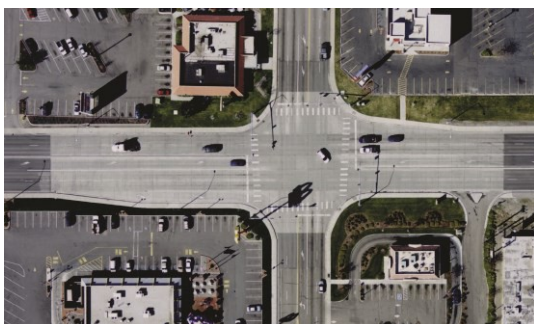


Sustainable Pavement Solutions

Technical Seminar

Full-Depth Recycling (FDR), Four-Way Intersections, Roller-Compacted Concrete (RCC)

SPONSORS



Thursday, April 6, 2017

Learn from the Experts

Full Depth Reclamation (FDR) - Recycle your existing roads “in-place” with Full Depth Reclamation (FDR) - Deteriorating roads are a constant problem for DOT’s, cities, and counties. FDR rebuilds worn out asphalt pavements in-place by recycling the existing roadway. No need to haul out old pavement and haul in new.

Four-Way Concrete Intersections - Learn about the benefits that concrete intersections provide. This discussion will include design and construction best practices such as: traffic strategies, staging, design, maintenance, and opening times.

Roller Compacted Concrete (RCC) - RCC is a revolutionary pavement that blends the speed and cost savings of asphalt construction with the longevity and environmental benefits of concrete pavement. Introductory topics such as RCC history, materials, equipment and applications will be discussed. Contractor insight will be provided on cost comparisons to other pavement materials, constructability, specifications, and more.

Who should attend?

Caltrans design, construction, materials and maintenance staff as well as local agency public works staff, consulting engineers, pavement designers, contractors, suppliers and related technical personnel.

When?

Thursday, April 6, 2017
8:00am to 1:15pm, Lunch Included

Where?

Caltrans District 10 Offices
Shop 10—Behind Main Building
1976 E. Dr Martin Luther King Jr Drive
Stockton, CA 95205

Lunch and
workshop
provided at no
cost to attendees

RSVP— Reserve your seats by March 31st.

Register: <https://sustainablepavementsstockton.eventbrite.com>