# Diamond T — services—

## SiteSeal<sup>TM</sup> Matting System

Diamond T Provides Industrial Matting Systems to Utilities,
Oil & Gas Operators and Prime Contractors

#### Applications:

- Temporary Roadways
- Well Site Foundations
  - Staging Areas
- Fuel Storage Foundations
  - Temporary Parking
    - Aviation Mats
  - Maintenance Flooring
    - Work Platforms
  - Vegetation Protection
  - Containment Pads

Size: 8'x16'







Companies rely on matting to navigate environmentally sensitive and rough terrain that might otherwise be impassable. Mats create an all-around more work friendly environment with considerably less impact. Diamond T has been providing its proprietary line of SiteSeal<sup>TM</sup> mats to operators in the oil and gas industry for several years. Our mats continue to prove they are the best combination of performance, economics and sustainability on the market today. Diamond T provides 24/7 service and support to swiftly respond to customers needs. We have a highly trained staff of operators, installers, and engineers to provide our customers with solutions they can count on.

## Why Choose Our Mats?

#### **Economical**

- Reduces trucking by more than 50% compared to traditional mats
- Reduces weather-related delays
- Prevents spills contacting soil
- Prevents liner repair
- Reduces site reclamation costs
- Prevents equipment damage

#### **Performance**

- Waterproof protective barrier prevents mat contamination
- Conforms to uneven terrain
- Easily supports heavy equipment or foot traffic
- No temperature limitations
- Extremely durable
- Provides a comfortable, stable and dry foundation

### **Superior Safety**

- Creates a stable, uniform space through interlocking system
- Provides superior trip protection with custom traction surface
- Reduce risk of static discharge

#### Sustainable

- Fully Recyclable/Reusable
- Carbon offset by substituting our mats other foundations like aggregate or plastic mats
- Component materials locally sourced and regenerated in 10 years













