

The following MSE panel type systems are approved for use on TxDOT projects:

Reinforced Earth Walls
The Reinforced Earth Company
1331 Airport Freeway, Suite 302
Eules, Texas 76040-4150
817-283-5503

Reinforced Soil Embankment Walls
Texas Welded Wire, Inc.
645 W. Hurst Blvd.
Hurst, Texas 76053
817-282-4560

Retained Earth Walls
Foster Geotechnical
901 North Highway 77
Hillsboro, Texas 76645
254-580-9100

Stabilized Earth Wall
T&B Structural Systems, Inc.
6800 Manhattan Blvd., Suite 303
Fort Worth, Texas 76120
817-280-9858

Strengthened Earth Walls
Hanson Concrete Products
3500 Maple Ave.
Dallas, Texas 75219
214-525-5877

Strengthened Soil Walls
Shaw Technologies Inc.
P.O. Box 271448
Flower Mound, Texas 75027
972-490-1924

Tensar Retaining Wall System
Tensar Earth Technologies, Inc.
5775-B Glenridge Drive
Atlanta, Georgia 30328
404-250-1290

Tricon Retained Soil Walls
Tricon Precast, Inc.
15055 Henry Rd.
Houston, Texas 77060
713-931-9832

VP Wall System
Valley Prestress Products, Inc.
P.O. Box 1367
Mission, Texas 78573
956-584-5701

New System, currently on experimental status:

MSE Plus
Ssl Construction Products
4740 Scotts Valley Drive, Suite E
Scotts Valley, California 95066
831-430-9300

Systems on experimental status have been reviewed and approved by the Bridge Division but have not yet constructed walls on TxDOT projects. The supplier may be contacting districts and asking to be included on upcoming projects. These systems are expected to perform acceptably and should be considered for inclusion on upcoming projects; however, TxDOT policy does not allow the use of experimental systems on projects with over 50,000 square feet of MSE wall, walls over 25 ft tall, or walls supporting or immediately adjacent to interstate highways.

Questions regarding the use of experimental systems may be directed to Mark McClelland at 512-416-2226.