

Due Date	Action Item	Steady State Series	Dynamic Series	Study Model
<b>Start of 2020 activities</b>				
March 11-12, 2020	Spring Meeting - PJM (Norristown, PA) - Webex only due to COVID19			
March 29, 2020	Dynamics completed by Powertech			
May 1, 2020	2020WIN Study case - Updates due to Powertech. Each Data Coordinator must submit the following data for the Study Model: <ul style="list-style-type: none"> <li>o Base Case updates</li> <li>o Master Tie Line file updates.</li> <li>o Or a response of - No Updates</li> </ul>			X
May 6, 2020	2020WIN Study case - Trial 1 assembled and provided to Data Coordinators			X
May 13, 2020	2020WIN Study case - Trial 1 corrections due to Powertech			X
May 18, 2020	2020WIN Study Case - Trial 2 case posted by Powertech			X
May 22, 2020	2020WIN Study Case - Trial 2 corrections due to Powertech			X
May 27, 2020	2020WIN Study case - Final model posted by Powertech			X
May 1 - May 29, 2020	Data Coordinators Submit initial tie lines and interchange schedules	X		
June 26, 2020	Powertech to post tie lines and interchange schedules	X		
June 26, 2020	Data Coordinators submit 5 contingencies to Powertech	X		
June 26, 2020	Data Coordinators submit Power Flow Data to Powertech (N-1 completed)	X		
July 17, 2020	Powertech to post Trial 1 cases with data checks, Interchange Table, MTL	X		
July 22-23, 2020	Summer Meeting - SaskPower (Webex only)			
July 31, 2020	Data Coordinators to submit Trial 1 corrections to Powertech	X		
August 7, 2020	Powertech to post Trial 2 cases with data checks, interchange table, MTL	X		
August 21, 2020	Data Coordinators to submit Trial 2 corrections to Powertech	X		
August 28, 2020	Powertech to post Trial 3 cases with data checks	X		
September 4, 2020	Data Coordinators submit Dynamics Data to Powertech		X	
September 18, 2020	Data Coordinators to submit Trial 3 corrections to Powertech	X		
September 18, 2020	Data Coordinators to submit data dictionary to Powertech -Include corrections for English Names that match PSSe Names as available	X		
September 25, 2020	Powertech will send notice of the following dynamic data issues to the Data Coordinators: <ul style="list-style-type: none"> <li>o Missing machine models</li> <li>o Improper machine parameters (i.e. X"d&gt;Xsoure)</li> <li>o Other SDDB parameter checks</li> </ul>		X	
September 25, 2020	Powertech to send out list of machines to Data Coordinators for them to identify the frequency response classification		X	
October 2, 2020	Powertech to post pre-final base cases	X		
October 9, 2020	Data Coordinators approve models	X		
October 9, 2020	Data Coordinators to submit Frequency Response Classification to Powertech		X	
October 16, 2020	Powertech to post final base cases	X		
October 16, 2020	Data Coordinators to provide corrections to Powertech for missing models and improper machine parameters		X	
October 21-22, 2020	Fall Meeting - FRCC (Webex only)			
November 18, 2020	2021SUM Study Case - Updates due to Powertech. Each Data Coordinator must submit the following data for the Study Model: <ul style="list-style-type: none"> <li>o Base Case updates</li> <li>o Master Tie Line file updates.</li> <li>o Or a response of - No Updates</li> </ul>			X
November 20, 2020	2021SUM Study Case - Trial 1 assembled and provided to Data Coordinators			X
November 20, 2020	Powertech to send notice of problems to Data Coordinators		X	
November 25, 2020	2021SUM Study Case - Trial 1 corrections due to Powertech			X
November 27, 2020	2021SUM Study Case - Trial 2 case posted by Powertech			X
November 27, 2020	Data Coordinators to submit dynamic load models in DYR file to Powertech for 2025SUM case		X	
December 2, 2020	2021SUM Study Case - Trial 2 corrections due to Powertech			X
December 4, 2020	2021SUM Study Case - Final model posted by Powertech			X
December 11, 2020	Data Coordinators to submit corrections to Powertech Data Coordinators to submit Frequency Response Designation File to Powertech		X	
January 27, 2021	Powertech to post Pre-Final Dynamics cases		X	

Due Date	Action Item	Steady State Series	Dynamic Series	Study Model
February 2, 2021	Data Coordinators approve Dynamic cases		X	
February 5, 2021	Powertech to post Final Dynamics cases		X	
<b>Start of 2021 activities</b>				
March 17-18, 2021	Spring Meeting - SPP (Webex only)			
April 1, 2021	Data Coordinators to submit initial interchange schedule to Powertech; Vice-chair to initiate weekly emails with PFDB interchange data	X		
April 30, 2021	2021WIN Study Case - Updates due to Powertech. Each Data Coordinator must submit the following data for the Study Model: <ul style="list-style-type: none"> <li>o Base Case updates</li> <li>o Master Tie Line file updates.</li> <li>o Or a response of - No Updates</li> </ul>			X
May 3, 2021	Data Coordinators to initiate interchange and tie line coordination and communicate with neighbors on any recent changes	X		
May 7, 2021	2021WIN Study Case - Trial 1 assembled and provided to Data Coordinators			X
May 14, 2021	2021WIN Study Case - Trial 1 corrections due to Powertech			X
May 17, 2021	2021WIN Study Case - Trial 2 case posted by Powertech			X
May 21, 2021	2021WIN Study Case - Trial 2 corrections due to Powertech			X
May 28, 2021	2021WIN Study Case - Final model posted by Powertech			X
May 28, 2021	Data Coordinators to submit initial tie lines to Powertech	X		
June 18, 2021	Data Coordinators to verify interchange schedules match powerflow data to be submitted to Powertech	X		
June 25, 2021	Powertech to post tie lines and interchange schedules	X		
June 25, 2021	Data Coordinators submit 5 contingencies to Powertech	X		
June 25, 2021	Data Coordinators submit Power Flow Data to Powertech (N-1 completed)	X		
July 16, 2021	Powertech to post Trial 1 cases with data checks, Interchange Table, MTL	X		
July 19, 2021	Data Coordinators to initiate any resolution required in preparation for Summer Meeting discussion (Area Interchange, Loop Flows, PARS, etc.)	X		
July 21-22, 2021	Summer Meeting - Manitoba Hydro (Webex only)			
July 30, 2021	Data Coordinators to submit Trial 1 corrections to Powertech	X		
August 6, 2021	Powertech to post Trial 2 cases with data checks, interchange table, MTL	X		
August 9, 2021	Data Coordinators to continue any resolution required (Area Interchange, Loop Flows, PARS, etc.)	X		
August 9, 2021	Data Coordinators to remind PC's to perform no-fault and initialization checks on furthest out SUM and WIN cases as per MMWG manual		X	
August 20, 2021	Data Coordinators to submit Trial 2 corrections to Powertech	X		
August 27, 2021	Powertech to post Trial 3 cases with data checks	X		
September 3, 2021	Data Coordinators submit Dynamics Data to Powertech, ensuring that cases initialize before submittal		X	
September 10, 2021	Data Coordinators to submit Trial 3 corrections to Powertech	X		
September 17, 2021	Data Coordinators to submit data dictionary to Powertech -Include corrections for English Names that match PSSe Names as available	X		
September 17, 2021	Powertech will send notice of the following dynamic data issues to the Data Coordinators: <ul style="list-style-type: none"> <li>o Missing machine models</li> <li>o Improper machine parameters (i.e. X"d&gt;Xsoure)</li> <li>o Other SDDB parameter checks</li> </ul>		X	
September 17, 2021	Powertech to send out list of machines to Data Coordinators for them to identify the frequency response classification		X	
September 17, 2021	Powertech to post pre-final base cases	X		
September 24, 2021	Data Coordinators approve models	X		
October 1, 2021	Data Coordinators to submit Frequency Response Classification to Powertech		X	
October 1, 2021	Powertech to post final base cases	X		
October 8, 2021	Data Coordinators to provide corrections to Powertech for missing models and improper machine parameters		X	
October 20-21, 2021	Fall Meeting - SERC (Webex only)			

Due Date	Action Item	Steady State Series	Dynamic Series	Study Model
November 5, 2021	2022SUM Study Case - Updates due to Powertech. Each Data Coordinator must submit the following data for the Study Model: o Base Case updates o Master Tie Line file updates. o Or a response of - No Updates			X
November 12, 2021	2022SUM Study Case - Trial 1 assembled and provided to Data Coordinators			X
November 19, 2021	2022SUM Study Case - Trial 1 corrections due to Powertech			X
November 26, 2021	2022SUM Study Case - Trial 2 case posted by Powertech			X
November 26, 2021	Data Coordinators to submit dynamic load models in DYR file to Powertech for all dynamics cases		X	
November 30, 2021	Powertech to send notice of Dynamics case problems to Data Coordinators		X	
December 3, 2021	2022SUM Study Case - Trial 2 corrections due to Powertech			X
December 6, 2021	2022SUM Study Case - Final model posted by Powertech			X
December 10, 2021	Data Coordinators to submit corrections to Powertech Data Coordinators to submit Frequency Response Designation File to Powertech		X	
January 28, 2022	Powertech to post Pre-Final Dynamics cases		X	
February 4, 2022	Data Coordinators approve Dynamic cases		X	
February 4, 2022	Powertech to post Final Dynamics cases		X	
<b>Start of 2022 activities</b>				
March 16-17, 2022	Spring Meeting - NPCC (Webex only)			
April 1, 2022	Data Coordinators to submit initial interchange schedule to Powertech; Vice-chair to initiate weekly emails with PFDB interchange data	X		
April 29, 2022	2022WIN Study Case - Updates due to Powertech. Each Data Coordinator must submit the following data for the Study Model: o Base Case updates o Master Tie Line file updates. o Or a response of - No Updates			X
May 2, 2022	Data Coordinators to initiate interchange and tie line coordination and communicate with neighbors on any recent changes	X		
May 6, 2022	2022WIN Study Case - Trial 1 assembled and provided to Data Coordinators			X
May 13, 2022	2022WIN Study Case - Trial 1 corrections due to Powertech			X
May 16, 2022	2022WIN Study Case - Trial 2 case posted by Powertech			X
May 20, 2022	2022WIN Study Case - Trial 2 corrections due to Powertech			X
May 27, 2022	2022WIN Study Case - Final model posted by Powertech			X
May 27, 2022	Data Coordinators to submit initial tie lines to Powertech	X		
June 17, 2022	Data Coordinators to verify interchange schedules match powerflow data to be submitted to Powertech	X		
June 24, 2022	Powertech to post tie lines and interchange schedules	X		
June 24, 2022	Data Coordinators submit 5 contingencies to Powertech	X		
June 24, 2022	Data Coordinators submit Power Flow Data to Powertech (N-1 completed)	X		
July 15, 2022	Powertech to post Trial 1 cases with data checks, Interchange Table, MTL	X		
July 18, 2022	Data Coordinators to initiate any resolution required in preparation for Summer Meeting discussion (Area Interchange, Loop Flows, PARS, etc.)	X		
July 20-21, 2022	Summer Meeting - PJM			
July 29, 2022	Data Coordinators to submit Trial 1 corrections to Powertech	X		
August 5, 2022	Powertech to post Trial 2 cases with data checks, interchange table, MTL	X		
August 8, 2022	Data Coordinators to continue any resolution required (Area Interchange, Loop Flows, PARS, etc.)	X		
August 8, 2022	Data Coordinators to remind PC's to perform no-fault and initialization checks on furthest out SUM and WIN cases as per MMWG manual		X	
August 19, 2022	Data Coordinators to submit Trial 2 corrections to Powertech	X		
August 26, 2022	Powertech to post Trial 3 cases with data checks	X		
September 2, 2022	Data Coordinators submit Dynamics Data to Powertech, ensuring that cases initialize before submittal		X	
September 9, 2022	Data Coordinators to submit Trial 3 corrections to Powertech	X		
September 16, 2022	Data Coordinators to submit data dictionary to Powertech -Include corrections for English Names that match PSSe Names as available	X		

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September 16, 2022	Powertech will send notice of the following dynamic data issues to the Data Coordinators: <ul style="list-style-type: none"> <li>o Missing machine models</li> <li>o Improper machine parameters (i.e. X"d&gt;Xsoure)</li> <li>o Other SDDB parameter checks</li> </ul>		X	
September 16, 2022	Powertech to send out list of machines to Data Coordinators for them to identify the frequency response classification		X	
September 16, 2022	Powertech to post pre-final base cases	X		
September 23, 2022	Data Coordinators approve models	X		
September 30, 2022	Data Coordinators to submit Frequency Response Classification to Powertech		X	
September 30, 2022	Powertech to post final base cases	X		
October 7, 2022	Data Coordinators to provide corrections to Powertech for missing models and improper machine parameters		X	
October 19-20, 2022	Fall Meeting - MISO			
November 4, 2022	2023SUM Study Case - Updates due to Powertech. Each Data Coordinator must submit the following data for the Study Model: <ul style="list-style-type: none"> <li>o Base Case updates</li> <li>o Master Tie Line file updates.</li> <li>o Or a response of - No Updates</li> </ul>			X
November 10, 2022	2023SUM Study Case - Trial 1 assembled and provided to Data Coordinators			X
November 18, 2022	2023SUM Study Case - Trial 1 corrections due to Powertech			X
November 25, 2022	2023SUM Study Case - Trial 2 case posted by Powertech			X
November 25, 2022	Data Coordinators to submit dynamic load models in DYR file to Powertech for all dynamics cases		X	
November 30, 2022	Powertech to send notice of Dynamics case problems to Data Coordinators		X	
December 2, 2022	2023SUM Study Case - Trial 2 corrections due to Powertech			X
December 5, 2022	2023SUM Study Case - Final model posted by Powertech			X
December 9, 2022	Data Coordinators to submit corrections to Powertech Data Coordinators to submit Frequency Response Designation File to Powertech		X	
January 27, 2023	Powertech to post Pre-Final Dynamics cases		X	
February 3, 2023	Data Coordinators approve Dynamic cases		X	
February 6, 2023	Powertech to post Final Dynamics cases		X	