

DOCKETED

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Project Title:	Electricity and Natural Gas Demand Forecast
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Document Title:	City of Redding's 2017 Form 6 Incremental Demand-Side Program Methodology
Description:	City of Redding's Incremental Demand-Side Program Methodology for 2017
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Form 6 – Incremental Demand-Side Program Methodology

In order to generate the numbers provided in Form [3.2](#) REU used the current SB1037 report of REU's EE programs in combination with the AB2021 EERAM projections to scale those programs for the forecast period.

These documents can be found on [NCPA Website](#) linked here.

Specifically, SB1037 report:

[Energy Efficiency in California's Public Power Sector: A 2016 Status Report \(March 2016\)](#), Pg. A-118 to A-123 for Redding and;

Redding EERAM based forecast:

[Energy Efficiency in California's Public Power Sector: A 2013 Status Report \(March 2013\)](#), Pg. 209 to 213; 284 to 285.

Please refer to these documents as needed for additional program methodology and detail.