



Authorized Asphalt Emulsion Suppliers

The following is a list of Asphalt Emulsion Suppliers who have satisfied the Department's requirements and comply with the current Qualified Products Policies 37 and 38. All trade names are registered trademarks of the appropriate company.

Products listed on QPL 38 do not require additional source of production documentation as indicated by the SCDOT Specification "Source of Production of Iron and Steel Products and Construction Materials" to be used on federal projects.

Supplier / Contact	Terminal Location	Qualified Products
Asphalt Emulsion, Inc.	Dunn, NC	CRS-1h, CRS-2L, and CQS-1h (micro)
BCI Materials	Charlotte, NC	CRS-1, CRS-1h, CRS-2, CRS-2L, CSS-1h, EAP Special, and Non Tracking (NCRS-1HM)
Blacklidge Emulsions, Inc.	Greer, SC	UltraTack NTSS-1HM (anionic)*, and UltraFuse Non Tracking- Hot Applied Polymer Tack
Blacklidge Emulsions, Inc.	Tampa, FL	UltraTack NTSS-1hM (anionic)*
Blacklidge Emulsions, Inc.	Gulfport, MS	UltraTack NTSS-1hM (anionic)*, and UltraFuse Non Tracking- Hot Applied Polymer Tack
Ergon Asphalt Emulsions	Garden City, GA	CRS-1, CRS-2, CRS-2P, CQS-1h (micro), and Non Tracking BC-1HT (anionic)*
Hudson Materials, Co.	Chattanooga, TN	CSS-1h, CRS-2
Russell Standard	Black Mountain, NC	CRS-1h, CRS-2, CRS-2L
Russell Standard	Greensboro, NC	CRS-1, CRS-1h, CRS-2, CRS-2L, RS-1, and SS-1h
Seaco	Columbia, SC	CRS-1, CRS-1h, CRS-2, CRS-2P, CMS-2, HFMS-1, SS-1h, and EAP Special (anionic)*
Southeast Emulsions	Perry, GA	CRS-2 and CQS-1hP (micro)
Southeast Emulsions	Union, SC	CRS-1, CRS-2, CRS-2L, HFMS-1h, and RS-1

* Note: Anionic and cationic emulsions do not mix and must be stored separately. Non-Tracking or less tracking tack coats are approved for use on SCDOT contracts per the AME. Ensure that all construction personnel are familiar with these products especially when dealing with storage, heating, and application which may be different from conventional asphalt emulsions used as tack coats.

CONTACT: Susan Duker
 Asphalt Materials
 SCDOT - Office of Materials and Research
 803-737-6614 • DukesSR@scdot.org