

**GREENBOOK COMMITTEE**  
**NEW MATERIALS AND METHODS SUBCOMMITTEE - SURFACE**  
**ASPHALT TASK FORCE**  
**MINUTES –November 2, 2016**

The meeting was called to order at 1:00 PM by Tom Williams.

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

Blaine Thomann	County of Orange	<a href="mailto:Blaine.thomann@ocpw.ocgov.com">Blaine.thomann@ocpw.ocgov.com</a>
Erik Updyke	L.A. County	<a href="mailto:Eupdyke@dpw.lacounty.gov">Eupdyke@dpw.lacounty.gov</a>
Don Vivant	Sully Miller	<a href="mailto:Dvivant@sully-miller.com">Dvivant@sully-miller.com</a>
Pascal Mascarenhas	Vulcan Materials	<a href="mailto:Mascarenhasp@vmcmail.com">Mascarenhasp@vmcmail.com</a>
Jerry Bland	Matich Corporation	<a href="mailto:Jbland@matichcorp.com">Jbland@matichcorp.com</a>
Dai Bui	County of L.A.	<a href="mailto:Dbui@dpw.lacounty.ov">Dbui@dpw.lacounty.ov</a>
Todd Vargason	ERGON	<a href="mailto:Todd.vargason@ergon.com">Todd.vargason@ergon.com</a>
Tom Williams	LaBelle-Marvin	<a href="mailto:twilliams@labellemarvin.com">twilliams@labellemarvin.com</a>
Brandon Milar	CalAPA	<a href="mailto:Bmilar@calapa.net">Bmilar@calapa.net</a>
Van Truong	LADPW	<a href="mailto:Vtruong@dpw.lacounty.gov">Vtruong@dpw.lacounty.gov</a>
Catherine Dungca	City of San Diego	<a href="mailto:Cdungca@sandiego.gov">Cdungca@sandiego.gov</a> (Call in)
Joe Vicelja	Vicelja Engineering	<a href="mailto:jvicelja@engineer.com">jvicelja@engineer.com</a> (Call in)
Steve Deis	County of Fresno	<a href="mailto:Sdeis@co.fresno.ca.gov">Sdeis@co.fresno.ca.gov</a> (Call in)
Hudson McLintock	City of San Diego	<a href="mailto:Dmclintock@sandiego.gov">Dmclintock@sandiego.gov</a> (Call in)
Amir Ghavibazoo	Twining Inc.	<a href="mailto:Aghavibazoo@twininginc.com">Aghavibazoo@twininginc.com</a> (Call in)
Dave Aver	Santa Rosa	<a href="mailto:Daver@srcity.org">Daver@srcity.org</a> (Call in)
Jerry Borja	City of San Diego	<a href="mailto:Jborja@sandiego.gov">Jborja@sandiego.gov</a> (Call in)
3. Minutes from the October 5, 2016 meeting were reviewed. Applicable corrections were made.
4. Old Business
5. New Business
  - a. Change 267NS:
    - Final version prepared.
  - b. Discussion regarding Superpave for local agencies. Ideas discussed.
    - Utilize existing SSPWC gradations.
    - Replace Hveem apparatus with Gyrotory apparatus.
    - Keep target air voids at 4%.
    - Possibly require Hamburg data.
    - Round robin study for recommended gyrations. Secure 2-3 sources. 2-3 mixes from each source. Study gyrations needed for 4% air voids.
    - Further discussion for strength requirement.
    - Goal #1 Verify with Suppliers, Utilize Viscosity charts for compaction temperature.
    - Goal #2 Set up Round Robin.
  - c. Review of change 279NS: Microsurfacing.
5. **Next meeting will be at 1:00 p.m. on WEDNESDAY, DECEMBER 7, 2016, , at the Caltrans Southern Regional Laboratory, 13970 Victoria Street, Fontana, CA 92336**  
***Location change for this meeting only.***