577,951		No	0		No	99.711 %
(3) AM ENGINE HOLDINGS FUND I LP 635 KNIGHT WAY STANFORD, CA 94305	INVESTMENTS	DE	STANFORD	EXCLUDED	0	0		No	0		No	99.000 %
(4) ARCOLA VENTURE LLC 7121 FAIRWAY DRIVE 410 Palm Reach Gardiens FL 33418	REAL ESTATE	DE	STANFORD	UNRELATED	11,986,150	67,476,593	Yes		11,878,894		No	80.000 %

37-1689632										
(5) CANARY SC FUND LP	INVESTMENTS	DE	STANFORD	EXCLUDED	17,386,997	106,866,041	No	-689,454	No	98.862 %
65 E 55TH ST 35TH FLOOR NEW YORK, NY 10022										
47-5662144		67	CANADY CC							
(6) CANARY SC MASTER FUND LP	INVESTMENTS	CJ	CANARY SC FUND	N/A			No			
89 NEXUS WAY CAMANA BAY GRAND CAYMAN, CAYMAN ISLANDS KY1-9009										
CJ 98-1267847 (7) CARLSBAD CO-INVEST LP	INVESTMENTS	DE	STANFORD	UNRELATED	-1,092,064	6,746,010	No	-695,065	No	63.694 %
40 BEECHWOOD RD	INVESTIENTS	DL	STANIORD	UNRELATED	-1,052,004	0,740,010	NO	-095,005	NO	03.094 70
SUMMIT, NJ 07901										
47-1702425 (8) CERASUS FUND II CAYMAN LP	INVESTMENTS	CJ	STANFORD	EXCLUDED	0	16,961,059	No		No	59.809 %
190 ELGIN AVENUE GEORGE TOWN										
GRAND CAYMAN KY1-9008 CJ										
(9) CHP GTS BLOCKER HOLDINGS A LP	INVESTMENTS	DE	STANFORD	EXCLUDED	0	8,210,760	No		No	59.172 %
888 BOYLSTON STREET 1410										
BOSTON, MA 02199 83-0881152										
(10) CROSSPOINT CAPITAL FUND II LP	INVESTMENTS	CA	STANFORD	EXCLUDED		50,184,092	No		No	51.154 %
2500 SAND HILL ROAD SUITE 300										
MENLO PARK, CA 94025 98-1656208										
(11) CYPRESS MARINA HEIGHTS LLC	INVESTMENTS	CA	CYPRESS MARINA	N/A			No			
635 KNIGHT WAY STANFORD, CA 94305										
95-4887979										
(12) DGD INVESTMENT LP	INVESTMENTS	CJ	STANFORD	EXCLUDED	0	75,204,293	No	0	No	100.000 %
190 ELGIN AVENUE GEORGE TOWN GRAND CAYMAN KY1-9008										
CJ	INVESTMENTS	DE	ER-S	NI (A						
(13) EAGLE ROCK LI HOLDINGS LLC	INVESTMENTS	DE	INVESTOR L	N/A						
1670 OLD COUNTRY RD 227 PLAINVIEW, NY 11803										
27-1694413 (14) EDEN RADIATION THERAPY SERVICES LLC	HEALTHCARE	CA	SHC	N/A			No			
	TEACHICARE	CA	SILC	N/A			NO			
300 PASTEUR DRIVE STANFORD, CA 94304										
88-1276056 (15) ER-S JV LLC	INVESTMENTS	DE	STANFORD	EXCLUDED	1	177,365,885	No	0	No	100.000 %
1670 OLD COUNTRY RD 227						,,				1001000 /
PLAINVIEW, NY 11803										
83-4068077 (16) ER-S JV II LLC	INVESTMENTS	DE	STANFORD	EXCLUDED	0	0	No	0	No	100.000 %
1670 OLD COUNTRY RD 227										
PLAINVIEW, NY 11803 88-2085249										
(17) ER-S INVESTOR LLC	INVESTMENTS	DE	ER-S REIT	N/A			No			
1670 OLD COUNTRY RD 227			LLC							
PLAINVIEW, NY 11803 83-4068357										
(18) ER-S INVESTOR II LLC	INVESTMENTS	DE	ER-S REIT II	N/A			No			
1670 OLD COUNTRY RD 227			LL							
PLAINVIEW, NY 11803 88-2004082										
(19) ER PROPERTIES FUND LLC	INVESTMENTS	DE	ER-S INVESTOR L	N/A			No			
1670 OLD COUNTRY RD 227 PLAINVIEW, NY 11803										
83-4260396										
(20) ER PROPERTIES FUND II LLC	INVESTMENTS	DE	ER-S INVESTOR L	N/A			No			
1670 OLD COUNTRY RD 227 PLAINVIEW, NY 11803										
88-1994509										
(21) EZP OPPORTUNITY LP	INVESTMENTS	DE	STANFORD	EXCLUDED	0	3,980,695	No	0	No	99.071 %
160 BOVET RD STE 300 SAN MATEO, CA 94402										
81-4562962		CJ	STANFORD	EXCLUDED	0	405 002	No	0	Na	
(22) FORTRESS IW COINVESTMENT (FUND B) LP	INVESTMENTS	U	STANFORD	EXCLUDED	U	495,802	NO	U	No	71.640 %
1345 AVE OF THE AMERICAS 46FL NEW YORK, NY 10105										
98-0509639 (23) FOUR CROSSINGS INSTITUTIONAL PARTNERS V	INVESTMENTS	DE	STANFORD	EXCLUDED	78,222,673	794,201,134	No	0	No	02 788 0/
ONE MARITIME PLAZA 2100	TRAFOLINEALD				. 3,222,013	, , , , 201,134	NO	U	NO	93.788 %
SAN FRANCISCO, CA 94111										
81-4323705 (24) FOXLANE LP	INVESTMENTS	DE	STANFORD	EXCLUDED	35,978,283	674,227,713	No	0	No	99.683 %
550 E WATER ST 888						. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Ŭ		23.003 /0
CHARLOTTESVILLE, VA 22902										
81-3314647 (25) HHBG-II INVESTMENT LP	INVESTMENTS	CJ	HHBG SF	N/A	1		No			
89 NEXUS WAY CAMANA BAY PO BOX 31			LIMITED							
CJ										
(26) KEB INVESTORS II LP	INVESTMENTS	BD	STANFORD	EXCLUDED	15,148	-1,753,063	No	0	No	63.820 %
WASHINGTON MALL STE 304 7 REID ST		1				1	1 1 1			

HAMILTON, BD HM 11 BD		1				1	I	1		1	I	I	1	
(27) KF VERMILLION FUND LP		INVESTM	1ENTS	DE	STANFORD	EXCLUDED	959	,530 40,887,448	No		0	No	100	0.000 %
65 East 55TH STREET 35TH FLOOR NEW YORK, NY 10022 88-3144517														
(28) LSF V DHB HOLDINGS LP		INVESTM	1ENTS	DE	STANFORD	EXCLUDED)	0 0	No		0	No	61.8	875 %
2711 N HASKELL AVE 1700 DALLAS, TX 75204 27-2858604														
(29) OLIFANT FUND LTD		INVESTM	1ENTS	CJ	SBFF LTD	N/A			No			1	1	
SUITE 5B201 2ND FL ONE NEXUS WAY GRAND CAYMAN KY1-1108 CJ 98-0404442														
(30) ONCOLOGY SOLUTIONS VENTURE LLC		HEALTHO	CARE	CA	SHC	N/A			No			+		
300 PASTEUR DRIVE STANFORD, CA 94304 86-3250041														
(31) OUTLAWS CASINO LTD		HOLDING		CO	HP OUTLAWS	N/A			No			+		
415 BROADWAY REDWOOD CITY, CA 94063 84-1457498		COMPAN	Y		LLC									
(32) SANDPIPER FUND LP		INVESTM	1ENT	ТΧ	STANFORD	EXCLUDED	-70	,161 9,454,654	No		0	No	94.8	822 %
2000 MCKINNEY AVE STE 2125 DALLAS, TX 75201 26-0341626														
(33) SCP REAL ASSETS FUND (A) LP		INVESTM	1ENTS	DE	STANFORD	EXCLUDED	-295	,396 4,660,829	No	-41,3	06	No	62.7	744 %
2498 SAND HILL RD MENLO PARK, CA 94025 20-3949682														
(34) SEQUOIA MFM OPERATING COMPANY LLC		MFM PRC	OGRAM	CA	LPCH	N/A			No		+	+	+	
770 WELCH ROAD LPCH PALO ALTO, CA 94304 47-5060529														
(35) SP SMC PARTNERS LLC		INVESTM	1ENTS	DE	STANFORD	EXCLUDED	280	,722 74,635,926	No	-196,4	05	No	99.9	900 %
PO BOX 5377 NEW YORK, NY 10185 47-3103791														
(36) STANFORD EMANUEL RADIATION ONCOLOGY CENT		RADIOLO	DGY	CA	SHC	N/A			No			+	<u> </u>	
825 DELBON AV TURLOCK, CA 95382 20-8885091														
(37) STANFORD PET-CT LLC		MED. DI	AGNOST	CA	STANFORD	RELATED	16,625	,171 21,177,322	No		0	No	50.0	000 %
300 PASTEUR DR STANFORD, CA 94305 61-1423414														
(38) STANFORD-STARTX FUND LLC		INVESTM	1ENTS	DE	STANFORD	EXCLUDED	-5,541	,028 83,708,652	No	-64,0	70 Ye	s	66.6	670 %
485 BROADWAY REDWOOD CITY, CA 94063 46-4297719														
(39) SUMIT HOLDING INTERNATIONAL LLC		HOLDING		DE	SHC	N/A			No			1		
1400 PAGE MILL RD		COMPAN	1											
PALO ALTO, CA 94304 26-3934706														
(40) TESSERA IONIC LP		INVESTM	1ENTS	DE	STANFORD	EXCLUDED	37,378	,582 403,734,887	No		0	No	97.9	922 %
PO BOX 194170 SAN FRANCISCO, CA 941194170 83-0896257														
(41) VEDA INVESTORS FUND LP		INVESTM	IENTS	DE	STANFORD	EXCLUDED	64,978	,627 564,310,193	No	2,903,2	73	No	100	0.000 %
ONE FAWCETT PL GREENWICH, CT 06830 81-1810345														
(42) VERMILION PEAK MASTER FUND		INVESTM	IENTS	CJ	VERMILION PEAK	N/A			No					
PO BOX 309 UGLAND HOUSE GRAND CAYMAN KY1-1104 CJ 98-1327671														
(43) WREP III A LP		INVESTM	1ENTS	DE	STANFORD	EXCLUDED	48,042	,846 53,443,083	No	28,972,6	42	No	80.4	427 %
6710 E CAMELBACK RD 100 SCOTTSDALE, AZ 85251 47-4780701														
Part IV Identification of Related Organi because it had one or more related								ion answered "\	es" on Forr	n 990, Par	t IV, I	ine 3	4	
(a) Name, address, and EIN of	(b) Primary activity	,	(e Le	c) gal	(d Direct co		(e) Type of entity	(f) Share of total incom	(g) Share of end	-of-year	(h) Percenta	age	(i) Section) 512(b)
related organization				iicile r foreign	ent		C corp, S corp, or trust)		asset		owners		(13) con entit	ntrolled
(1)BREP VII ALBERTA FDR (OFFSHORE) TE7 LP	INVESTMENTS		C		STANFORD) (CORP	C	1,2	234,125	51.720)%	Yes	
345 PARK AVENUE NEW YORK, NY 10154														I
			C	٨	STANFORD) (CORP	153,165	4,5	577,826	51.720	1.0%	Yes	
98-1066351 (2)BREP VII ALBERTA FDR (OFFSHORE) TE7-NQ	INVESTMENTS		C.	4	STANFORD	r r	CON					//0		
98-1066351	INVESTMENTS			4	STANFORD			,				, 70		
98-1066351 (2)BREP VII ALBERTA FDR (OFFSHORE) TE7-NQ 345 PARK AVENUE NEW YORK, NY 10154	INVESTMENTS INVESTMENTS		C		STANFORD		CORP	78,934,580	435,2	256,849	99.670		Yes	

CJ 92-1268195	1	1	1	1	1 1	1		1
(4)CLAT (13)	CHARITABLE TR	CA	STANFORD	TRUST				
(5)CLUT (2)	CHARITABLE TR	CA	STANFORD	TRUST				
(6)CRT (561)	CHARITABLE TR	CA	STANFORD	TRUST				
(7)EAST SAIL C/O INTL FS INC IFS COURT TWENTYEIGHT CYBERCITY EBENE	INVESTMENTS	MP	STANFORD	C CORP	0	124	100.000 %	Yes
MP								
(8)ER-S REIT LLC 1670 OLD COUNTRY RD 227 PLAINVIEW, NY 11803 83-4068725	INVESTMENTS	DE	ER-S JV LLC	C CORP				Yes
(9)ER-S REIT II LLC 1670 OLD COUNTRY RD 227 PLAINVIEW, NY 11803 88-2004082	INVESTMENTS	DE	ER-S JV LLC	C CORP				Yes
(10)GAVEA INVESTMENT FUND II-C LP PO BOX 309 UGLAND HOUSE GRAND CAYMAN KY1-1104	INVESTMENTS	CJ	STANFORD	C CORP	0	622,341	53.192 %	Yes
CJ 98-0537952 (11)HHBG SF LIMITED 89 NEXUS WAY CAMANA BAY GRAND CAYMAN KY1-1205	INVESTMENTS	CJ	STANFORD	C CORP	14,214,216	278,663,157	100.000 %	Yes
CJ (12)KAIZEN FUND PO BOX 448	INVESTMENTS	CJ	STANFORD	C CORP	9,131,239	715,303,242	100.000 %	Yes
GRAND CAYMAN KY1-1106 CJ (13)LS ALBERTA III LP	INVESTMENTS	CA	STANFORD	C CORP	0	354,700	100.000 %	Yes
C/O LASALLE INV MGMT ONE CURZON ST LONDON W1J 5HD UK								
(14)LUMINA STRATEGIC SOLUTIONS FEEDER FUND (199 BAY STREET SUITE 5300 TORONTO M5L 1B9 CA 98-1662307	INVESTMENTS	CA	STANFORD	C CORP	0	61,817,429	83.700 %	Yes
(15)OTHER (4)	CHARITABLE TR	CA	STANFORD	TRUST				
(16)PIF (2)	CHARITABLE TR	CA	STANFORD	TRUST				
(17)PEPPERTREE CAPITAL CAYMAN ISLAND FUND LP 57 E WASHINGTON STREET CHAGRIN FALLS, OH 44022 98-1235268	INVESTMENTS	CJ	STANFORD	C CORP	145,303	21,414,886	99.996 %	Yes
(18)PROFESSIONAL EXCHANGE ASSURANCE COMPANY 201 MERCHANT STREET SUITE 2400 HONOLULU, HI 96813 00 000726	INSURANCE	HI	UHA	C CORP				Yes
90-0897686 (19)SBFF LTD SUITE 58201 2ND FL ONE NEXUS WAY GRAND CAYMAN KY1-1108	INVESTMENTS	CJ	STANFORD	C CORP	69,811,406	1,322,824,945	100.000 %	Yes
CJ (20)SOLKATT LIMITED 190 ELGIN AVENUE GEORGE TOWN GRAND CAYMAN KY1-9008	INVESTMENTS	CJ	STANFORD	C CORP	0	2,020,713	100.000 %	Yes
CJ (21)STANFORD (BEIJING) CNSLTNG CO LTD (WFOE) 5275TH FLBLDG CACADEMY SOUTH RD BEIJING	EDUCATION	СН	SU GLOBAL LLC	C CORP	3,642,580	2,344,990	100.000 %	Yes
CH (22)STANFORD IN JAPAN GODO KAISHA DOSHISHA UNIVERSITY MEITOKUKAN-NAI KYOTOSHI	EDUCATION	AL	SU GLOBAL LLC	C CORP	949,471	3,576,276	100.000 %	Yes
JA (23)STANFORD INDIA PVT LTD 333 3RD FLOOR DEVIKA TOWER 6 NEH DELHI	EDUCATION	IN	SU GLOBAL LLC	C CORP	1,656,584	1,532,366	100.000 %	Yes
IN (24)STANFORD MEDICINE INTL (HONG KONG) CO LT 833 CHEUNG SHA WAN ROAD KOWLOON	PATIENT SRVC	НК	SHC	C CORP				Yes
HK (25)STANFORD UNIV MED NETWORK RISK AUTHORITY 1400 PAGE MILL RD MSC 5713	RISK MGMT CON	СА	SUMIT HLDG INT	C CORP				Yes
PALO ALTO, CA 94304 46-1132002 (26)THE RUBRUM FUND	INVESTMENTS	CJ	STANFORD	C CORP	115,099,793	386,362,661	100.000 %	Yes
7 CLIFFORD STREET	I		1					

Page **3**

LONDON W1S 2FT UK									
(27)TRIVISTA FUND	INVESTMENTS	CJ	STANFORD	C CORP	1,170,721	133,773,006	51.870 %	Yes	
89 NEXUS WAY CAMANA BAY GRAND CAYMAN KY1-9009 CJ									
(28)TVC MATSU FUND	INVESTMENTS	CJ	STANFORD	C CORP	3,919,424	118,334,184	100.000 %	Yes	
89 NEXUS WAY CAMANA BAY GRAND CAYMAN KY1-9009 CJ									
(29)VERMILION PEAK FUND	INVESTMENTS	CJ	STANFORD	C CORP	10,713,064	19,257,450	100.000 %	Yes	
PO BOX 309 UGLAND HOUSE GRAND CAYMAN KY1-1104 CJ 98-1333885									
(30)WOODBOURNE CANADA PARTNERS II - CAYMAN	INVESTMENTS	CJ	STANFORD	C CORP	0	34,027,630	60.000 %	Yes	
190 ELGIN AVE GRAND CAYMAN KY1-9005 CJ 98-0705321									
						Sche	dule R (Form	990) 2	022
	Page 3								

Schedule R (Form 990) 2022

Pa	Transactions With Related Organizations. Complete if the organization answered "Yes" on Form 990, Part IV, line 34, 35b, or 36.			
	Note. Complete line 1 if any entity is listed in Parts II, III, or IV of this schedule.		Yes	No
1 D	During the tax year, did the orgranization engage in any of the following transactions with one or more related organizations listed in Parts II-IV?			
а	Receipt of (i) interest, (ii)annuities, (iii) royalties, or (iv) rent from a controlled entity	1a	Yes	
b	Gift, grant, or capital contribution to related organization(s)	1b	Yes	
с	Gift, grant, or capital contribution from related organization(s)	1c	Yes	
d	Loans or loan guarantees to or for related organization(s)	1d		No
е	Loans or loan guarantees by related organization(s)	1e		No
f	Dividends from related organization(s)	1f		No
g	Sale of assets to related organization(s)	1g		No
h	Purchase of assets from related organization(s)	1h		No
i	Exchange of assets with related organization(s)	1 i		No
j	Lease of facilities, equipment, or other assets to related organization(s)	1j		No
k	Lease of facilities, equipment, or other assets from related organization(s)	1k		No
I	Performance of services or membership or fundraising solicitations for related organization(s)	11	Yes	
m	n Performance of services or membership or fundraising solicitations by related organization(s)		Yes	
n	Sharing of facilities, equipment, mailing lists, or other assets with related organization(s)	1n	Yes	1
0	Sharing of paid employees with related organization(s)	10		No
р	Reimbursement paid to related organization(s) for expenses	1p		No
q	Reimbursement paid by related organization(s) for expenses	1q	Yes	
r	Other transfer of cash or property to related organization(s)		Yes	
s	Other transfer of cash or property from related organization(s)	1s	Yes	
2	If the answer to any of the above is "Yes," see the instructions for information on who must complete this line, including covered relationships and transaction thresholds.			
	(a) (b) (c) (d)			

(a) Name of related organization	(b) Transaction	(c) Amount involved	(d) Method of determining amount involved
	type (a-s)		
(1)AM ENGINE HOLDINGS FUND I LP	В	4,000,000	BANK RECORDS
(2)BREP VII ALBERTA FDR (OFFSHORE) TE7 LP	В	200,478	BANK RECORDS
(3)CERASUS FUND II CAYMAN LP	В	5,323,899	BANK RECORDS
(4)CHP GTS BLOCKER HOLDINGS A LP	В	15,983,208	BANK RECORDS
(5)ER-S JV II LLC	В	108,867,525	BANK RECORDS
(6)ER-S JV LLC	В	8,176,749	BANK RECORDS
(7)FOUR CROSSINGS INSTITUTIONAL PARTNERS V LP	В	42,500,000	BANK RECORDS
(8)HHBG SF LIMITED	В	76,250	BANK RECORDS
(9)KF VERMILLION FUND LP	В	60,812,145	BANK RECORDS
(10)PEPPERTREE CAPITAL CAYMAN ISLAND FUND LP	В	1,187,301	BANK RECORDS
(11)SOLKATT LIMITED	В	1,230,224	BANK RECORDS
(12)AM ENGINE HOLDINGS FUND I LP	S	324,151	BANK RECORDS
(13)ARCOLA VENTURE LLC	S	13,770,166	BANK RECORDS
(14)BREP VII ALBERTA FDR (OFFSHORE) TE7-NQ LP	S	481,263	BANK RECORDS
(15)CANARY SC FUND LP	S	10,929,155	BANK RECORDS
(16)CANARY SC FUND LTD	S	128,162,038	BANK RECORDS

(17)CARLSBAD CO-INVEST LP	S	201,428	BANK RECORDS
(18)DGD INVESTMENT LP	S	2,911,659	BANK RECORDS
(19)ER-S JV II LLC	S	5,740,850	BANK RECORDS
(20)ER-S JV LLC	S	20,882,340	BANK RECORDS
(21)FOUR CROSSINGS INSTITUTIONAL PARTNERS V LP	S	100,032,640	BANK RECORDS
(22)HHBG SF LIMITED	S	20,716,451	BANK RECORDS
(23)PEPPERTREE CAPITAL CAYMAN ISLAND FUND LP	S	203,253	BANK RECORDS
(24)SBFF LTD	S	200,000,000	BANK RECORDS
(25)SOLKATT LIMITED	S	115,579	BANK RECORDS
(26)TESSERA IONIC LP	s	50,000,000	BANK RECORDS
(27)THE RUBRUM FUND	s	277,288,879	BANK RECORDS
(28)VEDA INVESTORS FUND LP	s	376,828,600	BANK RECORDS
29)VERMILION PEAK FUND	S	5,921,158	BANK RECORDS
(30)WOODBOURNE CANADA PARTNERS II - CAYMAN LP	S	2,618,209	BANK RECORDS
(31)LUCILE SALTER PACKARD CHILDRENS HOSPITAL	L	417,694,008	воок
(32)LUCILE SALTER PACKARD CHILDRENS HOSPITAL	М	4,273,398	воок
(33)LUCILE SALTER PACKARD CHILDRENS HOSPITAL	Ν	5,092,317	воок
(34)LUCILE SALTER PACKARD CHILDRENS HOSPITAL	s	58,891,201	воок
(35)STANFORD HEALTH CARE	L	1,250,508,502	воок
36)STANFORD HEALTH CARE	М	101,189,567	воок
37)STANFORD HEALTH CARE	Ν	14,639,249	воок
38)STANFORD HEALTH CARE	R	267,019	воок
39)STANFORD HEALTH CARE	S	90,169,792	воок
40)PACKARD CHILDREN'S HEALTH ALLIANCE	L	249,628	воок
41)STANFORD PET-CT LLC	L	2,857,594	воок
(42)STANFORD PET-CT LLC	S	16,625,171	воок
43)SHR HOLDINGS INC	С	26,205,176	воок
(44)SHR HOLDINGS INC	Q	1,391,224	воок
45)STANFORD (BEIJING) CONSULTING CO LTD (WFOE)	М	3,622,567	воок
46)STANFORD EMANUEL RAD ONCOLOGY CENTER	L	751,765	BOOK
47)STANFORD FACULTY CLUB	Q	285,120	воок
48)STANFORD FEDERAL CREDIT UNION	A	385,241	BOOK
49)STANFORD FEDERAL CREDIT UNION	L	999,100	BOOK
(50)STANFORD IN JAPAN GODO KAISHA	М	949,394	BOOK
51)STANFORD INDIA PVT LTD	М	1,317,264	BOOK
52)STANFORD PROGRAMME(CAPE TOWN) NPC	В	813,769	BOOK
53)STANFORD UNIVERSITY BOOKSTORE	А	135,656	BOOK
54)STANFORD UNIVERSITY EMPLOYEE BENEFITS TRUST	R	5,343,490	воок
(55)THE DUDLEY E CHAMBERS FOUNDATION	С	2,350,921	воок
(56) THE FREIDENRICH SUPPORT FOUNDATION	С	92,500	воок
(57) THE HONG KONGSTANFORD UNIVERSITY CHARITABLE	С	1,987,221	воок
(58)THE STANFORD TRUST	С	1,030,354	воок
(59)CROSSPOINT CAPITAL FUND II LP	В	52,261,060	BANK RECORDS
(60)CROSSPOINT CAPITAL FUND II LP	S	4,800,620	BANK RECORDS
(61)LUMINA STRAT SOLUTIONS FDR CLP	В	131,022,969	BANK RECORDS
(62)FUNDACION STANFORD UNIVERSITY EN CHILE	М	759,472	воок

------ Page 4 -----

Schedule R (Form 990) 2022

Part VI Unrelated Organizations Taxable as a Partnership. Complete if the organization answered "Yes" on Form 990, Part IV, line 37.

Page **4**

(a) Name, address, and EIN of entity	(b) Primary activity	(c) Legal domicile (state or foreign country)	(d) Predominant income (related, unrelated, excluded from tax under sections 512- 514)	(e) Are all partners section 501(c)(3) organizations?		(f) Share of total income	(g) Share of end-of-year assets	(h) Disproprtionate allocations?		(i) Code V-UBI amount in box 20 of Schedule K-1	(j) General or managing partner?		(k) Percentaç ownershi
				Yes	No			Yes	No	(Form 1065)	Yes	No	

Schedule R (Form 990) 2022

Part VII Supplemental Information						
Provide additional information for responses to questions on Schedule R. See instructions.						
Return Reference	Explanation					
SCHEDULE R, PART IV	CHARITABLE LEAD ANNUITY TRUSTS ARE PRINCIPALLY DOMICILED IN CALIFORNIA. CHARITABLE LEAD UNITRUSTS ARE PRINCIPALLY DOMICILED IN CALIFORNIA. CHARITABLE REMAINDER TRUSTS ARE PRINCIPALLY DOMICILED IN CALIFORNIA. OTHER TRUSTS ARE PRINCIPALLY DOMICILED IN CALIFORNIA. POOLED INCOME FUNDS ARE PRINCIPALLY DOMICILED IN CALIFORNIA.					
SCHEDULE R, PART V, LINE (3)	AMOUNTS REPORTED FOR STANFORD UNIVERSITY BOOK STORE WERE DETERMINED USING STANFORD UNIVERSITY BOOK STORE'S BOOKS, WHICH WERE PREPARED ON A FISCAL YEAR ENDING JUNE 2023.					

Page 5

Additional Data

Return to Form

Software ID: Software Version: