

By assigning or hiring an Energy Project Manager, or EPM, your company can earn **up to \$150,000** (per two-year rate period) in additional incentives on verified energy savings. This co-funding will justify the time and effort required to identify and implement your energy-efficiency projects.

An EPM can improve project outcomes, timeline, and return on investment.



**Save** more energy and money by maximizing energy savings



**Reduce** project implementation lead times



**Develop** a pipeline of future EE project opportunities



**Receive** extra funding via EPM payments for completed EE projects

## **EPM In Action**

Clark Public Utilities has used the EPM offering for over 10 years:

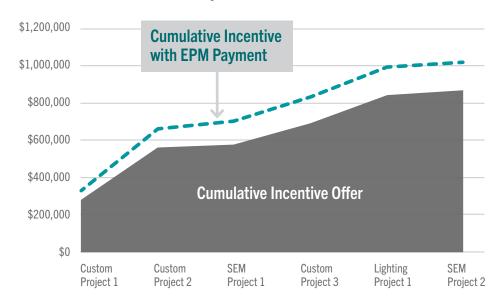
Clark Public Utilities' customers have taken advantage of the Energy Project Manager offering for over ten years. Increased energy efficiency awareness, programmatic assistance, and salary support have all helped bring down manufacturing costs and generate energy savings towards utility goals.

ZEECHA VAN HOOSE Clark Public Utilities

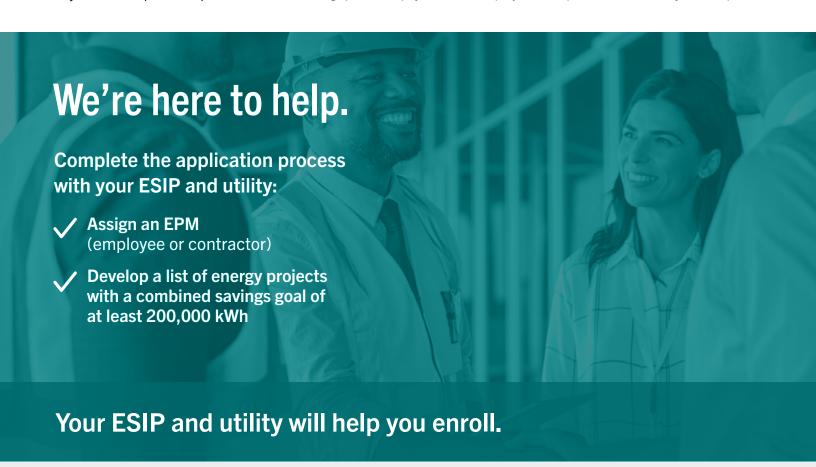
## **Energy Project Manager Payments**

- EPM payments are in addition to other utility incentives.
- Payments are \$0.025 per kWh of verified savings\*.
- EPM payments are processed after project completion and savings verification.
- Your utility determines the schedule for issuing EPM payments.

## **Incentive Offer and EPM Payment**



**Figure 1.** Actual incentive offers vary by savings and incentive rates. This example represents the cumulative incentives offered for 7.6 million kWh of verified energy savings plus EPM payments for six projects completed within a two-year rate period.





**Contact your Energy Smart Industrial Partner (ESIP) or email:** 



Energy Smart Industrial is sponsored by Bonneville Power Administration and its Northwest Utilities.

<sup>\*</sup>Total EPM payments may not exceed \$150,000 per two-year rate period; or your utilities' specified cap.