

GREENBOOK COMMITTEE
NEW MATERIALS AND METHODS SUBCOMMITTEE - SURFACE
ASPHALT TASK FORCE
MINUTES –February 5, 2020

The meeting was called to order at 1:10 PM by Tom Williams.

1. A. Self introductions were made by the participants:
2.

Tom Williams	LaBelle-Marvin	twilliams@labellemarvin.com
Michael Soler	County of Orange	Michael.soler@ocpw.ocgov.com
Blaine Thomann	County of Orange	Blaine.thomann@ocpw.ocgov.com
Don Vivant	Sully Miller	Dvivant@sully-miller.com
Erik Updyke		erikup59@gmail.com
Robert Humer	Asphalt Institute	rhumer@asphaltinstitute.org
Scott Fraser	RJ Noble Company	Scottfraser@rjnoblecompany.com
John Lara Jr.	Matich Corporation	Jlara@matichcorp.com
Randy Reichert	Caltrans D12	Randy.reichert@dot.ca.gov
Gary Fitts	Kraton Polymers	Gary.fitts@kraton.com
3. Minutes from the December 4, 2019 meeting were reviewed. Applicable corrections were made.
4. Old Business
5. New Business
 - a. Superpave for local agencies. Discussed items: (Status: Same)
 - It was agreed that producers will run current C2 & B designs at 50 gyrations. They will calculate airvoids, and determine if they can be met with current gradation band. Findings will be reported to the group for discussion. Pending
 - b. Change No. 299SM.
 - Changes approved. Sent to surface for approval.
 - c. Change No. 300SM.
 - Draft discussed, continue discussion on March 4, 2020.
 - d. Change No. 301SM.
 - Draft discussed, continue discussion on March 4, 2020.
 - e. RAP aggregate for chip seal and slurry seal discussed. A draft specification will be developed for discussion. Distributed. More comments needed.
 - f. Berm mix specification discussed. Possible implementation of berm mix utilizing SSPWC Type III D mixture. Compare County of Los Angeles and Orange specifications, use as template. Discussion to follow in October 2, 2019.
 - g. RAP in Asphalt Rubber Hot Mix. Don Vivant will discuss proposal.
 - h. CIR specifications. More discussion needed. (James Emerson)
6. **Next meeting will be at 1:00 p.m. on WEDNESDAY, DECEMBER 5, 2018, at the Caltrans Southern Regional Laboratory, 13970 Victoria Street, Fontana, CA 92336**