

SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION

AUTHORIZED SUPPLIERS OF TYPE IL PORTLAND-LIMESTONE CEMENT

The following is a list of Type IL Portland-Limestone Cement Suppliers who have satisfied the requirements established by the SCDOT as defined by Qualified Product Policy 86. Cement must be from a qualified source listed on SCDOT QPL 6, "Authorized Portland Cement and Non-Steel Slag Manufacturers."

Products listed on QPL 86 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.

Sources Qualified for All Applications			
Manufacturer	Type	Producer Number	Mill and Transfer Silo Terminals
ARGOS 463 Judge St. Harleyville, SC 29448 Contact: Scott Palotta 843-964-0564 spalotta@argos-us.com	IL(10)	PCNSS054	Argos Plant, Harleyville, SC
	IL(10)	PCNSS087	Argos Plant, Calera, AL
	IL(10)	PCNSS060	Argos Plant, Atlanta, GA
	IL(8)	PCNSS098	Argos Plant, Zona Franca S.A.S Cartagena
Ash Grove Cement Company 5117 US Hwy 27 Branford, FL 32008 Contact: Zheng Liu 386-935-5013 Zheng.liu@ashgrove.com	IL(13)	PCNSS088	Branford Plant, Branford, FL
Buzzi Unicem USA 1203 Suck Creek Rd. Chattanooga, TN 37405 Contact: Larry Johnson 423-886-0838 larry.johnson@buzziunicemusa.com	IL(10)	PCNSS092	Chattanooga Plant, Chattanooga, TN
Cemex 6212 Cement Plant Rd. Knoxville, TN 37924 Contact: Jonathan Culver 865-607-0566 JonathanE.Culver@CEMEX.com	IL (12)	PCNSS051	Brooksfield South Plant, Brooksfield, FL
	IL (11)	PCNSS074	Tamuin, Mexico Plant
	IL (10)	PCNSS045	Demopolis Plant, Demopolis, AL
Heidelberg Materials 8401 2 nd Ave. Leeds, AL 35094 Contact: Michael Reylander 205-702-7141 Michael.Reylander@heidelbergmaterials.com	IL (10)	PCNSS091	Leeds Plant, Leeds, AL

<p>Heidelberg Materials 675 Quaker Hill Rd. Union Bridge, MD 21074 Contact: Brandon Eckard 410-386-1274 Brandon.Eckard@heidelbergmaterials.com</p>	<p>IL (12)</p>	<p>PCNSS093</p>	<p>Union Bridge Plant, Union Bridge, MD</p>
<p>Holcim (US) Inc. 9624 Bailey Rd. Suite 275 Charlotte, NC 29201 Contact: Eddie Deaver 800-845-1120 edward.deaver@holcim.com</p>	<p>IL (10) IL (8)</p>	<p>PCNSS009</p>	<p>Holly Hill Plant, Holly Hill, SC</p>
<p>Hollingshead Cement 100 Hollingshead Circle Murfreesboro, TN 37129 Contact: Tim Langelier 615-330-1776 tlangelier@hollingsheadcement.com</p>	<p>IL (10)</p>	<p>PCNSS090</p>	<p>LafargeHolcim Algeria – M'Sila Plant</p>
	<p>IL (10)</p>	<p>PCNSS097</p>	<p>LafargeHolcim United Arab Emirates – Fujariah Plant</p>
	<p>IL (12)</p>	<p>PCNSS104</p>	<p>Heracles Cement - Milaki Plant, Greece</p>
<p>Kosmos Cement Company 15301 Dixie Hwy. Louisville, KY 40272 Contact: Tim Kaiser 502-619-9578 tkaiser@kosmoscement.com</p>	<p>IL (12)</p>	<p>PCNSS063</p>	<p>Louisville, KY Plant</p>
<p>National Cement Company of Alabama 80 National Cement Drive Ragland, AL 35131 Contact: Phil Gray 334-657-7140 Phil.gray@natcem.com</p>	<p>IL (12)</p>	<p>PCNSS013</p>	<p>Ragland, AL Plant</p>
<p>Roanoke Cement (A Titan America Business) 6071 Catawba Rd. Troutville, VA 24175 Contact: Bryan Pittenger 800-782-7622 bpittenger@titanamerica.com</p>	<p>IL (13)</p>	<p>PCNSS014</p>	<p>Kamari Plant, Elefsis, Greece Patras IL</p>
	<p>IL (13)</p>	<p>PCNSS086</p>	<p>Adocim Cement, Turkey</p>

Sources Qualified for RC Pipe, Precast Concrete, and Cement Modified Base and Subbase, Applications Only			
Sources in this section produce cement with equivalent alkali values greater than 0.60% to a maximum of 0.75% and are qualified for applications included in Division 300 of the SCDOT Standard Specifications and RC Pipe and Precast Items included in Section 714 and 719 of the SCDOT Standard Specifications.			
Manufacturer	Type	Producer Number	Mill and Transfer Silo Terminals
Heidelberg Materials 675 Quaker Hill Rd. Union Bridge, MD 21074 Contact: Brandon Eckard 410-386-1274 Brandon.Eckard@heidelbergmaterials.com	IL(10)	PCNSS100	Mitchell, IN Plant
Roanoke Cement Company 6071 Catawba Road Troutville, VA 24175 Contact: Bryan Pittenger 800-782-7622 bpittenger@titanamerica.com	IL(13)	PCNSS085	Roanoke, VA Plant

Sources Qualified for Cement Modified Base and Subbase Applications Only			
Sources in this section produce cement with equivalent alkali values greater than 0.75% to a maximum of 1.00% and are only qualified for applications included in Division 300 of the SCDOT Standard Specifications.			
Manufacturer	Type	Producer Number	Mill and Transfer Silo Terminals
Dragon Products Company 107 New County Rd Thomaston, ME 04861 Contact: Christopher Black 207-593-2570 cblack@gchi.com	IL(10)	PCNSS099	Thomaston, ME Plant

SCDOT contact person for this Qualified Product List:

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