Qualified Producer List

HOT-MIX ASPHALT LABORATORIES APPROVED TO PERFORM DISPUTES ACCORDING TO METHOD 2

August 18, 2023

This list supersedes the June 9, 2023 list.

Producer	Producer Lab Location	Producer No.	Qualified Testing Methods
Asphalt Sales and Products	Edwardsville	4479-02	G _{mm} G _{mb} AC (Ignition)
Asphalt Sales and Products	Lebanon	4479-03	G_{mm} G_{mb} AC (Ignition)
Arrow Road Construction	Crystal Lake	127-09	G _{mm} G _{mb} AC (Solvent)
Arrow Road Construction	Mt. Prospect	127-08	${\sf G_{mm}} \ {\sf G_{mb}} \ {\sf AC (Solvent)}$
Austin Tyler Construction	Joliet	6509-01	G _{mm} G _{mb} AC (Solvent)
Builders Asphalt	Elburn	6536-01	G _{mm} G _{mb} AC (Ignition)
Builders Asphalt	Elk Grove	6536-04	G _{mm} G _{mb} AC (Solvent)
Builders Asphalt	Skokie	6536-02	G _{mm} G _{mb} AC (Ignition)
Curran Contracting – N-Trak Group	Belvidere	7168-01	G _{mm} G _{mb} AC (Solvent)
Curran Contracting	DeKalb	477-10	G _{mm} G _{mb} AC (Solvent)
Curran Contraction	McHenry	477-06	G _{mm} G _{mb} AC (Solvent)
D Construction	Hazel Crest		G _{mm} G _{mb}
D Construction	Morris	5116-04	G_{mm} G_{mb}

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Producer	Producer Lab Location	Producer No.	Qualified Testing Methods
D Construction (Central Lab)	Rockdale	5116-05	G _{mm} G _{mb} AC (Solvent)
E.T. Simonds Construction	Anna	1786-23	G_{mm} G_{mb} AC (Ignition)
E.T. Simonds Construction	Buncombe	1786-24	G_{mm} G_{mb} AC (Ignition)
E.T. Simonds Construction	Campbell Hill	1786-22	G_{mm} G_{mb} AC (Ignition)
E.T. Simonds Construction	Marion	1786-18	G _{mm} G _{mb} AC (Ignition)
E.T. Simonds Construction	Mt. Vernon	1786-25	G_{mm} G_{mb} AC (Ignition)
E.T. Simonds Construction	Raleigh	1786-17	G_{mm} G_{mb} AC (Ignition)
Gallagher Asphalt	Bourbonnais	716-08	${\sf G}_{\sf mm}$ ${\sf G}_{\sf mb}$
Gallagher Asphalt	Joliet	716-09	G _{mm} G _{mb}
Gallagher Asphalt (Central AC Lab)	Thornton	716-07	G _{mm} G _{mb} AC (Solvent)
Howell Asphalt	Effingham	0912-11	G _{mm} G _{mb} AC (Ignition & Solvent)
Interstate Asphalt (Central AC Lab)	Gilman	6030-01	G _{mm} G _{mb} AC (Solvent)
Interstate Asphalt	Monee	6030-03	G _{mm} G _{mb}

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KVCC	Manteno	6031-02	G _{mm} G _{mb} AC (Ignition)
KVCC	Pontiac (Ocoya)	6031-04	G _{mm} G _{mb} AC (Ignition)
MAT Asphalt	Chicago	7084-01	G _{mm} G _{mb} AC (Solvent)
Ogden Avenue Materials	Chicago	5504-01	G _{mm} G _{mb} AC (Ignition & Solvent)
Open Road Paving	Fairmont	6437-01	G_{mm} G_{mb} AC (Ignition)
Open Road Paving	Urbana	6437-04	G_{mm} G_{mb} AC (Ignition)
Payne and Dolan	Antioch	1508-08	G _{mm} G _{mb} AC (Ignition)
Peter Baker	Rondout (Lake Bluff)	164-11	G _{mm} G _{mb} AC (Solvent)
Peter Baker	Lakemoor	164-10	G _{mm} G _{mb} AC (Solvent)
Peter Baker	Marengo	164-07	G _{mm} G _{mb} AC (Solvent)
Peter Baker	North Chicago	164-11	G _{mm} G _{mb} AC (Solvent)
Plote Construction	Bartlett	0054-14	G _{mm} G _{mb} AC (Ignition)
Plote Construction	Franklin Park	0054-11	G _{mm} G _{mb} AC (Ignition)

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Rock Road Companies	Janesville, WI	4066-07	${\sf G}_{\sf mb}$ ${\sf G}_{\sf mm}$
Rock Road Companies (Central AC Lab)	Loves Park (Nimtz)		${\sf G}_{\sf mm}$ ${\sf G}_{\sf mb}$ AC (Solvent)
Rock Road Companies	Rockford	4066-05	${\sf G}_{\sf mb}$ ${\sf G}_{\sf mm}$
Rock Road Companies	Rockford (Airport)	4066-08	${\sf G}_{\sf mb}$ ${\sf G}_{\sf mm}$

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Central Bureau of Materials (CBM) Manual of Test Procedures Appendix E.5 in the IDOT Manual of Test Procedures, "Pay for Performance Dispute Resolution".

Scope and Procedure for Qualified Producer List

A. Scope

In Pay for Performance contracts, a contractor may dispute test samples. Dispute resolution testing will be permitted when the Contractor submits their split sample test results prior to receiving Department split sample test results. Dispute resolution testing shall be according to Method 1 (pay parameter dispute) or Method 2 (individual parameter dispute) as outlined in the Appendix E.5 in the IDOT Manual of Test Procedures, "Pay for Performance Dispute Resolution".

B. Procedure

To qualify to dispute using Method 2 (individual parameter dispute G_{mm} , G_{mb} , and asphalt content), a Contractor's laboratory must participate in the AASHTO resource's (formerly AMRL) Proficiency Sample Program (PSP) and receive passing ratings in all three parameters (G_{mm} , G_{mb} , and asphalt content). PSP samples are distributed annually to federal, state, independent, commercial, and research testing laboratories. AASHTO re:source scores proficiency test samples by fitting a standard normal distribution to the data from all laboratories (with outliers eliminated). To learn more about the PSP program and to register your laboratory please visit <u>AASHTO re:source</u>.