



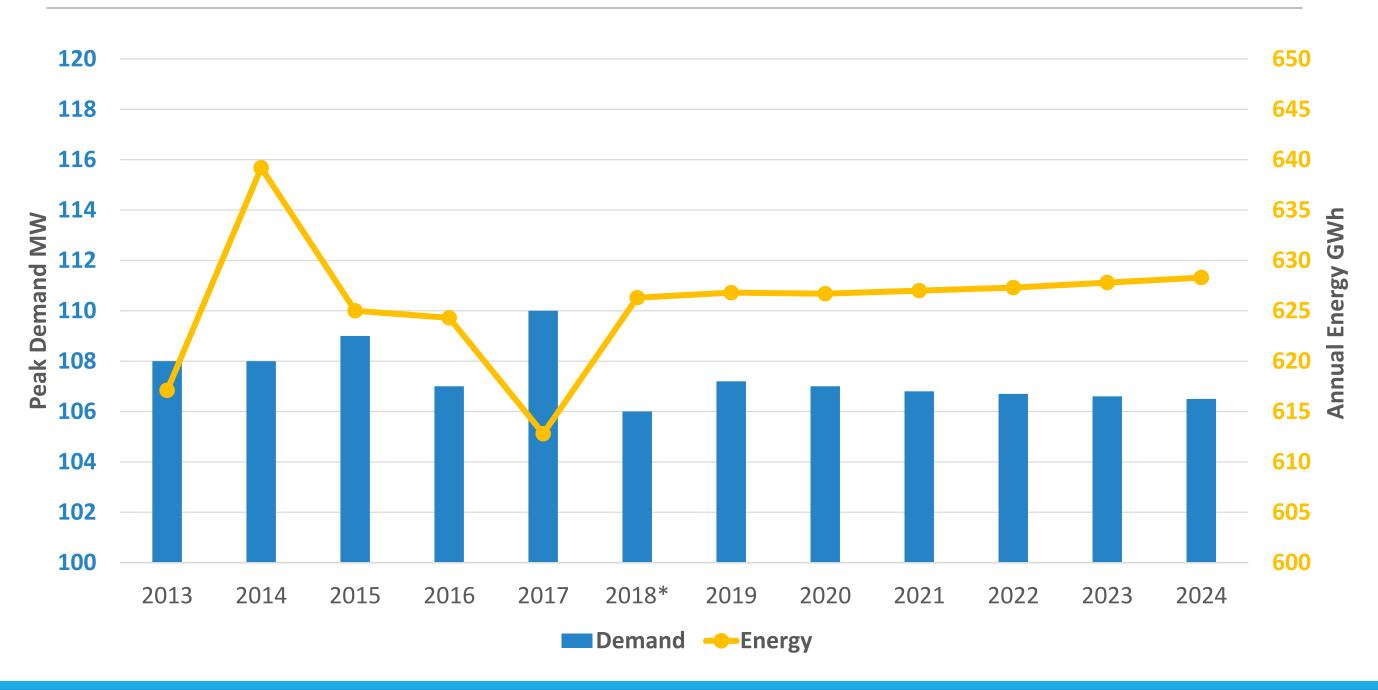


HMP&L Background

- 2017 summer peak demand and annual energy sales were 110 MW and 612 GWh respectively
 - Industrial customers account for approximately 56% of energy sales
- HMP&L has a Power Purchase Agreement contract with Southeastern Power Administration for 10 MW and 15,000 MWh per year
- HMP&L currently owns Henderson Station 2 Generating Plant rated at 312 MW
 - Excess HGS capacity and energy are sold via an off-take agreement with Big Rivers
 - Respondents should assume that there will be no capacity or generation available from the plant to serve HMP&L's load requirements effective June 1, 2019



Historical and Projected Needs





RFP Products Sought

- Full Requirements Arrangement
 - MDMA services, MISO shadow settlements, management of MISO PRA obligations, management of ARR/FTRs, and MISO credit requirements
- Block Power Arrangements
 - Blocks: 50 MW 7x24 Block, 20 MW 5x16 Annual Block, 20 MW 5x16 Summer-Only Block, 20 MW 5x16 Winter-Only Block
- Capacity Product
 - MISO accredited capacity credits (ZRCs) of 50 MW
- Term Lengths: 3 and 5 Years, willing to accept terms greater than 5 Years



RFP Timeline

Release of RFP: August 15, 2018

Pre-Bid Conference Call (Optional): September 12, 2018

RFP Questions Deadline: September 28, 2018

Proposal(s) Due: October 12, 2018

Complete Evaluation: November 30, 2018

Short-List Notification / Initiate Contract Negotiations: December 3, 2018

Short-List Suppliers Update Indicative Pricing: January 30, 2019

Execute Power Supply Agreement(s):

Contract(s) Effective Date:

June 1, 2019

February 15, 2019



Addendum 1 Update

- HMP&L has canceled the public bid opening originally scheduled for Friday, October 12th
- Respondents are asked to designate as "CONFIDENTIAL" each page of any proposal that contains proprietary information
- A signed copy of Addendum 1 must be submitted as part of a Respondent's RFP bid package
- Please see RFP website for the Addendum 1 document (www.gdsassociates.com/requests-for-proposals)



Questions & Answers