

A large, dark, jagged pile of rocks or debris, possibly a recycling site, dominates the background. In the foreground, a concrete pipe is visible on the left side. The sky is blue with some light clouds.

RECYCLING Task Group

Joseph Peterson Caltrans co-chair
Don Matthews Industry co-chair

RAP

- Specifications allow 15% addition of RAP material at Contractors option.
 - Not allowed in RAC or OGFC

Recycled Base Material

- Specifications allow 100% recycled material.
 - Amended SSP on Server

Hot In Place Recycle

- NSSP out for Final Review
- Next Step: NSSP to Office Engineer for Plain Language Conversion
- Final Step: Issue Pilot NSSP
 - First Pilot Project 2008?

Cold In Place Recycling Foamed Asphalt

- Pilot NSSP in Use
- Projects:
 - Pla-80, 58 Lane Miles (LM), Completed 2005
 - ED-50, 21 LM Construction 2007/2008

Cold In Place Recycling Emulsion

- Pilot NSSP in Use
- Projects:
 - Col-16, 12 LM, Construction 2007

Full Depth Reclamation Foamed Asphalt

- Pilot NSSP to Office Engineer for Plain Language Conversion.
- Pilot Phase Complete:
- Will be issuing as SSP, placing on server.
- Projects:
 - Col-20, 21 LM Completed 2001
 - Sie-89, 20 LM Completed 2002
 - Sol-220, 6.5 LM Completed 2003

Full Depth Reclamation Foamed Asphalt

- **Projects:**
 - Cluster Maint Yard, Completed 2004
 - Sta-132, 11 LM, Completed 2004
 - Sta 108-120, 16 LM, Completed 2005
 - Slo/SB 33, 21 LM, Completed 2005
 - Gle-32, 17 LM, Completed 2006
 - Ven-33, 18 LM, Completed 2006
 - SB-166, 26 LM Construction 2007
 - SJ-4, 16 LM, Construction 2007/2008

Education

- Caltran's currently offers a 2 day statewide class on recycling. It covers:
 - Hot in Place Recycling
 - Cold in Place Recycling
 - Foam & Emulsion
 - Full Depth Reclamation
 - Pulverization

Questions??