

Coal Ash

Material Producer List
Materials and Tests Division

Coal Ash

The following sources are qualified in accordance with DMS-4610, "Coal Ash," or DMS-4615, "Fly Ash for Soil Treatment."

This Material Producer list applies to projects let after the June 2020 letting.

The Department reserves the right to conduct random sampling of qualified materials for testing and to perform random audits of test reports. Department representatives may sample material from the manufacturing plant, terminal, shipping container, and concrete plant. The Materials & Tests Division (MTD) reserves the right to test samples to verify compliance with DMS-4610 or DMS-4615.

All sources approved in both tables are also approved for use for Soil Treatment.

For more information, contact MTD's Rigid Pavements and Concrete Materials Section at (512) 506-5858

Coal Ash Sources

Supplier	Producer Code	Plant	Location	Unit ^(1,2)	Minimum Replacement for Option 1, % ^(3,4)	Allowed for SRC, Yes or No
Charah Solutions, Inc.	99507	Flint Creek	Louisville, KY	1	Option 8	No
	99376	Independence	Newark, AR	1; 2	Option 8	No
	98353	Miami Fort	Fort Bend, OH	1	25	Yes
	99773	Nelson	Westlake, LA	6	Option 8	No
	99113	Rodemacher	Lena, LA	2	Option 8	No
	98397	Trimble	Bedford, KY	1 & 2	25	Yes
	99377	White Bluff	Redfield, AR	1; 2	Option 8	No
	CR Minerals Co., LLC	98381	CR Minerals Co.	Pueblo, CO	1	20
EM Resources LLC	98383	Barry	Bucks, AL	4 & 5	20	Yes
	98413	Big Cajun	New Roads, LA	3	Option 8	No
	98235	Bowen	Cartersville, GA	1 & 2 & 3 & 4	20	Yes
	98417	Cayuga	St. Petersburg, FL	1 & 2	20	Yes
	98386	Coal Creek	Underwood, ND	1 & 2	25	Yes
	99750	Coletto Creek	Fannin, TX	1	Option 8	No
	98393	Craig	Craig, CO	1 & 2 & 3	20	Yes
		98400	Cumberland	Cumberland City, TN	1 & 2	20

Supplier	Producer Code	Plant	Location	Unit ^(1,2)	Minimum Replacement for Option 1, % ^(3,4)	Allowed for SRC, Yes or No
	98355	Houston Terminal	Baytown, TX	1	20	Yes
	99774	Hugo	Hugo, OK	1	Option 8	No
	99034	Labadie	Labadie, MO	1	Option 8	No
	99097	Martin Lake	Tatum, TX	1 & 2 & 3	Option 8	No
	99779	Micron ³	Underwood, ND	1 & 2	20	Yes
	98284	Oak Grove	Franklin, TX	1 & 2	25	Yes
	98284	Oak Grove Pozzolan	Franklin, TX	1 & 2	30	Yes
	98113	Port Neal	Salix, Iowa	4	Option 8	No
	98367	Prairie State Generating Company (PSGC)	Marissa, IL	1 & 2	20	Yes
	98329	San Miguel	Christine, TX	1	20	Yes
	98036	Sooner	Red Rock, OK	1	Option 8	No
	99005	Spruce	San Antonio, TX	1 & 2	Option 8	No
	99780	W.A. Parish	Thompsons, TX	5; 6; 7; 8	Option 8	No
Express Minerals LLC	98388	Carbon II	Coahuila, Mexico	3 & 4	20	Yes
Fly Ash Direct	99765	Fayette	La Grange, TX	1 & 2; 3	Option 8	No
	98389	John E. Amos	Winfield, WV	1;2;3	25	Yes
	98399	Mountaineer	New Haven, WV	1	30	Yes
	99777	Welsh	Cason, TX	1; 2; 3	Option 8	No

Supplier	Producer Code	Plant	Location	Unit ^(1,2)	Minimum Replacement for Option 1, % ^(3,4)	Allowed for SRC, Yes or No
Green Cement Limestone, Inc.	99754	Limestone	Jewett, TX	1 & 2	Option 8	No
Holcim (US) Inc.	99775	Harrington	Amarillo, TX	1; 2; 3	Option 8	No
	98171	Muskegee	Fort Gibson, OK	±	Option 8	No
	99752	Tolk Station	Earth, TX	1 & 2	Option 8	No
	98418	Trimble	Bedford, KY	1 & 2	25	Yes
Renewable Resources Co., LLC, Fly Ash Distributors, LLC dba Texas Fly Ash	98385	Carbon II	Coahuila, Mexico	3 & 4	20	Yes
Salt River Materials Group/Phoenix Cement	99296	Apache	Cochise, AZ	1	25	Yes
	99161	Cholla	Joseph City, AZ	1	20	Yes
	99676	Coronado Blend	St. Johns, AZ	1	35	Yes
	99299	Four Corners	Fruitland, NM	1	20	Yes
	98346	Gallup	Gallup, NM	±	20	Yes
Texan Cement Inc.	98363	Tudela	Asturias, Spain	1	25	Yes
	98352	Eren	Catalagzi, Turkey	1	25	Yes

Modified Fly Ash Sources

Supplier	Producer Code	Product	Location	Minimum Replacement for Option 1, %	Allowed for SRC, Yes or No
Green Cement, Inc.	98095	Pozzoslag 1.0 (Limestone)	Jewett, TX	40	Yes
	98095	Pozzoslag 2.0 (Limestone)	Jewett, TX	Option 8	No
	98095	PozzoSlag-C	Jewett, TX	Option 8	No

Notes

1. An ampersand (&) designates the two units are collected in the same silo and sold as one.
2. A semicolon (;) designates the units are collected individually and sold individually.
3. The Department will verify the minimum replacement for option 1 annually or when a major change occurs in material composition or production.
4. Option 8 can be followed to use a dosage lower than the minimum replacement value reported in the MPL