

ContainerPower Energy Solutions

New vanadium titanium energy storage battery



Overview

It will be constructed in three phases: the first phase will build an annual production of 120000 tons of titanium and 20000 tons of high-purity vanadium, as well as supporting public and auxiliary facilities; The second phase will build a 2.5GWh vanadium flow battery project, a 120000 ton titanium sheet project, and a 750000 ton pig iron manufacturing project; The third phase will complete the construction of remaining titanium metal refining, plate rolling, and complete sets of vanadium batteries.

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