Exhibit B – For Energy Storage

| Application for: | Stand-alone storage as the DER |
|---|---|
| | Storage as a component of a DER |
| | addition to a completed Minnesota DER Interconnection Process (MN |
| | for any DER with an energy storage component. Additional information be required. See Minnesota Technical Requirements. |
| | connect is required only for storage designed to operate in parallel with ators and electric vehicles that do not parallel need not apply.) |
| Customer Account Num | nber: |
| | Facility: |
| City: | State: MN Zip: |
| | er: |
| | |
| Real Power, max continuous (kW): | |
| Apparent Power, max continuous (kVA): | |
| Power factor range of ac | djustability: |
| | nergy (kWh): |
| Available control operating modes: | |
| Control modes being en | abled for interconnection: |
| Is equipment UL 1741 I | Listed? Yes No |
| Manufacturer specificat | tion sheet(s) are required to be additionally attached. |
| Is the storage 100% cha | arged by a net energy metering eligible energy source? Yes No |
| Source charging the stor Diesel | rage (check all that apply):UtilitySolarWindOther: |
| | d to export energy to Minnesota Power? Yes No |
| For non-export, how does the system determine the magnitude of customer load? | |
| What is the process for | changing operational modes of the energy storage? |