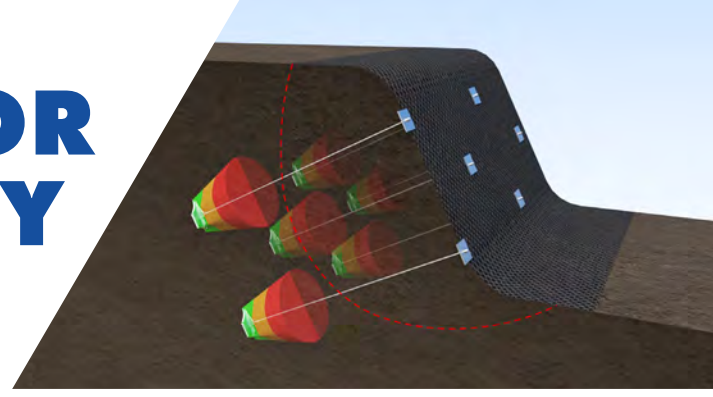


SLOPE REPAIRS FOR SHALLOW & HEAVY SLIDE FAILURES



Engineers and agencies spend many hours analyzing slope stability. Unfortunately, slope failures are still a common occurrence requiring additional in depth analysis to remediate and repair. Platipus can provide a range of site specific anchoring solutions based upon geotechnical engineering fundamentals to stabilize troublesome slopes.



WHY USE PLATIPUS ANCHORS:

- Full technical assistance including conceptual proposals
- Continuous threaded rod or cable anchor system configurations
- Easy installation using conventional equipment
- On-site training and support through all stages of the installation process
- Anchors are post-tensioned to the engineers determined load (immediately quantifiable)
- Plati-Drain - Unique drainage solution to reduce pore water pressure within slopes



PLATIPUS ANCHORS CAN BE USED WITH THE FOLLOWING MATERIALS:

- Wire Mesh
- High Performance Turf Reinforcement Mat (HP-TRM)
- Articulated Concrete Blocks (ACBs)
- Gabions & Reno Mattresses





PLATIPUS
EARTH ANCHORING SYSTEMS

Platipus Anchors Inc, 1902 Garner Station Blvd, Raleigh, NC 27603, USA
T: (919) 662-0991 E: CIVILS@PLATIPUS.US
W: WWW.PLATIPUS.US