

WHATEVER GOOD THINGS WE BUILD END UP BUILDING US

At HUWA Infrastructure & Civil, we perform large projects for both the public works and private construction sectors, with a strict focus on ENVIRONMENTAL SUSTAINABILITY. Many years of experience has given us the tools to balance high-quality work with safe works practices, tied in with budget-friendly solutions.

We begin our work with accurately identifying the soil quantities for salvaging, which is topsoil delineation. Topsoil delineation allows our teams to map the various topsoil depths along the project boundaries. Along with soil depth, we map the soil's physical and chemical properties. Based on the data collected, we then develop the plan for effective seeding, and ultimately final reclamation. We believe you should never begin a project without a proper analysis of the ground you're working on.

PROBLEMS WE SOLVE EVERYDAY:

- ▶ Floods & Compromised Stream Banks
- ▶ Landslides
- ▶ Hazards from Natural Disasters
- ▶ Storm Water, Sediment & Ecological Concerns
- ▶ Erosion Repair
- ▶ Erosion Mitigation
- ▶ Sediment Releases
- ▶ Soil Stabilization
- ▶ Infrastructure Degradation

TOP LINE SERVICES WE PROVIDE:

- ▶ Solar Site Road Installation
- ▶ Storm Water Basins and Ponds
- ▶ Low Water Crossings
- ▶ Solar Site Mass Grading
- ▶ Mass Grading of Oil & Gas Facilities
- ▶ Culvert Installation
- ▶ Stream Restoration
- ▶ Flood & Hydraulic Erosion Repair
- ▶ Beautification and Naturalization
- ▶ Substation Pad Grading
- ▶ Erosion Mitigation & Repair
- ▶ Custom Analytic Solutions
- ▶ Constructibility Review
- ▶ Scheduling & Logistics
- ▶ ROW Cleanup & Repair
- ▶ Maintenance
- ▶ Post Reclamation Monitoring