



**TechModular**

## **Solid Mineral Mining and Processing Project**

A Solid Mineral Mining and Processing Project can be established to mine and process any of the local Solid Minerals available into Commercial Products and processed Exportable Raw Materials.

•Limestone, Clay, Kaolin, Silica Sand, Pyrite, Bauxite, Gypsum and Copper Mining and Processing Projects can be established to produce secondary raw materials sold to the Paper, Paint, Rubber, Construction and Chemical Industries.

•The Plants and Machinery for a typical Solid Mineral Mining and Processing Plant will include 200 tons per hour Crushers, Screens, Machine Feeders, Washing Equipment, Conveyors, Scales, Power Plants, Wheel Loaders, Loader Backhoes, Skid Steer Loaders, Dozers.

•Excavators, Scrapers, and Cranes, etc., capable of processing up to 3,200 tons per day of related solid mineral products.

Estimated Cost: CIF, Installation, Local Training, & Start-up - From \$5.75 million.



**Developing Viable Commercial and Industrial Projects**