## **Solar***Turf*<sup>®</sup> turns environmental liabilities into clean energy with zero negative impact.



## REDEFINE

Redefining industry standards for environmental closure solutions.



## RECLAIM

Reclaiming degraded land and protecting existing habitat.



## REINVENT

Bringing together diverse stakeholders to develop cost-effective, renewable energy.

This all-in-one system offers the exclusive opportunity for mounting ballasted solar arrays on top of ClosureTurf®, the industry's leading capping technology. SolarTurf provides three key economic and environmental benefits:

- 1. ClosureTurf® is a superior capping technology that permanently seals environmentally contaminated sites and solves the inherent issues and expenses associated with traditional closure methods.
- 2. Utility scale solar power is a cost-effective, renewable energy source that reduces reliance on fossil fuels and provides a clean source of energy for decades.
- 3. Because it does not require any civil work, ballasted solar array construction on environmentally degraded ClosureTurf® sites is more cost-effective than standard solar installations. It creates a practical post-closure benefit that diminishes the destruction of viable habitat and farmland while recovering the ecological deficit caused by municipal and industrial waste.

