

<p style="text-align: center;">Rock Products Committee Management Status Report Workplan Report for: Fiscal Year 11/12' to '12/13'</p>						5/02/2012
Asphalt Task Group						
Project Number	Project	Purpose	Overall Progress	Target Completion Date	Percent Complete	
1	Warm Mix Asphalt (Complete)	Develop a specification and testing protocol to correctly implement the use of WMA technology in California.	Project Complete	4/20/2012	100	
2	Section 39 Smoothness (Short Term) (Complete)	Revise Smoothness specifications in Section 39 since the current version does not consider existing pavement conditions for thin lift paving.	Project Complete	10/21/2011	100	
3	HMA Materials Test Methods	Revise test methods for HMA as specifications have been revised.	<p style="text-align: center;">Revised test methods have been posted.</p> <p>CPD is being processed to allow for projects with 2006 Specifications to use revised CT 304 that will change OBC to be based on total weight of the mix versus the existing OBC based on weight of the aggregate.</p>	5/30/2012	98	
4	Section 39	The purpose of the standing committee on Section 39 subtask group is to identify, prioritize, address deficiencies, and improve Section 39 specification on an ongoing basis.	<p>Resolved 18 of 20 1st priority issues. Resolved 6 of 22 2nd priority issues. Resolved 3 of 4 3rd priority issues. Section 39 revised based on resolved issues was posted on 1/20/12.</p> <p>Sub Task Group to begin meeting again based on Industry resuming participation.</p>	7/20/2012	80	

Concrete Task Group					
Project Number	Project	Purpose	Overall Progress	Target Completion Date	Percent Complete
1	CRCP Design Details Phase 1) (Complete)	Prepare and improve CRCP std. plans.	Project Complete	12/30/2011	100
2	QC/QA Specifications for Cast-in-Place Concrete	Implement QA specifications for materials management of structural concrete.	Sub Task Group has resumed work based on a new consensus reached on the QA Portion of the specification. QC outline report final. QC portion of Spec also finalized as of 13Jan2012.	6/28/2013	65
			.Outreach/Pilot Projects to take place in near future. METS working on ACI training for staff.		
3	Precast QC Provisions/Precast Technical Revisions	Update spec to add additional levels (e.g. minor non-structural) of QC/QA for precast and separate precast from section 90	A new Scoping Document has been developed based on previous impasse to more clearly define the activity from a Precast QC perspective. New Scope will clarify Precast Technical Requirements and consolidate Precast Specification.	1/1/2013	70
			Finalize revised scoping document at next Sub Task Group meeting		
4	Rapid Strength Concrete for JPCP (JPCPRSC)	Prepare specification for use of rapid strength concrete (RSC) for new construction of jointed plain concrete pavement (JPCP)	Received additional comment from construction for JPCPRSC.	10/15/2012	45
			Preparing response to comments with estimated response date of 5/15/2012		

Pavement Foundation Task Group					
Project Number	Project	Purpose	Overall Progress	Target Completion Date	Percent Complete
1	Cement Treated Subbase (CTS) (Complete)	Provide soil treatment as an alternative to bases.	Publication of SSP on 4/20/12. Subgrade Stabilization Guide revisions received 4/30/12.	5/01/2012	99
			.Stabilization Guide needs final check and then can finalize document. Target 5/4/12.		
2	Full Depth Reclamation Using Foamed Asphalt	Develop design/construction Guidelines or Test Methods/Laboratory Procedures to facilitate implementation of FDR-FA in Caltrans projects.	Comments from Mandatory Stakeholder review being resolved. Design Guidance is complete.	7/30/2012	95
			Test method completion target date is 6-30-12. Target for publication of SSP is 7-20-12.		
3	Pulverization	Develop a standard special provision (SSP) for pulverized flexible pavement. Update existing guidance to include additives (cement and lime). Create test procedures.	Meetings with Construction held in April on pilots. Minor comments.	10/30/2012	50
			Updating specification for Construction's QC/Acceptance format. Target for draft to Sub Task Group is 5-14-12. SSP publishing target is October posting.		
4	Concrete Base	Move concrete base from section 40 (Concrete Pavement) to section 28 and update. Concrete base is being used in locations of crack, seat, and overlay widening or base reconstruction and for replacing base under slabs when identical material is required.	Sent specification to Sub Task Group for review of 2010's on 4-25-12, comments due 5-18-12. Publication target is for July posting.	7/30/2012	65
			Comments due back on draft specification 5-18-12. Publication target is for July posting.		

Pavement Preservation Task Group					
Project Number	Project	Purpose	Overall Progress	Target Completion Date	Percent Complete
1	2010 Specification (Plain Language) (Complete)	Convert existing specifications to "Plain Language" format.	Project Complete	5/18/2011	100
2	Rubberized Slurry Seal	Develop an nSSP for Rubberized Slurry Seal, evaluate performance and determine if strategy is beneficial for use on projects.	District 6 slurry seal project has been completed, the District proceeded with entire project as rubberized slurry seal. Industry has received 1st draft of NSSP and at next meeting, will review and work on the comments.	12/30/2012	35
3	Modified Binder Chip Seal (PM/TR)	Improve and expand the polymer modified chip seal spec to include terminal blend rubber	Previous project locations have been uploaded to CP2C innovation database for a history of use. SSP will be circulated for final review and is targeted for posting on 7/20/12.	07/20/2012	50
4	Full Depth Concrete Repair (Slab Replacement)	Provide consistency in the specifications and plans used throughout the State.	Received additional comment from CT construction for RUB (Replace Underlying Base). Responses are being prepared for comments received. Target of 5/1/12 for response to comments.	7/30/2012	70
5	Chip Seal Just In Time Training (JITT)	Train CT and contractor personnel on Chip Seal construction.	Training module completed. Developing prepaving meeting specification to include training element. SSP publication is targeted for the July posting	7/20/2012	90