

# EARTH RETENTION STRUCTURES GUIDE

a definitive listing of specialty construction firms and product manufacturers/distributors

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Company	Product	Description	
<b>A.B. Chance/Atlas</b> Phone: 573-682-8414 Email: <a href="mailto:civilconstruction@hps.hubbell.com">civilconstruction@hps.hubbell.com</a> Web: <a href="http://www.abchance.com">www.abchance.com</a> 	Earth Anchoring Systems	Tiebacks. Soil Nails. Micropiles. Underpinning. Guy Anchors. Foundations.	Suppliers
<b>Big R Bridge</b> Phone: 970-356-9600 Email: <a href="mailto:jason@bigrbridge.com">jason@bigrbridge.com</a> Web: <a href="http://www.bigrbridge.com">www.bigrbridge.com</a>	MSE Retaining wall systems	Big R's MSE wall system consists of Precast concrete panels and steel soil reinforcement. The panel is cast in steel forms, creating a smooth or architectural concrete finish.	
<b>CONTECH Construction Products Inc.</b> Phone: 800-338-1122 Email: <a href="mailto:nollj@contech-cpi.com">nollj@contech-cpi.com</a> Web: <a href="http://www.contech-cpi.com">www.contech-cpi.com</a>	Armortec – Engineered Hard Armor Products	Doing the seemingly impossible is an everyday job for CONTECH Hard Armor. With erosion control systems for any need in any application, CONTECH delivers a range of effective, efficient solutions – from articulated concrete blocks to A-Jacks®, Armorflex®, and Modular Gabion Systems.	
<b>Deltalok Inc.</b> Phone: 877-335-8256 Email: <a href="mailto:info@deltalok.com">info@deltalok.com</a> Web: <a href="http://www.deltalok.com">www.deltalok.com</a>	Deltalok System	A Green Environmental solution for Retaining Wall, slope and bank/shoreline stabilization.	
<b>Foresight Products, LLC</b> Phone: 800-325-5360 Email: <a href="mailto:sales@earthanchor.com">sales@earthanchor.com</a> Web: <a href="http://www.earthanchor.com">www.earthanchor.com</a> 	Manta Ray® Earth Anchors	Drive type, tipping plate soil anchors for tieback systems, shoring, bulkheads, retaining walls, SRWs, and foundation augmentation/stabilization applications. Features include no excavation, no soil disturbance, and ease of installation with working capacities ranging up to 65 kips. No guesswork – proof tested anchors.	
<b>Hilfiker Retaining Walls</b> Phone: 707-443-5093 Email: <a href="mailto:info@hilfiker.com">info@hilfiker.com</a> Web: <a href="http://www.hilfiker.com">www.hilfiker.com</a>	MSE Wall Systems	Full line of quality retaining wall systems utilized in projects across the globe that range from State and Federal Department of Transportation applications to major international mining sites: Welded Wire Walls, ArtWeld Gabions, Trinity Walls, Gabion-Faced M.S.E. Walls, Welded Wire Steepened Slope, Reinforced Soil Embankment, Eureka Reinforced Soil, and Spiralnail.	
<b>Nuconsteel</b> Phone: 940-891-3050 Email: <a href="mailto:lrattan@nuconsteel.com">lrattan@nuconsteel.com</a> Web: <a href="http://www.nuconsteel.com">www.nuconsteel.com</a>	NUTRUSS	Cold-Formed steel trusses. Pre-engineered and Pre-fabricated.	
<b>ReCon Wall Systems, Inc.</b> Phone: 952-922-0027 Email: <a href="mailto:sales@reconwalls.com">sales@reconwalls.com</a> Web: <a href="http://www.reconwalls.com">www.reconwalls.com</a>	ReCon Wall System	ReCon offers a large precast concrete retaining wall block system with natural stone texture. A fully engineered and tested system. Gravity wall heights to 17 feet and taller walls can be built with reinforcement. Numerous texture choices available. Choose ReCon for the aesthetics you want and the performance you need.	
<b>Redi-Rock International</b> Phone: 866-222-8400 Email: <a href="mailto:info@redi-rock.com">info@redi-rock.com</a> Web: <a href="http://www.redi-rock.com">www.redi-rock.com</a>	Redi-Rock	Redi-Rock's retaining walls utilize blocks weighing over 1 ton each. The massive scale of the system allows walls to be built much higher than other wall systems without using geogrid or tie-backs. Also, taller reinforced retaining walls can be designed with our geo-connector.	
<b>VERSA-LOK Retaining Wall Systems</b> Phone: 800-770-4525 Email: <a href="mailto:versalok@versa-lok.com">versalok@versa-lok.com</a> Web: <a href="http://www.versa-lok.com">www.versa-lok.com</a>	VERSA-LOK Standard retaining walls	VERSA-LOK's original segmental retaining wall unit. Its solid construction and unique pinning system provide an endless array of design options, hardcore durability and the fastest, easiest installation available.	
<b>Williams Form Engineering Corp.</b> Phone: 616-866-0815 Email: <a href="mailto:williams@williamsform.com">williams@williamsform.com</a> Web: <a href="http://www.williamsform.com">www.williamsform.com</a>	All-Thread-Bar	Williams offers Grade 75 and 150 KSI All-Thread-Bar in a vast range of diameters for all types of rock, soil or concrete anchoring situations.	
<b>IES, Inc.</b> Phone: 800-707-0816 Email: <a href="mailto:info@iesweb.com">info@iesweb.com</a> Web: <a href="http://www.iesweb.com">www.iesweb.com</a> 	IES QuickRWall 2.0	Design retaining walls or basement walls quickly with this easy-to-use tool. This is not a black-box computer program, but a friendly tool for any engineer who wants to see the calculations that were performed.	Software
<b>RISA Technologies</b> Phone: 949-951-5815 Email: <a href="mailto:info@risatech.com">info@risatech.com</a> Web: <a href="http://www.risa.com">www.risa.com</a> 	RISA Foundation	RISAFoundation designs two-way mat slabs, spread footings, combined footings, grade beams, and pedestals all within an open modeling environment. With synchronized load transfer from RISA-3D and RISAFloor models, foundation design has never been easier. Punching shear checks, rebar design, and international codes make it the smart choice for any engineer.	
<b>Hayward Baker Inc.</b> Phone: 800-456-6548 Email: <a href="mailto:info@HaywardBaker.com">info@HaywardBaker.com</a> Web: <a href="http://www.HaywardBaker.com">www.HaywardBaker.com</a> 	Earth Retention Systems	Hayward Baker constructs a complete range of earth retention systems including: Ground Anchors, Helical Anchors, Sheet Piling, Soil Nailing, Slope Stabilization, Anchor block Slope Stabilization, Micropile Slide Stabilization (MS3), Soldier Piles & Lagging, and Gabion Systems. Design-Build capable.	Specialty Contractors
<b>Moretrench</b> Phone: 973-627-2100 Email: <a href="mailto:info@mtac.com">info@mtac.com</a> Web: <a href="http://www.moretrench.com">www.moretrench.com</a> 	Specialty Geotechnical Contractor	Moretrench specializes in Dewatering and Groundwater Control; Ground Freezing; Earth Retention and Excavation Support; Deep Foundations; Underpinning Systems; Grouting Systems; Environmental Remediation; Industrial Construction through full service offices in New Jersey, Florida, New York, Massachusetts, Pennsylvania, Delaware and Washington D.C.	
<b>Soil Retention</b> Phone: 800-346-7995 Email: <a href="mailto:sales@soilretention.com">sales@soilretention.com</a> Web: <a href="http://www.soilretention.com">www.soilretention.com</a>	Verdura	The Verdura retaining wall system is the most versatile and strongest MSE retaining wall on the market today. The system can be used for a wide range of construction projects ranging from small homeowner projects to large scale developments.	