

# Understanding Your NorthWestern Electric Meter

## Net Metering Customers



### Segment Test

Tests the LCDs to visually ensure the display will be correct.



### Sync Network Status

SYcNET- Meter is sync'd to the NorthWestern network.



### Registration Status

Reg - Meter is registered to the network.



### Network Link Status

Network Link Status – Informs NorthWestern Energy how well the meter is communicating.



### Disconnect Status

Internal disconnect status screen - Only appears when the meter is in a disconnected state.



### Net Kilowatt Hours Delivered

01 = Net Kilowatt Hours Register  
The net value between the kilowatt hours delivered (register 02) and kilowatt hours received (register 03). This is the billing register for net metering customers.



### Kilowatt Hours Delivered

02 = Kilowatt Hours Delivered Register  
The kilowatt hours delivered to the customer from NorthWestern Energy.



### Kilowatt Hours Received

03 = Kilowatt Hours Received Register  
The kilowatt hours NorthWestern has received from a net metering customer.



### Max Kilowatts Delivered

04 = Max Kilowatts Delivered  
The current max demand is displayed in kilowatts. Demand charges are for customers with a demand rate type. This screen is displayed whether they are a demand customer or not.

## How to tell if you are producing or receiving?



Arrow pointing right, customer is receiving from NorthWestern



Arrow pointing left, NWE is receiving from the customer.

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