

# **Energy Offer Development**

#### **Issue Source**

This item was brought forth as a proposed topic for the Cost Development Subcommittee (CDS) to discuss.

#### **Issue Content**

The intent of this work is to provide detailed guidance to Market Sellers on how to calculate cost-based incremental energy and no-load offers in accordance with the guidance provided in Manual 15 Cost Development Guidelines.

#### **Key Work Activities and Scope**

Provide detailed guidance in Manual 15 for:

- 1) Calculation of incremental energy offers using either
  - a. Incremental heat rates,
  - b. Average heat rates, or
  - c. Average heat rates with zero No-Load
- How to calculate offers using either block loaded or slope in Markets Gateway.
- 3) How to calculate peak offer segments for CTs and CCs using Peaking Factors.
- 4) Different methods to calculate No-Load offers.

Topics out of scope include calculation of Start Cost offers (to be handled in a separate Issue Charge).

### **Expected Deliverables**

Expected deliverables include:

- 1) Revisions to Manual 15 Cost Development Guidelines
- Example spreadsheet with calculations that can be used for the development of the Cost Offer Calculator or by Market Sellers for education.

### **Decision-Making Method**

Tier 1, consensus (unanimity) on a single proposal.

## **Stakeholder Group Assignment**

This item will be discussed at the Cost Development Subcommittee (CDS) with the expected Manual 15 changes forwarded to the Market Implementation Committee (MIC) for endorsement.

## **Expected Duration of Work Timeline**

This item can be immediately discussed at the CDS. The expected timeline to complete this task is estimated to be 6 month.



# **Issue Charge**

Start Date	Priority Level	Timing	Meeting Frequency
1/14/2021	⊠High	⊠ Immediate	☐ Weekly
	☐ Medium	☐ Near Term	⊠ Monthly
	□ Low	☐ Far Term	☐ Quarterly

# Charter

(check one box)

	This document will serve as the Charter for a new group created by its approval.	
$\boxtimes$	This work will be handled in an existing group with its own Charter (and applicable amendme	

More detail available in M34; Section 6