# Form 990

### **Return of Organization Exempt From Income Tax**

OMB No. 1545-0047

2019

Open to Public Inspection

Department of the Treasury Internal Revenue Service Under section 501(c), 527, or 4947(a)(1) of the Internal Revenue Code (except private foundations)

▶ Do not enter social security numbers on this form as it may be made public.

► Go to www.irs.gov/Form990 for instructions and the latest information.

, 20 19 , 2019, and ending For the 2019 calendar year, or tax year beginning 01/01 12/31 C Name of organization INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS IN( D Employer identification number Check if applicable: 13-1656633 Doing business as IEEE Address change E Telephone number Number and street (or P.O. box if mail is not delivered to street address) Name change 732-981-0060 445 Hoes Lane Initial return City or town, state or province, country, and ZIP or foreign postal code Final return/terminated 886,610,165 G Gross receipts \$ Piscataway, NJ, 08854-4141 Amended return H(a) Is this a group return for subordinates? ✓ Yes No F Name and address of principal officer: Stephen Welby Application pending H(b) Are all subordinates included? 🗹 Yes 🗌 No 445 Hoes Lane, Piscataway, NJ 08854 If "No," attach a list. (see instructions) 4947(a)(1) or 527 501(c) ( ) < (insert no.) √ 501(c)(3) Tax-exempt status: H(c) Group exemption number ▶ 2038 Website: ▶ www.ieee.org Form of organization: ✓ Corporation Trust Association Other ► M State of legal domicile: L Year of formation: **Summary** Part I Briefly describe the organization's mission or most significant activities: At IEEE, we remain dedicated to serving our global membership by expanding our communities of technical professionals, supporting the development and dissemination of Activities & Governance (Continued on Schedule O, Statement 1) Check this box ▶ ☐ if the organization discontinued its operations or disposed of more than 25% of its net assets. 31 Number of voting members of the governing body (Part VI, line 1a) . . . . . . 3 4 30 Number of independent voting members of the governing body (Part VI, line 1b) Total number of individuals employed in calendar year 2019 (Part V, line 2a) 5 1,208 100,000 Total number of volunteers (estimate if necessary) 6 6 14,278,005 Total unrelated business revenue from Part VIII, column (C), line 12 7a 7a Net unrelated business taxable income from Form 990-T, line 39 7b **Current Year** Contributions and grants (Part VIII, line 1h) . . . 3,077,248 4,112,115 8 Revenue 515,122,637 489,739,727 Program service revenue (Part VIII, line 2g) 9 24,978,608 33,564,287 Investment income (Part VIII, column (A), lines 3, 4, and 7d) . . . 10 Other revenue (Part VIII, column (A), lines 5, 6d, 8c, 9c, 10c, and 11e) . . . 20,071,559 19,606,440 11 Total revenue—add lines 8 through 11 (must equal Part VIII, column (A), line 12) 563,250,052 547,022,569 12 Grants and similar amounts paid (Part IX, column (A), lines 1-3) . . . 5,216,786 4.116.338 13 Benefits paid to or for members (Part IX, column (A), line 4) . . . . . . . 0 0 14 176,558,640 Salaries, other compensation, employee benefits (Part IX, column (A), lines 5-10) 175,110,075 15 Professional fundraising fees (Part IX, column (A), line 11e) . . . . . . . 66,605 0 16a Total fundraising expenses (Part IX, column (D), line 25) ▶ 302,236,905 Other expenses (Part IX, column (A), lines 11a-11d, 11f-24e) 290,358,381 17 Total expenses. Add lines 13-17 (must equal Part IX, column (A), line 25) 482,978,488 470,685,242 18 Revenue less expenses. Subtract line 18 from line 12 76,337,327 80,271,564 **End of Year** Beginning of Current Year Assets or Balances 819,633,360 683,244,978 20 Total assets (Part X, line 16) 248,397,772 243,502,411 21 Total liabilities (Part X, line 26) . . . Net / 571,235,588 Net assets or fund balances. Subtract line 21 from line 20 439,742,567 22 Part II Signature Block Under penalties of perjury, I declare that I have examined this return, including accompanying schedules and statements, and to the best of my knowledge and belief, it is true, correct, and complete. Declaration of preparer (other than officer) is based on all information of which preparer has any knowledge. 10/29 Sign Signature of officer Here Thomas R Siegert, Asst. Treasurer & CFO Type or print name and title Date Preparer's signature Check 🔲 if Print/Type preparer's name Paid self-employed Preparer Firm's EIN ▶ Firm's name **Use Only** Phone no. Firm's address > May the IRS discuss this return with the preparer shown above? (see instructions) Yes No

Part	Statement of Program Service Accomplishments
	Check if Schedule O contains a response or note to any line in this Part III
1	Briefly describe the organization's mission:
	MISSION STATEMENT: : IEEE's core purpose is to foster technological innovation and excellence for the benefit of humanity.
	VISION STATEMENT: IEEE will be essential to the global technical community and to technical professionals everywhere, and be
	universally recognized for the contributions of technology and of technical professionals in improving global conditions.
2	Did the organization undertake any significant program services during the year which were not listed on the prior Form 990 or 990-F72
	phot 1 of 11 990 of 350-L21
	If "Yes," describe these new services on Schedule O.
3	Did the organization cease conducting, or make significant changes in how it conducts, any program
	Services:
	If "Yes," describe these changes on Schedule O.
4	Describe the organization's program service accomplishments for each of its three largest program services, as measured by expenses. Section 501(c)(3) and 501(c)(4) organizations are required to report the amount of grants and allocations to others,
	the total expenses, and revenue, if any, for each program service reported.
	the total expenses, and revenue, if any, for each program service reported.
40	(Code: ) (Expenses \$ 96,141,436 including grants of \$ 3,835,572 ) (Revenue \$ 53,631,244 )
4a	(Code: ) (Expenses \$ 96,141,436 including grants of \$ 3,835,572 ) (Revenue \$ 53,631,244 )  MEMBERSHIP/PUBLIC IMPERATIVE: IEEE is the world's largest technical professional organization dedicated to advancing
	technology for the benefit of humanity. In 2019 IEEE has a total 417,007 members from more than 160 countries worldwide;
	student memberships were 124,442; total IEEE society memberships were 335,452 from 39 IEEE Societies. In 2019 IEEE
	launched the IEEE app to allow users to discover everything IEEE offers, users can see, read, personalize and choose how to
	launched the IEEE app to allow users to discover everything IEEE oners, users can see, read, personalize and choose now to
	engage and connect to all things IEEE, as well as network globally. IEEE continued to engage with global communities and
	increase the leadership role itplays through its outreach to improve technology infrastructure and support engineering education
	where it is needed through a number of collaborative projects. IEEE SIGHT is a global network of IEEE volunteers partnering with
	underserved communities and local organizations to identify and address critical problems. Some success stories from 2019
	include: 1) The IEEE Uganda Section SIGHT (Special Interest Group on Humanitarian Technology) helped save lives at Ugandan
	Health Center, where the Group received funding to install solar technology that provides a dependable and sustainable source of
	power at the Mukujju Health Center IV. This reliable energy is helping to ensure that all medical equipment functions efficiently
	(Continued on Schedule O, Statement 2)
4b	(Code: ) (Expenses \$ 180,620,749 including grants of \$ 0 ) (Revenue \$ 207,899,247 )
	PERIODICALS: The IEEE Xplore(R) Digital Library, one of the world's largest collections of technical literature in engineering,
	computer science and related technologies, reached a new milestone in 2019 with 5 million documents now available in its vast
	repository. In 2019, IEEE continued to deliver groundbreaking research in its industry-leading publications and share its technical
	expertise around the world on the technologies that will shape the future. IEEE Xplore(R) had over 184 million in total usage in
	2019 (PDF downloads and HTML views), publishes 250,000 new articles each year, and over 20,000 new articles each month; the
	collection includes contents from: 200 IEEE journals & magazines, 1,900 annual conferences, over 1,100 active technology
	standards, 400 eLearning courses, and 4,000 ebooks. Other 2019 IEEE publications included 178,995 conference articles, 82,494
	journal articles, and 6,551 magazine articles. IEEE's publishing program continues to grow and evolve for both subscription
	journals and open access titles. IEEE launched new gold, fully open access journals spanning a wide range of technologies
	including telecommunications, computing, biomedical engineering, automotive technology, signal processing, industry applications
	power and energy and more. The launch of TechRxiv.org was the latest addition to open access tools available to authors. The
	(Continued on Schedule O, Statement 3)
4c	(Code: ) (Expenses \$ 156,908,018 including grants of \$ 280,766 ) (Revenue \$ 208,079,687 )
	CONFERENCES: In 2019, IEEE sponsored 1,969 conferences and events in 103 countries worldwide with over 547,000 attendees,
	they ranged from larger conferences that have been taking place for 50 years to smaller events highlighting up-and-coming
	technologies. Conferences produce groundbreaking research in various technology areas recognized by academia and industry.
	Highlights include: 1) Optical Fiber Communications Conference and Exhibition (OFC) held in San Diego, CA with the field of
	interest of communication, networking and broadcast technologies, photonics and electrooptics, 2) IEEE Conference on Computer
	Vision and Pattern Recognition (CVPR) held in Long Branch, CA with the field of interest in back-end image processing,
	learning/recognition and utilization, 3) IEEE Nuclear and Space Radiation Effects Conference (NSREC) held in San Antonio, TX
	with field of interest of aerospace components, circuits, devices and systems, nuclear engineering, photonics and electrooptics. In
	2019, IEEE is also dedicated to helping young professionals advance and stay relevant in their careers and affect change in their
	organizations. Highlights include: the IEEE-USA EVO (Evolution of You) Leadership Conference in Pittsburgh, PA, which provided
	(Continued on Schedule O, Statement 4)
<u> </u>	
4d	Other program services (Describe on Schedule O.) See Schedule O, Statement 5
	(Expenses \$ 36,061,627 including grants of \$ 0 ) (Revenue \$ 36,785,776 )
10	Total program carvice expenses

Part I	V Checklist of Required Schedules		1	
			Yes	No
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 2	1	
2	Is the organization required to complete Schedule B, Schedule of Contributors (see instructions)?	-	•	
3	Did the organization engage in direct or indirect political campaign activities on behalf of or in opposition to candidates for public office? If "Yes," complete Schedule C, Part I	3		<u> </u>
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	1	
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 Revenue Procedure 98-19? If "Yes," complete Schedule C, Part III	5		<b>/</b>
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? If "Yes," complete Schedule D, Part I	6		✓_
7	Did the organization receive or hold a conservation easement, including easements to preserve open space, the environment, historic land areas, or historic structures? If "Yes," complete Schedule D, Part II	7		<b>/</b>
8	Did the organization maintain collections of works of art, historical treasures, or other similar assets? If "Yes," complete Schedule D, Part III	8		<b>✓</b>
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? If "Yes," complete Schedule D, Part IV.	9	1	
10	Did the organization, directly or through a related organization, hold assets in donor-restricted endowments or in quasi endowments? If "Yes," complete Schedule D, Part V.	10		1
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.			
а	Did the organization report an amount for land, buildings, and equipment in Part X, line 10? If "Yes," complete Schedule D, Part VI	11a	1	
b	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? If "Yes," complete Schedule D, Part VII	11b	1	
C	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? If "Yes," complete Schedule D, Part VIII	11c		1
d	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? If "Yes," complete Schedule D, Part IX	11d		1
е	Did the organization report an amount for other liabilities in Part X, line 25? If "Yes," complete Schedule D, Part X	11e		1
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)? If "Yes," complete Schedule D, Part X	11f	1	
12a	Did the organization obtain separate, independent audited financial statements for the tax year? If "Yes," complete Schedule D, Parts XI and XII	12a		1
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	1	
13	Is the organization a school described in section 170(b)(1)(A)(ii)? If "Yes," complete Schedule E	13		1
14a	Did the organization maintain an office, employees, or agents outside of the United States?	14a	<b>✓</b>	
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? If "Yes," complete Schedule F, Parts I and IV.	14b	<b>√</b>	
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	1	
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? If "Yes," complete Schedule F, Parts III and IV.	16	1	
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	1	
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		1
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		1
20a	Did the organization operate one or more hospital facilities? If "Yes," complete Schedule H.	20a		1
b	If "Yes" to line 20a, did the organization attach a copy of its audited financial statements to this return?	20b		
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	21	1	

Part l	Checklist of Required Schedules (continued)			
			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	1	
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? If "Yes," complete Schedule J	23	1	
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		<b>√</b>
b	Did the organization invest any proceeds of tax-exempt bonds beyond a temporary period exception?	24b		
c	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		
d	Did the organization act as an "on behalf of" issuer for bonds outstanding at any time during the year?	24d	-	
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		✓_
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		1
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		<b>✓</b>
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? If "Yes," complete Schedule L, Part III	27		1
28	Was the organization a party to a business transaction with one of the following parties (see Schedule L, Part IV instructions, for applicable filing thresholds, conditions, and exceptions):			
a	A current or former officer, director, trustee, key employee, creator or founder, or substantial contributor? If "Yes," complete Schedule L, Part IV	28a 28b		✓
c	A family member of any individual described in line 28a? If "Yes," complete Schedule L, Part IV	28c	•	1
29	Did the organization receive more than \$25,000 in non-cash contributions? If "Yes," complete Schedule M	29		✓
30	Did the organization receive contributions of art, historical treasures, or other similar assets, or qualified conservation contributions? If "Yes," complete Schedule M	30		1
31	Did the organization liquidate, terminate, or dissolve and cease operations? If "Yes," complete Schedule N, Part I	31		✓
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		1
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	1	
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	1	
35a	Did the organization have a controlled entity within the meaning of section 512(b)(13)?	35a	✓	
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	1	
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		1
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? If "Yes," complete Schedule R, Part VI	37		1
38	Did the organization complete Schedule O and provide explanations in Schedule O for Part VI, lines 11b and 19? <b>Note:</b> All Form 990 filers are required to complete Schedule O.	38	1	
Part	Statements Regarding Other IRS Filings and Tax Compliance		520	П
	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   524			
b	Enter the number of Forms W-2G included in line 1a. Enter -0- if not applicable			
С	Did the organization comply with backup withholding rules for reportable payments to vendors and	1-	,	
-	reportable gaming (gambling) winnings to prize winners?	1c Form	n 990	(2019)

Part	Statements Regarding Other IRS Filings and Tax Compliance (communed)		V	NI
	The state of the s	100000	Yes	No
2a	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 2a 1208			
	If at least one is reported on line 2a, did the organization file all required federal employment tax returns?	2b	1	
b	Note: If the sum of lines 1a and 2a is greater than 250, you may be required to e-file (see instructions)			
2-	Did the organization have unrelated business gross income of \$1,000 or more during the year?	3a	1	Constitution of the
3a b	If "Yes," has it filed a Form 990-T for this year? If "No" to line 3b, provide an explanation on Schedule O	3b	1	111-111
	At any time during the calendar year, did the organization have an interest in, or a signature or other authority over,			
4a	a financial account in a foreign country (such as a bank account, securities account, or other financial account)?	4a	1	
b	If "Yes." enter the name of the foreign country ▶ See Schedule O, Statement 6			
_	See instructions for filing requirements for FinCEN Form 114, Report of Foreign Bank and Financial Accounts (FBAR).			
5a	Was the organization a party to a prohibited tax shelter transaction at any time during the tax year?	5a		<b>/</b>
b	Did any taxable party notify the organization that it was or is a party to a prohibited tax shelter transaction?	5b		1
С	If "Yes" to line 5a or 5b, dld the organization file Form 8886-T?	5c		
6a	Does the organization have annual gross receipts that are normally greater than \$100,000, and did the	0-		,
	organization solicit any contributions that were not tax deductible as charitable contributions?	6a		<b>✓</b>
b	If "Yes," did the organization include with every solicitation an express statement that such contributions or	6b		
_	gifts were not tax deductible?	OD		
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			
а	and services provided to the payor?	7a	DATE PROPERTY COM	1
b	If "Yes," did the organization notify the donor of the value of the goods or services provided?	7b		
C	Did the organization sell, exchange, or otherwise dispose of tangible personal property for which it was			
Ç	required to file Form 8282?	7c		1
d	If "Yes," indicate the number of Forms 8282 filed during the year			
е	Did the organization receive any funds, directly or indirectly, to pay premiums on a personal benefit contract?	7e		1
f	Did the organization, during the year, pay premiums, directly or indirectly, on a personal benefit contract? .	7f		1
g	If the organization received a contribution of qualified intellectual property, did the organization file Form 8899 as required?	7g		1
h	If the organization received a contribution of cars, boats, airplanes, or other vehicles, did the organization file a Form 1098-C?	7h		1
8	Sponsoring organizations maintaining donor advised funds. Did a donor advised fund maintained by the	0	(Living	ELONE.
	sponsoring organization have excess business holdings at any time during the year?	8	NVI CO	
9	Sponsoring organizations maintaining donor advised funds.	9a	DEPTS 100	USINETS!
a	Did the sponsoring organization make any taxable distributions under section 4966?	9b		
b	Section 501(c)(7) organizations. Enter:	14/15		
10	Initiation fees and capital contributions included on Part VIII, line 12			
a 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.)	EAS		
12a	Section 4947(a)(1) non-exempt charitable trusts. Is the organization filing Form 990 in lieu of Form 1041?	12a		ALESSES II
b	If "Yes," enter the amount of tax-exempt interest received or accrued during the year 12b	-		
13	Section 501(c)(29) qualified nonprofit health insurance issuers.	13a		20/230-9
a	Is the organization licensed to issue qualified health plans in more than one state?	13a		
	Note: See the instructions for additional information the organization must report on Schedule O.			
b	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			
_	Enter the amount of reserves on hand			
с 14а	Did the organization receive any payments for indoor tanning services during the tax year?	14a		1
b	If "Yes," has it filed a Form 720 to report these payments? If "No," provide an explanation on Schedule O.	14b		
15	Is the organization subject to the section 4960 tax on payment(s) of more than \$1,000,000 in remuneration or			
.0	excess parachute payment(s) during the year?	15		1
	If "Yes," see instructions and file Form 4720, Schedule N.		9648	1888E
16	Is the organization an educational institution subject to the section 4968 excise tax on net investment income?	16		1
	If "Yes," complete Form 4720, Schedule O.		- 000	(2019)
		ror	in aal	J (2019)

Part	Governance, Management, and Disclosure For each "Yes" response to lines 2 through 7b below,	and	for a	"No"
	response to line 8a, 8b, or 10b below, describe the circumstances, processes, or changes on Schedule O. Schedule O contains a response or note to any line in this Part VI	See in:	struct	tions.
Section	on A. Governing Body and Management			
00011			Yes	No
1a	Enter the number of voting members of the governing body at the end of the tax year 1a 31			
	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 on Schedule O.			
b	Enter the number of voting members included on line 1a, above, who are independent . 1b 30			
2	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?	2		1
3	Did the organization delegate control over management duties customarily performed by or under the direct			,
	supervision of officers, directors, trustees, or key employees to a management company or other person?.	3		1
4	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? .	5		1
5	Did the organization become aware during the year of a significant diversion of the organization a assets.	6	1	
6	Did the organization have members of stockholders, or other persons who had the power to elect or appoint			
7a	one or more members of the governing body?	7a	1	
b	Are any governance decisions of the organization reserved to (or subject to approval by) members, stockholders, or persons other than the governing body?	7b	1	
8	Did the organization contemporaneously document the meetings held or written actions undertaken during			
	the year by the following:			
а	The governing body?	8a	1	
b	Each committee with authority to act on behalf of the governing body?	8b	1	-
9	Is there any officer, director, trustee, or key employee listed in Part VII, Section A, who cannot be reached at the organization's mailing address? If "Yes," provide the names and addresses on Schedule O	9		1
Secti	on B. Policies (This Section B requests information about policies not required by the Internal Reven	ue C		
		40	Yes	No
10a	Did the organization have local chapters, branches, or affiliates?	10a	<b>✓</b>	
b	If "Yes," did the organization have written policies and procedures governing the activities of such chapters, affiliates, and branches to ensure their operations are consistent with the organization's exempt purposes?	10b	1	
11a	Has the organization provided a complete copy of this Form 990 to all members of its governing body before filing the form?	11a	1	
b	Describe in Schedule O the process, if any, used by the organization to review this Form 990.	HEED!		
12a	Did the organization have a written conflict of interest policy? If "No," go to line 13	12a	1	
b	Were officers, directors, or trustees, and key employees required to disclose annually interests that could give rise to conflicts?	12b	✓	-
C	Did the organization regularly and consistently monitor and enforce compliance with the policy? If "Yes,"	120	,	
	describe in Schedule O how this was done	12c	1	
13	Did the organization have a written whistleblower policy?	14	1	
14	Did the process for determining compensation of the following persons include a review and approval by	1000		
15	independent persons, comparability data, and contemporaneous substantiation of the deliberation and decision?			
а	The organization's CEO, Executive Director, or top management official	15a	1	_
b	Other officers or key employees of the organization	15b	1	STATE OF
46-	If "Yes" to line 15a or 15b, describe the process in Schedule O (see instructions).  Did the organization invest in, contribute assets to, or participate in a joint venture or similar arrangement			
16a	with a taxable entity during the year?	16a		1
b	If "Yes," did the organization follow a written policy or procedure requiring the organization to evaluate its participation in joint venture arrangements under applicable federal tax law, and take steps to safeguard the			
	organization's exempt status with respect to such arrangements?	16b		
Secti	ion C. Disclosure			
17	List the states with which a copy of this Form 990 is required to be filed ► See Schedule O, Statement 7			
18	Section 6104 requires an organization to make its Forms 1023 (1024 or 1024-A, if applicable), 990, and 990-303 only) available for public inspection. Indicate how you made these available. Check all that apply.	Γ (Sec	tion	501(c)
	✓ Own website ☐ Another's website ☑ Upon request ☐ Other (explain on Schedule O)	of into	raet =	odiov
19	Describe on Schedule O whether (and if so, how) the organization made its governing documents, conflict of and financial statements available to the public during the tax year.			Joney
20	State the name, address, and telephone number of the person who possesses the organization's books and re	cords		
85-00-0	Controller's Office, (732)981-0060			

Form 990 (2019)

# Part VII Compensation of Officers, Directors, Trustees, Key Employees, Highest Compensated Employees, and Independent Contractors

# Section A. Officers, Directors, Trustees, Key Employees, and Highest Compensated Employees

1a Complete this table for all persons required to be listed. Report compensation for the calendar year ending with or within the organization's tax year.

- List all of the organization's current officers, directors, trustees (whether individuals or organizations), regardless of amount of compensation. Enter -0- in columns (D), (E), and (F) if no compensation was paid.
  - List all of the organization's current key employees, if any. See instructions for definition of "key employee."
- List the organization's five **current** highest compensated employees (other than an officer, director, trustee, or key employee) who received reportable compensation (Box 5 of Form W-2 and/or Box 7 of Form 1099-MISC) of more than \$100,000 from the organization and any related organizations.
- List all of the organization's **former** officers, key employees, and highest compensated employees who received more than \$100,000 of reportable compensation from the organization and any related organizations.
- List all of the organization's **former directors or trustees** that received, in the capacity as a former director or trustee of the organization, more than \$10,000 of reportable compensation from the organization and any related organizations. See instructions for the order in which to list the persons above.

Check this box if neither the organization nor	arry related	J Orgi	u1 112		C)	Citipo	. 100	any canonic		
					رد ition			(5)	(E)	(F)
(A)	(B)			neck	more	e than o		(D) Reportable	(E)	Estimated amount
Name and title	Average hours		box, unless person officer and a direct					compensation	Reportable compensation	of other
	per week (list any		_	Officer		1	Former	from the organization	from related organizations	compensation from the
	hours for related organizations below dotted line)	Individual trustee or director	Institutional trustee	cer	Key employee	Highest compensated employee	mer	(W-2/1099-MISC)	(W-2/1099-MISC)	organization and related organizations
Stephen Welby	40.00									
Asst Secretary & Exec Director	0.00			1				851,383	0	195,766
Thomas R Siegert	40.00									
Asst Treasurer & CFO	1.00			1				589,728	0	47,210
Mary Ward-Callan	40.00									t <sub>c</sub>
Managing Director Tech Activities	0.00				1			513,133	0	52,625
Jean Jennings	40.00									
Director of International Sales	0.00					/		504,091	0	41,365
Konstantinos Karachalios	40.00									
Managing Director IEEE Standards	0.00					1		504,473	0	37,000
Michael B Forster	40.00									
Managing Director Publications	0.00				1		_	448,304	0	43,050
Paul Canning	40.00									
Regional Sales Manager EMEA	0.00					1		437,367	0	48,545
Cherif Amirat	40.00									
Chief Information Officer	0.00				1			419,970	0	47,879
Francis Staples	40.00									
Senior Director Global Sales & Customer Operation	0.00			_		/	-	405,005	0	47,477
Donna Hourican	40.00									
Staff Executive Corp Activities	0.00				1			387,870	0	37,000
Cecelia Jankowski	40.00									
Managing Director Member & Geographic Activitie	0.00		_	_		/		375,064	0	40,902
Karen L Hawkins	40.00									/
Chief Marketing Officer	0.00		1	_	1		_	369,741	0	42,591
David B Durocher	5.00									
Director & Delegate, Division II	0.00	1					-	17,500	0	(
Jose MF Moura	10.00									
IEEE President and CEO	0.00	✓		1				0	0	

Part VII Compensation of Officers, Directors, Trustees, Key Employees, Highest Compensated Employees, and Independent Contractors

<b>(A)</b> Name and title	(B)  Average hours per week (list any hours for related organizations below dotted line)	box, office Individua	unles	Pos eck s pe	rson	e than of the both size or/trush employee	an	(D)  Reportable compensation from the organization (W-2/1099-MISC)	(E) Reportable compensation from related organizations (W-2/1099-MISC)	(F) Estimated amount of other compensation from the organization and related organizations
Toshio Fukuda	10.00									
IEEE President-Elect	0.00	1		1				0	0	0
James A Jefferies	10.00									
IEEE Past President	0.00	1		1			_	0	0	0
Kathleen Kramer	10.00									
Director & Secretary	0.00	1	_	1	_		-	0	0	0
Joseph V Lillie	10.00									
Director & Treasurer	0.00	1		1	_			0	0	0
Witold M Kinsner	10.00									
Director & Vice President, Educational Activities	0.00	1	_	1				0	0	0
Hulya Kirkici	10.00			١.						
Director & Vice President, Publication Services an		1	_	1	_			0	0	0
Francis B Grosz Jr	10.00			١.						_
Director & Vice President, Member and Geographic	0.00	1	_	1	_		_	0	0	0
Robert S Fish	10.00								_	
Director & President, Standards Association	0.00	1	_	_	_	-	_	0	0	0
KJ Ray Liu	10.00			١.						
Director & Vice President, Technical Activities	0.00	1	_	1	_	-	_	0	0	0
Thomas M Coughlin	10.00			١.						
Director & President IEEE-USA	0.00	/	_	1		-	_	0	0	0
Babak Beheshti	5.00	١.								
Director & Delegate, Region 1	0.00	/		_	_	-		0	0	0
Wolfam Bettermann	5.00									
Director & Delegate, Region 2	0.00	1	_	_	_	-	_	0	0	0
Gregg L Vaughn	5.00	١.								
Director & Delegate, Region 3	0.00	1	_	_	-		_	0	0	0
David A Koehler	5.00	١.								
Director & Delegate, Region 4	0.00	<b>✓</b>	_					0	0	0

Part VII Compensation of Officers, Directors, Trustees, Key Employees, Highest Compensated Employees, and Independent Contractors

(A) Name and title	(B)  Average hours per week (list any hours for related organizations below dotted line)	office Individua	unles er an	Pos neck as pe	rson	e than of is both or/trus Highest compensated	n an	(D)  Reportable compensation from the organization (W-2/1099-MISC)	(E)  Reportable compensation from related organizations (W-2/1099-MISC)	(F) Estimated amount of other compensation from the organization and related organizations
Robert C Shapiro	5.00									
Director & Delegate, Region 5	0.00	1						0	0	0
Keith A Moore	5.00									
Director & Delegate, Region 6	0.00	1						0	0	0
Maike Luiken	5.00									
Director & Delegate, Region 7	0.00	1						0	0	0
Magdalena Salazar-Palma	5.00									
Director & Delegate, Region 8	0.00	1						0	0	0
Teofilo Ramos	5.00									
Director & Delegate, Region 9	0.00	1			_			0	0	0
Akinori Nishihara	5.00									
Director & Delegate, Region 10	0.00	1						0	0	0
Renuka P Jindal	5.00									No.
Director & Delegate, Division I	0.00	1						0	0	0
Sergio Benedetto	5.00									
Director & Delegate, Division III	0.00	1						0	0	0
John P Verboncoeur	5.00									lace to the same of the same o
Director & Delegate, Division IV	0.00	1						0	0	0_
John W Walz	5.00									
Director & Delegate, Division V	0.00	1						0	0	0
Manuel Castro	5.00									
Director & Delegate, Division VI	0.00	1						0	0	0
Bruno Meyer	5.00									
Director & Delegate, Division VII	0.00	1						0	0	0
Elizabeth Burd	5.00									
Director & Delegate, Division VIII	0.00	1						0	0	0
Alejandro Acero	5.00									
Director & Delegate, Division IX	0.00	1						0	0	0

Part	VII Section A. Officers, Directors,	Trustees,	Key l	Emį	plo	yee	s, an	id F	lighest Compe	nsated Emplo	yees (	contir	nued)
	(A) Name and title	(B) Average hours per week	(do n	ot ch	Pos neck ss pe d a d	C) sition more erson	e than o	one n an tee)	(D)  Reportable compensation from the	(E) Reportable compensation from related	Estima o	(F) ited am f other pensati	ount
		(list any hours for related organizations below dotted line)	Individual trustee or director	Institutional trustee	Officer	Key employee	Highest compensated employee	Former	organization (W-2/1099-MISC)	organizations (W-2/1099-MISC)	from the organization a related organizati		and
Ljiljan	a Trajkovic	5.00							II.				
Direct	or & Delegate, Division X	0.00	1	_		_			0	0			0
						L							
			1										
200	Subtotal					•			5,823,629	0	-	68	31,410
c d	Total from continuation sheets to Part Total (add lines 1b and 1c)							<u></u>	5,823,629	O		68	31,410
2	Total number of individuals (including bureportable compensation from the organ	t not limite	d to t	hos	e lis	ted	abov	e) v	ho received mor 524	e than \$100,000	O of		
	reportable compensation from the organ	IZACIONI							ŲĮ.			Yes	No
3	Did the organization list any former employee on line 1a? If "Yes," complete	officer, dir Schedule	ector	, tru uch	uste ina	e, livia	key e lual	emp	loyee, or highes	st compensated	d 3		1
4	For any individual listed on line 1a, is the organization and related organizations	e sum of re	porta	ble	cor	npe	nsati	on a	and other compe	nsation from the	e h		
	individual										4	1	
5	Did any person listed on line 1a receive for services rendered to the organization	or accrue c i? If "Yes,"	ompe comp	ensa lete	tior Sc.	n fro hea	m an Iule J	y ur for	nrelated organiza such person	tion or individus	5		1
Secti	on B. Independent Contractors											400.0	00 -6
1	Complete this table for your five hig compensation from the organization. Rep	hest component	ensa nsatic	ted on fo	ind or th	e ca	enden	t co	ontractors that i ear ending with o	received more r within the orga	nization	's tax	year.
	<b>(A)</b> Name and business ad	dress							(B) Description of ser	vices	(C) Compen		
See S	chedule O, Statement 8												
-													
2	Total number of independent contract received more than \$100,000 of compen	ors (includi sation from	ing b the c	ut i rgai	not niza	lim tion	ited t	o tl	hose listed abov	ve) who		00/	

Part VIII Statement of Revenue Check if Schedule O contains a response or note to any line in this Part VIII . . . . . (D) Revenue excluded from tax under sections 512–514 (C) Unrelated (A) Total revenue (B) Related or exempt business revenue function revenue 1a 0 Federated campaigns . Contributions, Gifts, Grants and Other Similar Amounts 1b 0 Membership dues . . . . . 10 0 Fundraising events . . . . . 1d 2,924,813 Related organizations . . . . Government grants (contributions) 24,714 All other contributions, gifts, grants, and similar amounts not included above 1f 127,721 Noncash contributions included in 1g 0 3,077,248 Total. Add lines 1a-1f . **Business Code** Program Service 53,631,244 900099 53,631,244 Membership Dues & Public Imperatives 207,899,247 0 0 207,899,247 900099 Periodicals Revenue 0 0 208,079,687 208,079,687 900099 Conference Revenue 0 0 36,615,188 36,615,188 900099 Standards Revenue 8,726,683 0 0 541800 8,726,683 Advertising Revenue 0 170,588 0 All other program service revenue . . 170,588 515,122,637 Total, Add lines 2a-2f . . . . . . . . . Investment income (including dividends, interest, and 13,940,000 0 0 other similar amounts) . . . . . . . . . . . 13,940,000 0 0 Income from investment of tax-exempt bond proceeds ▶ 0 4 14,468,237 0 0 14,468,237 Royalties . . . 5 (i) Real (ii) Personal 52,000 6a Gross rents . . 6a 0 6b 0 b Less: rental expenses 0 Rental income or (loss) 6c 52,000 52,000 0 52,000 d Net rental income or (loss) (ii) Other (i) Securities 7a Gross amount from sales of assets 332,427,032 1,971,689 other than inventory 7a b Less: cost or other basis Other Revenue and sales expenses . 7b 323,216,113 144,000 1,827,689 c Gain or (loss) . 7c 9,210,919 11,038,608 11,038,608 d Net gain or (loss) 8a Gross income from fundraising events (not including \$ of contributions reported on line 1c). See Part IV, line 18 . . . 8a b Less: direct expenses . . . . c Net income or (loss) from fundraising events 9a Gross income from gaming 9a activities. See Part IV, line 19 . 9b b Less: direct expenses . . . . c Net income or (loss) from gaming activities 10a Gross sales of inventory, less 10a returns and allowances b Less: cost of goods sold . . . 10b c Net income or (loss) from sales of inventory . **Business Code** Miscellaneous 0 3,051,667 900099 3,051,667 0 11a Intercompany Services & Other Revenue 0 158,679 541900 158,679 0 Engineering Certification Programs 0 2,340,976 900003 2,340,976 0 C InterCompany Interest Income 0 0 0 All other revenue 5,551,322 Total. Add lines 11a-11d . 39,498,845 506,395,954 14,278,005 Total revenue. See instructions 563,250,052

Form **990** (2019)

Part IX Statement of Functional Expenses

0001101	n 501(c)(3) and 501(c)(4) organizations must comple Check if Schedule O contains a response	or note to any line	in this Part IX		
	t include amounts reported on lines 6b, 7b, , and 10b of Part VIII.	(A) Total expenses	(B) Program service expenses	(C) Management and general expenses	(D) Fundraising expenses
1	Grants and other assistance to domestic organizations and domestic governments. See Part IV, line 21	1,891,884	1,891,884		
2	Grants and other assistance to domestic individuals. See Part IV, line 22	683,939	683,939		
3	Grants and other assistance to foreign organizations, foreign governments, and foreign individuals. See Part IV, lines 15 and 16	1,540,515	1,540,515		
4	Benefits paid to or for members	0	0		
5	Compensation of current officers, directors, trustees, and key employees	4,046,250	3,621,380	424,870	0
6	Compensation not included above to disqualified persons (as defined under section 4958(f)(1)) and persons described in section 4958(c)(3)(B)	95,973	95,973	0	0
7	Other salaries and wages	128,304,650	125,060,413	2,301,791	942,446
8	Pension plan accruals and contributions (include				
	section 401(k) and 403(b) employer contributions)	17,031,208	16,549,383	361,036	120,789
9	Other employee benefits	13,339,803	12,962,817	261,578	115,408
10	Payroll taxes	13,740,756	13,421,206	224,095	95,455
11	Fees for services (nonemployees):				
а	Management	0	0	0	0
b	Legal	2,033,587	1,418,691	614,896	0
С	Accounting	832,584	514,681	317,903	0
d	Lobbying	0	0	0	0
е	Professional fundraising services. See Part IV, line 17	66,605			66,605
f	Investment management fees	1,366,400	0	1,366,400	0
g	Other. (If line 11g amount exceeds 10% of line 25, column				
	(A) amount, list line 11g expenses on Schedule O.)	31,369,242	30,772,378	596,864	0
12	Advertising and promotion	5,328,205	5,098,465	192,900	36,840
13	Office expenses	12,696,784	12,420,167	200,400	76,217
14	Information technology	16,568,333	16,370,630	193,500	4,203
15	Royalties	14,607,934	14,529,234	78,700	0
16	Occupancy	6,839,545	5,287,245	1,552,300	0
17	Travel	22,243,546	21,358,172	811,200	74,174
18	Payments of travel or entertainment expenses for any federal, state, or local public officials	0	0	0	0
19	Conferences, conventions, and meetings	106,017,198	105,835,598	181,600	0
20	Interest	457,934	457,934	0	0
21	Payments to affiliates	0	0	0	C
22	Depreciation, depletion, and amortization .	8,869,261	6,944,665	1,918,000	6,596
23	Insurance	1,251,501	1,074,701	176,800	C
24	Other expenses. Itemize expenses not covered above (List miscellaneous expenses on line 24e. If line 24e amount exceeds 10% of line 25, column (A) amount, list line 24e expenses on Schedule O.)				
а	Printing & Publications	34,889,865	34,851,008	5,000	33,857
b	Commission Expense	22,968,899	22,968,899	0	·
C	Members & Regional Expense	10,903,785	10,802,659	96,148	4,978
d		1,358,828	281,236	1,072,036	5,556
e	All other expenses	1,633,474	2,917,957	-1,390,938	106,455
25	Total functional expenses. Add lines 1 through 24e	482,978,488	469,731,830	11,557,079	1,689,579
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)		£1		

**Balance Sheet** Part X (A) (B) End of year Beginning of year 1 18,024,531 14,509,732 1 2 99,514,900 108,692,900 2 3 179,754 315,916 3 4 95,584,442 85,666,058 4 Loans and other receivables from any current or former officer, director, 5 trustee, key employee, creator or founder, substantial contributor, or 35% 5 controlled entity or family member of any of these persons . . . . . . Loans and other receivables from other disqualified persons (as defined under section 4958(f)(1)), and persons described in section 4958(c)(3)(B) . 6 7 7 Assets 8 5,389 8 9 18,502,419 Prepaid expenses and deferred charges . . . 17,178,694 Land, buildings, and equipment: cost or other 10a 10a basis. Complete Part VI of Schedule D . . . 146,568,836 10c 34,926,962 Less: accumulated depreciation . . . . . 10b 38,992,120 111,641,874 474,221,591 351,632,983 11 11 12 78,533,300 Investments—other securities. See Part IV, line 11 . . . . . . . . . 65,712,900 12 13 Investments-program-related. See Part IV, line 11 . . . . . . . . . 13 14 14 15 145,461 538,286 15 Total assets. Add lines 1 through 15 (must equal line 33) . . . . 16 683,244,978 819,633,360 16 82,100,233 17 74,543,643 17 18 18 119,213,899 19 125,486,229 19 20 20 Escrow or custodial account liability. Complete Part IV of Schedule D . . 42,188,279 21 48,367,900 21 Loans and other payables to any current or former officer, director, 22 Liabilities trustee, key employee, creator or founder, substantial contributor, or 35% controlled entity or family member of any of these persons . . . . . 22 23 Secured mortgages and notes payable to unrelated third parties . . . 23 Unsecured notes and loans payable to unrelated third parties . . . . 24 24 Other liabilities (including federal income tax, payables to related third 25 parties, and other liabilities not included on lines 17-24). Complete Part X 25 0 Total liabilities. Add lines 17 through 25 . . . . . . . . . . . . 243,502,411 26 248,397,772 26 Organizations that follow FASB ASC 958, check here ▶ ☑ Net Assets or Fund Balances and complete lines 27, 28, 32, and 33. 27 569,347,388 437,945,767 27 28 1,888,200 1,796,800 28 Organizations that do not follow FASB ASC 958, check here ▶ □ and complete lines 29 through 33. 29 29 30 Paid-in or capital surplus, or land, building, or equipment fund . . . . . 30 31 Retained earnings, endowment, accumulated income, or other funds . . . 31 32 439,742,567 571,235,588 32 683,244,978 33 819,633,360 33 Total liabilities and net assets/fund balances . . . . . . . Form 990 (2019)

_	-4	-
Page	-1	4

Part	XI Reconciliation 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		63,25					
2	Total expenses (must equal Part IX, column (A), line 25)	2	482,978,488 80,271,564						
3	Revenue less expenses. Subtract line 2 from line 1								
4									
5	Net unrealized gains (losses) on investments	5		51,22					
6	Donated services and use of facilities	6		dia Van S	0				
7	Investment expenses	7			0				
8	Prior period adjustments	8			0				
9	Other changes in net assets or fund balances (explain on Schedule O)	9			0				
10	Net assets or fund balances at end of year. Combine lines 3 through 9 (must equal Part X, line								
	32, column (B))	10	5	71,23	5,588				
Part	XII Financial Statements and Reporting								
	Check if Schedule O contains a response or note to any line in this Part XII			Yes	No.				
				res	NO				
1	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 in								
_	Schedule O.								
2a	2a Were the organization's financial statements compiled or reviewed by an independent accountant?								
	If "Yes," check a box below to indicate whether the financial statements for the year were con	iplied 0							
	reviewed on a separate basis, consolidated basis, or both:  Separate basis Consolidated basis Both consolidated and separate basis								
	Separate basis Consolidated basis Both consolidated and separate basis  Were the organization's financial statements audited by an independent accountant?		2b	1	SCHOOL STOR				
b	If "Yes," check a box below to indicate whether the financial statements for the year were audi	ted on :	-	Messi					
	separate basis, consolidated basis, or both:	tea on t							
	Separate basis, Consolidated basis, or both.  Separate basis Consolidated basis Both consolidated and separate basis				100				
	If "Yes" to line 2a or 2b, does the organization have a committee that assumes responsibility for over	ersiaht a	of						
С	the audit, review, or compilation of its financial statements and selection of an independent accounted	ant? .	2c	1					
	If the organization changed either its oversight process or selection process during the tax year, e	xplain o	n						
	Schedule O.								
32	As a result of a federal award, was the organization required to undergo an audit or audits as set for	rth in th	e						
Va	Single Audit Act and OMB Circular A-133?		3a		✓				
b	If "Yes," did the organization undergo the required audit or audits? If the organization did not und	lergo th	e						
~	required audit or audits, explain why on Schedule O and describe any steps taken to undergo such a	udits .	36						
			For	n <b>990</b>	(2019)				

#### SCHEDULE A (Form 990 or 990-EZ)

**Public Charity Status and Public Support** 

Complete if the organization is a section 501(c)(3) organization or a section 4947(a)(1) nonexempt charitable trust.

► Go to www.irs.gov/Form990 for instructions and the latest information.

► Attach to Form 990 or Form 990-EZ.

201**9** 

OMB No. 1545-0047

Open to Public Inspection

Department of the Treasury Internal Revenue Service Name of the organization

Employer identification number 13-1656633

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC Reason for Public Charity Status (All organizations must complete this part.) See instructions. The organization is not a private foundation because it is: (For lines 1 through 12, check only one box.) 1 A church, convention of churches, or association of churches described in section 170(b)(1)(A)(i). A school described in section 170(b)(1)(A)(ii). (Attach Schedule E (Form 990 or 990-EZ).) A hospital or a cooperative hospital service organization described in section 170(b)(1)(A)(iii). A medical research organization operated in conjunction with a hospital described in section 170(b)(1)(A)(iii). Enter the hospital's name, city, and state: An organization operated for the benefit of a college or university owned or operated by a governmental unit described in section 170(b)(1)(A)(iv). (Complete Part II.) A federal, state, or local government or governmental unit described in section 170(b)(1)(A)(v). An organization that normally receives a substantial part of its support from a governmental unit or from the general public described in section 170(b)(1)(A)(vi). (Complete Part II.) ☐ A community trust described in section 170(b)(1)(A)(vi). (Complete Part II.) An agricultural research organization described in section 170(b)(1)(A)(ix) operated in conjunction with a land-grant college or university or a non-land-grant college of agriculture (see instructions). Enter the name, city, and state of the college or university: An organization that normally receives: (1) more than 33½% of its support from contributions, membership fees, and gross receipts from activities related to its exempt functions—subject to certain exceptions, and (2) no more than 33½% of its support from gross investment income and unrelated business taxable income (less section 511 tax) from businesses acquired by the organization after June 30, 1975. See section 509(a)(2). (Complete Part III.) ☐ An organization organized and operated exclusively to test for public safety. See section 509(a)(4). 12 An organization organized and operated exclusively for the benefit of, to perform the functions of, or to carry out the purposes of one or more publicly supported organizations described in section 509(a)(1) or section 509(a)(2). See section 509(a)(3). Check the box in lines 12a through 12d that describes the type of supporting organization and complete lines 12e, 12f, and 12g. Type I. A supporting organization operated, supervised, or controlled by its supported organization(s), typically by giving the supported organization(s) the power to regularly appoint or elect a majority of the directors or trustees of the supporting organization. You must complete Part IV, Sections A and B. Type II. A supporting organization supervised or controlled in connection with its supported organization(s), by having control or management of the supporting organization vested in the same persons that control or manage the supported organization(s). You must complete Part IV, Sections A and C. Type III functionally integrated. A supporting organization operated in connection with, and functionally integrated with, its supported organization(s) (see instructions). You must complete Part IV, Sections A, D, and E. Type III non-functionally integrated. A supporting organization operated in connection with its supported organization(s) d that is not functionally integrated. The organization generally must satisfy a distribution requirement and an attentiveness requirement (see instructions). You must complete Part IV, Sections A and D, and Part V. ☐ Check this box if the organization received a written determination from the IRS that it is a Type II, Type III functionally integrated, or Type III non-functionally integrated supporting organization. Enter the number of supported organizations . . . . . . Provide the following information about the supported organization(s). (iii) Type of organization (iv) is the organization (v) Amount of monetary (vi) Amount of (i) Name of supported organization (ii) EIN other support (see (described on lines 1-10 listed in your governing support (see document? instructions) instructions) above (see instructions)) Yes No (A) (B) (C) (D) (E)

Part	(Complete only if you checked th	e box on line	5, 7, or 8 of	Part I or if the	e organizatio	n failed to qu	alify under
	Part III. If the organization fails to	qualify unde	er the tests lis	ted below, p	lease comple	ete Part III.)	
	on A. Public Support		#1.0040	4.1.0047	(-1) 0010	(-) 0010	(f) Total
	dar year (or fiscal year beginning in) 🕨	(a) 2015	<b>(b)</b> 2016	(c) 2017	(d) 2018	<b>(e)</b> 2019	(f) Total
1	Gifts, grants, contributions, and membership fees received. (Do not include any "unusual grants.")	iX					
2	Tax revenues levied for the organization's benefit and either paid to or expended on its behalf						
3	The value of services or facilities furnished by a governmental unit to the organization without charge						
4	Total. Add lines 1 through 3						
5	The portion of total contributions by each person (other than a governmental unit or publicly supported organization) included on line 1 that exceeds 2% of the amount shown on line 11, column (f)						
6	Public support. Subtract line 5 from line 4						
	on B. Total Support	/ ) 0045	#1.0040	(-) 0017	(4) 0010	(-) 2010	(f) Total
	dar year (or fiscal year beginning in) ▶	(a) 2015	<b>(b)</b> 2016	(c) 2017	(d) 2018	<b>(e)</b> 2019	(i) Total
7	Amounts from line 4						
8	Gross income from interest, dividends, payments received on securities loans, rents, royalties, and income from similar sources						
9	Net income from unrelated business activities, whether or not the business is regularly carried on						
10	Other income. Do not include gain or loss from the sale of capital assets (Explain in Part VI.)						
11	Total support. Add lines 7 through 10						
12	Gross receipts from related activities, etc.	(see instructi	ons)			12	504(-)(0)
13	First five years. If the Form 990 is for thorganization, check this box and stop her	ie organizatioi re	n's first, secon	d, third, fourth	i, or fifth tax y	ear as a section	in 501(c)(3) ▶ □
Socti	on C. Computation of Public Suppor						8 30 20
14	Public support percentage for 2019 (line 6			1. column (f))		14	%
15	Public support percentage from 2018 Sch	nedule A. Part	II, line 14			15	%
16a	331/3% support test-2019. If the organi	zation did not	check the box	x on line 13, a	nd line 14 is 3	31/3% or more,	check this
	box and stop here. The organization qual	lifies as a pub	licly supported	organization	* * * * *		
b	331/3% support test—2018. If the organization this box and stop here. The organization	qualifies as a	publicly suppo	rted organizat	ion		. , , 🕨
17a	10%-facts-and-circumstances test—20 10% or more, and if the organization me Part VI how the organization meets the " organization	eets the "facts facts-and-circ	-and-circumst cumstances" te	ances" test, clest. The organ	heck this box ization qualifie	and <b>stop here</b> s as a publicly	supported
b	10%-facts-and-circumstances test—20 15 is 10% or more, and if the organiza Explain in Part VI how the organization in supported organization	ition meets the ets the ets the ets the ets.	ne "facts-and- ts-and-circum	circumstances stances" test.	" test, check The organizat	this box and ion qualifies as	stop here. s a publicly ▶ □
18	Private foundation. If the organization di	d not check a	box on line 13	, 16a, 16b, 17a	a, or 17b, chec	k this box and	see

# Part III Support Schedule for Organizations Described in Section 509(a)(2)

(Complete only if you checked the box on line 10 of Part I or if the organization failed to qualify under Part II. If the organization fails to qualify under the tests listed below, please complete Part II.)

	on A. Public Support					4 3 2010 T	(O.T.)
Calend	dar year (or fiscal year beginning in) 🕨	(a) 2015	<b>(b)</b> 2016	(c) 2017	(d) 2018	(e) 2019	(f) Total
1	Gifts, grants, contributions, and membership fees						
	received. (Do not include any "unusual grants.")	2,285,419	2,798,660	4,085,277	4,112,115	3,077,248	16,358,719
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	423,081,141	442,126,092	440,584,307	478,572,318	506,395,954	2,290,759,812
3	Gross receipts from activities that are not an						
•	unrelated trade or business under section 513	0	o	0	0		0
4	Tax revenues levied for the						
4	organization's benefit and either paid to						
	or expended on its behalf	0	o	o	0		0
_	The value of services or facilities	0	-				
5	furnished by a governmental unit to the						
	organization without charge		0	0	o		0
_		425,366,560	444,924,752	444,669,584	482,684,433	509,473,202	2,307,118,531
6	<b>Total.</b> Add lines 1 through 5 Amounts included on lines 1, 2, and 3	425,366,560	444,324,732	444,003,304	402,004,400	000,170,202	
7a	received from disqualified persons .	101.000		0	0	o	124,000
		124,000	0	U			124,000
b	Amounts included on lines 2 and 3						
	received from other than disqualified						
	persons that exceed the greater of \$5,000						0
	or 1% of the amount on line 13 for the year	0	0	0	0		0
С	Add lines 7a and 7b	124,000	0	0	0	0	124,000
8	Public support. (Subtract line 7c from						
	line 6.)						2,306,994,531
Secti	on B. Total Support						(A T )
Calen	dar year (or fiscal year beginning in) 🕨	(a) 2015	<b>(b)</b> 2016	(c) 2017	(d) 2018	(e) 2019	(f) Total
9	Amounts from line 6	425,366,560	444,924,752	444,669,584	482,684,433	509,473,202	2,307,118,531
10a	Gross income from interest, dividends,						
	payments received on securities loans, rents,						
	royalties, and income from similar sources .	20,943,031	21,005,160	24,170,044	27,004,872	28,460,237	121,583,344
b	Unrelated business taxable income (less						
	section 511 taxes) from businesses						
	acquired after June 30, 1975	0	0	0	0	0	0
С	Add lines 10a and 10b	20,943,031	21,005,160	24,170,044	27,004,872	28,460,237	121,583,344
11	Net income from unrelated business						
	activities not included in line 10b, whether						
	or not the business is regularly carried on	0	0	0	0		0
12	Other income. Do not include gain or						
	loss from the sale of capital assets						
	(Explain in Part VI.)	0	0	0	0		0
13	Total support. (Add lines 9, 10c, 11,						
	and 12.)	446,309,591	465,929,912	468,839,628	509,689,305	537,933,439	2,428,701,875
14	First five years. If the Form 990 is for the	ne organization	's first, secon	d, third, fourth	, or fifth tax ye	ear as a section	n 501(c)(3)
•	organization, check this box and stop he						
Secti	on C. Computation of Public Suppor		е				
15	Public support percentage for 2019 (line	3, column (f), d	ivided by line	13, column (f))		15	94.99 %
16	Public support percentage from 2018 Sci	nedule A. Part	III, line 15			16	95.13 %
	on D. Computation of Investment In	come Percei	ntage				
17	Investment income percentage for 2019 (	line 10c, colum	nn (f), divided k	oy line 13, colu	ımn (f))	17	5.01 %
18	Investment income percentage from 2018	Schedule A, I	Part III, line 17			18	4.87 %
19a	331/3% support tests-2019. If the organ	ization did not	check the box	k on line 14, ai	nd line 15 is m	ore than 331/39	6, and line
iva	17 is not more than 331/3%, check this box	and stop here.	The organizati	on qualifies as	a publicly supp	orted organizati	on . 🕨 🗸
b	331/3% support tests—2018. If the organiz	ation did not c	heck a box on	line 14 or line	19a, and line 16	is more than 3	31/3%, and
IJ	line 18 is not more than 331/3%, check this	box and stop h	ere. The organ	ization qualifies	as a publicly s	upported organ	ization 🕨 🔲
20	Private foundation. If the organization di						
~-0	do localidadora il dio organization di						

#### Part IV Supporting Organizations

(Complete only if you checked a box in line 12 on Part I. If you checked 12a of Part I, complete Sections A and B. If you checked 12b of Part I, complete Sections A and C. If you checked 12c of Part I, complete Sections A, D, and E. If you checked 12d of Part I, complete Sections A and D, and complete Part V.)

	Sections A, D, and E. II you checked 12d of 1 art I, complete elections X and 2, and complete		.,	
Section	on 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 <b>Part VI</b> how the supported organizations are designated. If designated by class or purpose, describe the designation. If historic and continuing relationship, explain.	1		
2	Did the organization have any supported organization that does not have an IRS determination of status under section 509(a)(1) or (2)? If "Yes," explain in <b>Part VI</b> 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 (b) and (c) 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 <b>Part VI</b> when and how the organization made the determination.	3b		
С	Did the organization ensure that all support to such organizations was used exclusively for section 170(c)(2)(B) purposes? If "Yes," explain in <b>Part VI</b> what controls the organization put in place to ensure such use.	3с		
4a	"Yes," and if you checked 12a or 12b in Part I, answer (b) and (c) 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 <b>Part VI</b> 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 <b>Part VI</b> 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		
5а	Did the organization add, substitute, or remove any supported organizations during the tax year? If "Yes," answer (b) and (c) below (if applicable). Also, provide detail in <b>Part VI</b> , 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		
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		
6	Substitutions only. Was the substitution the result of an event beyond the organization's control? 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.	5c		
7	Did the organization provide a grant, loan, compensation, or other similar payment to a substantial contributor (as defined in section 4958(c)(3)(C)), a family member of a substantial contributor, or a 35% controlled entity with regard to a substantial contributor? If "Yes," complete Part I of Schedule L (Form 990 or 990-EZ).	7		
8	Did the organization make a loan to a disqualified person (as defined in section 4958) not described in line 7? If "Yes," complete Part I of Schedule L (Form 990 or 990-EZ).	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," provide detail in <b>Part VI</b> .	9a		
b	the supporting organization had an interest? If "Yes," provide detail in Part VI.	9b		
С	Did a disqualified person (as defined in 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.	9с		
10a	4943(f) (regarding certain Type II supporting organizations, and all Type III non-functionally integrated supporting organizations)? If "Yes," answer 10b below.	10a		
h	Did the organization have any excess business holdings in the tax year? (Use Schedule C. Form 4720, to	19,752	B	S. FAS

determine whether the organization had excess business holdings.)

10b

Part	V 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 in (b) and (c)			
	below, the governing body of a supported organization?	11a		
b	A family member of a person described in (a) above?	11b		
С	A 35% controlled entity of a person described in (a) or (b) above? If "Yes" to a, b, or c, provide detail in Part VI.	11c		
Secti	on B. Type I Supporting Organizations			
2/11/11/20		Section 1	Yes	No
1	Did the 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 <b>Part VI</b> 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.			
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		
Secti	on C. Type II Supporting Organizations		elem v	
	on or type it capperately and		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 <b>Part VI</b> how control or management of the supporting organization was vested in the same persons that controlled or managed the supported organization(s).	1		
Secti	on D. All Type III Supporting Organizations			
	on an anappa o		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 <b>Part VI</b> how the organization maintained a close and continuous working relationship with the supported organization(s).	2		
3	By reason of the relationship described in (2), did the organization's supported organizations have a significant voice in the organization's investment policies and in directing the use of the organization's income or assets at all times during the tax year? If "Yes," describe in <b>Part VI</b> the role the organization's supported organizations played in this regard.	3		
Secti	on E. Type III Functionally Integrated Supporting Organizations			
1 a b c	Check the box next to the method that the organization used to satisfy the Integral Part Test during the year (see the Different Part Test during the year (see the Different Part Part Part Test during the year (see the Different Part Part Part Part Part Part Part Par		struct	ions).
2	Activities Test. Answer (a) and (b) below.		Yes	No
а	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? If "Yes," then in <b>Part VI identify those supported organizations and explain</b> 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 in (a) constitute activities that, but for the organization's involvement, one or more of the organization's supported organization(s) would have been engaged in? If "Yes," explain in <b>Part VI</b> the reasons for the organization's position that its supported organization(s) would have engaged in these activities but for the organization's involvement.	2b		
3	Parent of Supported Organizations. Answer (a) and (b) below.			
а	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? <i>Provide details in Part VI.</i>	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 <b>Part VI</b> the role played by the organization in this regard.	3b	2.20 3.	ling and the

Part V Type III Non-Functionally Integrated 509(a)(3) Supporting Org	jani	zations	
1 Check here if the organization satisfied the Integral Part Test as a qualifying	tru:	st on Nov. 20, 1970 (exp	lain in Part VI). See
instructions. All other Type III non-functionally integrated supporting organ	izat	ions must complete Sec	tions 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):			
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 1-1/2% 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 .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		
2 Enter 85% of line 1.	2		Sil.
3 Minimum asset amount for prior year (from Section B, line 8, Column A)	3		1000
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 Check here if the current year is the organization's first as a non-functional	ly in	tegrated Type III support	ing organization (se
instructions)	- 10		

Part	Type III Non-Functionally Integrated 509(a)(3	) Supporting Organia	zations (continued)	
Section	Current Year			
1	Amounts paid to supported organizations to accomplish e	exempt purposes		
	Amounts paid to perform activity that directly furthers exe organizations, in excess of income from activity			
3	Administrative expenses paid to accomplish exempt purp	oses of supported orga	nizations	
4	Amounts paid to acquire exempt-use assets			
5	Qualified set-aside amounts (prior IRS approval required)			
6	Other distributions (describe in Part VI). See instructions.			
7	Total annual distributions. Add lines 1 through 6.			
8	Distributions to attentive supported organizations to whic (provide details in <b>Part VI</b> ). See instructions.	h the organization is res	ponsive	
9	Distributable amount for 2019 from Section C, line 6			
10	Line 8 amount divided by line 9 amount			
Secti	on E—Distribution Allocations (see instructions)	(i) Excess Distributions	(ii) Underdistributions Pre-2019	(iii) Distributable Amount for 2019
1	Distributable amount for 2019 from Section C, line 6			
2	Underdistributions, if any, for years prior to 2019 (reasonable cause required—explain in <b>Part VI</b> ). See instructions.			
3	Excess distributions carryover, if any, to 2019			
а	From 2014			
b	From 2015			
С	From 2016			
d	From 2017			
е	From 2018			
f	Total of lines 3a through e			
g	Applied to underdistributions of prior years			
	Applied to 2019 distributable amount			
i	Carryover from 2014 not applied (see instructions)			
i	Remainder. Subtract lines 3g, 3h, and 3i from 3f.			
4	Distributions for 2019 from			
,	Section D, line 7: \$			
а	Applied to underdistributions of prior years			
b	Applied to 2019 distributable amount			
С	Remainder. Subtract lines 4a and 4b from 4.			
5	Remaining underdistributions for years prior to 2019, if any. Subtract lines 3g and 4a from line 2. For result greater than zero, explain in <b>Part VI.</b> See instructions.			
6	Remaining underdistributions for 2019. Subtract lines 3h and 4b from line 1. For result greater than zero, explain in <b>Part VI.</b> See instructions.			
7	Excess distributions carryover to 2020. Add lines 3j and 4c.			
8	Breakdown of line 7:			
а	Excess from 2015			
b	Excess from 2016			
С	Excess from 2017			
d	Excess from 2018			
е	Excess from 2019			
0.00			2 1 1 1	A (F 000 000 EZ) 0010

Part VI	Supplemental Information. Provide the explanations required by Part II, line 10; Part II, line 17a or 17b; Part III, line 12; Part IV, Section A, lines 1, 2, 3b, 3c, 4b, 4c, 5a, 6, 9a, 9b, 9c, 11a, 11b, and 11c; Part IV, Section B, lines 1 and 2; Part IV, Section C, line 1; Part IV, Section D, lines 2 and 3; Part IV, Section E, lines 1c, 2a, 2b, 3a, and 3b; Part V, line 1; Part V, Section B, line 1e; Part V, Section D, lines 5, 6, and 8; and Part V, Section E, lines 2, 5, and 6. Also complete this part for any additional information. (See instructions.)
	***************************************

#### SCHEDULE C (Form 990 or 990-EZ)

# **Political Campaign and Lobbying Activities**

For Organizations Exempt From Income Tax Under section 501(c) and section 527

OMB No. 1545-0047
2019

Department of the Treasury Internal Revenue Service

Complete if the organization is described below. Attach to Form 990 or Form 990-EZ.

Go to www.irs.gov/Form990 for instructions and the latest information.

Open to Public Inspection

If the organization answered "Yes," on Form 990, Part IV, line 3, or Form 990-EZ, Part V, line 46 (Political Campaign Activities), then

- Section 501(c)(3) organizations: Complete Parts I-A and B. Do not complete Part I-C.
- Section 501(c) (other than section 501(c)(3)) organizations: Complete Parts I-A and C below. Do not complete Part I-B.
- Section 527 organizations: Complete Part I-A only.

If the organization answered "Yes," on Form 990, Part IV, line 4, or Form 990-EZ, Part VI, line 47 (Lobbying Activities), then

- Section 501(c)(3) organizations that have filed Form 5768 (election under section 501(h)): Complete Part II-A. Do not complete Part II-B.
- Section 501(c)(3) organizations that have NOT filed Form 5768 (election under section 501(h)): Complete Part II-B. Do not complete Part II-A.

If the organization answered "Yes," on Form 990, Part IV, line 5 (Proxy Tax) (see separate instructions) or Form 990-EZ, Part V, line 35c (Proxy Tax) (see separate instructions), then

	ee separate instructions), th				
• Se	ction 501(c)(4), (5), or (6) orga	nizations: Complete Part III.		Fundamenidae	ntification number
	of organization			Employer ider	
-	UTE OF ELECTRICAL AND	ELECTRONICS ENGINEERS INC		Nex is a section 507	13-1656633
Part	I-A Complete if the	e organization is exempt unde	er section 501(c	or is a section 527	Ny / instructions for
1	definition of "political carr	the organization's direct and incorpaign activities")			
2	Political campaign activity	expenditures (see instructions) .			
3	Volunteer hours for politic	al campaign activities (see instruc	tions)		
Part	Complete if the	e organization is exempt unde	er section 501(c	;)(3). ≥ 4955	
1	Enter the amount of any e	excise tax incurred by the organiza	ition under section	1 1000	
2	Enter the amount of any	excise tax incurred by organization	managers under	section 4955 • 4	Tyes No
3	If the organization incurre	d a section 4955 tax, did it file For	m 4720 for this ye	ear?	Yes No
4a					Tes Two
b	If "Yes," describe in Part	ı∨. e organization is exempt unde	or coation 501/a	avcent section 501	(c)(3)
Part	Complete if the	organization is exempt und	er section sorten	507 except section of	(0)(0).
1	Enter the amount directi	y expended by the filing organiz	ation for section	527 exempt function \$	
	activities	filing organization's funds contrib	utad ta athar ara	anizations for section	
2	Enter the amount of the	vities	uted to other org	amzations for scotion  ▶ \$	
	527 exempt function activ	expenditures. Add lines 1 and 2.	Entor here and	on Form 1120-POI	******************************
3	Total exempt function e	expenditures. Add lines 1 and 2.	. Litter fiere and	011 1 01111 1 1 2 0 1 0 E,	
4	line 17b	file Form 1120-POL for this year	7		Yes No
4	Did the illing organization	ses and employer identification nur	mber (FIN) of all se	ection 527 political organi	izations to which the filing
5	organization made navme	ents. For each organization listed,	enter the amount I	paid from the filing organ	ization's funds. Also enter
	the amount of political co	entributions received that were pro-	mptly and directly	delivered to a separate p	political organization, such
	as a separate segregated	fund or a political action committe	e (PAC). If addition	nal space is needed, provi	de information in Part IV.
	(a) Name	(b) Address	(c) EIN	(d) Amount paid from filing organization's funds. 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)					
(U)					
(4)					
(5)					
(6)					

Criedo	16 C (1 OITH 330 OI 330-LZ) 2010					
Part	section 501(h)).					
A C	neck ► ☐ if the filing organization belong address, EIN, expenses, and s	hare of excess lo	bbying expenditu	res).	liated group membe	er's name,
в С	neck  if the filing organization checked	ed box A and "lim	nited control" prov	risions apply.		
0,	Limits on Lobby  (The term "expenditures" me	ing Expenditure	s		(a) Filing organization's totals	(b) Affiliated group totals
1a	Total lobbying expenditures to influence p			)	0	
b	Total lobbying expenditures to influence a	a legislative body	(direct lobbying)		119,812	
C	Total lobbying expenditures (add lines 1a				119,812	
d	Other exempt purpose expenditures				475,082,581	
e	Total exempt purpose expenditures (add				475,202,393	
f	Lobbying nontaxable amount. Enter the	ne amount from	n the following t	table in both		
	columns.	io amount non			1,000,000	
1	If the amount on line 1e, column (a) or (b) is:	The lobbying no	ntaxable amount is	<u>;</u>		100
-	Not over \$500,000	20% of the amou				
	Over \$500,000 but not over \$1,000,000		% of the excess over	er \$500.000.		
-	Over \$1,000,000 but not over \$1,500,000		% of the excess over			
	Over \$1,500,000 but not over \$17,000,000		% of the excess over			
	Over \$17,000,000 But not over \$17,000,000	\$1,000,000.				
	Grassroots nontaxable amount (enter 259		SET OUT OUT OUT OUT		250,000	
g h	Subtract line 1g from line 1a. If zero or les	ss enter -0-			0	
;	Subtract line 1f from line 1c. If zero or les	s enter -0-			0	
i	If there is an amount other than zero	on either line 1h	or line 1i. did t	he organization	file Form 4720	
1	reporting section 4911 tax for this year?					Yes No
	(Some organizations that made a sec See the	tion 501(h) elect separate instruc	riod Under Section tion do not have 1 ctions for lines 2a uring 4-Year Ave	to complete all through 2f.)	of the five column	s below.
	Lobbying	Experientures D	uring 4- real Ave	ruging r chou		
	Calendar year (or fiscal year beginning in)	(a) 2016	<b>(b)</b> 2017	(c) 2018	(d) 2019	(e) Total
2a	Lobbying nontaxable amount	1,000,000	1,000,000	1,000,000	1,000,000	4,000,000
b	Lobbying ceiling amount (150% of line 2a, column (e))					6,000,000
С	Total lobbying expenditures	245,300	281,196	147,474	119,812	793,782
d		250,000	250,000	250,000	250,000	1,000,000
е	Grassroots ceiling amount (150% of line 2d, column (e))					1,500,000
f	Grassroots lobbying expenditures	o	0	0	0	C

Schedule C (Form 990 or 990-EZ) 2019

Part l	I-B Complete if the organization is exempt under section 501(c)(3) and has NOT (election under section 501(h)).			1 5768		
For e	ach "Yes" response on lines 1a through 1i below, provide in Part IV a detailed	(8	a)		(b)	
descri	ption of the lobbying activity.	Yes	No	Ar	nount	
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?					
b	Paid staff or management (include compensation in expenses reported on lines 1c through 1i)?					
C	Media advertisements?					
d	Mailings to members, legislators, or the public?					
е	Publications, or published or broadcast statements?					
f	Grants to other organizations for lobbying purposes?					
g	Direct contact with legislators, their staffs, government officials, or a legislative body?	-				
h	Rallies, demonstrations, seminars, conventions, speeches, lectures, or any similar means?					-110-7-100
i	Other activities?	0.0010110	100000000000000000000000000000000000000	_	7 - 7 - 2 -	-
j	Total. Add lines 1c through 1i	PLICE.				C-1201
2a	Did the activities in line 1 cause the organization to be not described in section 501(c)(3)?	3271750	25,000			
b	If "Yes," enter the amount of any tax incurred under section 4912					
C	If "Yes," enter the amount of any tax incurred by organization managers under section 4912		ene	Kiroloj Kal		100 100
d	If the filing organization incurred a section 4912 tax, did it file Form 4720 for this year?	\/E\ .		otion		
Part	III-A Complete if the organization is exempt under section 501(c)(4), section 501(c) 501(c)(6).	;)(O), (	or se	CHON		
(					Yes	No
1	Were substantially all (90% or more) dues received nondeductible by members?	e e :	0.00	1		
2	Did the organization make only in-house lobbying expenditures of \$2,000 or less?		0 80	2		
3	Did the organization agree to carry over lobbying and political campaign activity expenditures from the	prior	year?	3		
Part	501(c)(6) and if either (a) BOTH Part III-A, lines 1 and 2, are answered "No" O answered "Yes."	R (b)	Part	III-A,	ine 3	3, is
1	Dues, assessments and similar amounts from members		1			
2	Section 162(e) nondeductible lobbying and political expenditures (do not include amount 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 o	the	A STATE			
	excess does the organization agree to carryover to the reasonable estimate of nondeductible lobb	yirig	201220			
	and political expenditure next year?		4			
5	Taxable amount of lobbying and political expenditures (see instructions)		5			
Pari Provid 2 (see	Supplemental Information le the descriptions required for Part I-A, line 1; Part I-B, line 4; Part I-C, line 5; Part II-A (affiliated grainstructions); and Part II-B, line 1. Also, complete this part for any additional information.	oup lis	t); Pa	rt II-A, I	ines 1	l and

#### SCHEDULE D (Form 990)

Department of the Treasury Internal Revenue Service

# **Supplemental Financial Statements**

► Complete if the organization answered "Yes" on Form 990, Part IV, line 6, 7, 8, 9, 10, 11a, 11b, 11c, 11d, 11e, 11f, 12a, or 12b. ► Attach to Form 990.

▶ Go to www.irs.gov/Form990 for instructions and the latest information.

OMB No. 1545-0047

Open to Public Inspection

Name of	the or	ganization		Employer identification number
INSTIT	UTE O	F ELECTRICAL AND ELECTRONICS ENGINEERS	INC	13-1656633
Part	ALCOHOLD STREET	Organizations Maintaining Donor Advi-	sed Funds or Other Similar Fund	s or Accounts.
	and the same of	Complete if the organization answered "	Yes" on Form 990, Part IV, line 6.	
			(a) Donor advised funds	(b) Funds and other accounts
1	Total	number at end of year		
2		egate value of contributions to (during year) .		
3		egate value of grants from (during year)		
4	Agare	egate value at end of year		
5	Did th	ne organization inform all donors and donor	advisors in writing that the assets hel	d in donor advised
-	funds	are the organization's property, subject to the	organization's exclusive legal control	? ∐ Yes ∐ No
6	Did th	ne organization inform all grantees, donors, ar	nd donor advisors in writing that grant	funds can be used
	only 1	or charitable purposes and not for the benefi-	t of the donor or donor advisor, or for	any other purpose
	confe	rring impermissible private benefit?		Yes No
Part	1	Conservation Easements.		
4	10000000	Complete if the organization answered "	Yes" on Form 990, Part IV, line 7.	
1	Purpo	ose(s) of conservation easements held by the c	rganization (check all that apply).	
		eservation of land for public use (for example, recre		f a historically important land area
	☐ Pr	otection of natural habitat	☐ Preservation of	f a certified historic structure
	☐ Pr	eservation of open space		
2		olete lines 2a through 2d if the organization hel	d a qualified conservation contribution	in the form of a conservation
		ment on the last day of the tax year.		Held at the End of the Tax Year
а		number of conservation easements		
b	Total	acreage restricted by conservation easements		. 2b
С	Numl	per of conservation easements on a certified h	storic structure included in (a)	. 2c
d		per of conservation easements included in (		
	histo	10 Ott dotal o libror in the		
3		ber of conservation easements modified, trans	ferred, released, extinguished, or term	ninated by the organization during the
	tax y	ear >		
4	Num	per of states where property subject to conser	vation easement is located	action handling of
5	Does	the organization have a written policy regions, and enforcement of the conservation eas	arding the periodic monitoring, insperse	Yes No
	violai	and volunteer hours devoted to monitoring, inspec	ting handling of violations and enforcing	conservation easements during the year
6	Stati	and volunteer hours devoted to monitoring, inspec	and of volations, and officially	, conceptation casements as mig and year
7	A 122.01	unt of expenses incurred in monitoring, inspectin	a handling of violations, and enforcing	conservation easements during the year
7	►\$	and of expenses incurred at morntoning, inspecting	g, narialing of violations, and otherwise	, , , , , , , , , , , , , , , , , , , ,
		each conservation easement reported on line	2/d) above satisfy the requirements of s	section 170(h)(4)(B)(i)
8		section 170(h)(4)(B)(ii)?		Yes No
9	In Do	rt XIII, describe how the organization reports c	onservation easements in its revenue a	and expense statement and
9	halar	nce sheet, and include, if applicable, the text of	the footnote to the organization's fina	incial statements that describes the
	orgai	nization's accounting for conservation easeme	nts.	
Part		Organizations Maintaining Collections	of Art, Historical Treasures, or	Other Similar Assets.
		Complete if the organization answered "	Yes" on Form 990, Part IV, line 8.	
1a	If the	organization elected, as permitted under FAS	B ASC 958, not to report in its revenu	e statement and balance sheet works
	of ar	t historical treasures, or other similar assets	held for public exhibition, education,	, or research in furtherance of public
	servi	ce, provide in Part XIII the text of the footnote	to its financial statements that describe	es these items.
b	If the	e organization elected, as permitted under FAS	SB ASC 958, to report in its revenue s	tatement and balance sheet works of
-	art, h	nistorical treasures, or other similar assets held	for public exhibition, education, or res	search in furtherance of public service,
		ide the following amounts relating to these iten		
	(i) R	evenue included on Form 990, Part VIII, line 1	3 4 3 4 4 4 4 4 4 4 4 4	> \$
	(ii) A	ssets included in Form 990, Part X		> \$
2	If the	e organization received or held works of art,	historical treasures, or other similar	assets for financial gain, provide the
	follo	wing amounts required to be reported under FA	ASB ASC 958 relating to these items:	<b>.</b>
а	Reve	enue included on Form 990, Part VIII, line 1		5
b	Asse	ts included in Form 990, Part X		> 5

Schedul	e D (Form 990) 2019			the state of the s			
Part	Organizations Maintaining	Collections of	Art, Hist	orical Treas	sures, or C	Other Similar A	ssets (continued)
3	Using the organization's acquisition, a collection items (check all that apply):	accession, and ot	her record	ds, check any	of the follo	owing that make	significant use of its
а	☐ Public exhibition		d [	Loan or ex	change pro	gram	
b	Scholarly research		е [	Other			
	Preservation for future generations						
4	Provide a description of the organization	ion's collections a	and expla	in how they for	urther the o	rganization's exe	empt purpose in Part
-	XIII.						
5	During the year, did the organization assets to be sold to raise funds rather	solicit or receive	donations ained as p	s of art, histo art of the orga	rical treasuı anization's (	res, or other sim	ılar . 🗌 Yes 🗌 No
Down			aniou do p	art or the org	an new total		
Part	Complete if the organization 990, Part X, line 21.	answered "Yes	" on Forr	n 990, Part I	V, line 9, c	or reported an a	mount on Form
	Is the organization an agent, trustee,	ouetodian or oth	er interm	ediary for co	ntributions	or other assets	not
1a	included on Form 990, Part X?	custodian of our	ici iliteilii	edialy lot co			. 🗌 Yes 🗹 No
<b>L</b>	If "Yes," explain the arrangement in Pa	art XIII and comple	ete the fol	lowing table:			
b	if Yes, explain the arrangement in the	art Am and compr	010 1110 101	iowing tables			Amount
	Beginning balance					ic	
C	Additions during the year				3000 3000	ld	
d	Distributions during the year					1e	
е	Ending balance					1f	-
f n-	Did the organization include an amour	at on Form 990 P	art X line	21 for escro			tv? ✓ Yes No
2a	If "Yes," explain the arrangement in Pa	ert XIII Check her	e if the ex	planation has	been provi	ded on Part XIII	
	t V Endowment Funds.	art XIII. Officor fici	C II LIIO OA	planationnae	, poor, prov.		
Fai	Complete if the organization	answered "Yes	" on Form	m 990. Part l	IV. line 10.		
	Complete if the organization	(a) Current year	(b) Pric		wo years back	(d) Three years ba	ack (e) Four years back
10	Beginning of year balance			,,,			
1a	Contributions						
b							
С	Net investment earnings, gains, and losses						
d	Grants or scholarships						
е	Other expenditures for facilities and						
	programs						
f	Administrative expenses						
g	End of year balance						
2	Provide the estimated percentage of t	he current year er	nd balanc	e (line 1g, coli	umn (a)) hel	d as:	
а	Board designated or quasi-endowmer	nt 🕨	%				
b	Permanent endowment	%					
С	Term endowment ▶ %						
	The percentages on lines 2a, 2b, and	2c should equal 1	00%.				
3a	Are there endowment funds not in the	e possession of the	he organiz	zation that are	e held and a	administered for	the
	organization by:	•					Yes No
	(i) Unrelated organizations						. 3a(i)
							. 3a(ii)
b	If "Yes" on line 3a(ii), are the related of	rganizations listed	d as requi	red on Sched	ule R?		. 3b
4	Describe in Part XIII the intended uses		on's endo	wment funds			
Par	t VI Land, Buildings, and Equip	ment.		000 B		0	0 D-4V line 10
	Complete if the organization						
	Description of property	(a) Cost or o		(b) Cost or other (other)	er basis (d	c) Accumulated depreciation	(d) Book value
1a	Land		399,900		0		399,900
	Buildings	3	7,971,375		0	26,289,078	11,682,297
b	Leasehold improvements		1,208,649		0	790,591	418,058
c d	Equipment		6,988,912		0	84,562,205	22,426,707
e	Other		0		0	0	0
Total.	. Add lines 1a through 1e. (Column (d) n	nust equal Form 9		K, column (B),			34,926,962

Part VII	Investments – Other Securities.  Complete if the organization answered "Yes" on Form 990, Part IV	/ line 11b. See F	orm 990. l	Part X. line 12.
	(a) Description of security or category	(b) Book value	(c) Met	hod of valuation: -of-year market value
	(including name of security)			
1) Financial		0		ar Market Value ar Market Value
	neld equity interests			ar Market Value
	ommingled Funds	76,333,300	Lilu-or-Tea	ar Market Value
(B)				
(C) (D)				
(E)				
(F)				
(G)				
(H)				
Fotal. (Colu	mn (b) must equal Form 990, Part X, col. (B) line 12.) . ▶	78,533,300		
Part VIII	Investments – Program Related.		000	D-17 B-140
	Complete if the organization answered "Yes" on Form 990, Part IV			
	(a) Description of investment	(b) Book value		thod of valuation: I-of-year market value
(1)				
(2)				
(3)				
(5)				
(6)				
(7)				
(8)				
(9)				
Total. (Colu	ımn (b) must equal Form 990, Part X, col. (B) line 13.) . ▶			CALLA STRAIGH
Part IX	Other Assets.			Doub V line 15
	Complete if the organization answered "Yes" on Form 990, Part I	v, line 11a. See P	orm 990,	(b) Book value
	(a) Description			(b) BOOK Value
(1)				
(2)				
(3)				
(4)				
(5) (6)				
(7)				
(8)				
(9)				
Total. (Colu	ımn (b) must equal Form 990, Part X, col. (B) line 15.)			
Part X	Other Liabilities.  Complete if the organization answered "Yes" on Form 990, Part I	V, line 11e or 11f.	. See Forn	n 990, Part X,
	line 25.		T	(b) Book value
1.	(a) Description of liability			(b) DOOK VAIGE
	ncome taxes			
(2)				
(3)				
(4)				
(5)				
(6) (7)				
(8)				
(9)				
Total, (Colu	umn (b) must equal Form 990, Part X, col. (B) line 25.)		. ▶	
2 Liability fo	or uncertain tax positions. In Part XIII, provide the text of the footnote to the organ	nization's financial sta	tements tha	at reports the
organization	's liability for uncertain tax positions under FASB ASC 740. Check here if the text	of the footnote has l	peen provide	ed in Part XIII . [

Part	XI Reconciliation of Revenue per Audited Financial Statem	ents V	Vith Revenue per F	Return	•
	Complete if the organization answered "Yes" on Form 990,	Part I	/, line 12a.	-	
1	Total revenue, gains, and other support per audited financial statements			1	632,491,048
2	Amounts included on line 1 but not on Form 990, Part VIII, line 12:	ا ۔ ا			
а	Net unrealized gains (losses) on investments	2a	51,221,478		
b	Donated services and use of facilities	2b	0		
C	Recoveries of prior year grants	2c	0		
d	Other (Describe in Part XIII.)	2d	18,019,518	2e	60 240 006
е	Add lines 2a through 2d			3	69,240,996 563,250,052
3	Subtract line 2e from line 1	i . ı		3	303,230,032
4	Amounts included on Form 990, Part VIII, line 12, but not on line 1:	4a	o		
a	Investment expenses not included on Form 990, Part VIII, line 7b	4b	0		
b	Other (Describe in Part XIII.)			4c	0
c	Add lines <b>4a</b> and <b>4b</b> .  Total revenue. Add lines <b>3</b> and <b>4c</b> . (This must equal Form 990, Part I, line	121		5	563,250,052
5	4 1 1 1	nents	With Expenses pe	-	
Part	Complete if the organization answered "Yes" on Form 990,	Part IV	/, line 12a.		
1				1	509,409,917
2	Amounts included on line 1 but not on Form 990, Part IX, line 25:				
a	Donated services and use of facilities	2a	0		
b	Prior year adjustments	2b	0	Tenting.	
c	Other losses	2c	0		
d	Other (Describe in Part XIII.)	2d	26,431,429		
e	Add lines 2a through 2d			2e	26,431,429
3	Subtract line 2e from line 1			3	482,978,488
4	Amounts included on Form 990, Part IX, line 25, but not on line 1:				
а	Investment expenses not included on Form 990, Part VIII, line 7b	4a	0		
b	Other (Describe in Part XIII.)	4b	0		
c	Add lines 4a and 4b			4c	0
5	Total expenses. Add lines 3 and 4c. (This must equal Form 990, Part I, lin	ie 18.)		5	482,978,488
Part	XIII Supplemental Information.				
Provid	le the descriptions required for Part II, lines 3, 5, and 9; Part III, lines 1a an	d 4; Pa	art IV, lines 1b and 2b	; Part V	, line 4; Part X, line
2; Par	t XI, lines 2d and 4b; and Part XII, lines 2d and 4b. Also complete this part	to pro	vide any additional inf	formation	on.
Sched	lule D, Part IV, Line 2b - The Institute of Electrical and Electronics Engineers, I	nc. hel	d \$48,367,900 on behal	f of IEEE	Foundation,
	porated				
Sched	lule D, Part X, Line 2 - INCOME TAXES AND TAX STATUS - The Institute follow	s guida	ance that clarifies the a	ccounti	ng for
uncer	tainty in tax positions taken or expected to be taken in a tax return, including i	ssues	relating to financial sta	tement i	recognition and
meas	urement. This section provides that the tax effects from an uncertain tax positi	ion can	be recognized in the fi	inancial	statements only if
the no	sition is "more-likely-than-not" to be sustained if the position were to be chall	enged	by a taxing authority.	The asse	ssment of the tax
positi	on is based solely on the technical merits of the position, without regard to th	e likelik	nood that the tax position	on may	be challenged. As of
Decei	nber 31, 2019 and 2018, management has determined that there are no signific	ant un	certain tax positions th	at would	d reguire
recog	nition or disclosure in the accompanying consolidated financial statements.				
					b IDC Form
Sche	dule D, Part XI, Line 2d - Eliminations of entities that are not part of the Institut	e of Ele	ectrical and Electronics	Engine	ers, Inc. IRS Form
990 c	onsolidated return.				
	The state of the least the	o of El	octrical and Electronics	Fnaine	ers Inc IRS Form
	dule D, Part XII, Line 2d - Eliminations of entities that are not part of the Institu				
990 c	onsolidated return.				

#### SCHEDULE F (Form 990)

### **Statement of Activities Outside the United States** ▶ Complete if the organization answered "Yes" on Form 990, Part IV, line 14b, 15, or 16.

2019

OMB No. 1545-0047

Open to Public Inspection

Department of the Treasury Internal Revenue Service

► Attach to Form 990. ▶ Go to www.irs.gov/Form990 for instructions and the latest information.

Name of the organization

Employer identification number

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC 13-1656633 General Information on Activities Outside the United States. Complete if the organization answered "Yes" on Part I Form 990, Part IV, line 14b. For grantmakers. Does the organization maintain records to substantiate the amount of its grants and 1 other assistance, the grantees' eligibility for the grants or assistance, and the selection criteria used to ✓ Yes □ No For grantmakers. Describe in Part V the organization's procedures for monitoring the use of its grants and other assistance 2 outside the United States. Activities per Region. (The following Part I, line 3 table can be duplicated if additional space is needed.) 3 (c) Number of (f) Total expenditures for (b) Number (d) Activities conducted in the (e) If activity listed in (d) is (a) Region employees, a program service, describe specific type of of offices in region (by type) (such as, agents, and and investments fundraising, program services, the region investments, grants to recipients located in the region) independent in the region service(s) in the region contractors in the region (1) Sch F, Stmt 1 (2)(3)(4)(5)(6)(7)(8)(9)(10)(11)(12)(13)(14)(15)(16)(17)49,176,452 2 Subtotal . . . . . . Total from continuation 14,767,817 sheets to Part I . . . .

2

3

c Totals (add lines 3a and 3b)

63,944,269

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.

1 (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 of valuation (book, FMV, appraisal, other)
(1)		Sch F, Stmt 2						
(2)								
(3)								
(4)								
(5)								
(6)								
(7)							>	
(8)								
(9)								
(10)								
(11)								
(12)								
(13)								
(14)								
(15)								
(16)								
by the IRS,	or for which the	grantee or counsel	has provided a section	on 501(c)(3) equival	es by the foreign coulency letter		▶	27 4

Part III Grants and Other Assistance to Individuals Outside the United States. Complete if the organization answered "Yes" on Form 990, Part IV, line 16. Part III can be duplicated if additional space is needed.

(a) Type of grant or assistance	(b) Region	(c) Number of recipients	(d) Amount of cash grant	(e) Manner of cash disbursement	(f) Amount of noncash assistance	(g) Description of noncash assistance	(h) Method of valuation (book, FMV, appraisal, other)
(1) Sch F, Stmt 3							
(2)							
(3)							
(4)							
(5)							
(6)							
(7)							
(8)							
(9)							
(10)							
(11)							
(12)						8.	
(13)							
(14)							
(15)							
(16)							
(17)							
(18)							

art	V 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	<b>√</b> 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)	<b></b> ✓ 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

### 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.

Schedule F, Part I, Line 2 - IEEE, through its Awards Board, establishes policies and procedures to provide for the orderly development and implementation of awards, scholarships, and recognition programs. The awards administered by the Awards Board and its committees are
approved by the Board of Directors. The Board of Directors has delegated approval authority, in accordance with the established policies
and procedures, to those major boards having chartered Awards and Recognition Committees.

#### Schedule F, Part V, Statement 1

Form: Schedule F (2019)

EIN: 13-1656633

Page: 1

### Accounts and Activities Outside the United States

Part I, Line 3

		Offices	Employees	Total
Region Activities Services	Central America and the Caribbean Program Services Member & Public Imperatives	0	0	547,511
Region Activities Services	Central America and the Caribbean Program Services Periodicals	0	0	29,947
Region Activities Services	Central America and the Caribbean Program Services Conferences	0	0	254,500
Region Activities Services	Central America and the Caribbean Program Services Standards and Others	0	0	92,501
Region Activities Services	Central America and the Caribbean Grantmaking	0	0	3,249
Region Activities Services	East Asia and the Pacific Program Services Member & Public Imperatives	1	2	831,148
Region Activities Services	East Asia and the Pacific Program Services Periodicals	0	0	1,673
Region Activities Services	East Asia and the Pacific Program Services Conferences	0	0	24,534,025
Region Activities Services	East Asia and the Pacific Program Services Standards and Others	0	0	923,787
Region Activities Services	East Asia and the Pacific Grantmaking	0	0	321,382
Region Activities Services	Europe (including Iceland and Greenland) Program Services Member & Public Imperatives	0	0	365,354
Region Activities Services	Europe (including Iceland and Greenland) Program Services Periodicals	0	0	2,267
Region Activities Services	Europe (including Iceland and Greenland) Program Services Conferences	0	0	20,408,289
Region Activities Services	Europe (including Iceland and Greenland) Program Services Standards and Others	0	0	215,419
Region Activities Services	Europe (including Iceland and Greenland) Grantmaking	0	0	551,961

Schedule F,	Part V, Statement 1 INSTITUTE OF	INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC					
Region Activities Services	Middle East and North Africa Program Services Member & Public Imperatives	0	0	93,439			
Region Activities Services	Middle East and North Africa Program Services Periodicals	0	0	10,112			
Region Activities Services	Middle East and North Africa Program Services Conferences	0	0	1,458,502			
Region Activities Services	Middle East and North Africa Program Services Standards and Others	0	0	136,211			
Region Activities Services	Middle East and North Africa Grantmaking	0	0	23,943			
Region Activities Services	North America (including Canada and Mexico, but not the United States) Program Services Member & Public Imperatives	0	0	272,768			
Region Activities Services	North America (including Canada and Mexico, but not the United States) Program Services Periodicals	0	0	34,260			
Region Activities Services	North America (including Canada and Mexico, but not the United States) Program Services Conferences	0	0	8,358,688			
Region Activities Services	North America (including Canada and Mexico, but not the United States) Program Services Standards and Others	0	0	395,465			
Region Activities Services	North America (including Canada and Mexico, but not the United States) Grantmaking	0	0	112,382			
Region Activities Services	Russia and the newly independent States Program Services Member & Public Imperatives	1	1	46,481			
Region Activities Services	Russia and the newly independent States Program Services Conferences	0	0	118,099			
Region Activities Services	Russia and the newly independent States Program Services Standards and Others	0	0	63,070			
Region Activities Services	Russia and the newly independent States Grantmaking	0	0	44,172			
Region Activities Services	South America Program Services Member & Public Imperatives	0	0	366,203			
Region Activities Services	South America Program Services Periodicals	0	0	2,912			
Region	South America	0	0	1,025,757			

Region Activities Services	South America Grantmaking	Ü	0	94,773
Region Activities Services	South Asia Program Services Member & Public Imperatives	0	0	516,294
Region Activities Services	South Asia Program Services Periodicals	0	0	2,666
Region Activities Services	South Asia Program Services Conferences	0	0	276,403
Region Activities Services	South Asia Program Services Standards and Others	0	0	427,464
Region Activities Services	South Asia Grantmaking	0	0	300,038
Region Activities Services	Sub-Saharan Africa Program Services Member & Public Imperatives	0	0	100,825
Region Activities Services	Sub-Saharan Africa Program Services Periodicals	0	0	54
Region Activities Services	Sub-Saharan Africa Program Services Conferences	0	0	164,505
Region Activities Services	Sub-Saharan Africa Program Services Standards and Others	0	0	61,754
Region Activities Services	Sub-Saharan Africa Grantmaking	0	0	88,615
	Total:	2	3	63,944,269

#### Schedule F, Part V, Statement 2

Form: Schedule F (2019)

Page: 2

Grants To Organization Outside US

EIN: 13-1656633 Part II, Line 1

	Grants To Organization Outside US		
		Cash Grant	Non-Cash Assistance
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	East Asia and the Pacific Engineering Development Wire Transfers Not Applicable Not Applicable	25,000	0
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	East Asia and the Pacific Engineering Fellowship Wire Transfers Not Applicable Not Applicable	30,000	0
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	Europe (including Iceland and Greenland) Engineering Achievement Award Wire Transfers Not Applicable Not Applicable	41,000	0
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	Europe (including Iceland and Greenland) Engineering Development Wire Transfers Not Applicable Not Applicable	180,624	0
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	North America (including Canada and Mexico, but not the United States) Engineering Achievement Award Wire Transfers Not Applicable Not Applicable	25,000	0
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	South America Engineering Development Wire Transfers Not Applicable Not Applicable	57,500	0
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	South Asia Engineering Achievement Award Wire Transfers Not Applicable Not Applicable	10,000	0
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	South Asia Engineering Development Wire Transfers; Checks Not Applicable Not Applicable	16,342	0
Region Grant Cash Disbursement Desc. of Non-Cash Asst. Valuation	South Asia Engineering Scholarship Wire Transfers Not Applicable Not Applicable	5,300	0
Region Grant	Sub-Saharan Africa Engineering Achievement Award	7,000	0

Schedule F, Part V, Statem	nent 2	INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEER	SINC
Cash Disbursement	Wire Transfers		
Desc. of Non-Cash Asst.	Not Applicable		
Valuation	Not Applicable		
Region	Sub-Saharan Africa	75,000	0
Grant	<b>Engineering Development</b>		
Cash Disbursement	Wire Transfers		
Desc. of Non-Cash Asst.	Not Applicable		
Valuation	Not Applicable		

### Schedule F, Part V, Statement 3

Form: Schedule F (2019)

Page: 3

ente To Individuals Located Outside US

EIN: 13-1656633 Part III

· ·	Grants To Individuals Locate	d Outside US		
		Recipients	Cash Grant	Non-Cash Assistance
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Achievement Award Central America and the Caribbean Checks Not Applicable Not Applicable	5	1,713	O
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Achievement Award East Asia and the Pacific Checks; Wire Transfers Not Applicable Not Applicable	299	110,044	C
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Achievement Award Europe (including Iceland and Greenland) Checks; Wire Transfers Not Applicable Not Applicable	206	131,148	С
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Achievement Award Middle East and North Africa Checks; Wire Transfers Not Applicable Not Applicable	22	12,940	0
Assistance Region	Engineering Achievement Award North America (including Canada and Mexico, but no States)	94 t the United	34,513	0
Cash Disbursement Desc. of Non-Cash Asst. Valuation	Checks; Wire Transfers Not Applicable Not Applicable			
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Achievement Award Russia and the newly independent States Checks Not Applicable Not Applicable	9	6,336	0
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Achievement Award South America Checks; Wire Transfers Not Applicable Not Applicable	22	22,677	C
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Achievement Award South Asia Checks; Wire Transfers Not Applicable Not Applicable	77	27,620	C
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Achievement Award Sub-Saharan Africa Checks; Wire Transfers Not Applicable Not Applicable	3	1,750	C
Assistance	Engineering Development	94	18,294	(

Schedule F, Part V, Stateme	ent 3	INSTITUTE OF ELECTRIC	AL AND ELECTRONICS EN	SINEERS INC
Region	East Asia and the Pacific			
Cash Disbursement	Checks; Wire Transfers	3		
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable	NAME OF THE PERSON OF THE PERS		
Assistance	Engineering Development	20	21,187	0
Region	Europe (including Iceland and Greenland)			
Cash Disbursement	Checks; Wire Transfers			
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable			
Assistance	Engineering Development	7	5,954	0
Region	Middle East and North Africa			
Cash Disbursement	Checks			
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable			
Assistance	Engineering Development	3	5,097	0
Region	North America (including Canada and Mexico,	but not the United		
- 8 <del>1</del> . 12	States)			
Cash Disbursement	Checks; Wire Transfers			
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable			
Assistance	Engineering Development	3	3,344	0
Region	South America			
Cash Disbursement	Checks; Wire Transfers			
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable		E	
Assistance	Engineering Development	7	22,776	
Region	South Asia			
Cash Disbursement	Checks			
Desc. of Non-Cash Asst.				
Valuation				
Assistance	Engineering Development	2	1,400	0
Region	Sub-Saharan Africa			
Cash Disbursement	Checks			
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable			
Assistance	Engineering Fellowship	6	17,000	0
Region	East Asia and the Pacific			
Cash Disbursement	Checks; Wire Transfers			
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable			
Assistance	Engineering Fellowship	8	34,930	0
Region	Europe (including Iceland and Greenland)			
Cash Disbursement	Checks; Wire Transfers			
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable			
Assistance	Engineering Fellowship	2	7,000	0
Region	North America (including Canada and Mexico,			
Rogion	States)			
Cash Disbursement	Checks; Wire Transfers			
Desc. of Non-Cash Asst.	Not Applicable			
Valuation	Not Applicable			
Assistance	Engineering Fellowship	1	2,000	0
Assistante.	Engineering i eneworing	- ·		

Schedule F, Part V, Statem Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	ent 3 South America Checks Not Applicable Not Applicable	INSTITUTE OF ELECTRICA	AL AND ELECTRONICS EN	
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Fellowship South Asia Checks; Wire Transfers Not Applicable Not Applicable	2	4,000	0
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Scholarship East Asia and the Pacific Checks; Wire Transfers Not Applicable Not Applicable	10	5,804	0
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Scholarship Europe (including Iceland and Greenland) Checks; Wire Transfers Not Applicable Not Applicable	7	9,500	0
Assistance Region  Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Scholarship North America (including Canada and Mexico, States) Checks; Wire Transfers Not Applicable Not Applicable	2 but not the United	2,500	0
Assistance Region Cash Disbursement Desc. of Non-Cash Asst. Valuation	Engineering Scholarship Russia and the newly independent States Wire Transfers Not Applicable Not Applicable	. 1	25,000	0
Assistance Region Cash Disbursement Desc. of Non-Cash Asst.	Engineering Scholarship South Asia Wire Transfers	32	32,000	

Valuation

#### SCHEDULE G (Form 990 or 990-EZ)

Supplemental Information Regarding Fundraising or Gaming Activities

Complete if the organization answered "Yes" on Form 990, Part IV, line 17, 18, or 19, or if the organization entered more than \$15,000 on Form 990-EZ, line 6a.

▶ Attach to Form 990 or Form 990-EZ.

▶ Go to www.irs.gov/Form990 for instructions and the latest information.

OMB No. 1545-0047

Department of the Treasury Internal Revenue Service Name of the organization

Employer identification number

INSTITUTE OF ELECTRICAL AND ELECTR	ONICS ENGIN	EERS INC				656633
Form 990-EZ filers are no	Complete if that required to	ne organiza complete	this part.			ne 17.
1 Indicate whether the organization				owing activities. C	heck all that apply.	
a  Mail solicitations		e [v	Solicitati	ion of non-govern	ment grants	
b Internet and email solicitation	s	f [	Solicitati	ion of government	grants	
c Phone solicitations		g [	Special 1	fundraising events	3	
d / In-person solicitations						
2a Did the organization have a writte or key employees listed in Form 9	en or oral agre	ement with	any individ	dual (including offi	cers, directors, truste	es,  Ves No
	ndividuals or	entities (fun	draisers) ni	irsuant to agreem	ents under which the	fundraiser is to be
compensated at least \$5,000 by			araiooro, po	aroualit to agree in		
(i) Name and address of individual or entity (fundraiser)	(ii) Activity	custody	draiser have or control 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			
1 See Schedule G, Part IV, Statement 1	- 11					
2					шен	
3						
4					9	X
5						
6						
7						
8	A					
9						
10						
Total			>	0	66,605	-66,605
3 List all states in which the organ registration or licensing. CA, FL, IL, IN, KY, MA, MD, MN, NC, NJ, N	Y, PA, RI, SC, T	N, VA				
	VICTORIAN CARACTERISTICS					

Cat. No. 50083H

	gross receipts greater tha	n \$5,000. (a) Event #1	(b) Event #2	(c) Other events	(d) Total events
		(event type)	(event type)	(total number)	(add col. <b>(a)</b> through col. <b>(c)</b> )
е		(event type)	(overit typo)	(1012.110.110.1)	
Revenue 1	Gross receipts				
	l O dillo diana				
3	Less: Contributions Gross income (line 1 minus				
	line 2)				
4	Cash prizes				
5	Noncash prizes				
6 G	Rent/facility costs				
Direct Expenses 8	Food and beverages				
8 Direct	Entertainment				9
9	Other direct expenses .				
10 11	Direct expense summary. Ad Net income summary. Subtra	act line 10 from line 3, c	olumn (d)	▶	
Part III	Gaming. Complete if th \$15,000 on Form 990-E2	e organization answe Z. line 6a.	ered "Yes" on Form 9	990, Part IV, line 19, o	or reported more than
ane	\$10,000 and and and a	(a) Bingo	(b) Pull tabs/instant bingo/progressive bingo	(c) Other gaming	(d) Total gaming (add col. (a) through col. (c))
Revenue					
<sup></sup> 1	Gross revenue				
ses 2	Cash prizes				auto-constant and a second
Expenses 3	Noncash prizes				
Direct 4	Rent/facility costs				
	Other direct expenses .				
5		☐ Yes % ☐ No	☐ Yes % ☐ No	☐ Yes % ☐ No	
6	Volunteer labor				
	Volunteer labor		olumn (d)		
6		dd lines 2 through 5 in c			
6 7 8	Direct expense summary. Ac	dd lines 2 through 5 in c	ine 1, column (d)		

10a Were any of the organization's gaming licenses revoked, suspended, or terminated during the tax year? . 

Yes 
No b If "Yes," explain:

Schedul	le G (Form 990 or 990-EZ) 2019		Page 3
11	Does the diganization conduct garming activities than the more than	☐ Yes	☐ No
12	Is the organization a grantor, beneficiary or trustee of a trust, or a member of a partnership or other entity formed to administer charitable gaming?	☐ Yes	☐ No
13	Indicate the percentage of gaming activity conducted in:		%
а	The organization's facility		%
b	Enter the name and address of the person who prepares the organization's gaming/special events books and		70
14	records:		
	Name ▶		
	Address ▶		
15a	Does the organization have a contract with a third party from whom the organization receives gaming revenue?	☐ Yes	□ No
b	If "Yes," enter the amount of gaming revenue received by the organization ▶ \$ and the amount of gaming revenue retained by the third party ▶ \$		
С	If "Yes," enter name and address of the third party:		
	Name ►		
	Address▶		
16	Gaming manager information:		
	Name ►		
	Gaming manager compensation ▶ \$		
	Description of services provided ▶		
	□ Director/officer □ Employee □ Independent contractor		
17	Mandatory distributions:		
а	Is the organization required under state law to make charitable distributions from the gaming proceeds to		_
	retain the state gaming license?	☐ Yes	No
b	Enter the amount of distributions required under state law to be distributed to other exempt organizations or spent in the organization's own exempt activities during the tax year ▶ \$		
Part		iii) and ( nal infor	(v); and mation.
0.1	dule G, Part I, Line 2b - The professional fundraisers reported on Schedule G assisted IEEE with developing fundraising	a strategi	es.
Sched	dule G, Part I, Line 2b - The professional fundraisers reported on Schedule G assisted 1222 with developing rendendand does not track donations to the specific fundraiser that may have been instrumental in securing the funding; according	gly, rather	r than
actim	late funds raised by each fundraiser, IEEE has opted to report \$0 as revenue raised.	2011311111	
Count	dictional falloca by odd i fallocation in the fallo		

#### Schedule G, Part IV, Statement 1

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Form: Schedule G (2019)

Page: 1

Fundraiser Activity Information

EIN: 13-1656633 Part I, Line 2b

Name and Address	Activity	C1	Gross Receipts	C2	C3
David A Campbell & Company One E Wacker Dr Suite 2100 Chicago, IL 60601	The Fundraising Counselor provides fundraising consulting services to IEEE. This includes conducting a development assessment for IEEE that would provide input on how Eta Kappa Nu can advance its fundraising efforts and double its endowment.	No	0	44,000	-44,000
Kelly Brooks Tannen 6663 Wayne Ave Philadelphia, PA 19119	The Fundraiser Counsel provides assistance with writing fundraising copy as requested, including proposal narratives and support materials for grant applications, feedback and guidance regarding grant content written by IEEE staff and volunteers; and assistance with research and vetting of identified foundation, corporate, and government grant prospects.	No	0	13,230	-13,230
The Prospect Finder LLC 1701 Salter Path Road Unit 101-i-Indian Indian Beach, NC 28512	The Fundraiser Counsel provides research and create donor profiles for a segmented list of prospects provided by IEEE that will enable better identification and qualification of the prospect enabling cultivation activity to occur.	No	0	9,375	-9,375
Total:			0	66,605	-66,605

C1 = Fundraiser control of funds?

C2 = Amount paid to (or retained by) fundraiser

C3 = Amount paid to (or retained by) organization

#### **SCHEDULE I** (Form 990)

# Grants and Other Assistance to Organizations, Governments, and Individuals in the United States Complete if the organization answered "Yes" on Form 990, Part IV, line 21 or 22.

OMB No. 1545-0047

Department of the Treasury Internal Revenue Service

► Attach to Form 990. ▶ Go to www.irs.gov/Form990 for the latest information. Open to Public Inspection

ame of the organization							Employer identification nu	mber
ISTITUTE OF ELECTRICAL AND ELEC	CTRONICS ENGIN	NEERS INC					13-1656633	3
Part I General Information								
<ol> <li>Does the organization maintain the selection criteria used to a pescribe in Part IV the organization.</li> </ol>	award the grants zation's procedu	or assistance? res for monitoring	the use of grant fu		States.			
Part II Grants and Other As Part IV, line 21, for any	sistance to Do y recipient that	mestic Organia received more t	<b>zations and Don</b> han \$5,000. Part	nestic Governm Il can be duplica	ated if additional sp	the organization bace is needed	on answered "Yes" o d.	n Form 99
1 (a) Name and address of organization or government	(b) EIN	(c) IRC section (if applicable)	(d) Amount of cash grant	(e) Amount of non- cash assistance	(f) Method of valuation (book, FMV, appraisal, other)	(g) Description noncash assist	1	-
(1) Sch I, Stmt 1								
(2)								
(3)								
4)								
5)								
5)								
7)								
3)								
9)								
0)								
1)								
2)								

(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
Engineering Achievement Award	228	276,099	0	Not Applicable	Not Applicable
Engineering Development	21	23,340	0	Not Applicable	Not Applicable
Engineering Fellowship	24	377,000	0	Not Applicable	Not Applicable
Engineering Scholarship	6	7,500	0	Not Applicable	Not Applicable
lule I, Part I, Line 2 - IEEE, through its Award nition programs. The awards administered I	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships, a
lule I, Part I, Line 2 - IEEE, through its Award nition programs. The awards administered I	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships, a
lule I, Part I, Line 2 - IEEE, through its Award nition programs. The awards administered I	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships, a
lule I, Part I, Line 2 - IEEE, through its Award nition programs. The awards administered I	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships, a
lule I, Part I, Line 2 - IEEE, through its Award nition programs. The awards administered I	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships, a
lule I, Part I, Line 2 - IEEE, through its Award nition programs. The awards administered I	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships, a
ule I, Part I, Line 2 - IEEE, through its Award nition programs. The awards administered I	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships, a
ule I, Part I, Line 2 - IEEE, through its Award nition programs. The awards administered I	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships, a
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Supplemental Information. Produle I, Part I, Line 2 - IEEE, through its Award gnition programs. The awards administered I ecordance with the established policies and produce with the established pol	ds Board, establishes polic by the Awards Board and it	cies and procedures to ts committees are appr	provide for the orderly oved by the Board of	y development and impleme Directors. The Board of Dire	ntation of awards, scholarships,

#### Schedule I, Part IV, Statement 1

Form: Schedule I (2019)

EIN: 13-1656633 Part II, Line 1

Page: 1

Description of Grants and Other Assistance to Governments and Organizations in the United States

		Recipient EIN	Amt. of cash grant	Amt. of non cash asst
Name and address	IEEE Foundation Inc	23-1710664	1,342,345	(
	445 Hoes Lane			
DO 1	Piscataway, NJ 08854			
RC code section	501(c)(3)			
Method of valuation	Not Applicable  Not Applicable			
Desc. of Non-Cash Asst. Purpose of grant	Engineering Scholarship			
1000 pt - 100 to		50.4400000	40.000	(
Name and address	AFCCE Scholarship Fund	52-1126368	40,000	,
	PO Box 19333			
<b>DO</b>	Washington, DC 20036-0333			
RC code section	501(c)(6)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable Engineering Development			
Purpose of grant		00.040000	00.000	
Name and address	Arizona State University	86-0196696	20,000	
	College of Eng Applied Sciences			
	Schoolof Construction PO Box 870204			
	Tempe, AZ 85287			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	Arizona State University Foundation	86-6051042	20,000	,
	for a New American University			
	PO Box 2260			
	Tempe, AZ 85260-2260			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	Astronaut Scholarship Foundation Inc	59-2448775	15,000	
	651 Danville Dr			
	Orlando, FL 32825			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development		100	
Name and address	AugmentedReality org	46-0772775	20,800	
	3855 SW 153rd Drive			
	Beaverton, OR 97003			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Fellowship			
Name and address	Curators of the University of Missouri	43-6003859	15,000	
	325 Computer Science			

Calculate David IV. Chatavar	out 1	INSTITUTE OF ELECTRICAL AND ELECT	RONICS ENGINEE	ERS INC
Schedule I, Part IV, Statem	Rolla, MO 65409-0350	INSTITUTE OF ELECTRICAL ARD ELECT	NOMICO ENGINE	
IDO I				
IRC code section	501(c)(3) Not Applicable			
Method of valuation  Desc. of Non-Cash Asst.	Not Applicable  Not Applicable			
	Engineering Development			
Purpose of grant	Engineering Development		10.000	
Name and address	Dare County Schools	56-6001017	10,000	0
	PO Box 1508			
	Nags Head, NC 27959			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	Engineering for Change LLC	27-0287469	15,000	0
	Two Park Avenue			
	New York, NY 10016			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
	National Electronics Museum Inc	52-1226197	15,000	0
Name and address	PO Box 1693 MS 4015	02 1220101	10,000	
	Baltimore, MD 21203			
15.0				
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	North Dakota State University	45-6002439	15,000	0
	PO Box 5285			
	Fargo, ND 58105-5285			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	Regents of University of Colorado	84-6000555	25,500	0
	1800 Grant Street Suite 600			
	Denver, CO 80203			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	Regis University	84-0402707	38,168	0
Name and address	3333 Regis Boulevard		- A	
	Denver, CO 80221			
IDC and conting				
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable Engineering Development			
Purpose of grant		10.0710110	40.500	
Name and address	Rochester Institute of Technology	16-0743140	10,500	0
	7 Lomb Memorial Drive			
MATERIAL BOOK STATES OF THE STATES	Rochester, NY 14623-5603			
IRC code section	501(c)(3)			
Brothad at valuation	NOT ADDICADIO			

Method of valuation

Desc. of Non-Cash Asst.

Not Applicable Not Applicable

Schedule I. Part IV. Statem	ent 1

Purpose of grant	Engineering Development		711 5 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	
Name and address	Rowan University	22-2764819	10,000	0
	201 Mullica Hill Road			
	Glassboro, NJ 08028			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable	12		
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	Santa Clara University	94-1156617	10,000	0
	500 El Camino Real			
	Santa Clara, CA 95053			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	Seeding Labs A Nonprofit Corporation	10-8267613	125,000	0
	via A ucchi 169			
	Boston, MA 02109			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Achievement Award			
Name and address	Simusolar Inc	47-2154274	7,000	0
	548 Market Street unit 76691			
	San Francisco, CA 94104			
IRC code section	Not Applicable			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Development			
Name and address	The Johns Hopkins University Applied Physics	52-0595111	11,500	0
	Laboratory LLC			
	11100 Johns Hopkins Road			
	Laurel, MD 20723-6099			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Achievement Award			
Name and address	University of Kansas - Continuing Education	48-1124839	8,500	0
	Continuing Education			
	1515 St Andrews Dr			
	Lawrence, KS 66047			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant	Engineering Scholarship			
Name and address	Universidad Metropolitana SUAGM	66-0201206	19,500	0
	Institutional Development Office			
	P O Box 21150			
	San Juan, PR 00928			
IRC code section	501(c)(3)			
Method of valuation	Not Applicable			
Desc. of Non-Cash Asst.	Not Applicable			
Purpose of grant				

#### **SCHEDULE J** (Form 990)

Department of the Treasury Internal Revenue Service

Name of the organization

Compensation Information

For certain Officers, Directors, Trustees, Key Employees, and Highest Compensated Employees

▶ Complete if the organization answered "Yes" on Form 990, Part IV, line 23.

▶ Attach to Form 990.

▶ Go to www.irs.gov/Form990 for instructions and the latest information.

OMB No. 1545-0047

Open to Public Inspection Employer identification number

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

13-1656633

Part	Questions Regarding Compensation		V	
	Check the appropriate box(es) if the organization provided any of the following to or for a person listed on Form		Yes	No
1a	990, Part VII, Section A, line 1a. Complete Part III to provide any relevant information regarding these items.			
	✓ First-class or charter travel ☐ Housing allowance or residence for personal use			
	☐ Travel for companions ☐ Payments for business use of personal residence			
	☐ Tax indemnification and gross-up payments ☐ Health or social club dues or initiation fees			
	☐ Discretionary spending account ☐ Personal services (such as maid, chauffeur, chef)			
b	If any of the boxes on line 1a are checked, did the organization follow a written policy regarding payment or reimbursement or provision of all of the expenses described above? If "No," complete Part III to			
	explain	1b	<b>✓</b>	
_	and the state of t	ESSERVIAL.	SUMBER	
2	Did the organization require substantiation prior to reimbursing or allowing expenses incurred by all directors, trustees, and officers, including the CEO/Executive Director, regarding the items checked on line			
	1a?	2	1	
	1a?		lakves.	All SVS
	and the second s			
3	Indicate which, if any, of the following the organization used to establish the compensation of the organization's CEO/Executive Director. Check all that apply. Do not check any boxes for methods used by a			
	related organization to establish compensation of the CEO/Executive Director, but explain in Part III.			
	<ul> <li>✓ Compensation committee</li> <li>✓ Independent compensation consultant</li> <li>✓ Compensation survey or study</li> </ul>			
	✓ Independent compensation consultant  ✓ Approval by the board or compensation committee			
	Form 990 of other organizations			
4	During the year, did any person listed on Form 990, Part VII, Section A, line 1a, with respect to the filing			
	organization or a related organization:			
а	Receive a severance payment or change-of-control payment?	4a		1
b	Participate in, or receive payment from, a supplemental nonqualified retirement plan?	4b	1	
С	Participate in, or receive payment from, an equity-based compensation arrangement?	4c		1
	If "Yes" to any of lines 4a-c, list the persons and provide the applicable amounts for each item in Part III.			
	Only section 501(c)(3), 501(c)(4), and 501(c)(29) organizations must complete lines 5–9.			
e	For persons listed on Form 990, Part VII, Section A, line 1a, did the organization pay or accrue any			
5	compensation contingent on the revenues of:			
_	The organization?	5a	1	CHEST VALUE
a	Any related organization?	5b		1
b	If "Yes" on line 5a or 5b, describe in Part III.	Wale.		
	I 165 On line 5a of 5b, describe in training			
6	For persons listed on Form 990, Part VII, Section A, line 1a, did the organization pay or accrue any		ME	
•	compensation contingent on the net earnings of:			
а	The organization?	6a		1
b	Any related organization?	6b		1
	If "Yes" on line 6a or 6b, describe in Part III.			
	The form one Dest VIII Continue A line to did the organization provide any confived	Section 2		
7	For persons listed on Form 990, Part VII, Section A, line 1a, did the organization provide any nonfixed payments not described on lines 5 and 6? If "Yes," describe in Part III	7		1
^	Were any amounts reported on Form 990, Part VII, paid or accrued pursuant to a contract that was subject			
8	to the initial contract exception described in Regulations section 53.4958-4(a)(3)? If "Yes," describe			
	in Part III	8		✓
	mi with the transfer of the second se		Season Season	
9	If "Yes" on line 8, did the organization also follow the rebuttable presumption procedure described in	-		
•	Regulations section 53.4958-6(c)?	9		

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 aren't 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.

		(B) Breakdown of	W-2 and/or 1099-MIS	C compensation	(C) Retirement and	(D) Nontaxable	(E) Total of columns	(F) Compensation
(A) Name and Title		(i) Base compensation	(ii) Bonus & incentive compensation	(iii) Other reportable compensation	other deferred compensation	benefits	(B)(i)-(D)	in column (B) reported as deferred on prior Form 990
Stephen Welby, Asst Secretary	(i)	606,148	190,000	55,235	195,266	500	1,047,149	0
& Executive Director	(ii)	0	0	0	0	0	0	0
Thomas R Siegert, Asst	(i)	426,278	135,830	27,620	37,000	10,210	636,938	0
Treasurer & CFO	(ii)	0	0	0	0	0	0	0
Mary Ward-Callan Managing	(i)	383,095	76,060	53,978	37,000	15,625	565,758	0
Director Tech Activities	(ii)	0	0	0	0	0	0	0
Jean Jennings, Director of	(i)	172,008	277,156	54,927	37,000	4,365	545,456	
International Sales	(ii)	0	0	0	0	0	0	C
Konstantinos Karachalios,	(i)	403,516	64,020	36,937	37,000	0	541,473	
Managing Director IEEE  5 Standards Michael B Forster, Managing	(ii)	0	0	0	0	0	0	(
Director Publications	(i)	354,961	63,770	29,573	30,100	12,950	491,354	(
	(ii)	0	0	0	0	0	0	(
Paul Canning, Regional Sales Manager EMEA	(i)	142,135	241,577	53,655	37,000	11,545	485,912	(
	(ii)	0	0	0	0	0	0	(
Cherif Amirat, Chief Information	(i)	353,364	52,710	13,896	37,000	10,879	467,849	
Officer 8	(ii)	0	0	0	0	0	0	(
Francis Staples, Senior Director	(i)	194,768	179,772	30,465	37,000	10,477	452,482	
Global Sales & Customer	(ii)	0	0	0	0	0	0	
	(i)	312,960	54,270	20,640	37,000	0	424,870	
Corp Activities	(ii)	0	0	0	0	0	0	
Cecelia Jankowski, Managing	(i)	307,769	45,000	22,295	37,000	3,902	415,966	
Director Member & Geographic	(ii)	0	0	0	0	0	0	
Karon I Hawkins Chief	(i)	299,039	52,340	18,362	37,000	5,591	412,332	
Marketing Officer	(ii)	0	0	0	0	0	0	
	(i)							
13	(ii)							
	(i)							<u></u>
14	(ii)							
	(i)							ļ
15	(ii)							
	(i)							
16	(ii)		nancou saboutano esta aca da de est.					

#### Part III Supplemental Information

Provide the information, explanation, or descriptions required for Part I, lines 1a, 1b, 3, 4a, 4b, 4c, 5a, 5b, 6a, 6b, 7, and 8, and for Part II. Also complete this part for any additional information.

Schedule J, Part I, Line 1a - FIRST-CLASS TRAVEL: In accordance with Policy, business class fares are permissible, if budgeted by the organizational unit, and if the flying time is over eight consecutive hours for a single segment or over eight hours flying time where a layover is required. Business class is defined as an intermediate class above economy class but below first class. In all cases individuals are encouraged to purchase upgradeable coach class fares and use miles or coupons to upgrade to business class. Permission to travel business class for medical reasons may be granted by the President. If first class is the only available class other than economy class, reimbursement shall occur only when all criteria to travel business class have been met and permission is granted by the unit Vice President or President, or, in the case of Staff, the IEEE Executive Director. All reimbursed first class fares shall be reported to the IEEE Audit Committee. The following listed persons were reimbursed for first class travel or business first class travel in 2019 including Toshio Fukuda, IEEE President-Elect; Robert Fish, Director & President, Standards Association; Konstantinos Karachalios, Managing Director IEEE Standards; Karen Hawkins, Chief Marketing Officer; and Jean Jennings, Director-International Sales. No part of these reimbursements was treated as taxable compensation.

Schedule J, Part I, Line 3 - The IEEE Board of Directors, through its external legal counsel engaged a Compensation Consultant to provide IEEE with market comparability data and a reasonableness recommendation with respect to compensation paid to disqualified persons as defined under Section 4958 of the Internal Revenue Code of 1986 ("Disqualified Persons"), in order to enable IEEE to establish a rebuttable presumption of reasonableness under Section 4958. A committee consisting of the IEEE President, the IEEE Past President, and the IEEE President-Elect (the Executive Performance and Compensation Committee) is charged with evaluating the total compensation package of the IEEE Executive Director who serves as the Chief Operations Officer, and a committee of independent Board members and non-board members (the IEEE Employee Benefits & Compensation Committee) is charged with evaluating the total compensation package of the other selected Disqualified Persons. The Compensation Consultant provided these Committees with market data from published sources for comparable positions from both tax-exempt and for-profit organizations. The assessment was conducted at the total rewards level and included all compensation components, other than standard non-retirement benefits. External market comparisons were based on two primary sources of data: (1) Form 990 fillings for a group of 16 peer organizations identified by the Compensation Consultant based on various criteria, and (2) published surveys. The peer group for the Form 990 comparisons contains organizations that have international presence, significant publishing activity, are standard-setting organizations, have separate foundations and/or do not focus on contract research. Published survey sources include data from general industry for-profit and not-for-profit sectors, with data from the various industry sectors equally weighted, with for-profit data weighted no more than 50%. Within the published survey data, scope cuts are selected based on IEEE's revenue and/or number of FTEs, where available. Market data are aged by an annualized rate of 3.00%, to a common date of February 1, 2020, to ensure data consistency. The Compensation Consultant advised the Committees that based the Compensation Consultant's analysis, the total rewards packages proposed by IEEE for the Disqualified Persons were within the range of market reasonableness. The Committees used the individual and market data to determine and document their recommendation that total remuneration for the Disqualified Person was market reasonable. The Compensation Consultant also provided correspondence documenting its analysis and recommendations regarding market reasonableness.

Schedule J, Part I, Line 4 - b: Stephen Welby, Executive Director is the only participant in a nonqualified, unfunded, deferred compensation plan under section 457(f) of the IRS code. Mr. Welby's Section 457(f) contribution accrual of \$165,503 is reported in Schedule J, Part II, column (c).

Schedule J, Part I, Line 5 - a: Jean Jennings \$277,156 Commissions; Paul Canning \$241,577 Commissions; and Francis Stapes \$179,771 Commissions

Schedule J, Part II - Part II, Column B(iii): Other Reportable Compensation includes if applicable, payments related to Vacation Payout, IRS Sec. 457(b) Plan, IRS Sec. 457(f) Plan, Defined Contribution Cash Payout, and Long Term Disability Premiums.

#### SCHEDULE L

(Form 990 or 990-EZ)

### **Transactions With Interested Persons**

▶ Complete if the organization answered "Yes" on Form 990, Part IV, line 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.

OMB No. 1545-0047

Department of the Treasury Internal Revenue Service

▶ Go to www.irs.gov/Form990 for instructions and the latest information.

**Employer identification number** 

Name of the organization 13-1656633 INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Excess Benefit Transactions (section 501(c)(3), section 501(c)(4), and section 501(c)(29) organizations only). Complete if the organization answered "Yes" on Form 990, Part IV, line 25a or 25b, or Form 990-EZ, Part V, line 40b. (d) Corrected? (b) Relationship between disqualified person and (c) Description of transaction 1 (a) Name of disqualified person organization Yes No (1)(2)(3)(4)(5)(6)Enter the amount of tax incurred by the organization managers or disqualified persons during the year 2 \$ \$ Enter the amount of tax, if any, on line 2, above, reimbursed by the organization 3

Part II Loans to and/or From Interested Persons. Complete if the organization answered "Yes" on Form 990-EZ, Part V, line 38a or Form 990, Part IV, line 26; or if the organization reported an amount on Form 990, Part X, line 5, 6, or 22.

	(b) Relationship with organization	from the		(e) Original principal amount	(f) Balance due	(g) In d	lefault?		ard or	(i) Wi agreei	
		То	From			Yes	No	Yes	No	Yes	No
(1)											
(2)											
(3)											
(4)											
(5)											
(6)											
(7)											_
(8)											
(9)											
(10)					\$						

Grants or Assistance Benefiting Interested Persons. Part III

Complete if the organization answered "Yes" on Form 990, Part IV, line 27.

(a) Name of interested person	(b) Relationship between interested person and the organization	(c) Amount of assistance	(d) Type of assistance	(e) Purpose of assistance
(1)				
(2)				
(3)				
(4)				
(5)				
(6)				
(7)				
(8)				
(9)				
(10)				

Part IV	Business Transactions Involving Complete if the organization and	ng Interested Persons. swered "Yes" on Form 99	0, Part IV, line 28a, 2	28b, or 28c.		
	(a) Name of interested person	(b) Relationship between interested person and the organization	(c) Amount of transaction	(d) Description of transaction	(e) Sha organiz rever	ation's
(4)					165	140
	L, Stmt 1					
(2)						
(4)						
(5)						
(6)						
(7)						
(8)						
(9)						
(10)						
Part V	Supplemental Information. Provide additional information for	or responses to questions	on Schedule L (see	instructions).		
***********						

Schedule L, Part V, Statement 1

No

#### INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Form: Schedule L (2019)

Page: 2

**Sharing Of Revenues** 

Name

EIN: 13-1656633

Part IV

**Description of Business Transactions Involving Interested Persons** Amount of transaction 95,973 Thomas M Callan Family Member of Current Key Employee Mary Ward-Callan Relationship with organization Description of transaction Employment

#### SCHEDULE O (Form 990 or 990-EZ)

Department of the Treasury

Internal Revenue Service

### Supplemental Information to Form 990 or 990-EZ

Complete to provide information for responses to specific questions on Form 990 or 990-EZ or to provide any additional information.

▶ Attach to Form 990 or 990-EZ.

➤ Go to www.irs.gov/Form990 for the latest information.

OMB No. 1545-0047

Open to Public Inspection

Employer identification number

Name of the organization

13-1656633 INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC Form 990, Part VI, Section A, Line 6 - IEEE has a total of 419,007 members in over 160 countries around the world. Form 990, Part VI, Section A, Line 7a - The members of IEEE elect the directors of IEEE in accordance with the governing documents. Form 990, Part VI, Section A, Line 7b - Amendments to the Constitution are subject to approval by the voting members of the organization. Voting members are those members of Member grade or above as defined in the bylaws. The Constitution was last amended in 2004. Form 990, Part VI, Section B, Line 11b - Before the Form 990 is filed with the IRS it is reviewed by the Executive Director, Past President, Treasurer, Past Treasurer, Audit Committee Chair and the CFO/Assistant Treasurer. The return is also reviewed by an external third accounting firm. The return is then posted to a website accessible by the IEEE Board of Directors. Questions and comments from the Board are acted upon. Form 990, Part VI, Section B, Line 12c - IEEE requires that officers and directors submit conflict of interest disclosure forms which is reviewed for both positive and negative responses for potential conflict of interest. All IEEE employees are required to complete an annual training course and those with authority to make financial expenditures are required to submit a disclosure form. The result of an officer or director not completing a required conflict of interest disclosure form is removal from service on the committee or board. Form 990, Part VI, Section B, Line 15 - The IEEE Board of Directors, through its external legal counsel engaged a Compensation Consultant to provide IEEE with market comparability data and a reasonableness recommendation with respect to compensation paid to disqualified persons as defined under Section 4958 of the Internal Revenue Code of 1986 ("Disqualified Persons"), in order to enable IEEE to establish a rebuttable presumption of reasonableness under Section 4958. A committee consisting of the IEEE President, the IEEE Past President, and the IEEE President-Elect (the Executive Performance and Compensation Committee) is charged with evaluating the total compensation package of the IEEE Executive Director who serves as the Chief Operations Officer, and a committee of independent Board members and non-board members (the IEEE Employee Benefits & Compensation Committee) is charged with evaluating the total compensation package of the other selected Disqualified Persons. The Compensation Consultant provided these Committees with market data from published sources for comparable positions from both tax-exempt and for-profit organizations. The assessment was conducted at the total rewards level and included all compensation components, other than standard non-retirement benefits. External market comparisons were based on two primary sources of data: (1) Form 990 filings for a group of 16 peer organizations identified by the Compensation Consultant based on various criteria, and (2) published surveys. The peer group for the Form 990 comparisons contains organizations that have international presence, significant publishing activity, are standard-setting organizations, have separate foundations and/or do not focus on contract research. Published survey sources include data from general industry for-profit and not-for-profit sectors, with data from the various industry sectors equally weighted, with for-profit data weighted no more than 50%. Within the published survey data, scope cuts are selected based on IEEE's revenue and/or number of FTEs, where available. Market data are aged by an annualized rate of 3.00%, to a common date of February 1, 2020, to ensure data consistency. The Compensation Consultant advised the Committees that based the Compensation Consultant's analysis, the total rewards packages proposed by IEEE for the Disqualified Persons were within the range of market reasonableness. The Committees used the individual and market data to determine and document their recommendation that total remuneration for the Disqualified Person was market reasonable. The Compensation Consultant also provided correspondence documenting its analysis and recommendations regarding market reasonableness. Form 990, Part VI, Section C, Line 19 - The IEEE Governing documents, conflict of interest policy and financial statements are available on the IEEE website and to the public upon request. Form 990, Part VII, Section A, Line 1a - For each person listed in Column A who is an Officer or Director, the average hours per week is stated as 10; however, the actual hours per week vary between 10 and 40. For each person listed as a Director, the average hours per week is stated as 5; however, the actual hours per week vary between 5 and 20. For each person listed who is an employee, the average number of hours per week is stated as 40; however, the actual hours per week vary between 40 and 80. Form 990, Part IX, Line 11g - Other fees include temporary agency personnel, independent contractors, consultants, and professionals.

Schedule O, Statement 1

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Form: Form 990 (2019)

Page: 1

EIN: 13-1656633

Part I, Line 1

**Activity Or Mission Description** 

#### Description

research and technology and advancing humanity through our technical work; with a focus on maintaining IEEE as a more transparent, diverse and inclusive organization, our efforts will ensure IEEE's readiness and significant role in leading the next technological revolution. In 2019, IEEE volunteers and members around the world collaborated to create transformative technologies, in areas ranging from electrical and electronic engineering, computer science, biomedical engineering and information and communication technologies, among others. IEEE delivered insightful research and impactful contributions to broad audiences, championing the next generation of technologies that will benefit society in the years ahead. For additional 2019 IEEE significant activities, see Part III on page 2, and IEEE 2019 Annual Report.

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Part III, Line 4a

Schedule O, Statement 2

Form: Form 990 (2019)

Page: 2

EIN: 13-1656633

First Program Service Accomplishments Description

#### Description

andthat the lights stay on throughout the night, thus reducing the risk of maternal and infant deaths during childbirth, 2) IEEE launched a virtual events program providing access to technical information from IEEE conferences and workshops, creating greater efficiencies and opportunities in Africa by eliminating the need to travel long distances. The program, focused on the goal of building engineering capacity in underserved African nations, now serves over 1,000 African technologists annually, 3) IEEE Engineering Projects In Community Service (EPICS) hosted the EPICS Expos, with hundreds of business leaders and students in attendance. IEEE is having an impact by providing assistance to address the housing shortage in local communities, monitoring and improving community gardens, assisting canines with amputated limbs and providing an early warning system for communities prone to flooding, 4) IEEE's Mobile Outreach Vehicle (MOVE) was deployed to assist victims of natural disasters where volunteers provided critical communications infrastructure and support to a federal resource center and to American Red Cross responders working in the affected community.

Schedule O, Statement 3

### INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Form: Form 990 (2019)

EIN: 13-1656633

Part III, Line 4b

#### Second Program Service Accomplishments Description

#### Description

Page: 2

preprint server allows authors to post early and fully open versions of their articles, and obtain feedback before publication. IEEE maintains its position as one of the top publishers of science and technology journals, continuing to be a trusted source for communicating quality technical information that will help inspire the next breakthrough technologies.

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Schedule O, Statement 4

Form: Form 990 (2019)

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EIN: 13-1656633 Part III, Line 4c

Third Program Service Accomplishments Description

#### Description

Page: 2

a broad range of speakers to inspire future leaders, 2) the Slingshot Entrepreneurial Competition at the Singapore Week of Innovation and Technology (SWITCH) tech festival featured judges from IEEE N3XT(R), events designed to bring together technology entrepreneurs to promote innovation, identifying candidates who aligned with the IEEE core mission of fostering technology for the benefit of humanity. The competition included 2,400 startups from 120 countries. IEEE Women in Engineering (WIE) hosted a Singapore Networking Night in which an IEEE panel of speakers from diverse backgrounds discussed the critical factors in achieving leadership roles in technology. Technologists from over 35 countries globally attended this year's IEEE WIE International Leadership Conference in Austin, TX, including executives from influential organizations with over 70 speakers. The theme focused on increasing the number of women in middle-to senior-level positions.

Schedule O, Statement 5

Form: Form 990 (2019)

Page: 2

Other Program Services Accomplishments

EIN: 13-1656633

Part III, Line 4d

Activity Code	Description	Expense	Grants	Revenue
	STANDARDS AND OTHER IEEE PROGRAMS: In 2019, 110 new standards were approved for publication out of over 1,100 active with 825 under development. IEEE Future Directions released two critical technology roadmaps in 2019 designed to help inform industry about how to overcome challenges and embrace opportunities. This includes integrating advanced technologies such as 5G and the Internet of Things into electronic devices and systems. IEEE also engaged in multiple efforts to ensure that Artificial Intelligence (AI) affects society in a positive way. Highlights include: 1) IEEE gathered with other global leaders to debate the challenges faced in today's AI-enabled world at the Tallinn Digital Summit (TDS, 2) IEEE Executive Director Steve Welby led the IEEE delegation and addressed the topic: How to Foster Public Trust in Intelligent Technologies and Systems. 3) the publication of Ethically Aligned Design, First Edition: A Vision for Prioritizing Human Well-being with Autonomous and Intelligent Systems (EAD), a comprehensive body of work that sets out high-level ethical principles, key issues and practical recommendations. EAD data was included in the U.S. Defense Innovation Board's recommendations to the U.S. Department of Defense on the ethical use of AI, 4) the release of AI: A Global Survey, an IEEE-USA research effort providing valuable insights into how 26 nations across the globe are using laws and regulations to encourage, promote, integrate and control emerging AI technologies. In addition, IEEE Future Directions provides IEEE volunteers and members with a forum to contribute fresh ideas to advance the latest technologies. Focus areas include: 1) Blockchain for Cryptocurrency and cybersecurity, 2) Brain for the brain/machine interaction, 3) DigitalReality for AI, machine learning, 4) Future Networks for 5G and beyond, 5) Quantum for advanced quantum technologies, and 6) Rebooting Computing for rethinking the computer and interfaces. As part of its diversity and inclusion efforts, IEEE adopted a new diversity	36,061,627	0	36,785,776
Total:		36,061,627	0	36,785,776

#### Schedule O, Statement 6

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Form: Form 990 (2019)

EIN: 13-1656633

Part V, Line 4b

Page: 5

Name Of Foreign Country

	Name Of	Foreign Country		
Name				
United Arab Emirates				
Argentina				
Australia				
Austria				
Belgium				
Bangladesh				
Bosnia-Herzegovina				
Belarus				
Brazil				
Bulgaria				
Canada				
Sri Lanka				
China				
Chile				
Colombia				
Costa Rica				
Cyprus				
Denmark				
Ecuador				
El Salvador				
Czech Republic				
Finland				
France				
Ghana				
Germany				
Guatemala				
Honduras				
Hungary				
Iceland				
Indonesia				
India				
Israel				
Italy				
Japan				

Page: 6

Jordan Kenya

Korea, Republic of (South)

#### INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

## Schedule O, Statement 6 Kuwait Lebanon Lithuania Macau Macedonia Malta Mexico Malaysia Nigeria Norway Nicaragua New Zealand Peru Pakistan Poland Panama Portugal Romania Philippines Russia Saudi Arabia South Africa Slovenia Singapore Spain Sweden Switzerland Trinidad and Tobago Thailand Turkey Taiwan Uganda United Kingdom (England, Northern Ireland, Scotland, and Wales) Ukraine Uruguay

Venezuela

#### INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Form: Form 990 (2019)

EIN: 13-1656633

Part VI, Section C, Line 17 Page: 6 States Where Copy Of Return Is Filed States AK AL AR CA CO CT FL GA HI IL IN KS KY MA MD ME MI MN MS NC ND NH NJ NM NV NY ОН OK OR PA RI SC TN UT VA WA

WI

WV

### INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Schedule O, Statement 8

Form: Form 990 (2019)

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**Contractor Compensation** 

EIN: 13-1656633 Part VII, Section B

Name and address:	Description Of Services	Compensation
Data Conversion Laboratory Inc 61-18 190th Street Suite 205 Fresh Meadows, NY 11365	XML tagging, graphics conversion, editing, page composition, and pagination of texts and graphics	4,773,614
Oracle America Inc 500 Oracle Parkway Redwood Shores San Mateo, CA 94065	License and maintain core financial system	4,459,959
iEnergizer Aptara Limited PO 13963 13963 Collections Center Dr Chicago, IL 60693	Services provide include XML and image conversion, page composition, and two levels of editing	3,283,942
Finn Partners Inc 301 East 57th St New York, NY 10022	Management of crisis communications for IEEE: assess content creation, monitoring of the press, etc	2,682,399
IMEX Global Solutions LLC 6567 Solution Center Chicago, IL 60677	International mailing services for IEEE publications, address on carrier sheets, polybag, web track	2,556,086
Total:		17,756,000

#### SCHEDULE R (Form 990)

**Related Organizations and Unrelated Partnerships** 

OMB No. 1545-0047

Department of the Treasury Internal Revenue Service Name of the organization ▶ Complete if the organization answered "Yes" on Form 990, Part IV, line 33, 34, 35b, 36, or 37. ▶ Attach to Form 990.

▶ Go to www.irs.gov/Form990 for instructions and the latest information.

**Open to Public** Inspection

INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS INC

Employer identification number

13-1656633

Identification of Disregarded Entities. Complete if the organization answered "Yes" on Form 990, Part IV, line 33. Part I

(a) Name, address, and EIN (if applicable) 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) IEEE Broadcast Technology Convention LLC (13-1656633) 445 Hoes Lane, Piscataway, NJ 08854	Partner of a UK partnership operating a conference.	DE	1,322,908	983,778	Institute of Electrical and
(2) IEEE International LLC (45-0570011) 445 Hoes Lane, Piscataway, NJ 08854	Non-Profit activities - Scientific & Educational	DE	0	221,573	Institute of Electrical and
(3) IEEE Global LLC (13-1656633) 445 Hoes Lane, Piscataway, NJ 08854	Non-Profit activities - Scientific and Educational	DE	0	31,052	Institute of Electrical and
(4) IEEE Worldwide Limited (46-3332937) 445 Hoes Lane Piscataway, New Jersey, NJ 08854	Non-Profit activities - Scientific & Educational	NY	0	95,864	Institute of Electrical and
(5)					
(6)					

Identification of Related Tax-Exempt Organizations. Complete if the organization answered "Yes" on Form 990, Part IV, line 34, because it had Part II one or more related tax-exempt organizations during the tax year.

(a) Name, address, and EIN of related organization	(b) Primary activity	(c) Legal domicile (state or foreign country)	(d) Exempt Code section	(e) Public charity status (if section 501(c)(3))	(f) Direct controlling entity	conti	(g) n 512(b)(13) ntrolled entity?	
						Yes	No	
(1) IEEE Foundation Inc (23-7310664)	Encourage	NY	501(c)(3)	7	N/A		,	
445 Hoes Lane, Piscataway, NJ 08854	technological						V	
(2) IEEE Asia-Pacific Limited	Scientific &	Singapore	501(c)(3)	10	Institute of	./		
1 Fusionopolis Walk 04-07 South Tower Solaris, Singapore, Singapore	Educational				Electrical and	-		
(3) Global IEEE Institute for Engineers India	Scientific &	India	501(c)(3)	10	N/A		1	
26/1 5th Floor WTC Brigade Gateway DR Rajkumar Road Malleswaran	Educational					-	_ ·	
(4) IEEE Technology Centre GmbH	Engage in research	Austria	501(c)(3)	10	Institute of	1		
Heinestrasse 38, Vienna, Austria	development and				Electrical and	- T		
(5)				-				
(6)								
(7)								

Part III	Identification of because it had on	Related Organiz	ations Tax	<b>cable</b> ions to	as a Partner reated as a p	ship. Co artnersh	omplete if nip during	the t	organiza ax year.	tion answ	ered "Y	es" c	n Form 990,	Part IV	, line	34,
(a) Name, address, and EIN of related organization		(b) Primary activity	( Le don (sta fon	egal nicile tte or eign untry)	(d) Direct controlling entity	Precincom uni exclu	(e) dominant le (related, related, lided from c under s 512—514)	Share	(f) e of total come	(g) Share of end year asset	-of- Dispro	(h) portionate ations?	(i) Code V—UBI amount in box 3 of Schedule K- (Form 1065)	Gene 20 man	i) eral or aging tner?	(k) Percentage ownership
			1								Yes	No		Yes	No	
(1)																
(2)																
(3)																
(4)																
(5)																
(6)		-														
(7)		-														
Part IV	Identification of line 34, because	Related Organiz	zations Ta	xable organiz	as a Corpor	ation o	r Trust. C	ompl	ete if th	e organiza	ation an	swer	ed "Yes" on	Form 9	90, P	art IV,
(a) Name, address, and EIN of related organization		(b) Primary activity		(0	(d) omicile Direct contr		ntrolling Type		(e)		tal er	(g) Share of id-of-year assets	(h) Percenta ownersh		(i) ction 512(b)(13) controlled entity?	
															Y	es No
(1) See S	chedule R, Part VII, Sta	tement 1														
(2)																
(3)																
(4)																
(5)																
(6)																
(7)	S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											+				

# Part V Transactions With Related Organizations. Complete if the organization answered "Yes" on Form 990, Part IV, line 34, 35b, or 36.

				_		77.5				_								Yes	No	
Note	: Complete line 1 if any entity is listed in Parts II, III, or IV of this schedule.				. مام		:+		lioto	منام	Do	do II	1 1\1	,			WY45.51	100	NO SECOND	
1	During the tax year, did the organization engage in any of the following transactions with one of	or m	ore	relat	ea oi	gar	ıızaı	ons	liste	a in	Pa	is i	1-IV				1a	1	22000	
a	Receipt of (i) interest, (ii) annuities, (iii) royalties, or (iv) rent from a controlled entity		٠	•		٠		•	•						ं	10	1b	1		
b	Gift, grant, or capital contribution to related organization(s)		- 12	•		٠	•	•	•		135		8.				1c	1	_	
C	Gift, grant, or capital contribution from related organization(s)		•			٠	•	•	•	• •		•			٠			1	-	
d	Loans or loan guarantees to or for related organization(s)		-	٠		٠	• 1)		•			*	•		•	•	1d	V	1	
е	Loans or loan guarantees by related organization(s)		•	•		•	•	13	•		•	٠	•		9.50	.*	1e	CHARLES	V	
																	4.6	O MESS	1	
f	Dividends from related organization(s)			•		•			•			٠	•		•		1f		1	
g	Sale of assets to related organization(s)			•		•				• •		٠	•				1g		1	
h	Purchase of assets from related organization(s)	•				•	•					٠			•	٠	1h	_	1	
i	Exchange of assets with related organization(s)			-					•						•		1i		1	
j	Lease of facilities, equipment, or other assets to related organization(s)			•			•		•							•	1j		1	
																			No.	
k	Lease of facilities, equipment, or other assets from related organization(s)											*	*0			*	1k		1	
I	Performance of services or membership or fundraising solicitations for related organization(s)			-									*			8	11	1		
m	Performance of services or membership or fundraising solicitations by related organization(s)			•		•	20						*			*:	1m		1	
n	Sharing of facilities, equipment, mailing lists, or other assets with related organization(s)	2					21									*	1n	1	_	
0	Sharing of paid employees with related organization(s)																10	1		
р	Reimbursement paid to related organization(s) for expenses						23			2							1p	1		
a a	Reimbursement paid by related organization(s) for expenses				. 0				*	÷							1q	1		
																	3-73			
r	Other transfer of cash or property to related organization(s)					ů,	Q.					×		Q 9			1r		1	
s	Other transfer of cash or property from related organization(s)								•								1s		1	
2	If the answer to any of the above is "Yes," see the instructions for information on who must c	omp	lete	this	line,	incl	udir	g co	vere	ed re	elati	ons	hips	and	d tra	ansa	ction th	resho	lds.	
	(a)			(b)					(c)								(d)			
	Name of related organization			ansac pe (a				Amo	ount ir	volv	ed		Method of determining amount involve							
			ιy	pe (a	5/															
IE	EE Inc	a-i								2,19	91,4	72 /	Accr	ual						
(1)																				
IE	EE GlobalSpec Inc	a-i								14	49,4	14 /	Accr	ual						
(2)																				
IE	EE Inc	d							2	12,6	86,4	51 /	Accr	ual						
(3)																				
IE	EE GlobalSpec Inc	d								4,1	15,2	51/	Accr	ual						
(4)							-					4								
(5)		_					-					_								
(6)		_																		

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

Provide the following information for each entity taxed as a partnership through which the organization conducted more than five percent of its activities (measured by total assets or gross revenue) that was not a related organization. See instructions regarding exclusion for certain investment partnerships.

(a) Name, address, and EIN of entity	(b) Primary activity	(c) Legal domicile (state or foreign country)	income (related, unrelated, excluded from tax under	Are all p sec 501 organiz	tion (c)(3)	(f) Share of total income	(g) Share of end-of-year assets		n) ortionate tions?	(i) Code V—UBI amount in box 20 of Schedule K-1 (Form 1065)	Gene mana part	ral or aging	(k) Percentage ownership
			sections 512-514)	Yes	No			Yes	No		Yes	No	
1)	-												
2)													
3)													
4)	-					/							
5)	_												
6)													
7)	_												
8)													
9)													
0)													
1)													
2)													
3)													
4)													
5)													
6)													

chedule R (F	Form 990) 2019	Page 5
art VII	Supplemental Information Provide additional information for responses to questions on Schedule R. See instructions.	

#### Schedule R, Part VII, Statement 1

Form: Schedule R (2019)

EIN: 13-1656633

Part IV

Page: 2

Description of Related Organizations Taxable as a Corporation or Trust

		Share of total S	hare of end- f-year assets	PercentageControlled ownershipOrg	
Name and EIN	IEEE Inc (20-8766830)	1,541,475	35,260,472	100%Yes	
Address	445 Hoes Lane				
	Piscataway, NJ 08854				
Primary activity	Support services, 813000 Business Activity Code,				
	Administrative, Marketing & Promotion.				
State or foreign country	DE				
Direct controlling entity	Institute of Electrical and Electronics Engineers Inc				
Type of entity	C				
Name and EIN	IEEE Europe GmbH	0	0	100%Yes	
Address	c/o Fiducia-Intergest SA Rue Joseph-Girad				
	Carouge 24-1227, Switzerland				
Primary activity	Support services, 813000 Business Activity Code,				
	Administrative, Marketing & Promotion				
State or foreign country	Switzerland				
Direct controlling entity	Institute of Electrical and Electronics Engineers Inc				
Type of entity	C				
Name and EIN	Institute of Electrical And Electronics Engineers (IEEE) Latin	0	0	100%Yes	
	America SA				
Address	co Posadas Posadas and Vecino Juncal 1305 Floor 21				
	Montevideo CP11000, Uruguay				
Primary activity	Support services, 813000 Business Activity Code,				
	Administrative, Marketing and Promotion				
State or foreign country	Uruguay				
Direct controlling entity	Institute of Electrical and Electronics Engineers Inc				
Type of entity	C				
Name and EIN	IEEE GlobalSpec Inc (14-1816368)	25,004,406	13,010,847	100%Yes	
Address	201 Fuller Road Suite 202				
	Albany, NY 12203				
Primary activity	Online advertising, website, and catalog engineering				
State or foreign country	NY				
Direct controlling entity	IEEE Inc				
Type of entity	С				

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

EIN:

13-1656633

**Group Exemption Number** 

2038

Tax Year:

01/01/2019 to 12/31/2019

Name of Subordinate	Subordinate Location	EIN	Mailing Address
stitute of Electrical and Electroncis Engineers, Inc	MA, NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
erkshire Section			
nstitute of Electrical and Electroncis Engineers, Inc	NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Singhamton Section	MA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	IVIA, USA	13 1030033	The rices carret, rices are property and the rices are property are property and the rices are property are property and the rices are property are property and the rices are property and the rices are property are property and the rices are property are property and the rices are property and the rices are property are property are property and the rices are property are
nstitute of Electrical and Electroncis Engineers, Inc	NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Buffalo Section	111,001		
nstitute of Electrical and Electroncis Engineers, Inc	CT, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Connecticut Section	0., 55.7		
nstitute of Electrical and Electroncis Engineers, Inc	VT, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Green Mountain Section	.,		
Institute of Electrical and Electroncis Engineers, Inc	NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
thaca Section	,		
Infacts Section Institute of Electrical and Electroncis Engineers, Inc Lon	g NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Island Section			
Institute of Electrical and Electroncis Engineers, Inc	ME, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Maine Section			
Institute of Electrical and Electroncis Engineers, Inc Mic	- NY. USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Hudson Section	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Institute of Electrical and Electroncis Engineers, Inc	NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Mohawk Valley Section	111,551		
Institute of Electrical and Electroncis Engineers, Inc Nev	NH. USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Hampshire Section	,		
Institute of Electrical and Electroncis Engineers, Inc Nev	NJ. USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Jersey Coast Section	1,		
Institute of Electrical and Electroncis Engineers, Inc New	NY. USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
York Section	1.,		
Institute of Electrical and Electroncis Engineers, Inc	NJ, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
North Jersey Section	1,		
Institute of Electrical and Electroncis Engineers, Inc	NJ, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Princeton/Central Jersey Section			
Institute of Electrical and Electroncis Engineers, Inc	RI, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Providence Section	,		
Institute of Electrical and Electroncis Engineers, Inc	NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Rochester Section	1,		
Institute of Electrical and Electroncis Engineers, Inc	NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Schenectady Section	,		
Institute of Electrical and Electroncis Engineers, Inc	NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Springfield Section			
Institute of Electrical and Electroncis Engineers, Inc	NY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Syracuse Section			
Institute of Electrical and Electroncis Engineers, Inc	MA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Worcester County Section			
Institute of Electrical and Electroncis Engineers, Inc	OH, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Akron Section			
Institute of Electrical and Electroncis Engineers, Inc	MD, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Baltimore Section			
Institute of Electrical and Electroncis Engineers, Inc	PA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Central Pennsylvania Section			
Institute of Electrical and Electroncis Engineers, Inc	OH, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Cincinnati Section			

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

13-1656633

**Group Exemption Number** 

2038

Tax Year:

01/01/2019 to 12/31/2019

Name of Subordinate	Subordinate Location	EIN	Mailing Address		
nstitute of Electrical and Electroncis Engineers, Inc	OH, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Cleveland Section  nstitute of Electrical and Electroncis Engineers, Inc Columbus Section	OH, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
nstitute of Electrical and Electroncis Engineers, Inc	OH, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Dayton Section  nstitute of Electrical and Electroncis Engineers, Inc	DE, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Delaware Bay Section  nstitute of Electrical and Electroncis Engineers, Inc Erie	PA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Section Institute of Electrical and Electroncis Engineers, Inc	PA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Johnstown Section Institute of Electrical and Electroncis Engineers, Inc	PA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Lehigh Valley Section Institute of Electrical and Electroncis Engineers, Inc Lima	OH, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Section Institute of Electrical and Electroncis Engineers, Inc	VA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Northern Virginia Section Institute of Electrical and Electroncis Engineers, Inc	PA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Philadelphia Section Institute of Electrical and Electroncis Engineers, Inc	PA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Pittsburgh Section Institute of Electrical and Electroncis Engineers, Inc	NJ, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Southern New Jersey Section	PA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Institute of Electrical and Electroncis Engineers, Inc Susquehanna Section			445 Hoes Lane, Piscataway, NJ 08854		
Institute of Electrical and Electroncis Engineers, Inc Washington Section	DC, USA	13-1656633			
Institute of Electrical and Electroncis Engineers, Inc West Virginia Section	WV, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Institute of Electrical and Electroncis Engineers, Inc Youngstown Section	OH, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Institute of Electrical and Electroncis Engineers, Inc Alabama Section	AL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Institute of Electrical and Electroncis Engineers, Inc	GA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Atlanta Section Institute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Broward Section Institute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Canaveral Section Institute of Electrical and Electroncis Engineers, inc	GA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Central Georgia Section Institute of Electrical and Electroncis Engineers, Inc	NC, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Central North Carolina (Ncc) Section Institute of Electrical and Electroncis Engineers, Inc	SC, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Central Savannah River (Scc) Section Institute of Electrical and Electroncis Engineers, Inc	TN, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Central Tennessee (Tc) Section Institute of Electrical and Electroncis Engineers, Inc	VA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Central Virginia Section Institute of Electrical and Electroncis Engineers, Inc	NC, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Charlotte (Ncc) Section					

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

**Group Exemption Number** 

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc	TN, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Chattanooga (Tc) Section			
nstitute of Electrical and Electroncis Engineers, Inc	SC, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
oastal South Carolina (Scc) Section	,		
nstitute of Electrical and Electroncis Engineers, Inc	SC, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
olumbia (Scc) Section			
nstitute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Paytona (Fc) Section			
nstitute of Electrical and Electroncis Engineers, Inc East	TN. USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ennessee (Tc) Section	,		
nstitute of Electrical and Electroncis Engineers, Inc	NC, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
astern North Carolina (Ncc) Section	110,000		
nstitute of Electrical and Electroncis Engineers, Inc	KY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
vansville-Owensboro Section	11, 001.		
nstitute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	1,03/1		
lorida West Coast (Fc) Section  nstitute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	11,000		
iainesville (Fc) Section  nstitute of Electrical and Electroncis Engineers, Inc	VA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	VA, 65A	10 100000	,
Iampton Roads Section	AL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	AL, 03A	15 1050055	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Juntsville Section	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	FL, 03A	15 205000	,,
acksonville (Fc) Section	Jamaica	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Jamaica	15 1050055	4-15 (1005 20110) (100000010)
amaica Section	KY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	NT, USA	13-1050055	443 (1000 20110) ( 100010110)
exington Section	KY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	KT, USA	13-1030033	445 11000 20110, 1 1000101104, 110 2000
ouisville Section	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1050055	445 Hoes adney rissaturary, ris cours
Melbourne (Fc) Section	TALLICA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	TN, USA	13-1030033	445 Hoes Earle, Fiscataway, to 555
Memphis (Tc) Section	EL LICA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1050055	445 Hoes Lane, Fiscataway, No 00034
Miami (Fc) Section		13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	MI, USA	13-1000000	445 Hoes Latte, Fiscataway, 105 00054
Mississippi Section		42.4555622	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	AL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08834
Mobile Section		42.4656622	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08654
Northwest Florida (Fc) Section		10.1555500	445 Handland Biocheman NI 000E4
nstitute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Orlando (Fc) Section			AAT II DISCONDEN NI OOOF A
nstitute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Palm Beach (Fc) Section			AAT HANDE DE LA COSTA
nstitute of Electrical and Electroncis Engineers, Inc	SC, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Piedmont (Scc) Section			
nstitute of Electrical and Electroncis Engineers, Inc	VA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Richmond Section			
nstitute of Electrical and Electroncis Engineers, Inc	GA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Savannah Section			

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Tallahassee Area (Fc) Section		10.155500	445 Handland Bloombourge MI 0005 4
Institute of Electrical and Electroncis Engineers, Inc Tri Cities (Tc) Section	TN, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc	VA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Virginia Mountain Section		10.4656600	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc	NC, USA	13-1656633	1445 Hoes Lane, Piscataway, NJ 08654
Western North Carolina (Ncc) Section	NC USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc	NC, USA	13-1030033	443 fides Laile, Fiscataway, 10 00034
Winston-Salem (Ncc) Section	DANI LICA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc	MN, USA	13-1030033	445 Floes Laile, Piscataway, W. 00054
Arrowhead Section	AAL LICA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc	MI, USA	13-1030033	1445 Floes Laffe, Fiscataway, 10 00054
Calumet Section	IA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc	IA, 03A	15 1050055	145 11005 20110, 1 100000 104, 110 0000
Cedar Rapids Section Institute of Electrical and Electroncis Engineers, Inc	IL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Central Illinois Section	IL, 03A	13 1030033	, 10 11000 20110, 7 1000000 107, 710 00000
Institute of Electrical and Electroncis Engineers, Inc	IN, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	114, OSA	10 1000000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Central Indiana Section Institute of Electrical and Electroncis Engineers, Inc	IA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Central Iowa Section	10,000	10 100000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Institute of Electrical and Electroncis Engineers, Inc	IL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Chicago Section	12, 33.1		
Institute of Electrical and Electroncis Engineers, Inc Fort	IN. USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Wayne Section	,		
Institute of Electrical and Electroncis Engineers, Inc low	IA. IL . USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Illinois Section			
Institute of Electrical and Electroncis Engineers, Inc	WI, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Madison Section			
Institute of Electrical and Electroncis Engineers, Inc	WI, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Milwaukee Section			
Institute of Electrical and Electroncis Engineers, Inc	MO, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Missouri Slope Section			
Institute of Electrical and Electroncis Engineers, Inc	NE, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Nebraska Section			
Institute of Electrical and Electroncis Engineers, Inc	MI, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Northeast Michigan Section			
Institute of Electrical and Electroncis Engineers, Inc	WI, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Northeastern Wisconsin Section			
Institute of Electrical and Electroncis Engineers, Inc Red	ND, MN, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
River Valley Section			
Institute of Electrical and Electroncis Engineers, Inc Roc	k WY, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
River Valley Section			
Institute of Electrical and Electroncis Engineers, Inc	SD, IA, NE, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Siouxland Section	ļ	10.4655555	AAT Have Love Directory NI 0007 4
Institute of Electrical and Electroncis Engineers, Inc	MI, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Southeastern Michigan Section	ļ	10.4055555	AAT Uses Lane Discotores AU 0005 4
Institute of Electrical and Electroncis Engineers, Inc	MN, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Southern Minnesota Section	011 1101	12 1075022	445 Hees Lane Discrete Way NI 0005 4
Institute of Electrical and Electroncis Engineers, Inc	OH, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Toledo Section			

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Name of Subordinate	Subordinate Location	EIN	Mailing Address		
nstitute of Electrical and Electroncis Engineers, Inc Twin	MN, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
ities Section					
nstitute of Electrical and Electroncis Engineers, Inc	MI, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Vest Michigan Section					
nstitute of Electrical and Electroncis Engineers, Inc	AR, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Arkansas Section					
nstitute of Electrical and Electroncis Engineers, Inc	AR, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Arkansas River Valley Section	91				
nstitute of Electrical and Electroncis Engineers, Inc	LA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Baton Rouge Section					
nstitute of Electrical and Electroncis Engineers, Inc	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Beaumont Section					
Institute of Electrical and Electroncis Engineers, Inc	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Central Texas Section					
Institute of Electrical and Electroncis Engineers, Inc	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Corpus Christi Section					
Institute of Electrical and Electroncis Engineers, Inc	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Dallas Section			APC		
Institute of Electrical and Electroncis Engineers, Inc	CO, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Denver Section					
Institute of Electrical and Electroncis Engineers, Inc El	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Paso Section	*				
Institute of Electrical and Electroncis Engineers, Inc Fort	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Worth Section	B. 100 CO				
Institute of Electrical and Electroncis Engineers, Inc	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Galveston Bay Section	101V • 0.310 · 0.00				
Institute of Electrical and Electroncis Engineers, Inc High	CO, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Plains Section					
Institute of Electrical and Electroncis Engineers, Inc	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Houston Section					
Institute of Electrical and Electroncis Engineers, Inc	MO, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Kansas City Section					
Institute of Electrical and Electroncis Engineers, Inc	MO, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Southwest Missouri Section					
Institute of Electrical and Electroncis Engineers, Inc	LA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Lafayette Section					
Institute of Electrical and Electroncis Engineers, Inc New	LA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Orleans Section	100				
Institute of Electrical and Electroncis Engineers, Inc	OK, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Oklahoma City Section					
Institute of Electrical and Electroncis Engineers, Inc	AR, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Ozark Section					
Institute of Electrical and Electroncis Engineers, Inc	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Panhandle Section	*				
Institute of Electrical and Electroncis Engineers, Inc	CO, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Pikes Peak Section	13078.0071777				
Institute of Electrical and Electroncis Engineers, Inc	MO, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Saint Louis Section		- 104.5 11.00BE-59.			
Institute of Electrical and Electroncis Engineers, Inc	LA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
Shreveport Section					
Institute of Electrical and Electroncis Engineers, Inc	TX, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854		
South Plains Section					

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc Tulsa Section	OK, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Wichita Section	KS, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Alamogordo-Holloman Section	NM, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	AK, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Alaska Section  nstitute of Electrical and Electroncis Engineers, Inc	NM, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Albuquerque Section  nstitute of Electrical and Electroncis Engineers, Inc	ID, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Buenaventura (Lac) Section Institute of Electrical and Electroncis Engineers, Inc	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Central Coast (Lac) Section  nstitute of Electrical and Electroncis Engineers, Inc	WA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Central Washington Section  nstitute of Electrical and Electroncis Engineers, Inc	MT, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Central Montana Section  Institute of Electrical and Electroncis Engineers, Inc	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
China Lake-Bakersfield (Lac) Section Institute of Electrical and Electroncis Engineers, Inc	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Coastal Los Angeles Section  nstitute of Electrical and Electroncis Engineers, Inc	ID, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
eastern Idaho Section  nstitute of Electrical and Electroncis Engineers, Inc	MT, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Eastern Montana Section  nstitute of Electrical and Electroncis Engineers, Inc	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Foothill (Lac) Section  Institute of Electrical and Electroncis Engineers, Inc Fort	AZ, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Huachuca Section  nstitute of Electrical and Electroncis Engineers, Inc	HI, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Hawaii Section Institute of Electrical and Electroncis Engineers, Inc Las	NV, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Vegas Section  nstitute of Electrical and Electroncis Engineers, Inc Los  Alamos/Northern New Mexico Section	NM, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Metropolitan Los Angeles (Lac) Section	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Northern Nevada Section	NV, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Dakland-East Bay (Sfbac) Section	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Drange County Section	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	OR, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Oregon Section Institute of Electrical and Electroncis Engineers, Inc Phoenix Section	AZ, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Richland Section	WA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Sacramento Valley Section			
nstitute of Electrical and Electroncis Engineers, Inc San	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Diego Section	(- Tr		
nstitute of Electrical and Electroncis Engineers, Inc San	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ernando Valley (Lac) Section			
nstitute of Electrical and Electroncis Engineers, Inc San	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Francisco (Sfbac) Section			
nstitute of Electrical and Electroncis Engineers, Inc	CA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Santa Clara Valley (Sfbac) Section			
nstitute of Electrical and Electroncis Engineers, Inc	WA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Seattle Section			
nstitute of Electrical and Electroncis Engineers, Inc	WA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
pokane Section			
nstitute of Electrical and Electroncis Engineers, Inc	WA, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Palouse Section			
nstitute of Electrical and Electroncis Engineers, Inc	AZ, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ucson Section			
nstitute of Electrical and Electroncis Engineers, Inc Utah	UT, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Section			
nstitute of Electrical and Electroncis Engineers, Inc	MT, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Vestern Montana Section			
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Canadian Atlantic Section			
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Hamilton Section			
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kingston Section			
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kitchener-Waterloo Section			- NI 00054
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ondon Section			1.47 II Di 1.4 II DOOF 4
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Montreal Section			D' NI 00054
nstitute of Electrical and Electroncis Engineers, Inc New	/ Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Brunswick Section		10.10000	145 H
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Newfoundland-Labrador Section		10.107000	445 Harris Directories NI 0005 4
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
North Saskatchewan Section		10.155.000	AAS II I Dissats was All 0005 A
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Northern Canada Section		10.1575500	AAT III Ditown NI 000E A
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Ottawa Section			115.11 1 21 1 NI 000F 4
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Peterborough Section		10.4555500	AAE Haardana Diseatourou NI 0005 A
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Quebec Section		10.100.00	AAE II I Blandaum AU 000F 4
Institute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Saint Maurice Section		10.10=222	AAF II I NI OCCE 4
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
South Saskatchewan Section			

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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**Group Exemption Number** 

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nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Southern Alberta Section			
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Foronto Section	100-110-110-110-110-110-110-110-110-110		
nstitute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Vancouver Section			
Institute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Victoria Section			
Institute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Windsor Section	0.00 (		
institute of Electrical and Electroncis Engineers, Inc	Canada	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Winnipeg Section			
Institute of Electrical and Electroncis Engineers, Inc	Algeria	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Algeria Section			
Institute of Electrical and Electroncis Engineers, Inc	Austria	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Austria Section			
Institute of Electrical and Electroncis Engineers, Inc	Bahrain	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Bahrain Section			
Institute of Electrical and Electroncis Engineers, Inc	Belarus	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Belarus Section			
Institute of Electrical and Electroncis Engineers, Inc	Belgium, Luxembourgh,	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Benelux Section	Netherlands		:X
Institute of Electrical and Electroncis Engineers, Inc	Bosnia And Herzegovina	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Bosnia And Herzegovina Section			
Institute of Electrical and Electroncis Engineers, Inc	Bulgaria	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Bulgaria Section			
Institute of Electrical and Electroncis Engineers, Inc	Croatia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Croatia Section			
Institute of Electrical and Electroncis Engineers, Inc	Cyprus	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Cyprus Section	- A		
Institute of Electrical and Electroncis Engineers, Inc	Czech Republic	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Czechoslovakia Section			
Institute of Electrical and Electroncis Engineers, Inc	Denmark, Greenland	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Denmark Section			
Institute of Electrical and Electroncis Engineers, Inc	Egypt	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Egypt Section			
Institute of Electrical and Electroncis Engineers, Inc	Estonia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Estonia Section			
Institute of Electrical and Electroncis Engineers, Inc	Finland	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Finland Section			
Institute of Electrical and Electroncis Engineers, Inc	France	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
France Section			
Institute of Electrical and Electroncis Engineers, Inc	Germany	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Germany Section			
Institute of Electrical and Electroncis Engineers, Inc	Ghana	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Ghana Section			
Institute of Electrical and Electroncis Engineers, Inc	Greece	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Greece Section			
Institute of Electrical and Electroncis Engineers, Inc	Hungary	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Hungary Section			

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

13-1656633

**Group Exemption Number** 

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Tax Year:

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc celand Section	Iceland	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Iran	Iran	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Section			
nstitute of Electrical and Electroncis Engineers, Inc Iraq	Iraq	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Section			
nstitute of Electrical and Electroncis Engineers, Inc	Israel	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
srael Section			
Institute of Electrical and Electroncis Engineers, Inc Italy	Italy	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Section			
Institute of Electrical and Electroncis Engineers, Inc	Jordan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Jordan Section			
Institute of Electrical and Electroncis Engineers, Inc	Kenya	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kenya Section			
Institute of Electrical and Electroncis Engineers, Inc	Kuwait	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kuwait Section			
Institute of Electrical and Electroncis Engineers, Inc	Latvia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Latvia Section			
Institute of Electrical and Electroncis Engineers, Inc	Lebanon	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Lebanon Section			
Institute of Electrical and Electroncis Engineers, Inc	Lithuanian	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Lithuania Section			
Institute of Electrical and Electroncis Engineers, Inc	Malta	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Malta Section			
Institute of Electrical and Electroncis Engineers, Inc	Morocco	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Morocco Section			
Institute of Electrical and Electroncis Engineers, Inc	Nigeria	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Nigeria Section			
Institute of Electrical and Electroncis Engineers, Inc	Norway	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Norway Section			
Institute of Electrical and Electroncis Engineers, Inc	Oman	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Oman Section			
Institute of Electrical and Electroncis Engineers, Inc	Poland	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
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Institute of Electrical and Electroncis Engineers, Inc	Portugal	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Portugal Section	1 0 1 1 2 2 2		
Institute of Electrical and Electroncis Engineers, Inc	Qatar	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Qatar Section	Queun		
Institute of Electrical and Electroncis Engineers, Inc	Republic of Macedonia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Republic Of Macedonia Section			
Institute of Electrical and Electroncis Engineers, Inc	Romania	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
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Romania Section Institute of Electrical and Electroncis Engineers, Inc	Russia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
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Russia Section Institute of Electrical and Electroncis Engineers, Inc	Russia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Russia (Northwest) Section	massia		, , , , , , , , , , , , , , , , , , , ,
Institute of Electrical and Electroncis Engineers, Inc	Russia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
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Russia (Siberia) Section Institute of Electrical and Electroncis Engineers, Inc	Saudi Arabia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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**Group Exemption Number** 

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Tax Year:

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Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Tax Year:

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc	Mexico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Guanajuato (Mc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Guatemala	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Guatemala (Cpac) Section			
Institute of Electrical and Electroncis Engineers, Inc	Honduras	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Honduras (Cpac) Section			
Institute of Electrical and Electroncis Engineers, Inc	Mexico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Mexico (Mc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Brazil	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Minas Gerals (Bc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Mexico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Monterrey (Mc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Mexico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Morelos (Mc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Nicaragua	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Nicaragua (Cpac) Section			
Institute of Electrical and Electroncis Engineers, Inc	Panama	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Panama (Cpac) Section			
Institute of Electrical and Electroncis Engineers, Inc	Paraguay	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Paraguay (Csc) Section			
Institute of Electrical and Electroncis Engineers, Inc Peru	Peru	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
(Ac) Section			
Institute of Electrical and Electroncis Engineers, Inc	Mexico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Puebla (Mc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Puerto Rico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Puerto Rico & Caribbean Section			
Institute of Electrical and Electroncis Engineers, Inc	Mexico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Queretaro (Mc) Section			
Institute of Electrical and Electroncis Engineers, Inc Rio	Brazil	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
De Janeiro (Bc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Brazil	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
South Brazil (Bc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Trinidad & Tobago	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Trinidad & Tobago Section			
Institute of Electrical and Electroncis Engineers, Inc	Uruguay	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Uruguay (Csc) Section	,		
Institute of Electrical and Electroncis Engineers, Inc	Venezuela	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Venezuela (Ac) Section			
Institute of Electrical and Electroncis Engineers, Inc	Mexico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Veracruz (Mc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Puerto Rico	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Western Puerto Rico Section	T delte mee		
Institute of Electrical and Electroncis Engineers, Inc	Australia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Australian Capital Terr (Ausc) Section	, toothand		
Institute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Bangalore (Ic) Section			
Institute of Electrical and Electroncis Engineers, Inc	Bangladesh	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Bangladesh Section			
Institute of Electrical and Electroncis Engineers, Inc	People's Republic of China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Beijing (Cc) Section	. Spice thepatone of cinita		
Institute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
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Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Tax Year:

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc	Korea	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
hangwon (Kc) Section			
stitute of Electrical and Electroncis Engineers, Inc	People's Republic of China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
hengdu (Cc) Section			
stitute of Electrical and Electroncis Engineers, Inc	Korea	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
aejeon (Kc) Section			
nstitute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Delhi (Ic) Section			
nstitute of Electrical and Electroncis Engineers, Inc	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Fukuoka (Jc) Section			
nstitute of Electrical and Electroncis Engineers, Inc	China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Guangzhou Section	32.3340		
nstitute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Gujarat (Ic) Section			
Institute of Electrical and Electroncis Engineers, Inc	People's Republic of China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Harbin (Cc) Section	VISSENTE D		
nstitute of Electrical and Electroncis Engineers, Inc	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Hiroshima (Jc) Section	por Ogenera		
nstitute of Electrical and Electroncis Engineers, Inc	Hong Kong	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Hong Kong Section			
Institute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Hyderabad (Ic) Section			
Institute of Electrical and Electroncis Engineers, Inc	Indonesia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ndonesia Section			
Institute of Electrical and Electroncis Engineers, Inc	Pakistan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Islamabad Section	D 337 A 742015		
Institute of Electrical and Electroncis Engineers, Inc	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kansai (Jc) Section			
Institute of Electrical and Electroncis Engineers, Inc	Pakistan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Karachi Section			
Institute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kerala (Ic) Section	**************************************		
Institute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kharagpur (Ic) Section	M/(4-01)		VA PARIO 1275 SOCIONA SOCI
Institute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kolkata (Ic) Section			
Institute of Electrical and Electroncis Engineers, Inc	Korea	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kwangju (Kc) Section	2000 (57)		
Institute of Electrical and Electroncis Engineers, Inc	Pakistan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Lahore Section			
Institute of Electrical and Electroncis Engineers, Inc	People's Republic of China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Macau Section			100000000000000000000000000000000000000
Institute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Madras (Ic) Section			
Institute of Electrical and Electroncis Engineers, Inc	Malaysia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Malaysia Section	- ATT 187 - S-5557		70 75
Institute of Electrical and Electroncis Engineers, Inc	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Nagoya (Jc) Section			
Institute of Electrical and Electroncis Engineers, Inc	People's Republic of China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Nanjing (Cc) Section			
Institute of Electrical and Electroncis Engineers, Inc Ne	w Australia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
South Wales (Ausc) Section			

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Group Exemption Number Tax Year:

01/01/2019 to 12/31/2019

Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc New Zealand Central (Nzc) Section	New Zealand	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc New	New Zealand	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Zealand North (Nzc) Section  nstitute of Electrical and Electroncis Engineers, Inc New Zealand South (Nzc) Section	New Zealand	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Northern Australia (Ausc) Section	Australia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Australia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Queensland (Ausc) Section  nstitute of Electrical and Electroncis Engineers, Inc Republic Of Philippines Section	Rep of Philippines	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
sendai (Jc) Section Institute of Electrical and Electroncis Engineers, Inc	Korea	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Seoul (Kc) Section  Institute of Electrical and Electroncis Engineers, Inc	People's Republic of China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
hanghai (Cc) Section  nstitute of Electrical and Electroncis Engineers, Inc	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
hikoku (Jc) Section  nstitute of Electrical and Electroncis Engineers, Inc Shin-	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
etsu (Jc) Section  Institute of Electrical and Electroncis Engineers, Inc	Singapore	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Australia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
South Australia (Ausc) Section  nstitute of Electrical and Electroncis Engineers, Inc Sri	Sri Lanka	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Korea	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Faegu (Kc) Section  nstitute of Electrical and Electroncis Engineers, Inc Fainan Section	Taiwan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc l'alpei Section	Taiwan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Thailand	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Japan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
rokyo (Jc) Section  nstitute of Electrical and Electroncis Engineers, Inc	India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Uttar Pradesh (Ic) Section Institute of Electrical and Electroncis Engineers, Inc Institute of Electrical and Electroncis Engineers, Inc	Australia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
/ictorian (Ausc) Section  nstitute of Electrical and Electroncis Engineers, Inc	Vietnam	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
/ietnam Section nstitute of Electrical and Electroncis Engineers, Inc Western Australia (Ausc) Section	Australia	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Wuhan (Cc) Section	People's Republic of China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc Xian (Cc) Section	People's Republic of China	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Alpha - Univ. of Illinois at Urbana-Champaign	Urbana, IL (Central Illinois)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Beta	West Lafayette, IN (Central Indiana)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Purdue University Institute of Electrical and Electroncis Engineers, Inc Beta		13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Alpha - Drexel University  nstitute of Electrical and Electroncis Engineers, Inc Beta	New York, NY (New York)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Beta - New York Polytechnic Institute of Electrical and Electroncis Engineers, Inc Beta	Rapid City, SD (Denver)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Chi - South Dakota School of Mines & Tech. Institute of Electrical and Electroncis Engineers, Inc Beta	Pittsburgh, PA (Pittsburgh)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Delta - University of Pittsburgh Institute of Electrical and Electroncis Engineers, Inc Beta Epsilon - University of Michigan	Ann Arbor, MI (Southeastern Michigan)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Eta - North Carolina State University	Raleigh, NC (Eastern North Carolina)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Gamma - Michigan Technological University		13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta lota - University of Iowa	lowa City, IA (Central Iowa)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Kappa - Kansas State University	Manhattan, KS (Kansas City)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Lambda - Virginia Tech	Blacksburg, VA (Virginia Mountain)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Atlanta, GA (Atlanta)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Nu - Rensselaer Polytechnic Inst.	Troy, NY (Schenectady)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Omega - University of Connecticut	Storrs, CT (Connecticut)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Omicron - Marquette University	Milwaukee, WI (Milwaukee)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Phi - University of Tennessee	Knoxville, TN (East Tennessee)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Pi - City College of New York	New York, NY (New York)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Psi - University of Nebraska	Lincoln, NE (Nebraska)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Rho - West Virginia University	Morgantown, WV (Pittsburgh)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta Sigma - University of Detroit Mercy	Detroit, MI (Southeastern Michigan)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Beta	a Evanston, IL (Chicago)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Bet Theta - Massachusetts Institute of Technology	a Cambridge, MA (Boston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

EIN:

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc Beta	Lexington, KY (Lexington)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Jpsilon - University of Kentucky nstitute of Electrical and Electroncis Engineers, Inc Beta Ki - University of Oklahoma	Norman, OK (Oklahoma City)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Beta Zeta - New York University	N/A	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Chi- Lehigh University	Bethlehem, PA (Lehigh Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta - Illinois Institute of Technology	Chicago. IL (Chicago)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Flectrical and Electroncis Engineers, Inc Delta Alpha - Wayne State University	Detroit, MI (Southeastern Michigan)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Beta - Lamar University-Beaumont	Beaumont, TX (Beaumont)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Delta Chi - Cooper Union	New York, NY (New York)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Delta Delta - University of Denver	Denver, CO (Denver)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Delta Epsilon - Ohio University	Athens, OH (Columbus)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Eta - University of Massachusetts-Amherst	Amherst, MA (Springfield)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Gamma - Louisiana Technological University	Ruston, LA (Shreveport)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta lota - Louisiana State University	Baton Rouge, LA (Baton Rouge)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Kappa - University of Maine	Orono, ME (Maine)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Lambda - Duke University	Durham, NC (Eastern North Carolina)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Mu - Villanova University	Villanova, PA (Philadelphia)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Nu - University of Alabama	Tuscaloosa, AL (Alabama)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Omega - University of Hawaii at Manoa	Honolulu, HI (Hawaii)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Omicron - University of New Mexico	Albuquerque, NM (Albuquerque)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Phi - University of South Carolina	Columbia, SC (Columbia)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Pi - Colorado State University	Fort Collins, CO (Denver)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Psi - St. Louis University	Saint Louis, MO (Saint Louis)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Rho - University of North Dakota	Grand Forks, ND (Red River Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Sigma - University of Notre Dame	Notre Dame, IN (Calumet)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Delta Tau - University of Southwestern Louisiana	Lafayette, LA (Lafayette)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

EIN:

Group Exemption Number

Tax Year:

2038 01/01/2019 to 12/31/2019

Attachment: Header Line H(a) = "Yes" and H(b) = "Yes": Attachment List of Subordinates Included in This Group Return

13-1656633

Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc	N/A	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Delta Theta - Pratt Institute  nstitute of Electrical and Electroncis Engineers, Inc Delta Upsilon - Bradley University	Peoria, IL (Central Illinois)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Xi - Air Force Institute of Technology	Wright-Paterson, OH (Dayton)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Delta Zeta - Washington University-St. Louis	St. Louis, MO (Saint Louis)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Epsilon - Pennsylvania State University	University Park, PA (Central Pennsylvania)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Alpha - Cleveland State University	Cleveland, OH (Cleveland)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Tempe, AZ (Phoenix)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Epsilon Chi - University of Louisville	Louisville, KY (Louisville)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Epsilon Delta - Tufts University	Medford, MA (Boston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Epsilon Epsilon - University of Houston	Houston, TX (Houston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Epsilon Eta - Rose-Hulman Institute of Tech.	Terre Haute, IN (Central Indiana)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Epsilon Gamma - University of Toledo	Toledo, OH (Toledo)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Iota - San Jose State University	San Jose, CA (Santa Clara Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Kappa - University of Miami	Coral Gables, FL (Miami)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
institute of Electrical and Electroncis Engineers, Inc Epsilon Lambda - Vanderbilt University	Nashville, TN (Central Tennessee)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Mu - University of Texas at Arlington	Arlington, TX (Fort Worth)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Nu - California State University-LA	Los Angeles, CA (Metropolitan Los Angeles)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Omega - University of Mississippi	University, MS (Mississippi)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Omicron - University of Delaware	Newark, DE (Delaware Bay)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Phi - California Polytechnic St. Univ.	San Luis Obispo, CA (Central Coast)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Pi - Princeton University	Princeton, NJ (Princeton / Central Jersey)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Psi - Santa Clara University	Santa Clara, CA (Santa Clara Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Rho - Tennessee Technological Univ.	Cookeville, TN (Central Tennessee)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Epsilon Sigma - University of Florida	Gainesville, FL (Gainesville)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

FIN

Group Exemption Number

Tax Year:

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Attachment: Header Line H(a) = "Yes" and H(b) = "Yes": Attachment List of Subordinates Included in This Group Return

13-1656633

Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc	Santa Barbara, CA (Central Coast)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
psilon Tau - University of Callfornia- Santa Barbara nstitute of Electrical and Electroncis Engineers, Inc psilon Theta - California State UnivLong Beach	Long Beach, CA (Coastal Los Angeles)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc psilon Upsilon - Tuskegee University	Tuskegee, AL (Alabama)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ostitute of Electrical and Electroncis Engineers, Inc posilon Xi - Wichita State University	Wichita, KA (Wichita)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
istitute of Electrical and Electroncis Engineers, Inc posilon Zeta - University of Massachusetts-Lowell	Lowell, MA (Boston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
istitute of Electrical and Electroncis Engineers, Inc amma - Ohio State University	Columbus, OH (Columbus)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
istitute of Electrical and Electroncis Engineers, Inc amma Alpha - Manhattan College	Riverdale, NY (New York)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Boston, MA (Boston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc iamma Chi - New Mexico State University	Las Cruces, NM (El Paso)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
istitute of Electrical and Electroncis Engineers, Inc	Worcester, MA (Worcester County)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc iamma Epsilon - Rutgers University	Piscataway, NJ (Princeton / Central Jersey)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Syracuse, NY (Syracuse)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Potsdam, NY (Mohawk Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Samma Gamma - Clarkson University Institute of Electrical and Electroncis Engineers, Inc Samma Iota - University of Kansas	Lawrence, KS (Kansas City)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Newark, NJ (North Jersey)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	New York, NY (New York)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	College Station, TX (Houston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
istitute of Electrical and Electroncis Engineers, Inc	Lubbock, TX (South Plains)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Mississippi State, MS (Mississippi)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Dallas, TX (Dallas)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Fayetteville, AR (Ozark)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
astitute of Electrical and Electroncis Engineers, Inc	Charlottesville, VA (Central Virginia)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Easton, PA (Lehigh Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Samma Rho - South Dakota State University	Brookings, SD (Siouxland)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Gamma Sigma - University of Utah	Salt Lake City, UT (Utah)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

EIN:

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc	Fargo, ND (Red River Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Gamma Tau - North Dakota State University			
nstitute of Electrical and Electroncis Engineers, Inc	Rolla, MO (Saint Louis)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Samma Theta - Missouri University of Science and			
Technology			
Institute of Electrical and Electroncis Engineers, Inc	Baltimore, MD (Baltimore)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Gamma Upsilon - Johns Hopkins University			
Institute of Electrical and Electroncis Engineers, Inc	College Park, MD (Washington)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Gamma Xi - University of Maryland-College Park			
Institute of Electrical and Electroncis Engineers, Inc	East Lansing, MI (Southeastern	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Gamma Zeta - Michigan State University	Michigan)		
Gainina Zeta - Michigan State Oniversity	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Institute of Electrical and Electroncis Engineers, Inc lota	-Columbia, MO (Saint Louis)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Columbia) ivio (ballit balls)		,,
Univ. of Missouri-Columbia Institute of Electrical and Electroncis Engineers, Inc lota	Birmingham, AL (Alabama)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Managama)	15 1050055	
Alpha - University of Alabama- Birmingham	Milwaukee, WI (Milwaukee)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc lota	iviliwaukee, vvi (iviliwaukee)	13-1030033	14-5 Floes carle, Flocataway, No 00054
Beta - Milwaukee School of Engineering	Dashastan Mt (Cauthagataur	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc lota		13-1030033	443 Hoes Latte, Piscataway, NJ 08634
Chi - Oakland University	Michigan)		
	U. L. J All (North Janes)	12 1656622	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc lota	Hoboken, NJ (North Jersey)	13-1656633	445 Hoes Laffe, Piscataway, NJ 08654
Delta - Stevens Institute of Technology		10.105000	AAT II I Dit NI 000FA
Institute of Electrical and Electroncis Engineers, Inc lota		13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Epsilon - University of Hartford	(Connecticut)		
Institute of Electrical and Electroncis Engineers, Inc lota	Dayton, OH (Dayton)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Eta - University of Dayton			
Institute of Electrical and Electroncis Engineers, Inc lota	Los Angeles, CA (Coastal Los	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Gamma - University of California, Los Angeles	Angeles)		
Institute of Electrical and Electroncis Engineers, Inc lota	Rochester, NY (Rochester)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
lota - Rochester Institute of Technology			
Institute of Electrical and Electroncis Engineers, Inc lota	Bozeman, MT (Central	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kappa - Motana State University in Bozeman	Montana)		
Institute of Electrical and Electroncis Engineers, Inc lota	Chicago, IL (Chicago)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Lambda - University of Illinois-Chicago			
Institute of Electrical and Electroncis Engineers, Inc Iota	Fairfax, VA (Northern Virginia)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Mu - George Mason University			
Institute of Electrical and Electroncis Engineers, Inc lota	Erie, PA (Erie)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Nu - Gannon University			
Institute of Electrical and Electroncis Engineers, Inc lota	Fullerton, CA (Orange County)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Omega - California State University- Fullerton			
Institute of Electrical and Electroncis Engineers, Inc lota	St Cloud, MN (Twin Cities	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Omicron - St. Cloud State University			
Institute of Electrical and Electroncis Engineers, Inc Iota	West Point, NY (Mid-Hudson)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Trease rolling for (white tradeon)		, , , , , , , , , , , , , , , , , , , ,
Phi - United States Military Academy Institute of Electrical and Electroncis Engineers, Inc lota	Pasadena, CA (Metropolitan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Los Angeles Section)	15 1550055	
Pi - California Institute of Technology (Caltech)	Los Aligeles Section)		
In the self-leading and Flattennia Suchages Inc. Lab.	Old Westbury, NY (New York)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc lots	Old Westbury, MT (New TOTK)	13-1030033	1755 Flocs Ediley Flocataway, 175 00054
Psi - New York Institute of Technology- Old Westbury	1	I.	1

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Group Exemption Number Tax Year:

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc lota Rho - University of New Orleans	New Orleans, LA (New Orleans)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc lota Sigma - Temple University	Philadelphia, PA (Philadelphia)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc lota Tau - University of District of Columbia	Washington, DC (Washington)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Iota	Portland, OR (Oregon)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Theta - Portland State University Institute of Electrical and Electroncis Engineers, Inc Iota	Seattle, WA (Seattle)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Upsilon - University of Washington Institute of Electrical and Electroncis Engineers, Inc Iota	Tucson, AZ (Tucson)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
XI - University of Arizona Institute of Electrical and Electroncis Engineers, Inc Iota	Chico, CA (Sacramento Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Zeta - California State University, Chico Institute of Electrical and Electroncis Engineers, Inc	Ithaca, NY (Ithaca)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kappa - Cornell University Institute of Electrical and Electroncis Engineers, Inc	DeKalb, IL (Rock River Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kappa Alpha - Northern Illnois University Institute of Electrical and Electroncis Engineers, Inc	Wilkes-Barre, PA (Lehigh Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kappa Beta - Wilkes University Institute of Electrical and Electroncis Engineers, Inc Kappa Chi - Virginia Commonwealth University	Richmond, VA (Richmond)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Delta - Florida International University	Miami, FL (Miami)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Epsilon - State University of New York - Binghamton	Binghamton, NY (Binghamton)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Eta - University of San Diego	San Diego, CA (San Diego)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Gamma - University of Alaska-Anchorage, Fairbanks	Fairbanks, AK (Alaska / Fairbanks subsection)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
kappa Garrina - Ornversity of Alaska America age, Asiasaine			
Institute of Electrical and Electroncis Engineers, Inc Kappa lota - Embry-Riddle Aeronautical University-	Prescott, AZ (Phoenix)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Iota - Embry-Riddle Aeronautical University- Prescott Institute of Electrical and Electroncis Engineers, Inc	Prescott, AZ (Phoenix)  Dallas, TX (Dallas)	13-1656633 13-1656633	445 Hoes Lane, Piscataway, NJ 08854 445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Iota - Embry-Riddle Aeronautical University- Prescott Institute of Electrical and Electroncis Engineers, Inc Kappa Kappa - University of Texas- Dallas Institute of Electrical and Electroncis Engineers, Inc			
Institute of Electrical and Electroncis Engineers, Inc Kappa Iota - Embry-Riddle Aeronautical University- Prescott Institute of Electrical and Electroncis Engineers, Inc Kappa Kappa - University of Texas- Dallas Institute of Electrical and Electroncis Engineers, Inc Kappa Lambda - University of Memphis Institute of Electrical and Electroncis Engineers, Inc	Dallas, TX (Dallas)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Iota - Embry-Riddle Aeronautical University- Prescott Institute of Electrical and Electroncis Engineers, Inc Kappa Kappa - University of Texas- Dallas Institute of Electrical and Electroncis Engineers, Inc Kappa Lambda - University of Memphis Institute of Electrical and Electroncis Engineers, Inc Kappa Mu - Capitol College Institute of Electrical and Electroncis Engineers, Inc	Dallas, TX (Dallas)  Memphis, TN (Memphis)	13-1656633 13-1656633	445 Hoes Lane, Piscataway, NJ 08854 445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Iota - Embry-Riddle Aeronautical University- Prescott Institute of Electrical and Electroncis Engineers, Inc Kappa Kappa - University of Texas- Dallas Institute of Electrical and Electroncis Engineers, Inc Kappa Lambda - University of Memphis Institute of Electrical and Electroncis Engineers, Inc Kappa Mu - Capitol College Institute of Electrical and Electroncis Engineers, Inc Kappa Nu - University of North Florida Institute of Electrical and Electroncis Engineers, Inc	Dallas, TX (Dallas)  Memphis, TN (Memphis)  Laurel, MD (Washington)	13-1656633 13-1656633	445 Hoes Lane, Piscataway, NJ 08854 445 Hoes Lane, Piscataway, NJ 08854 445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Iota - Embry-Riddle Aeronautical University- Prescott Institute of Electrical and Electroncis Engineers, Inc Kappa Kappa - University of Texas- Dallas Institute of Electrical and Electroncis Engineers, Inc Kappa Lambda - University of Memphis Institute of Electrical and Electroncis Engineers, Inc Kappa Mu - Capitol College Institute of Electrical and Electroncis Engineers, Inc Kappa Nu - University of North Florida Institute of Electrical and Electroncis Engineers, Inc Kappa Omega - Western Michigan University Institute of Electrical and Electroncis Engineers, Inc	Dallas, TX (Dallas)  Memphis, TN (Memphis)  Laurel, MD (Washington)  Jacksonville, FL (Jacksonville)  Kalamazoo, MI (West	13-1656633 13-1656633 13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Kappa Iota - Embry-Riddle Aeronautical University- Prescott Institute of Electrical and Electroncis Engineers, Inc Kappa Kappa - University of Texas- Dallas Institute of Electrical and Electroncis Engineers, Inc Kappa Lambda - University of Memphis Institute of Electrical and Electroncis Engineers, Inc Kappa Mu - Capitol College Institute of Electrical and Electroncis Engineers, Inc	Dallas, TX (Dallas)  Memphis, TN (Memphis)  Laurel, MD (Washington)  Jacksonville, FL (Jacksonville)  Kalamazoo, MI (West Michigan)	13-1656633 13-1656633 13-1656633 13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

13-1656633 2038

**Group Exemption Number** 

Tax Year:

01/01/2019 to 12/31/2019

Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc	La Jolla, CA (San Diego)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kappa Psi - University of California, San Diego			
nstitute of Electrical and Electroncis Engineers, Inc	Indianapolis, IN (Central	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Cappa Rho - Purdue University-Indianapolis	Indiana Section)		
nstitute of Electrical and Electroncis Engineers, Inc	Boston, MA (Boston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kappa Sigma - Boston University			
nstitute of Electrical and Electroncis Engineers, Inc	Waco, TX (Dallas)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Cappa Tau - Baylor University			
nstitute of Electrical and Electroncis Engineers, Inc	Platteville, WI (Madison)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Cappa Theta - University of Wisconsin-Platteville			
nstitute of Electrical and Electroncis Engineers, Inc	San Antonio, TX (Central Texas)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
appa Upsilon - University of Texas San Antonio			
nstitute of Electrical and Electroncis Engineers, Inc	Tampa, FL (Florida West Coast)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
appa Xi - University of South Florida	,		
nstitute of Electrical and Electroncis Engineers, Inc	New York, NY (New York)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Cappa Zeta - New York Institute of Technology	,		
nstitute of Electrical and Electroncis Engineers, Inc	Philadelphia, PA (Philadelphia)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda - University of Pennsylvania	, massipina, in the massipina,		
nstitute of Electrical and Electroncis Engineers, Inc	Northwest Florida Section	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda Alpha - University of West Florida	Troiting St. Florida Scotler.		,
nstitute of Electrical and Electroncis Engineers, Inc	Northridge, CA (San Fernando	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda Beta - Californai State University Northridge	Valley)	15 155 555	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ambda Beta - Camornal State Oniversity Northinge	vancy)		
nstitute of Electrical and Electroncis Engineers, Inc	IN, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda Chi	114, 03/1		, , , , , , , , , , , , , , , , , , , ,
nstitute of Electrical and Electroncis Engineers, Inc	Taliahassee, FL (Tallahassee)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda Delta - FAMU-FSU	Tananasses, 12 (Tananasses,		,
nstitute of Electrical and Electroncis Engineers, Inc	Carbondale, IL (Saint Louis)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
_ambda Epsilon - Southern Illinois University, Carbondale	Carbonadic, in Count Eddis,	10 100000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ambda epsilon - Southern minois oniversity, carbondate			
nstitute of Electrical and Electroncis Engineers, Inc	New Delhi, India (Bombay or	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Lambda Eta - Bharati Vidyapeeth College of Engineering	Pune)		
Lattibua Eta - Bilatati viuyapeetti College oi Eligincering	, une		
nstitute of Electrical and Electroncis Engineers, Inc	Washington, DC (Washington)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda Gamma - Howard University	Trasmington, 20 (trasmington,		,
nstitute of Electrical and Electroncis Engineers, Inc	Pokfulam, Hong Kong (Hong	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda lota - The University of Hong Kong	Kong)		
nstitute of Electrical and Electroncis Engineers, Inc	Annapolis, MD (Baltimore)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda Kappa - US Naval Academy	Annapons, wip (batemere)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
nstitute of Electrical and Electroncis Engineers, Inc	United Arab Emirates	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Lambda Lambda - American University-Sharjah	Office Arab Ellinates	13 100000	, , , , , , , , , , , , , , , , , , , ,
	Doha, Qatar, Qatar (Qatar)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Dona, Qatar, Qatar (Qatar)	15 1050055	115 11505 20115) 1 15501011017, 115 5505 1
ambda Mu - Texas A&M Qatar  nstitute of Electrical and Electroncis Engineers, Inc	Scranton, PA (Lehigh Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Scianton, 1 A (Lenigh Vaney)	15 1050055	
Lambda Nu - University of Scranton	Singapore, Singapore	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	(Singapore)	13-1030033	1995 Hoes Latte, Fiscataway, No 00004
ambda Omega - National University of Singapore	(Singapore)		
	Oxford, OH (Cincinnati)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Oxioru, Ori (Cincinnau)	13-1030033	1445 Hoes Lane, Historiaway, NJ 00054
ambda Omicron - Miami University			

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

CINI.

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
Institute of Electrical and Electroncis Engineers, Inc Lambda Phi - Khalifa University	Abu Dhabi, UAE (United Arab EmIrates)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Lambda Pi - Union University	Jacksonville, TN (Memphis)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc .ambda Psi - University of Johannesburg	Johannesburg, South Africa (South Africa)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc	Monterrey, NL, Mexico (Mexico)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ambda Rho - Tecnologico de Monterrey nstitute of Electrical and Electroncis Engineers, Inc ambda Sigma - University of California, Riverside	Riverside, CA (Foothill)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Incambda Tau - University of Puerto Rico at Mayaguez	Valdez, Mayaguez, Puerto Rico (Western Puerto Rico)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Lambda Theta - Dalhousie University	Halifax, NS, Canada (Canadian Atlantic)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Incambda Upsilon - Embry-Riddle Aeronautical University- Daytona Beach	Daytona Beach, FL (Daytona)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Incambda Xi - Hofstra University	Hempstead., NY (Long Island)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc ambda Zeta - University of North Texas	Denton, TX (Fort Worth)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu University of California, Berkeley	- Berkeley, CA (Oakland-East Bay)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Alpha - UCSI University - Kuala Lumpur		13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Beta - Arab Academy For Science & Tech - Alexandria	Alexandra, Egypt (Egypt / Alexandra Subsection)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Chi - University of Evansville	Evansville, Indiana (Indiana)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Delta - Eastern Washington University	Seattle, WA (Seattle)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Epsilon - Singapore University of Technology and Design	Singapore, Singapore (Singapore)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Eta - University of KwaZulu-Natal	Johannesburg, South Africa (South Africa)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Samma - National Technical University of Athens	Athens	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu ota - Seattle University	Seattle, WA (Seattle)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Kappa - University of Queensland	Queensland (Australia)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Mu Lambda - East Carolina University	Greenville, NC (Eastern NC Section)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

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Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc Mu	Boston, MA (Boston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Mu - Wentworth Institute of Technology nstitute of Electrical and Electroncis Engineers, Inc Mu Nu - Politecnico Di Torino	Turin	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Omega - Florida Polytechnic University	FL, USA	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Omicron - Christopher Newport University	Newport News(Virginia)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Phi - California Univ Of-Santa Cruz	Santa Cruz, California (Santa Cruz)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Pi - G.H. Raisoni College of Engineering	Nagpur, India	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Psi - Universidad Autonoma de Queretaro	Queretaro Section (Mexico)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Rho - Valparaiso University	Valparaiso, IN (Indiana)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Sigma - National Chiao Tung University	Taiwan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu au - Waseda Univeristy	Tokyo	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Theta - Chulalongkorn University	Thailand (Thailand)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Jpsilon - National University of Sci & Tech-NUST	Islamabad, Pakistan (Pakistan)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu (i - Indian Institute of Science - Bangalore	Bangalore (India)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Mu Zeta - Western Washington University	Seattle, WA (Seattle)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Nu - owa State University	Ames, IA (Central Iowa)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Nu Alpha - Univ Nacional De Educacion A Distancia	Spain	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Nu Beta - Universidad Politécnica de Madrid	Madrid, Spain	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Omega - Oklahoma State University	Stillwater, OK (Tulsa)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Omicron - University of Minnesota	Minneapolis, MN (Twin Cities)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Phi - Jnion College	Schenectady, NY (Schenectady)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Pi - Dregon State University	Corvallis, OR (Oregon)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Psi - University of Texas-Austin	Austin, TX (Central Texas)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	-Boulder, CO (Denver)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Sigma - Carnegie-Mellon University	Pittsburgh, PA (Pittsburgh)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Tau University of Cincinnati	Cincinnati, OH (Cincinnati)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

Name of Organization: Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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nstitute of Electrical and Electroncis Engineers, Inc 'heta - University of Wisconsin	Madison, WI (Madison)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Alpha - Tulane University	New Orleans, LA (New Orleans)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc heta Beta - University of Portland	Portland, OR (Oregon)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Chi - University of Colorado-Colorado Springs	Colorado Springs, CO (Pikes Peak)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc 'heta Delta - Naval Postgraduate School	Monterey, CA (Santa Clara Valley Subsection)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Epsilon - Kettering University	Flint, MI (Northeast Michigan)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc heta Eta - University of Alabama-Huntsville	Huntsville, AL (Huntsville Section)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Gamma - Fairleigh Dickinson University	Teaneck, NJ (North Jersey)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta lota - George Washinton University	Washington, DC (Washington)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
neta lota - George Washinton University  nstitute of Electrical and Electroncis Engineers, Inc  Theta Kappa - California State University-Fresno	Fresno, CA (Oakland-East Bay)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc heta Lambda - University of South Alabama	Mobile, AL (Mobile)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc heta Mu - SUNY at Stony Brook	Stony Brook, NY ()	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc 'heta Nu - North Carolina A&T State University	Greensboro, NC (Central North Carolina)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Omega - University of the Pacific	Stockton, CA (Sacramento Valley)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Omicron - Southern Illinois University, Edwardsville	Edwardsville, IL (Saint Louis)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Phi - Virginia Military Institute	Lexington, VA (Virginia Mountain)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Pi - University of Missouri-Kansas City	Kansas City, MO (Kansas City)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Psi - University of Nevada, Reno	Reno, NV (Northern Nevada)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Rho - William Marsh Rice University	Houston, TX (Houston)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc heta Sigma - University of Bridgeport	Bridgeport, CT (Connecticut)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc heta Tau - University of Michigan-Dearborn	Dearborn, MI (Southeastern Michigan)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc heta Theta - New York Polytechnic School of Engineering	N/A	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
nstitute of Electrical and Electroncis Engineers, Inc Theta Upsilon - Lawrence Institute of Technology	Southfield, MI (Southeastern Michigan)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854

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Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Name of Subordinate	Subordinate Location	EIN	Mailing Address
nstitute of Electrical and Electroncis Engineers, Inc	Northfield, VT (Green	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
heta Xi - Norwich University	Mountain)		
nstitute of Electrical and Electroncis Engineers, Inc	Denver, CO (Denver)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
heta Zeta - University of Colorado-Denver			
nstitute of Electrical and Electroncis Engineers, Inc	Los Angeles, CA (Metropolitan	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Jpsilon - University of Southern California	Los Angeles)		
,			
nstitute of Electrical and Electroncis Engineers, Inc Xi -	Auburn, AL (Alabama)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Auburn University			
nstitute of Electrical and Electroncis Engineers, Inc Zeta	Cleveland, OH (Cleveland)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Case Western Reserve University			
nstitute of Electrical and Electroncis Engineers, Inc Zeta	West Long Branch, NJ (New	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Alpha - Monmouth University	Jersey Coast)		
nstitute of Electrical and Electroncis Engineers, Inc Zeta	Kingsville, TX (Corpus Christi)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Beta - Texas A & M University - Kingsville			
nstitute of Electrical and Electroncis Engineers, Inc Zeta	Orlando, FL (Orlando)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Chi - University of Central Florida			
nstitute of Electrical and Electroncis Engineers, Inc Zeta	El Paso, TX (El Paso)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Delta - University of Texas at El Paso	, ,		
nstitute of Electrical and Electroncis Engineers, Inc Zeta	Melbourne, FL (Melbourne)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Epsilon - Florida Institute of Technology			
nstitute of Electrical and Electroncis Engineers, Inc Zeta	Provo, UT (Utah)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Eta - Brigham Young University	1, (,		
nstitute of Electrical and Electroncis Engineers, Inc Zeta	Kingston, RI (Providence)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Samma - University of Rhode Island			
Institute of Electrical and Electroncis Engineers, Inc Zeta	Clemson, SC (Piedmont)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
ota - Clemson University	Joint Comment,		
Institute of Electrical and Electroncis Engineers, Inc Zeta	Nashville, TN (Central	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Kappa - Tennessee State University	Tennessee)		
Institute of Electrical and Electroncis Engineers, Inc Zeta		13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Lambda - Prairie View A& M (University of Texas)	, , , , , , , , , , , , , , , , , , , ,		
callibda - France view Activi (Oniversity of Texas)			
Institute of Electrical and Electroncis Engineers, Inc Zeta		13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Mu - Northrop University			
Institute of Electrical and Electroncis Engineers, Inc Zeta	Tulsa, OK (Tulsa)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Nu - University of Tulsa	(1.55, 51)		
Institute of Electrical and Electroncis Engineers, Inc Zeta	Irvine, CA (Orange County)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Omega - University of California-Irvine	, , , , , , , , , , , , , , , , , , , ,		
Institute of Electrical and Electroncis Engineers, Inc Zeta	Montgomery, WV (West	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Omicron - West Virginia Institute of Tech.	Virginia)		
	Angola, IN (Fort Wayne)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Phi - Trine University (formerly Tri-State University)			
The oniversity from eny in state shire sity			
nstitute of Electrical and Electroncis Engineers, Inc Zeta	Buffalo, NY (Buffalo)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Pi - State University of New York at Buffalo			0.0000000000000000000000000000000000000
nstitute of Electrical and Electroncis Engineers, Inc Zeta	Baton Rouge, LA (Baton Rouge)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Psi - Southern University A & M			
Institute of Electrical and Electroncis Engineers, Inc Zeta	West Haven, CT (Connecticut)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Rho - University of New Haven	Trace in the formation of		,,
	Brooklyn, NY (New York)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
Institute of Electrical and Electroncis Engineers, Inc Zeta			

Name of Organization:

Institute of Electrical and Electronics Engineers, Inc. (IEEE)

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Institute of Electrical and Electroncis Engineers, Inc Zeta Tau - San Diego State University	San Diego, CA (San Diego)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Pomona, CA (Foothill)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Norfolk, VA (Hampton Roads)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
motitude of Electrical and Electrica	North Dartmouth, MA (Providence)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854
	Akron, OH (Akron)	13-1656633	445 Hoes Lane, Piscataway, NJ 08854