



## PROJECT CASE STUDY

# FOOD 4 LESS | NATIONAL GROCERY CHAIN

## Madera, California

PROJECT GC:	JKB Energy
INSTALLER:	JKB Energy
RACKING MANUFACTURE:	Unirac, Inc.
FEATURED PRODUCT:	RoofMount   RM Dual Tilt
COMPLETION DATE:	April 2017

### PROJECT SUMMARY

Turlock California-based JKB Energy has completed a 1,372 module, 37,000 square-foot job, that covers over 90% of the available roof at a national grocery chain location in the Rancho San Miguel Market. The system will produce over 40% of the customer's on-site energy needs, and reduce its electric expenses by more than \$140,000 per year.

### EXPERIENCE THAT MAKES A DIFFERENCE

"The original project design didn't fit as many panels on the roof, but in **working with UNIRAC, we were able to increase overall power density and roof coverage. The client was very pleased.**"

- Nova Sayadian: VP Design & Procurement

### WHY JKB ENERGY CHOSE UNIRAC'S RM DUAL TILT

"Using an East/West ballasted system we were able to eliminate roof penetrations. The client had been concerned about penetrations, so this was a huge win on the project. The RMDT ballasted system was simple to install. Once our crews were mobilized and onsite, the actual construction took less than 30 working days.

**Our crews really like the product, and the client is happy with the layout."**

- Nova Sayadian: VP Design & Procurement



Unirac provides innovative solutions for PV racking. Recognized for our excellence in product development, Unirac develops progressive residential, commercial and utility scale mounting solutions tailored for performance. Our high quality, competitively priced products are enhanced by responsive customer support, integrated technology solutions, robust engineering services, certified quality, and supply chain excellence. With over 15 years of customer service, Unirac is fast approaching 5GW of experience with more than 500,000 installations worth of knowledge. Partnering with Unirac leverages experience that makes a difference.

