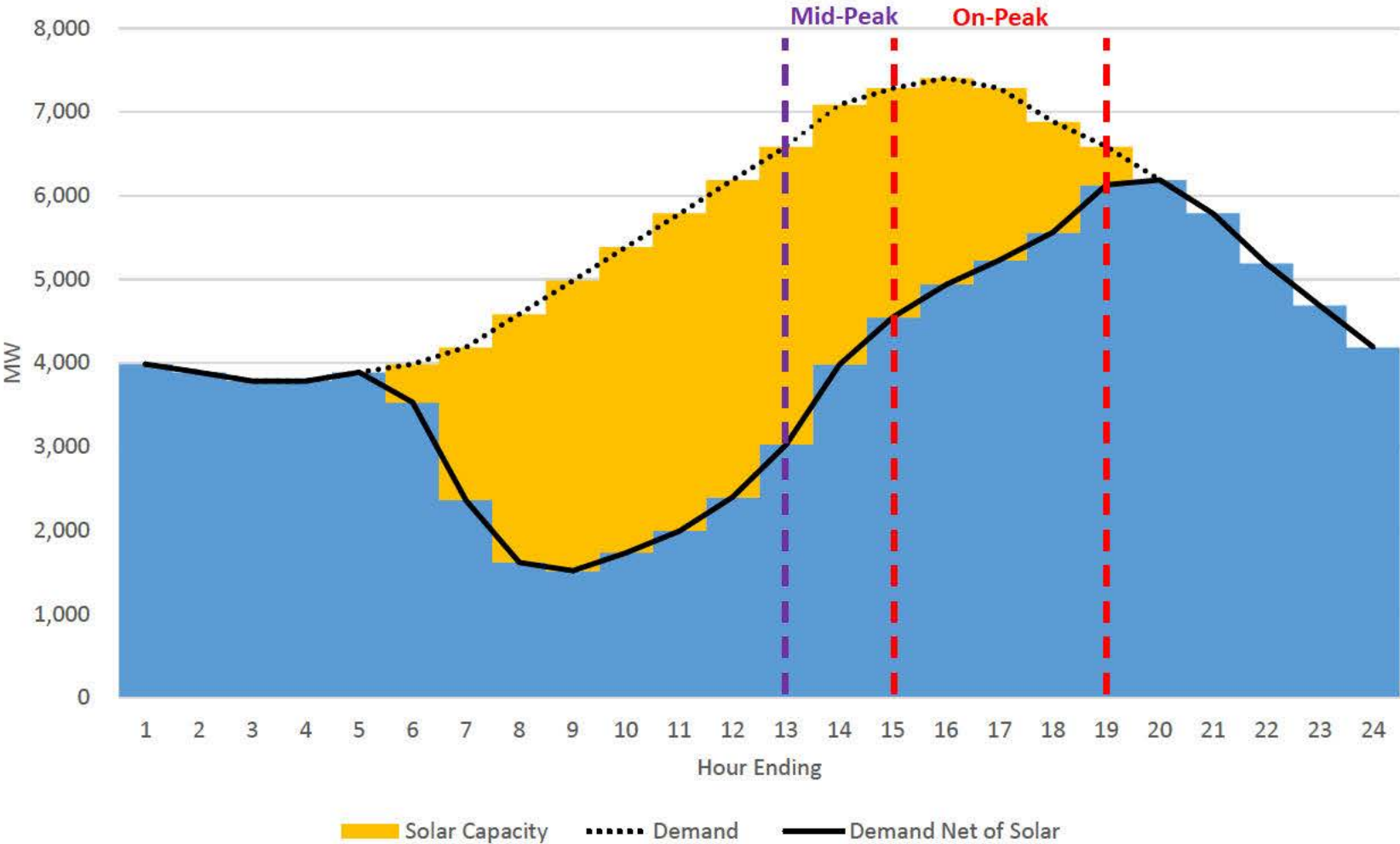


2030 Peak Demand Day Load Net of Solar

Illustrative 2030 Colorado Peak Demand and Solar Capacity



Load Shape: Xcel ERP, Technical Appendix Rev 2, Figure 2.2-8
2030 Peak Day Load Shape - Base Case

Demand: Xcel ERP, Technical Appendix Rev 2, Table 2.2-13
Base Case, Low, and High (Roadmap) Coincident Summer and
Winter Peak Demand (Base Case) and Phase II Updated
Modeling Inputs & Assumptions Table 2.14-1 Native Demand
and Energy Forecast (Base Forecast)

Solar Capacity: Xcel ERP, Updated Modeling Inputs &
Assumptions Attachment A, Astrapé Consulting ELCC Study
Report, Table 2 2030 Resource Mix

Solar Normalized Output: Xcel ERP, Kevin D Carden Rebuttal
Testimony, Figure KDC-R-8 Summer Solar Profile Comparison