# 7 Days Hourly Available Capability Metadata

Report Category: Current



# **METADATA**

## **Data Description**

The seven day available capability report presents the aggregate available capability factor by fuel type (coal, gas, dual fuel, hydro, wind, solar, energy storage, and other) for each hour over the upcoming seven days.

## **Definitions of Column Content**

- Coal all coal fired generation as listed on the Current Supply and Demand page
- Gas all gas fired generation as listed on the Current Supply and Demand page
- Dual Fuel all dual fuel generation as listed on the Current Supply and Demand page
- Hydro all hydro generation as listed on the Current Supply and Demand page
- Wind all wind generation as listed on the Current Supply and Demand page
- . Solar all solar generation as listed on the Current Supply and Demand page
- Energy Storage all energy storage generation as listed on the Current Supply and Demand page
- Biomass and Other all other generation as listed on the Current Supply and Demand page

### Calculation

Availability factor- The availability percentage is calculated as the sum of the AC divided by the total maximum capability (MC) of the fuel type.

#### **Available Formats**

HTML

## **Timing of Updates**

This report is updated on demand.