BEDES Mapping Applications 〉 Application Terms - Maalka Energy 〉 New Application Term - Maalka Energy

NEW APPLICATION TERM MAALKA ENERGY

Map to existing BEDES Term   **Import New BEDES Term**

COMPOSITE TERM BUILDER

Offsite   ✕

Atomic Term:	Resource Boundary
Data Type:	Constrained List Option
Description:	Pumped hyroelectricity storage is a type of potential energy storage where water is pumped from a reservoir up to another res…

Electricity   ✕

Atomic Term:	Resource
Data Type:	Constrained List Option
Description:	

Resource Cost   ✕

Atomic Term:	Resource Cost
Data Type:	Decimal
Description:	Pumped hyroelectricity storage is a type of potential energy storage where water is pumped from a reservoir up to another res…

Composite Term Name: Offsite Electricity Resource Cost

DETAILS

Description
The version number, such as "90.1" for ASHRAE Standard

Unit
n/a ▾

Visibility
Private ▾

UUID
1f0abb68-15ec-42c8-8dc1-24404717c728

Cancel   **Create Composite Term**