

Market Renewal – Energy Project Schedule for Remaining Batches

For Technical Panel



Purpose

- To provide an updated schedule for Technical Panel review of the remaining batches of market rule amendments given the new MRP go live date
- To review the purpose and elicit feedback on the final alignment batch of market rules
- To have the first Question and Answer Session for Interim Alignment Batch



Updated Batch Schedule



Batch Schedule

Interim Alignment	Sep	Oct								Year 2023												Year 202						2025
		000	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov -	May
External Posting Date				Interi	im Alig	gnment	Batch																					1
	9-Sep																											
Engagement Days Meeting	Sep																											
TP QA Session 1		18-Oct																										
Stakeholder Feedback Due			08-Nov																									
TP QA Session 2				13-Dec																								
Response to Stakeholder Feedback Due				20-Dec																								
TP Vote to Post						21-Feb																						
TP Vote to Provisionally Recommend							21-Mar																					
Board Vote to Provisionally Approve										07-Jun																		
Settlements							Settle	ments	Batch																			
External Posting Date				01-Dec																								
Engagement Days Meeting				Dec																								
TP QA Session 1					17-Jan																							
Stakeholder Feedback Due						27-Feb																						
TP QA Session 2							21-Mar																					
Response to Stakeholder Feedback Due								24-Apr																				
TP Vote to Post									16-May																			
TP Vote to Provisionally Recommend									, ,	20-Jun																		
Board Vote to Provisionally Approve												16-Aug																
MSO/Calc Engine															MSO	/Calc E	Ingine	Batch										
External Posting Date											14-Jul																	
Engagement Days Meeting												/Aug																
TP QA Session 1														17-Oct														
Stakeholder Feedback Due															08-Nov													
TP QA Session 2																		20-Feb										
Response to Stakeholder Feedback Due																			13-Mar									
TP Vote to Post																				16-Apr								
TP Vote to Provisionally Recommend																					14-May							
Board Vote to Provisionally Approve																						05-Jun						
Final Alignment																						Fina	al Aligni	ment B	atch			1
External Posting Date																					14-May							
TP QA Session 2																						To be discussed with TP						í
TP Vote to Post																											1	
TP Vote to Formally Recommend																									17-Sep			í
Board Vote to Formally Approve																										16-Oct		í
MRP Go-Live																												May





New Final Alignment Batch

Final alignment is:

- the consolidated rules inclusive of all previous batches as well as all conforming changes
- an opportunity for the Technical Panel to take time to review how all of the previous batches of market rules fit together
 - this will not be part of engagement days as there is not expected to be any new content at this point
 - the broader stakeholder community can comment during vote to post



Final Alignment Batch – Take Away for Technical Panel

• There are 4 months between posting the consolidated rules and when Technical Panel needs to vote to recommend (final recommendation)

 Please give some though as to how you would like to structure meetings and votes during this time

• We will circle back as we approach this timeline



Interim Alignment: Q and A #1





- This batch will build on three concepts introduced in prior batches:
 - Resource as a defined term
 - Electricity storage facilities within MRP
 - Price Responsive Load (PRL) as a distinct load resource type
- Additionally, this batch will:
 - add a defined term for combined cycle plant to clarify registration procedures and facilitate future batch amendments, and
 - remove CMSC monitoring terminology for consistency with the MRP design





