

ENTELEGIS-AESO

COINCIDENT PEAK MANAGEMENT

Entelegis-AESO is a software solution developed by Can-Technologies for the elimination of coincident peak penalties.

Our demand and coincident peak management software uses complex algorithms to track and monitor AESO's peak demand strategies and provides your company with the capabilities to prevent coincident peak charges. Our user-friendly software provides operators and managers with targeted information regarding your systems and can automatically shut down to minimize production during 15-minute coincident peak charges.

Additionally, if your company has cogen systems in place, we can advise you on the optimal times to transition between these different sources. Overall, the result of our software is reduced energy costs. No other company on the market currently offers this service and can ensure automatic and real-time adjustments to mitigate losses.

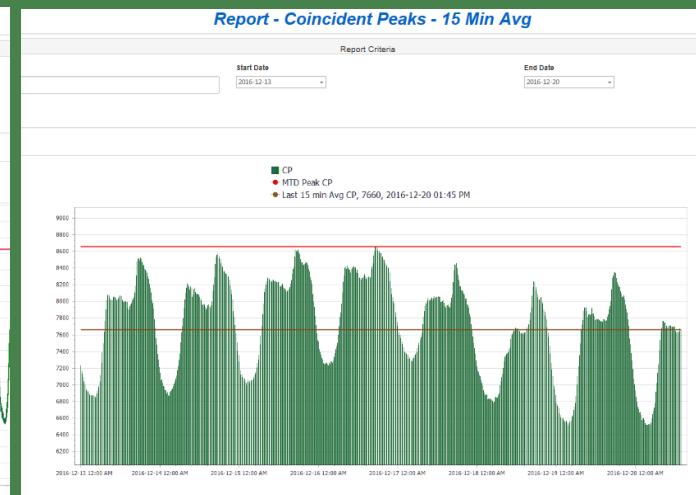
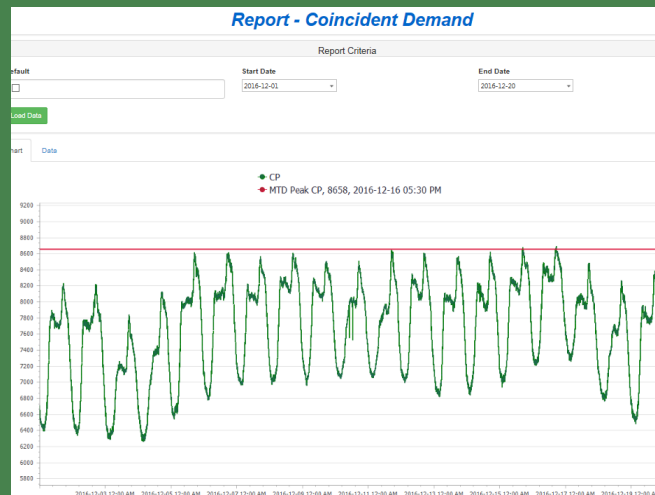
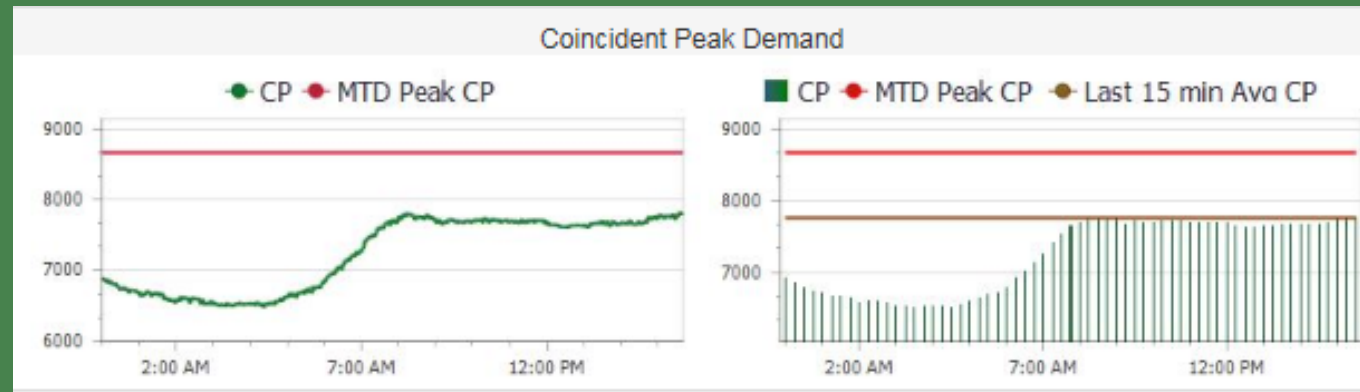
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Dashboard Views



CASE STUDY: AltaSteel



Before Entelegis-AESO

Running during coincident peak =
\$450,0000/mo

Annually = \$5.4 Million
in added expenses

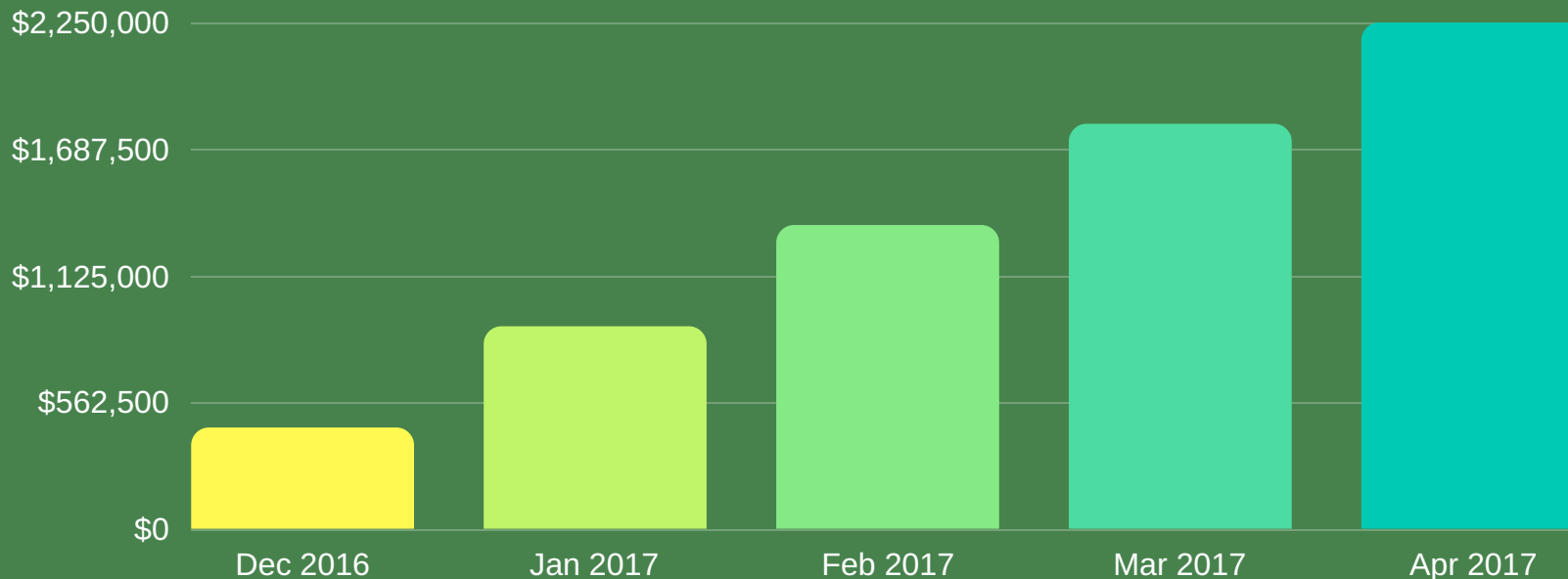
After Entelegis-AESO Implementation

ROI = **1 Month**

No Coincident Peak
Penalty paid since
implementation

Savings of **\$2.25 Million** in
just **5 months**

Coincident Peak Savings since Entelegis-AESO Implementation



**\$2.25 Million
Saved in 5
Months**

