



# NET METERING SOLAR POWER SYSTEMS



## WHAT IS A NET METERING SOLAR SYSTEM?

Net metering is the utility billing practice of recording the excess energy generated by a solar installation and applying it to the customer's bill as a credit. When you overproduce power, you receive a credit. When you underproduce, you utilize the credits.



## ENERGY INDEPENDENCE

Gain control over your energy production and reduce reliance on purchasing power from the grid.



## UTILITY LIMITATIONS

Net Metering limits the size of the system that can send back power to the grid, and the credit generated may not be on par with the cost you purchase power for from the utility.



## POWER GENERATION

We can help maximize your system's energy generation, reduce waste, improve efficiency and extend its life expectancy.



## REDUCING UTILITY COSTS

Utilizing all of your generated solar power effectively will help cut down on electricity bills.



## CONTACT US

**306.591.2243**

**[contact@p90energy.com](mailto:contact@p90energy.com)**

# P90 | SOLAR POWER

100% SASK  
MADE  
GROUND  
MOUNTING  
SYSTEMS



P90 | BENCH MOUNTS  
ARE DESIGNED & MANUFACTURED  
LOCALLY!

Utilizing premium solar panels, inverters, weatherproofing equipment and durable racking systems on all our client's installations ensures quality and performance when combined with an expert team.

With decades of experience, a full-service fabrication facility, combined with premium equipment and qualified technicians, our P90 | BENCH ensures a long system life & power production.

## QUALITY EQUIPMENT

Our P90 | BENCH racking is engineered and manufactured in Saskatchewan, Canada. We modernize the utilization of solar power when combined with premium solar panels and inverter systems.



- Quality solar panels and fastening hardware
- Quality inverters and cabling
- Cloud-based monitoring technology
- Professional installation

## INVERTERS & CONTROLS

- The inverter is the brain of your solar system. It monitors and optimizes your solar system output
- Assists with lowering power usage and supports demand charge mitigation
- Secure cloud-based monitoring technology
- Quality equipment, professional installation

