



# PRE-ASSEMBLY & KITTING

## THE FIRST CONTRACTOR IN THE UTILITY SPACE TO PRE-ASSEMBLE THE ARRAY TRACKER

Through their unrivaled kitting processes, RPCS can significantly reduce the amount of time spent on-site reading through engineering drawings, and assembling the Array tracker is eliminated when materials can arrive on site pre-kitted, unloaded from a truck, and immediately bolted to the foundation posts. Modules can then be mounted right away.

Kitting allows the work that would otherwise be done on-site to be done in a controlled environment by an Array tracker expert. It is also quality controlled prior to shipment, eliminating time in the field and the risks associated with weather delays or errors that require further work and remediation.

RPCS pre-kits projects that it installs as well as provides this service to other installers who want to streamline their construction schedules.

## WITH RPCS'S KITTING STRATEGY, CUSTOMERS CAN:

- REDUCE TIME SPENT ON SITE
- STREAMLINE CONSTRUCTION SCHEDULE
- ELIMINATE ON-SITE ASSEMBLY
- ENSURE QUALITY CONTROL & ERROR REDUCTION
- DECREASE CONSTRUCTION RISK FOR SUPPLY-ONLY OPPORTUNITIES
- EXTEND QUALITY CONTROL DEEPER INTO PROJECTS



Pre-assembling and kitting the Array tracker brings added value to a project. Through this strategy, we take work typically done in the field and put it into a controlled environment. This ensures the work is consistent and at the highest quality level, while enabling a meaningful amount of work to be completed prior to day one on the jobsite.

**EBEN RUSSELL**

*PRESIDENT, CEO*  
RP CONSTRUCTION SERVICES, INC.

