

FY 2010 INNOVATION GRANTS

A decorative graphic consisting of a solid teal horizontal bar that spans the width of the page. Below this bar, on the right side, there are several horizontal lines of varying lengths and colors, including teal and white, creating a layered, stepped effect.

Hibbing Taconite: Stockpiles 4090 and 5012

- Grantee: University of MN - \$100,000
- Project Managers: Chris Carlson and John Koepke, School of Landscape Architecture
- Three miles west of Hibbing on Kleffman Road, just north of Kelly Lake
- 81.6 acre rock and overburden stockpiles
- Build, reshape, and vegetate to blend into the natural environment, be ecologically productive and provide land use alternatives



Figure 1: Project Vicinity Map

Hibbing Taconite: Pit Lake

- Grantee: City of Hibbing – \$100,000
- Project Manager: Architectural Resources – Doug Hildenbrand and Jim Shoberg
- Section 36 – North of Hull Rust Mahoning Mine View
- 168-acre site
- Exhausted area of the mine
- Design and build new shoreline, shallow lake areas, fish spawning areas, islands and usable upland.

