



**TechModular**

## **Fertilizer Blending Plant**



The Fertilizer Blending Plant will be capable of produce Multi-Nutrient Fertilizer known as NPK Fertilizer by blending raw materials of Nitrogen (N), Phosphorus (P) and Potassium (K). The Estimated cost of Plants, Machinery and Equipment for 15 tons per day Fertilizer Blending and Bagging Project from \$994,000.

**Cost of Medium scale Fertilizer Blending and Bagging Project with production capacity of 60 tons per day, complete with Plants, Machinery and Equipment for a complete with 10,000sq. ft. Pre-Engineered Factory Building & Standby Power Plant , from \$4.25 million.**

**Developing Viable Commercial and Industrial Projects**