

Battery Backup System Addendum

The disconnecting switch must have the following features:

- 1) Must be lockable in the open position.
- 2) The contact openings must be visible when in the open position.
- 3) Must be located within ten feet of utility meter or as agreed to in writing if different.
- 4) Must be rated to disconnect the total service capacity supplied by Minnesota Power.

Type of transfer switch used to connect the battery backup system to the customer loads, when the customer's utility power is lost.

Auto transfer

Manual transfer

Provide the following information for transfer switch:

- 1) Manufacturer: _____
- 2) Model Number: _____
- 3) Manufacturer Rating (amps): _____
- 4) Location: At the utility meter In the customer's building

Provide the following information for the disconnect switch if different than the transfer switch.

- 1) Manufacturer: _____
- 2) Model Number: _____
- 3) Manufacturer Rating (amps): _____

Submit this form to Minnesota Power along with your Interconnection Application.