State of Louisiana Department of Transportation and Development

Qualified Products List 77

PRE-CAST CONCRETE PIPE AND RELATED PRODUCTS

SMM Material Codes		
Product Description	SMM Material Code	
Pipe Culvert Safety End (Cross & Side)	0702M00005	
Precast Manhole	0702M00010	
Precast Junction Box	0702M00200	
Precast Catch Basin	0702M00300	
Pipe Reinforced Concrete Class III, Wall A	1006M01000	
Pipe Reinforced Concrete Class III, Wall B	1006M01220	
Pipe Reinforced Concrete Class III, Wall C	1006M01450	
Pipe Reinforced Concrete Class IV, Wall A	1006M01670	
Pipe Reinforced Concrete Class IV, Wall B	1006M01900	
Pipe Reinforced Concrete Class IV, Wall C	1006M02120	
Pipe Reinforced Concrete Class V, Wall A	1006M02340	
Pipe Reinforced Concrete Class V, Wall B	1006M02560	
Pipe Reinforced Concrete Class V, Wall C	1006M02780	
Pipe Reinforced Concrete Class III, Flared	1006M04000	
Pipe Reinforced Concrete Class IV, Flared	1006M04220	
Pipe Reinforced Concrete Class V, Flared	1006M04440	
Pipe Arch Reinforced Concrete	1006M05000	
Pipe Arch Reinforced Concrete Flared End	1006M05110	
Precast Reinforced Concrete Box Culvert, Type 1 Joint	1016M00010	
Precast Reinforced Concrete Box Culvert, Type 2 Joint	1016M00020	
Precast Reinforced Concrete Box Culvert, Type 3 Joint	1016M00030	

PRODUCT			
SOURCE			
CODE	PRODUCT	SOURCE	PLANT STAMP
7714	Reinforced Concrete Round	Capital Concrete Products	
	Pipe	17321 Airline Highway	
		US 61 & Junction Swamp Road	
	Box Culverts	Prairieville, LA 70769	
	(Joints: Types 1, 2, 3)	SMM: APS00001080	10 'm/
	Reinforced Concrete Arch		
	Pipe		
	(18" - 48")		

PRODUCT			
SOURCE			
CODE	PRODUCT	SOURCE	PLANT STAMP
7738	Catch Basins Safety End Treatments	Coastal Precast, LLC 1400 Nile Street Eunice, LA 70535 SMM: APS00011240	PA LC
7736	Reinforced Concrete Round Pipe (18" – 72")	Design Precast & Pipe, Inc. 15215 Dedeaux Road Gulfport, MS 39505	SIGN PRECASE
	Reinforced Concrete Arch PipE (18" – 72")	SMM: APS00011000	
	Box Culverts (Joints: Types 1, 2, 3)		PIPE
7733	Catch Basins	Gainey's Concrete Products, Inc. 28021 Coker-Vail Road	CAINEL
	Manholes	Holden, LA 70744 SMM: APS00010100	CNORE
7724	Colob Boots	T. H	
7721	Catch Basins	Hanson Pipe & Precast P. O. Box 696	ANSO
	Manholes	LaPlace, LA 70069 SMM: APS00001120	(IP
	Safety End Treatments		
	Shoulder Drains		

PRODUCT			
SOURCE			
CODE	PRODUCT	SOURCE	PLANT STAMP
7725	Reinforced Concrete Round Pipe (15" - 72") Reinforced Concrete Arch Pipe (15" - 72") Manholes Catch Basins Box Culverts	Hanson Pipe & Precast - St. Martinville P. O. Box 440 St. Martinville, LA 70582 SMM: APS00001160	SM
	(Joints: Type 1)		
7728	Reinforced Concrete Round Pipe (12" - 120") Reinforced Concrete Arch Pipe Box Culverts (Joints: Types 1, 2, 3)	Hanson Pipe & Precast - New Orleans 13201 Old Gentilly Road New Orleans, LA 70129 SMM: APS00001190	NO
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7730	Reinforced Concrete Round Pipe Box Culverts (Joints: Type 1) Catch Basins	Hanson Pipe & Precast - Houston - Jersey Village P. O. Box 40444 Houston, TX 77240 SMM: APS00001210	JV V
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7732	Catch Basins Manholes	Morvant Precast Concrete Products, LLC 233 Brothers Road Scott, LA 70583 SMM: APS00010750	PRECAST

PRODUCT			
SOURCE			
CODE	PRODUCT	SOURCE	PLANT STAMP
7716	Catch Basins	Northshore Concrete Products, LLC 29550 James Chapel Road	NORTHSHOP
	Manholes	Albany, LA 70711 SMM: APS00001220	
	Shoulder Drains		COMPANY
	Safety End Treatments		WCRE.
7719	Manholes	Rinker Materials - Hydro	
	Box Culverts	Conduit Division 800 Port Road	
	(Joints: Types 1, 2, 3)	Alexandria, LA 71301 SMM: APS00001230	
	Reinforced Concrete Arch Pipe		(A)
	Reinforced Concrete Round Pipe		
	Safety End Treatments		
7720	Reinforced Concrete Round	Rinker Materials Concrete Pipe Division	
7720	Pipe	P. O. Box 1220 Roanoke, TX 76262	NKE
	Box Culverts	SMM: APS00001240	100 70
	(Joints: Types 1, 2, 3)		
	Manholes		Brees and
7731	Manholes	SI Precast	
, , , , ,		8650 Box Road	PRECI
	Catch Basins	Shreveport, LA 71106 SMM: APS00001250	
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REFERENCES:

DOTD Standard Specifications, Supplemental Specifications and Special Provisions, Subsection 701.02, 702.03, 1006.01-1006.06 and 1016.01-1016.04,

NOTE:

All material, regardless of prior approval, shall be sampled in accordance with the Material Sampling Manual and tested for conformance to the original sample and the current specification. Any deviation in performance from the original sample submitted or the current specification may result in removal of the product from the qualified list.

No information contained in this list is to be used for promotional purposes.