"2020 is a "super year" – a key moment for climate diplomacy and advocacy"– Farhana Yamin, co-author of the UN Paris Climate Accord

In response to the climate emergency and in support of the <u>AIA CA Climate Policy</u>, the AIA CA Committee on the Environment announces the following agenda and schedule for urgent climate action in 2020.

AIA	A CA COTE Subcommittee agendas	When
1.	ADVOCACY: Champion code change	
	a. ZERO Code for California – a three-pronged strategy for adoption	
	i. Promote city-by-city adoption of the ZERO Code (or equivalent) as a reach code in 2020.	
	ii. Secure inclusion of ZERO Code (or equivalent) as a statewide reach code in Cal Green by 2022.	
	iii. Secure inclusion of ZERO Code electrification requirement within 2022 Title 24 of the	
	California Building Code.	
	iv. Secure all ZERO Code requirements as mandatory ASAP	
	b. Other advocacy initiatives	
	i. Electrification : Promote city-by-city adoption of electrification ordinances	
	ii. Adaptive reuse: Secure full CA adoption of IEBC for existing buildings; explore incentives	
	iii. Mass timber: Secure mid-cycle code change allowing for tall wood construction	
	iv. Red List: develop a "Red List" of materials to promote health and rapid decarbonization	
	c. Strategic Partnerships	
	i. Develop strategic partnerships and coordinate efforts with aligned organizations: NRDC,	
	Sierra Club, USGBC, Building Decarbonization Coalition, Carbon Leadership Forum, etc.	
	ii. Engage strategic stakeholder groups that influence California codes, regulation, policy and	
-	building practices such as BOMA, BIA, CALBO, AGC, ASHRAE, etc.	
2.	EDUCATION / PROFESSIONAL DEVELOPMENT: No architect left behind	
	a. Educate the profession	
	i. Support ongoing <u>AIA CA webinars</u>	
	ii. Promote statewide participation in the <u>AIA 2030 Commitment</u>	
	iii. Support development and distribution of the <u>Building Decarbonization Practice Guide</u>	
	 iv. Curate evolving information about operational and embodied carbon reduction, adaptive reuse, water resource management, and useful design tools 	
	v. Organize statewide firm by firm "lunch and learns" on 2030 Commitment and ZNC design	
	vi. Require mandatory Continuing Education in ZNC design for license renewal in California	
	b. Educate clients, policy makers, and the public	
	i. About rapid de-carbonization, the role of new buildings and adaptive reuse of existing	
	ii. Develop public education programs: digital, print, events, etc.	
	iii. Leverage AIA materials: <u>Framework for Design Excellence</u> , <u>AIA Blueprint for Better</u> etc.	
3.	COMMUNICATION: Declare the emergency – transform our practice	
J.	a. AIA CA communications: Facilitate and coordinate communications with Education and	
	Advocacy Subcommittees and among local COTE chapters.	
	b. Professional communications: Communicate the urgency of action, and tools to achieve it	
	i. IAM GLOBAL CHANGE / I AM CLIMATE ACTION! Leverage AIA National communication	
	ii. Disseminate information and new tools with a special focus on small firms	
	iii. Prepare a brochure: "What can I do - as an individual, a firm, a citizen/architect?"	
	iv. Create a virtual (for now) ROADSHOW presenting AIA CA COTE agenda and activities.	
	c. Public communications : Manage communication and outreach with the general public.	
	i. Prepare a brochure: "Why is de-carbonization important? Economic benefits, resilience,	
	retrofit first, etc.	
	d. Design Awards	
	i. Continue evolution of AIA CA design awards to reflect decarbonization as a key value	
	ii. Use the AIA Common App and promote it's use across all CA chapters.	
	iii. Consider other award programs to recognize innovation and practice transformation	1