

System Class	EarthRetainingStructures	Slopes	Subgrade	SpecialDrainage	Instrumentationsystems
<u>Feature</u>	EarthRetainingStructures	Slopes	Subgrade	SpecialDrainage	Instrumentationsystems
	Bin	Reinforced Soil Slope (RSS)	Column-Supported Embankment	Blanket Drain	Cabinet
	Cantilever	Slope Armoring	Geogrid	Chimney Drain	Gauge
	Crib	Other (See Comments)	Lightweight Fill	Geomembrane Cap and Liner	Inclinometer
	Gravity		Load Transfer Platform	Herringbone Drain	Piezometer
	Mechanically Stabilized Earth (MSE)		Void Filling	Perforated Drain	Pressure Cell
	Sheet Pile		Other (See Comments)	Trench Drain	Shape Accel Array (SAA)
	Soldier Pile			Slope Seepage Cutoff	Other (See Comments)
	Soil Nail			Other (See Comments)	
	Other (See Comments)				

	EarthRetainingStructures_MAT	Slopes_MAT	Subgrade_MAT	SpecialDrainage_MAT	Instrumentationsystems_MAT
<u>Material</u>	Cast-in-place Concrete	Anchored	Aggregate Piers	N/A	N/A
	Concrete	Geotextile	Pile Supported	Other (See Comments)	Other (See Comments)
	Geosynthetic Wrapped Face	Geocell	Grouted Columns		
	Precast Concrete	Riprap	Displacement/Non-Displacement		
	Steel	Turf Reinforcement Mat (TRM)	Geosynthetic		
	Stone	Other (See Comments)	Cellular Concrete/Flowable Fill		
	Masonry		Mud/Foam Jacking		
	Wood		Grout		
	Reinforced Concrete		Lightweight Aggregate		
	Prestressed Concrete		Tire Derived Aggregate		
	Segmental Block		Wood Chips		
	Gabion		Geofoam		
	Mass Concrete		Geocell		
	Mortared Stone		Other (See Comments)		
	Welded Wire				
	Grouted Tendon				
	Tie-Back/Deadman				
	Geogrid/Reinforcement				
Other (See Comments)					