

Second Workshop for SB 596 Cement Sector Net-Zero Emissions Strategy: Opportunities for and Barriers to Cement Decarbonization

May 31, 2023

9:00 a.m. to 12:30 p.m. (Pacific Time)

The workshop will be virtual with remote participation:

https://us06web.zoom.us/webinar/register/WN_nEV-2DaOQF6zEeSeZy3oiw

Introduction and Overview		
9:00 am	CARB opening remarks	Mark Sippola
9:10 am	CARB staff presentation	Mihoyo Fuji
Panelist Presentations		
9:40 am	Low-carbon concrete implementation and the role of field demonstrations	Larry Sutter, Principal Engineer, Sutter Engineering
10:00 am	Portland Limestone Cement: Lessons learned and ongoing efforts to support net-zero emissions	Jacquelyn Wong, Office Chief, Central Laboratories Joe Harline, Branch Chief, Concrete Materials Testing California Department of Transportation
10:20 am	Low carbon concrete code: Adoption and implementation learned lessons	Brian Reyes, Sustainability Planner, Marin County Community Development Agency
Break		
10:50 am	Concrete: Carbon impacts and opportunities	Charley Rea, Director of Communications, Safety and Technical Services, CalcIMA
11:10 am	Q&A for panelists	
11:30 am	UC San Diego's perspective on using low-carbon cement	Walter Kanzler, Senior Director Project Quality Management, University of California San Diego
Discussion and Closing		
11:50 am	Discussion: Addressing barriers to increase the use of low-carbon cement	
12:20 pm	Public comments and close	