POLL TOPICS			NEW TOPICS			DISCUSSION ON PILOT PROJECTS			SUSTAINABILITY AND ENVIRONMENTAL REGULATION CONCERNS			LOCAL AGENCY INVOLVEMENT		
Sustainability	Survey of local agencies' current pavement strategies	Balanced mix designs	Portland Limestone Cement (C595) as an additive in concrete: -Has been added to Caltrans specifications, Greenbook will add it as a supplement soon -Growing material in CA		Need for more local agency involvement and standardization	Request for agencies to share their experiences with pilot projects	Cost vs. performance benefits	Milestone testing and review	Upcoming environmental compliance and sustainability measures including greenhouse gas emissions considered during design	Concrete industry currently under stricter regulations, anticipate AC to be next	Product categories to be defined through EPDs and life cycle analyses	Need for more local agency involvement and standardization	Standardizing mix designs benefits region through creating efficiencies	County and City of San Diego being leaders for other local agencies
High RAP mixes >15%	High RAP mixes >25%:	Warm mix asphalt	Caltrans projects >40% RAP			Caltrans sets \$8m aside for Pilot Projects, including 100% RAP mix in D11			Ways to address emissions: -High RAP mixes -Warm Mix Asphalt	RAP and emissions calculator shows direct benefits		Agencies connect with elected officials to address environmental regulations in paving programs		
Admixtures in high RAP mixes	Uniform San Diego Countywide specifications for HMA	Use of recycled aggregates in applications other than HMA												
Post plant gradation specifications	Long-life pavement designs	Emissions standards and reduction												
Emissions reductions utilizing locally sourced materials	Emissions standards and regulations on AC plants	Inflated construction costs												
Materials shortages	Cold In-Place Recycling	Lab based evaluation of fiber reinforced pavements												
Job site management and integration software	Job management software	Full job site integration between asphalt plant, trucks, pavers and rollers												

Subcommittee reorganization:
Sustainability
Materials