Mbr #	Ck#	Ck Date	



Membership Application Form

Structural Engineers Association of Illinois 134 North LaSalle Street, Suite 1910, Chicago, IL 60602 (312) 72

(312) 726-4165

FAX (312) 277-1991

Full Name:						
		print in black)				
Residence:			Business:			
			Firm/Co.:			
			Title:			
			Address:			
		ZIP:				
			City			
			City:			
		-mail addresses with other organizations.	State:ZIP:			
		· ·	Phone: ()			
Would you like ☐ Residence	your mail	sent to:	Fax: ()			
□ hesidelice		□ busiliess	E-mail:			
		ck if licensed and list number)	Other state licenses: (Indicate type of license)			
	_	r#				
☐ Architect #_						
Membership G	Individua	· · ·	ural Engineers: e ZIP code under 61000	\$275.00		
ASSOCIATE	Individua	Both residential and work addresses are out of state or have ZIP codes of 61000+\$137.4 als practicing in the field of Structural Engineering but not licensed in Illinois: Who received their baccalaureate degree 8 or more years ago				
		Recent Graduate Discount (Bache	elor's, Master's or PhD within the last two years) nt code			
AFFILIATE	□ AFI	Individuals who work outside the S	Structural Engineering profession	\$285.00		
STUDENT	□ STU	Full-time college or university stud	ents (School:)	. \$ 10.00		
LIFE	□ LIF	Awarded by the SEAOI Board of D	Directors	\$ 0.00		
SEAOI DUES			\$			
Additional dona			,			
			/other)\$			
			50/other)\$			
			eductible, \$30/\$60/other)\$			
		•	\$			
		□ Charge to Cred				
		CREDIT CARD NUMB	ER EXPIRATION DATE CARD SECU	RITY CODE		

Committ	nembership participation in Co ees described below, please on on once your membership ha	mark the app	ropriate bo	•	•		,	
	Bridge Symposium Comm Solicit and review abstracts; that cover a broad range of issues; organize day-long Sy	select presei bridge engi ymposium.		□ PRC	Public Relations/Outreach Committee Serve as liaison between the profession and the public and the media; initiate activities that make Structural Engineering more visible to and more appreciated by the media and the general public.			
□ ccc	Central Illinois Chapter Co Organize annual Central Ch Symposium; organize continu in central Illinois.	apter Trade		□ РВС	Publications Com Collect appropriate inclusion in the SEA		news and other material for	
□ TSC	Chicago Trade Show Come Organize annual exposition with products/services of b tural Engineering community their products.	n at which we enefit to the	Struc-		Solicit and that cover a issues; org	sium Committee ostracts; select presentations ange of structural engineering y-long Symposium.		
□ CEC	EC Continuing Education Committee Organize and advertise educational semin various topics of interest to the Structural			□ TEC	Improve an	Technology Committee Improve and expand the technological capa used in SEAOI's classes and events.		
	neering community.		e Structural Eligi-		Provide a	forum for	tworking Group Im for networking in the context of	
□ PC	Organize speakers and top ner meetings.		hly din-	□ YEC	Young Engineers Committee Encourage young engineers to join SEAOI as associate members; provide guidance in preparing them for the state license examination.			
□ MC	Membership Committee Encourage those in the profession and allied profession with the profession of the association ship directory.	fessions to b	pecome					
Affiliate	d Organizations:							
	consider volunteering for the See (SEPAC/Government Affa			undation	(SEF) or the	e Structu	ral Engineers Political Action	
□ SEF	F Structural Engineers Foundation Plan SEF lectures, assist with scholarship planning and other SEF activities.				SEPAC / GAC Monitor legislation as it affects the SE profession, plan SEPAC activities like the cocktail party and annual dinner meeting.			
Membe	rship Demographic Informatic	on:						
The follo	wing information is used to o	btain an SE <i>A</i>	OI membe	ership pro	file. All resp	onses ar	e optional.	
□ PDE □ PCO □ PDM □ POW □ POH	Responsibility: Design Construction Dept. Head/Mgr./Spvr. Operator/Owner Other // Category:	□ SE □ CE □ AR □ MK □ IN □ ES	onal Activ Structural Civil Engin Architect Marketing Inspector Estimator Educator	Engineer neer		□ EB □ EM □ ED □ EO □ Degree r	on (Highest): Bachelor's degree Master's degree Doctorate Other received, school attended and graduation	
□ IB	Bridges/Highways Highrise	□ RE	Retired Other					
□ IP □ ID □ IS □ IC □ IO	Power Industrial Institutional Commercial Other					Gender: □ M □ F	: Male Female	
Type of	Firm: Design/Consulting Forensics Construction Geotechnical Testing Other		101–300 Over 300			Age: A B C D D	Under 30 30–45 46–65 Over 65	