

WMA Contractor Review
A&S Construction for Cecabase RT 945 w/ AD-here LOF 65-00
June 25, 2014

DATE: June 25, 2014

FROM: Bill Schiebel, Materials and Geotechnical Branch Manager

TO: MAC Members and Industry Partners

SUBJECT: Final Decision on Approval of Warm Mix Asphalt Mix Submittal for A&S Construction, Contractor Approval using Cecabase RT 945 w/ AD-here LOF 65-00 WMA Technology

REFERENCE: <http://www.coloradodot.info/business/apl/asphalt-warm-mix.html>

Overview

The review panel for evaluation of Warm Mix Asphalt (WMA) submittals was provided documentation and queried via email during the period June 6, 2014 to June 20, 2014. In accordance with the Colorado Procedure 59 (CP-59) A&S Construction requested review and approval as a Contractor using the Cecabase RT 945 w/ AD-here LOF 65-00 Technology.

Quality of Submittal

The A&S Construction submittal using Cecabase RT 945 w/ AD-here LOF 65-00 WMA Technology was submitted for CDOT consideration. The submittal was sufficient for the panel to review abilities for A&S Construction to design, batch and construct WMA using the Cecabase RT 945 w/ AD-here LOF 65-00WMA Technology. Cecabase RT 945 w/ AD-here LOF 65-00 is an approved technology, with a restriction of 10,000 tons per project.

WMA Decision

A&S Construction is approved as a contractor for design, batch and placement of the Cecabase RT 945 w/ AD-here LOF 65-00 WMA Technology. This contractor will be posted to the CDOT website as an approved Contractor under the category of Approved WMA Contractors.

Re-evaluation Date

6/25/2017