

Electric Reliability and Security for the West

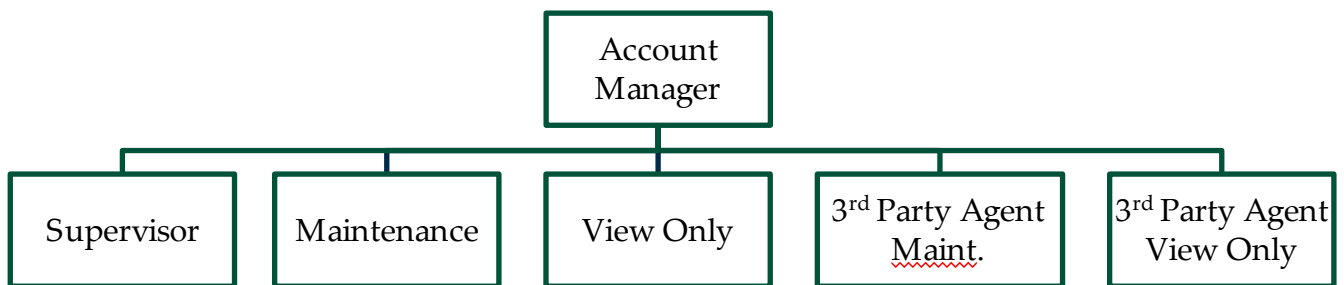
The Western Renewable Energy Generation Information System (WREGIS) is an independent, renewable energy generation tracking system for the Western Interconnection. WREGIS tracks the renewable and environmental attributes associated with renewable energy generation. One Renewable Energy Certificate (REC) is created for each MWh or determined equivalent of renewable energy produced. RECs can be used by electricity suppliers and other energy market participants to comply with relevant state and provincial policies, regulatory programs, and to support voluntary markets.

## WREGIS Account Holder

A WREGIS account can be created for an individual, company, or organization. For instructions on setting up a WREGIS Account, see the [WREGIS Account Holder Registration Guide](#).

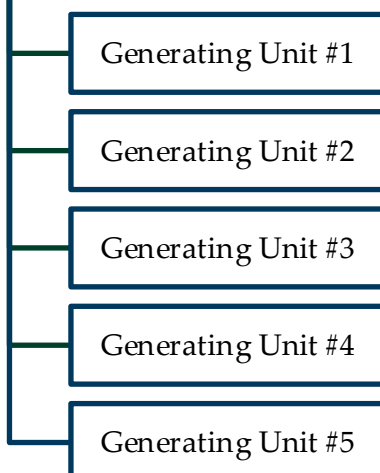
### Logins

You must have an active login to access a WREGIS account. One login must be created for each person accessing the account. **Logins cannot be shared.** Different login types carry different permission levels that allow access to information and functions within the account. The Account Manager may create logins and customize access. For information on login creation and security privileges, see [Account Holder Login Management](#).



### Generating Units

Generating Units (GU) registered and approved in WREGIS create RECs after generation data is reported. An unlimited number of generating units may be registered under a single WREGIS account; see [Generating Unit Registration Guide](#).



RECs

### Sub-Accounts

RECs are stored in Sub-Accounts. There are three Sub-Account types, each with a specific purpose; see [Account Holder Creating A Sub-Account](#). RECs may be transferred between Sub-Accounts or to another WREGIS Account; see [Account Holder One-Time Certificate Transfers](#).

