WMA Technology Review Arkema-Road Science AD-here ULTRA 37N February 10, 2020 E-Vote

DATE: February 10, 2020

FROM: Craig Wieden, Materials and Geotechnical Branch Manager

TO: MAC Members and Industry Partners

SUBJECT: Final Decision on the Warm Mix Asphalt additive Arkema-Road Science ADhere ULTRA 37N

REFERENCE: www.codot.gov/business/apl/asphalt-warm-mix.html

Overview

The review panel for evaluation of Warm Mix Asphalt (WMA) submittals was provided documentation via email during the period of January 27, 2020 to February 7, 2020. In accordance with the Colorado Procedure 59 (CP-59), the submittal to approve Arkema-Road Science AD-here ULTRA 37N was reviewed.

Quality of Submittal

Arkema-Road Science AD-here ULTRA 37N WMA technology was submitted for CDOT consideration. The submittal was sufficiently complete to perform the review.

WMA Decision

Arkema-Road Science AD-here ULTRA 37N additive has been approved by the panel, for use without restrictions.

Addendum

This technology will be posted on the CDOT website under the category of WMA technologies, without restrictions.

Re-evaluation Date

02/10/2020