

Current DPP Schedule version: 12/1/2023

Region	Study Cycle	Number of Projects	MWs	DPP Start	DPP 1 Completion	DPP 2 Completion	DPP 3 Completion*	GIA Execution*	Current Stage/Status	Reason for Delay	Details
Central	DPP-2018-APR	34	7,344	4/22/2019	1/7/2020	3/10/2021	1/8/2024	6/6/2024	GIA In Progress		
	DPP-2019-Cycle	81	13,216	6/23/2020	8/5/2020	5/20/2022	1/5/2024	4/22/2024	GIA In Progress	TO Delay	Ameren delayed in providing the updates Ph3 LPC study and revised ICF for MMA's.
	DPP-2020-Cycle	85	13,173	3/15/2021	7/14/2023	1/23/2024	3/19/2024	7/5/2024	DPP 2		Contingent on Ameren LPC delivery
	DPP-2021-Cycle	119	17,586	12/8/2021	1/26/2024	5/7/2024	7/2/2024	10/18/2024	DPP 1	TO Delay	Ameren late on providing LPC, DE/WE/AMRN/ATC/CenterPoint mitigations running late.
	DPP-2022-Cycle	283	51,762	3/27/2023	3/21/2024	7/1/2024	8/26/2024	12/12/2024	DPP 1	MISO Delay	Complex model development due to large queue size
East (ATC)	DPP-2019-Cycle	16	1,721	5/20/2020	2/11/2021	3/10/2022	11/14/2022	4/13/2023	GIA Complete		
	DPP-2020-Cycle	29	3,850	2/24/2021	7/30/2021	10/28/2022	12/20/2023	4/6/2024	DPP 3	IC Delay	New project withdrawal after the finalization of the Re-study report.
	DPP-2021-Cycle	38	5,166	12/8/2021	6/9/2023	3/4/2024	4/29/2024	8/15/2024	DPP 2	MISO Delay/TO Delay	Complex queue and holiday/vacations
	DPP-2022-Cycle	30	4,045	3/27/2023	3/21/2024	7/1/2024	8/26/2024	12/12/2024	DPP 1	Model/Mitigation Delay	Complex model development due to large queue size
East (ITC)	DPP-2019-Cycle	28	3,621	7/7/2020	2/11/2021	3/29/2022	9/10/2022	12/27/2022	GIA Complete		
	DPP-2020-Cycle	21	3,872	2/24/2021	1/6/2022	9/7/2022	5/23/2023	9/9/2023	GIA In Progress		
	DPP-2021-Cycle	54	8,907	12/8/2021	9/4/2023	2/2/2024	3/29/2024	7/15/2024	DPP 2		
	DPP-2022-Cycle	87	15,015	3/27/2023	3/21/2024	7/1/2024	8/26/2024	12/12/2024	DPP 1	Model/Mitigation Delay	Complex model development due to large queue size
South	DPP-2019-Cycle	34	5,545	2/10/2020	8/6/2020	3/18/2021	5/31/2022	10/28/2023	GIA Complete		
	DPP-2020-Cycle	48	6,542	12/22/2020	10/27/2021	8/9/2022	1/20/2023	5/8/2023	GIA In Progress		
	DPP-2021-Cycle	144	24,603	12/8/2021	10/25/2023	3/1/2024	4/26/2024	8/12/2024	DPP 2	MISO Delay	Complex queue and model development along with holiday vacations
	DPP-2022-Cycle	369	70,999	3/27/2023	3/21/2024	7/1/2024	8/26/2024	12/12/2024	DPP 1	Model/Mitigation Delay	Complex model development due to large queue size
West	DPP-2019-Cycle	24	4,314	5/5/2020	3/19/2021	2/22/2022	2/9/2024	7/8/2024	GIA In Progress		
	DPP-2020-Cycle	30	3,638	1/6/2021	12/21/2021	1/6/2023	12/29/2023	4/15/2024	DPP 3	MISO Delay	Complex queue
	DPP-2021-Cycle	65	10,384	12/8/2021	9/28/2023	2/6/2024	4/2/2024	7/19/2024	DPP 2		
	DPP-2022-Cycle	133	25,339	3/27/2023	3/21/2024	7/1/2024	8/26/2024	12/12/2024	DPP 1	MISO Delay	Complex model development due to large queue size

**Notes:**

- 1) The dates provided are an estimate of queue cycle performance (including Federal Holidays or Weekends).
- 2) The dates provided are inclusive of the associated Decision Points. Final study reports are posted 15 business days prior to the completion dates.
- 3) DPP3 (Final System Impact Study) of several DPP cycles is scheduled to start before expected GIA execution of higher queued cycles. This schedule does not consider any reschedules that may occur after Decision Point 2 of higher queued cycles.
- 4) Updates from the previous version are provided in red font.
- 5) The number of projects or MWs in a study group may change throughout the study process.

\*DPP 3 Completion and GIA Completion dates assume that Interconnection Customer follows Path #1 (NU FS not required). If the Interconnection Customer elects to follow Path #2, add 90 calendar days to the dates shown in these columns.

**Categories for Reason of Delay:**

- TO Delay
- MISO Delay
- MISO Delay/TO Delay
- IC Delay
- Restudy Delay
- Affected System Study Delay
- Pending FERC Ruling
- Model/Mitigation Delay
- Pending Previous Study Results

MISO Holidays	2022-23
Christmas 2022	12/23 - 12/26/2022
News Year's Day	1/2/2023
Martin Luther King Day	1/16/2023
Presidents' Day	2/20/2023
Memorial Day	5/29/2023
Independence Day	7/4/2023
Labor Day	9/4/2023
Thanksgiving	11/23 - 11/24/2023
Christmas 2023	12/22 - 12/25/2023

On March 15, 2022, MISO's Reduced GIP Timeline initiative took effect. For all active study cycles, the subsequent Study Phase starting after March 15, 2022 will follow the new timeline. For additional details, please see Attachment X Sections 5.9, 7, & 11. The transition to the new DPP timeline is shown on the schedule above as follows:

Dates NOT impacted by the new timeline have a white background with normal text

Dates impacted by the new timeline have a green background and italic text



Region	Study Cycle	Number of Projects	MWs	Site Control Date	DPP Start	DPP 1 Completion	DPP 2 Completion	DPP 3 Completion*	GIA Execution*	Current Stage/Status	Reason for Delay	Details
Central	DPP-2018-APR	34	7,344		4/22/2019	1/7/2020	3/10/2021	1/8/2024	6/6/2024	GIA Complete	IC Delay	Restudy caused by J1074 withdrawal
	DPP-2019-Cycle	81	13,216		6/23/2020	8/5/2021	5/20/2022	11/30/2023	3/17/2024	GIA In Progress	TO Delay	Delay in finishing the NU FaS studies
	DPP-2020-Cycle	85	13,173		3/15/2021	7/14/2023	12/3/2024	3/19/2024	7/5/2024	DPP 2	MISO Delay/TO Delay	Delay in receiving LPC results from TO
	DPP-2021-Cycle	119	17,586		12/8/2021	10/22/2023	4/2/2024	5/28/2024	9/13/2024	DPP 1	TO Delay	Delay in receiving Ph2 LPC results from TO
	DPP-2022-Cycle	283	51,762	9/15/2022	3/27/2023	2/4/2024	5/16/2024	7/11/2024	10/27/2024	DPP 1	MISO Delay	Large queue with complex model development
East (ATC)	DPP-2019-Cycle	16	1,721		5/20/2020	2/11/2021	3/10/2022	11/14/2022	4/13/2023	GIA In Progress		
	DPP-2020-Cycle	29	3,850		2/24/2021	7/30/2021	10/28/2022	10/25/2023	2/10/2024	DPP 3	IC Delay	Multiple projects withdrew after Phase 3 SIS, prompting a re-study.
	DPP-2021-Cycle	38	5,166		12/8/2021	6/9/2023	2/27/2024	3/29/2024	7/15/2024	DPP 2	MISO / TO Delay	Delay in Phase 2 model development due to external-to-ATC-area updates.
	DPP-2022-Cycle	30	4,045	9/15/2022	3/27/2023	2/4/2024	5/16/2024	7/11/2024	10/27/2024	DPP 1	MISO Delay	Large queue with complex model development
East (ITC)	DPP-2019-Cycle	28	3,621		7/7/2020	2/11/2021	3/29/2022	9/10/2022	12/27/2022	GIA In Progress		
	DPP-2020-Cycle	21	3,872		2/24/2021	1/6/2022	9/7/2022	5/23/2023	9/8/2023	GIA In Progress		
	DPP-2021-Cycle	54	8,907		12/8/2021	9/4/2023	2/27/2024	3/29/2024	7/15/2024	DPP 1	MISO / TO Delay	6 week delay due to complexity of study cycle and holiday/vacation schedule
	DPP-2022-Cycle	87	15,015	9/15/2022	3/27/2023	2/4/2024	5/16/2024	7/11/2024	10/27/2024	DPP 1	MISO Delay	Large queue with complex model development
South	DPP-2019-Cycle	34	5,545		2/10/2020	8/6/2020	3/18/2021	5/31/2022	10/28/2022	GIA In Progress		
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	DPP-2021-Cycle	144	24,603		12/8/2021	10/25/2023	2/19/2024	4/10/2024	7/27/2024	DPP 2	MISO / TO Delay	Delay to administrative delay between Phase 1 and Phase 2 along with holiday/vacation schedules
	DPP-2022-Cycle	369	70,999	9/15/2022	3/27/2023	2/4/2024	5/16/2024	7/11/2024	10/27/2024	DPP 1	MISO Delay	Large queue with complex model development
West	DPP-2017-AUG	10	1,408		6/12/2019	10/24/2019	2/1/2021	8/16/2021	1/13/2022	GIA Complete		
	DPP-2018-APR	20	2,317		9/9/2019	3/25/2020	3/9/2021	12/12/2021	5/11/2022	GIA Complete		
	DPP-2019-Cycle	24	4,314		5/5/2020	3/19/2021	2/22/2022	2/9/2024	1/6/2024	GIA In Progress	Restudy Delay	Restudy in progress
	DPP-2020-Cycle	30	3,638		1/6/2021	12/21/2021	1/6/2023	11/30/2023	3/17/2024	DPP 3	Model / Mitigation Delay	Late TO mitigations; Study re-run; Model update
	DPP-2021-Cycle	65	10,384		12/8/2021	9/28/2023	2/5/2024	4/1/2024	7/18/2024	DPP 2	Model / Mitigation Delay	Ad hoc review of steady state model in progress; Stability model in development
	DPP-2022-Cycle	133	25,339	9/15/2022	3/27/2023	2/4/2024	5/16/2024	7/11/2024	10/27/2024	DPP 1	MISO Delay	Large queue with complex model development

Notes:

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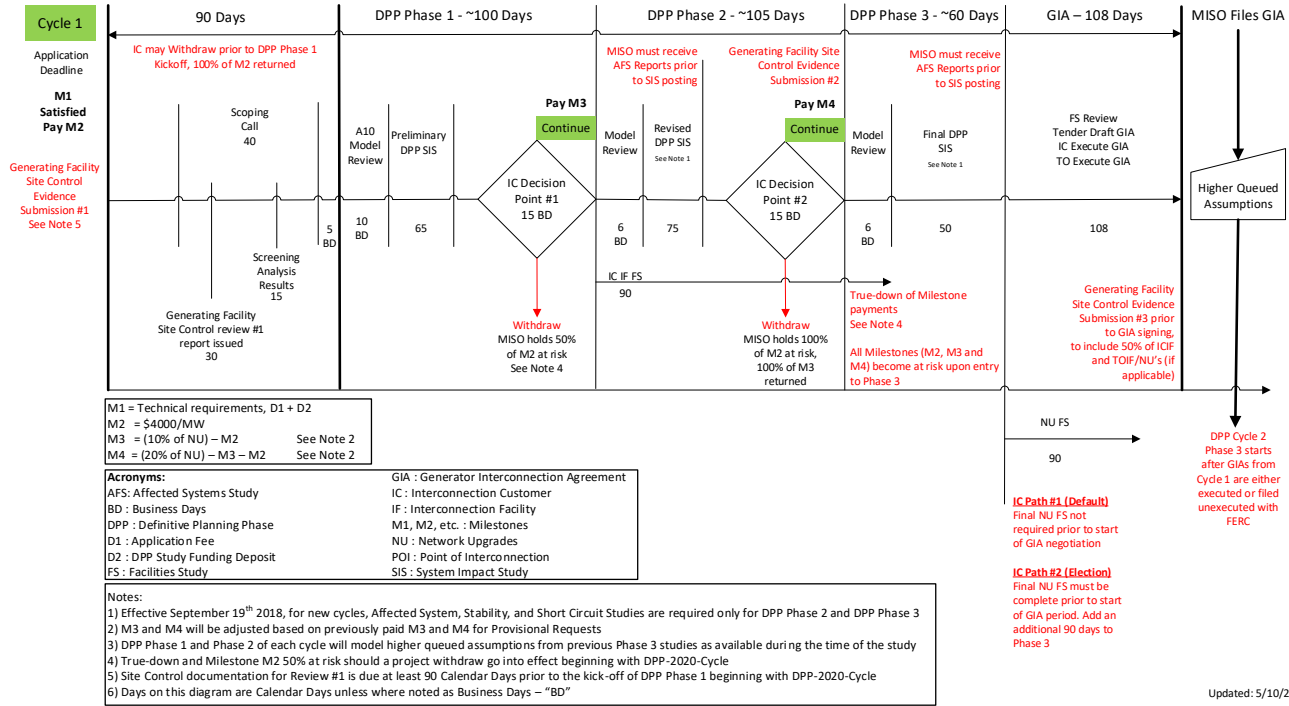
MISO Holidays	2022-23
Christmas 2022	12/23 - 12/26/2022
New Year's Day	1/2/2023
Martin Luther King Day	1/16/2023
Presidents' Day	2/20/2023
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# Generator Interconnection Process

DPP Phase 1 + DPP Phase 2 + DPP Phase 3 + GIA = ~ 373 Days

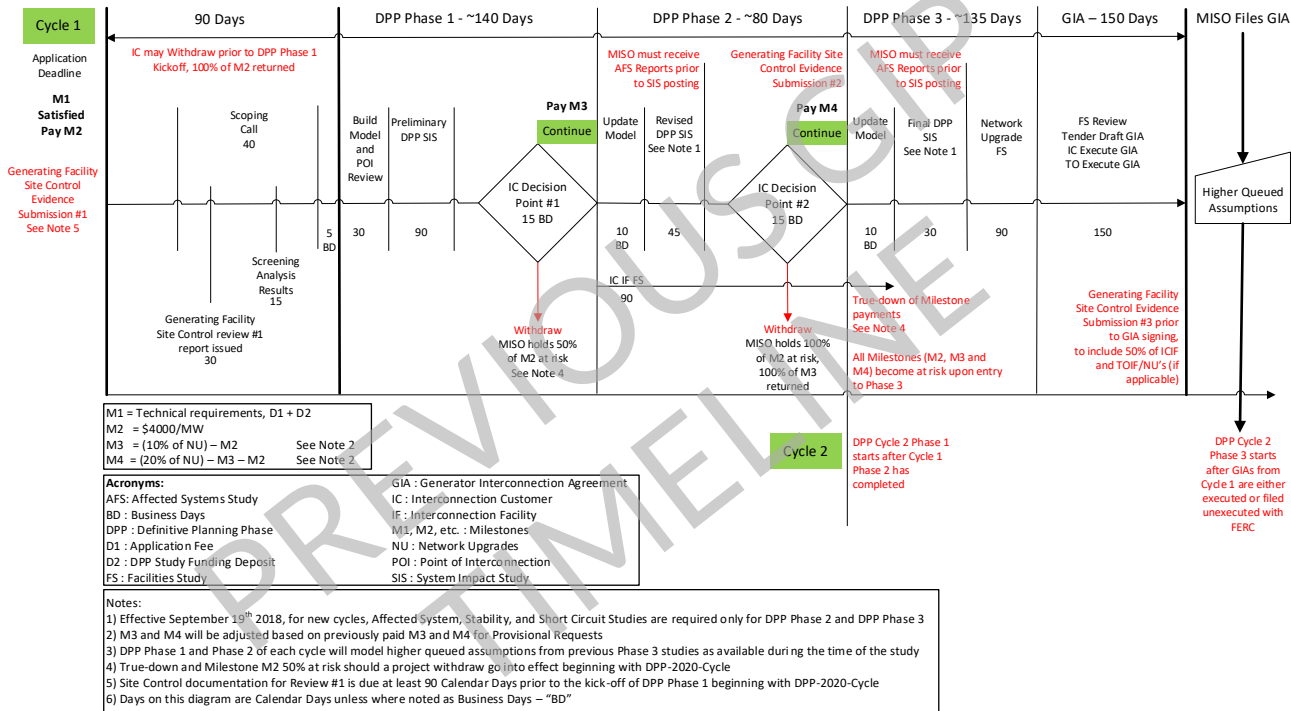


Updated: 5/10/2022



# Generator Interconnection Process

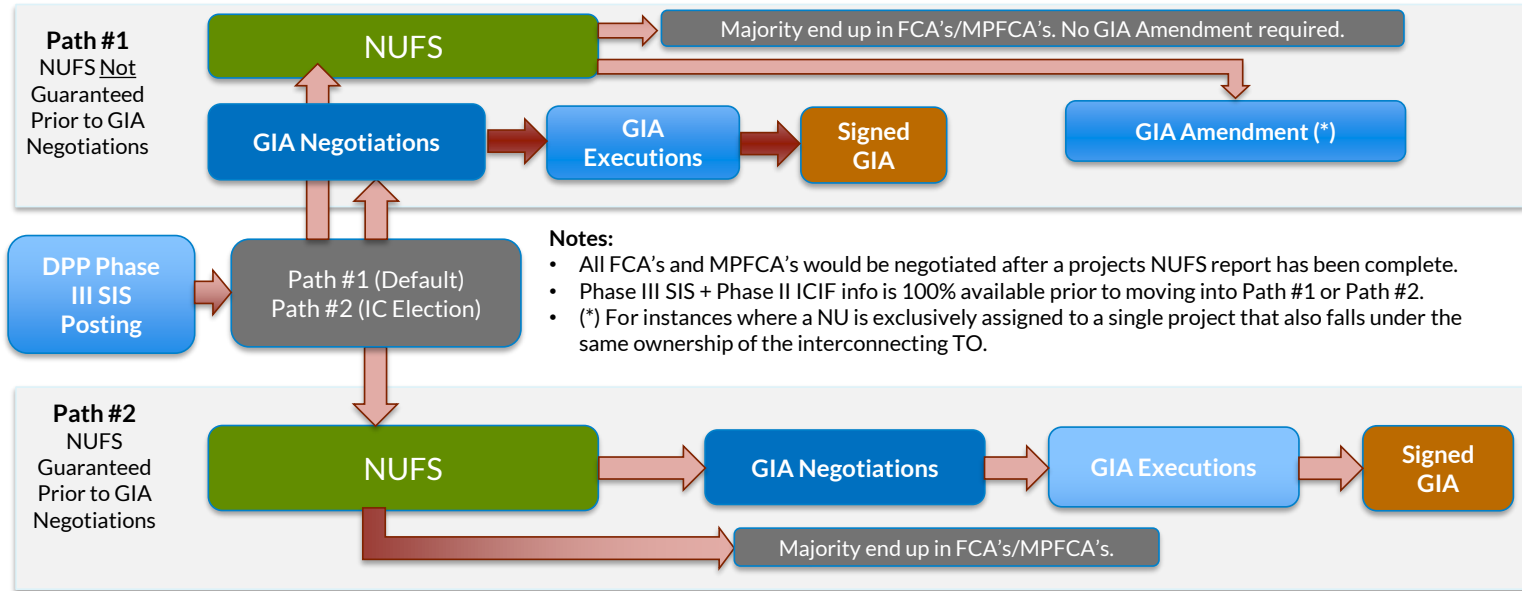
DPP Phase 1 + DPP Phase 2 + DPP Phase 3 + GIA = ~ 505 Days



# GIP Timeline Reduction Overview

DPP I → GIA	Previous Timeline	NEW Timeline		Timeline Duration Change	
		Path #1	Path #2	Path #1	Path #2
DPP I	~140 Calendar Days	~100 Calendar Days		↓ ~40 Calendar Days	
DPP II	~80 Calendar Days	~105 Calendar Days		↑ ~25 Calendar Days	
DPP III	~135 Calendar Days (90 Day NUFS Included)	~60 Calendar Days (NUFS <u>Not</u> Required)	~150 Calendar Days (NUFS Required)	↓ ~75 Calendar Days	↑ ~15 Calendar Days
GIA	~150 Calendar Days	~108 Calendar Days	~108 Calendar Days	↓ ~42 Calendar Days	
Totals	~505 Calendar Days	~373 Calendar Days	~463 Calendar Days	↓ ~132 Calendar Days	↓ ~42 Calendar Days

# GIP Timeline Reduction - Path #1 vs Path #2



# Additional Resources

## Current Queue Info

[Interactive Queue & Queue Map](#)

[GIQ Web Overview](#)

[Replacement Requests](#)

[Surplus Requests](#)

[MHVDC Requests](#)

## Stakeholder Entities

[Interconnection Process Working Group \(IPWG\)](#)

[Planning Advisory Committee \(PAC\)](#)

[MISO-SPP Joint Targeted](#)

[Interconnection Queue Study \(JTIQ\)](#)

## Getting Started

[Attachment X](#)

[BPM-015](#)

[MISO Learning Center](#)

[Queue Process Diagram](#)

[Queue Process Workshops](#)

[POI Analysis Tool](#)

[Transferred Transmission Facilities](#)

[Ad Hoc Info Session Request Form](#)

[GI Online Application Tool](#)

## Affected System Studies

[AFS Partner Schedules](#)

[MISO AFS Schedules](#)

[MISO AFS NUFS](#)

[Relative Queue Priority](#)

[Neighboring Queue Impacts on DPP](#)

# Affected Systems Study (AFS) Partner Schedules

## DPP-2018-Apr

[Central](#)

[South](#)

[West](#)

## DPP-2019-Cycle

[Central](#)

[East \(ATC\)](#)

[East \(ITC\)](#)

[South](#)

[West](#)

## DPP-2020-Cycle

[Central](#)

[East \(ATC\)](#)

[East \(ITC\)](#)

[South](#)

[West](#)

## DPP-2021-Cycle

[Central](#)

[East \(ATC\)](#)

[East \(ITC\)](#)

[South](#)

[West](#)

## DPP-2022-Cycle

[Central](#)

[East \(ATC\)](#)

[East \(ITC\)](#)

[South](#)

[West](#)



# AFS Partner Schedule: DPP-2018-Apr-Central

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Central - Final Phase 3 SIS: 10/12/2021, DPP3 Complete: 1/8/2024, GIA In Progress			
AFS Owners	Current Status	New Report Expected	Comments
PJM	MISO IC Comment Window	-	ATC DPP-2018-APR Phase 3 retool received 3/31/2021. Received the updated cost tables for West project withdrawal - 5/28/2021. Report received 6/1/2022. Report received 8/16/2022 (Report update only, not a retool). Draft Report received 9/12/2022. Report finalized 9/21/2022. Draft Report received 10/5/2022. Report finalized 10/19/2022. Report received 1/25/2023. Report received 11/22/2023.
SPP	-	-	Draft Received 5/14/2021. Report Received 6/4/2021. Draft report received 3/11/2022. Report Received 3/28/2022. SPP: No changes expected for Central Region projects - September 2022.
TVA	-	-	Draft report received 9/7/2021, Finalized Report 9/15/2021.
AECI	-	-	Provided draft 5/14/2021. Provided Final 5/27/2021. Draft Report received 2/3/2022. Report finalized 2/16/2022. AECI restudied due to due to late MISO project withdrawals and output changes as well as a higher queued MISO DPP Phase 3 upgrade reduction.



# AFS Partner Schedule: DPP-2018-Apr-South

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South - GIA Complete: 12/31/2020			
AFS Owner	Current Status	New Report Expected	Comments
AECI			Provided draft 5/14/2021. Provided Final 5/27/2021.
J1007			Draft Report received 2/3/2022. Report finalized 2/16/2022. AECI restudied due to due to late MISO project withdrawals and output changes as well as a higher queued MISO DPP Phase 3 upgrade reduction.
J1060			
J1125	-	-	
MLGW			Received 6/30/2023
J1060	-	-	



# AFS Partner Schedule: DPP-2018-Apr-West

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West - Final Phase 3 SIS: 6/14/2021, DPP3 Complete: 12/12/2021, GIA Complete			
AFS Owners	Current Status	New Report Expected	Comments
PJM	MISO IC Comment Window	-	ATC DPP-2018-APR Phase 3 retool received 3/31/2021 Received the updated cost tables for West project withdrawal - 5/28/2021 Report received 6/1/2022. Report received 8/16/2022 (Report update only, not a retool). Draft Report received 9/12/2022. Report finalized 9/21/2022. Draft Report received 10/5/2022. Report finalized 10/19/2022. Report received 1/25/2023. Report received 11/22/2023.
SPP	-	-	Draft Received 5/14/2021. Report Received 6/4/2021. Draft report received 3/11/2022. Report Received 3/28/2022. Draft report received 11/23/2022. Report Received 12/13/2022. Includes SPP DISIS-2017-002 DP2 withdrawals and new fuel based disptach.
AECI	-	-	Provided draft 5/14/2021. Provided Final 5/27/2021. Draft Report received 2/3/2022. Report finalized 2/16/2022. AECI restudied due to due to late MISO project withdrawals and output changes as well as a higher queued MISO DPP Phase 3 upgrade reduction.
MPC	-	-	MPC provided 5/27/2021 MPC provided 10/14/2021. MPC restudied with J946 and J945 withdrawn. Draft Report Received 12/7/2021, MPC sent Final Report 12/21/2021. MPC restudied with J628 withdrawn. Draft Report received 2/1/2022, MPC finalized report on 2/14/2022. MPC provided comprehensive restudy for voltage and transient stability constraints in SSH only.

# AFS Partner Schedule: DPP-2019-Cycle-Central

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Central - Final Phase 3 SIS: 1/5/2024, DPP3 Complete: 1/5/2024, GIA In Progress				
AFS Owners	Phase	Current Status	New Report Expected	Comments
	Ph 2	-	-	Report Received 2/11/2022
			PJM will likely restudy to remove PJM AE1-AG1 projects that moved to PJM Transition Cycle #1 in the PJM GI Queue Reform Transition Plan. Estimated Date: December 2023	Report Received 7/21/2022 Report Received 8/5/2022 Report Received 10/31/2022. Report Received 11/11/2022. Report Received 1/6/2023. Draft report received 3/8/2023. Report received 4/10/2023.
PJM	Ph 3	-	-	Report received 11/11/2021
SPP	Ph 2	-	-	Draft Report Received 6/20/2022. Report Received 6/30/2022.
	Ph 3	-	-	Report Received 9/14/2023.
TVA	Ph 2	-	-	Report Received 10/15/2021
	Ph 3	-	-	Draft Report Received 10/26/2022. Report Final 11/15/2022. Report Received 4/28/2023.
AECI	Ph 2	-	-	Report Received 10/29/2021
				Report Received 7/18/2022.  Stability Study: J1488, 1490. Restudy due to late stage MISO withdrawals. Draft v4 report received 11/15/2022. Report Final 12/9/2022.  Draft v5 report received 9/7/2023. Report Final 9/22/2023.
AECI	Ph 3	MISO IC Comment Window	-	Draft v6 report received 11/16/2023.
LG&E/KU	Ph 2	-	-	Report Received 6/22/2021
	Ph 3	-	-	Draft Report Received 10/5/2022. Report Final 10/20/2022

# AFS Partner Schedule: DPP-2019-Cycle-East (ATC & ITC)

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

East (ATC) - DPP3 Complete: 11/14/2022, GIA Complete				
AFS Owner	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report Received 2/11/2022
	Ph 3	-	PJM will likely restudy to remove PJM AE1-AG1 projects that moved to PJM Transition Cycle #1 in the PJM GI Queue Reform Transition Plan. Estimated Date: December 2023	Report Received 7/21/2022 Report Received 8/5/2022 Report Received 10/31/2022. Report Received 11/11/2022. Report Received 1/6/2023. Draft report received 3/8/2023. Report received 4/10/2023.
East (ITC) - DPP3 Complete: 9/10/2022, GIA Complete				
AFS Owner	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report Received 2/11/2022
	Ph 3	-	PJM will likely restudy to remove PJM AE1-AG1 projects that moved to PJM Transition Cycle #1 in the PJM GI Queue Reform Transition Plan. Estimated Date: December 2023	Report Received 7/21/2022 Report Received 8/5/2022 Report Received 10/31/2022. Report Received 11/11/2022. Report Received 1/6/2023. Draft report received 3/8/2023. Report received 4/10/2023.

# AFS Partner Schedule: DPP-2019-Cycle-South

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South - DPP3 Complete: 5/31/2022, GIA Complete				
AFS Owner	Phase	Current Status	New Report Expected	Comments
SPP	Ph 2	-	-	Report Received 1/29/2021
	Ph 3	-	-	No Constraints found in Phase 2 so no further study needed in Phase 3
TVA	Ph 2	-	-	Report Received 2/17/2021
	Ph 3	-	-	Report Received 11/5/2021
AECI	Ph 2	-	-	Report Received 10/29/2021
	Ph 3	MISO IC Comment Window	-	Report Received 7/18/2022.
				Draft v4 report received 11/15/2022. Report Final 12/9/2022. Draft v5 report received 9/7/2023. Report Final 9/22/2023.
Ph 3	MISO IC Comment Window	-	Draft v6 report received 11/16/2023.	
SOCO	Ph 2	-	-	Report Received 8/27/2020
	Ph 3	-	-	Report Received 9/17/2021



# AFS Partner Schedule: DPP-2019-Cycle-West

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West - Final Phase 3 SIS: 2/9/2024, DPP3 Completion: 2/9/2024, GIA In Progress				
AFS Owners	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report Received 2/11/2022
	Ph 3	-	PJM will likely restudy to remove PJM AE1-AG1 projects that moved to PJM Transition Cycle #1 in the PJM GI Queue Reform Transition Plan. Estimated Date: December 2023	Report Received 7/21/2022 Report Received 8/5/2022 Report Received 10/31/2022. Report Received 11/11/2022. Report Received 1/6/2023. Draft report received 3/8/2023. Report received 4/10/2023.
SPP	Ph 2	-	-	Report Received 9/29/2021 Draft Report Received 3/28/2022. Report Received 4/14/2022.
	Ph 3	-	-	Draft report received 11/23/2022. Report Received 12/13/2022. SPP restudy of DPP-2019 West which included SPP DISIS-2017-002 withdrawals, late MISO withdrawals, and new fuel based dispatch. Draft report Received 3/23/2023. Report Received 4/3/2023.
AECI	Ph 2	-	-	Report Received 10/29/2021 Report Received 7/18/2022. Restudy due to late stage MISO withdrawals. Draft v4 report received 11/15/2022. Report Final 12/9/2022. Draft v5 report received 9/7/2023. Report Final 9/22/2023.
	Ph 3	MISO IC Comment Window	-	Draft v6 report received 11/16/2023.
MPC	Ph 2	-	-	Report Received 10/19/2021 Draft Report Received 7/1/2022. Report finalized 8/9/2022.
	Ph 3	-	-	J1456 withdrew, so no need for further study.

# AFS Partner Schedule: DPP-2020-Cycle-Central

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

Central - Phase 2 with DPP2 Completion: 1/23/2024				
AFS Owners	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report received 1/24/2023.
	Ph 3	TBD After DP2 1/23/2024	January 2024	A new report version is expected following PJM GI Queue Reform Transition Plan and to include stability analysis.
SPP	Ph 2	-	-	Report received 11/10/2023.
	Ph 3	TBD After DP2 1/23/2024		
TVA	Ph 2	In Progress	11/15/2023	MISO stability models available September 2023.
	Ph 3	TBD After DP2 1/23/2024		
AECI				Report received 12/9/2021
				Report received 2/8/2022
				Draft report received 9/21/2022. Report Final 10/4/2022.
AECI				Draft report received 1/31/2023. Report Final 2/14/2023.
				Draft report received 5/31/2023. Report Final 6/22/2023.
AECI	Ph 2	-	-	Draft report received 10/18/2023. Report Final 11/17/2023.
	Ph 3	DP2 1/23/2024	3/5/2024	AECI plans a restudy with all Central, South and West DP2 elections
LG&E/KU	Ph 2	In Progress	11/30/2023	New Report Expected
	Ph 3	TBD After DP2 1/23/2024		



# AFS Partner Schedule: DPP-2020-Cycle-East (ATC & ITC)

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

East (ATC) - Phase 3 with DPP3 Completion: 12/20/2023				
AFS Owner	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report received 6/30/2022.
	Ph 3	New Report Expected	January 2024	Report received 1/24/2023. A new report version is expected following PJM GI Queue Reform Transition Plan and to include stability analysis.
AECI	Ph 2	-	-	Report received 10/19/2021 Report received 2/8/2022
				Draft report received 9/21/2022. Report Final 10/4/2022.
	Ph 3	-	3/5/2024	AECI plans a cost reallocation due to East (ATC) DP2 elections, if needed. Report received 1/31/2023. Report Final 2/14/2023.  Draft report received 5/31/2023. Report Final 6/22/2023.  Draft report received 10/18/2023. Report Final 11/17/2023.  AECI plans a restudy with all Central, South, West and East ATC DP2 elections, if needed
East (ITC) - DPP3 Completion: 5/23/2023, GIA In Progress				
AFS Owner	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report received 6/30/2022.
	Ph 3	New Report Expected	January 2024	Report received 1/24/2023. A new report version is expected following PJM GI Queue Reform Transition Plan and to include stability analysis.

# AFS Partner Schedule: DPP-2020-Cycle-South

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

South - DPP3 Completion: 1/20/2023, GIA In Progress				
AFS Owner	Phase	Current Status	New Report Expected	Comments
SPP	Ph 2	-	-	Draft report received 3/17/2022. Report received 4/1/2022.
	Ph 3	-	-	SPP plans to incorporate new fuel dispatch methodology, MISO DP elections, and DPP-2019 higher-queued assumptions. Draft report received 9/23/2022. Report finalized 10/28/2022. Report Received 3/23/2023.
TVA	Ph 2	-	-	Draft report received 2/23/2022. Report received 3/8/2022.
	Ph 3	-	-	No further study required in Phase 3.
AECI	Ph 2	-	-	Report received 12/9/2021 Report received 2/8/2022
	Ph 3	-	-	AECI plans a cost reallocation due to South DP2 elections. Draft report received 9/21/2022. Report Final 10/4/2022.  Report received 1/31/2023. Report Final 2/14/2023.  Draft report received 5/31/2023. Report Final 6/22/2023.  Draft report received 10/18/2023. Report Final 11/17/2023.
SOCO	Ph 2	-	3/5/2024	AECI plans a restudy with all Central, South and West DP2 elections
	Ph 3	-	-	Draft report received 12/9/2021. Report finalized 2/25/2022.
PowerSouth	Ph 2	-	-	Draft report received 9/16/2022. Report finalized 10/10/2022.
	Ph 3	Project withdrew, no need for further	-	Report Received 7/19/2021 J1500 withdrew at DP1 - no need for further study

# AFS Partner Schedule: DPP-2020-Cycle-West

This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.

West - Phase 3 with DPP3 Completion: 12/29/2023				
AFS Owners	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report received 6/30/2022.
	Ph 3	-	-	Report received 1/24/2023 - no west projects selected for PJM study.
SPP	Ph 2	-	-	Draft report received 4/14/2022. Report received 4/28/2022.
				SPP plans to incorporate new fuel dispatch methodology and any DISIS-2017-002 Ph 2 SPP withdrawals, MISO withdrawals, and DPP-2019 higher-queued assumptions.
	Ph 3	-	-	Draft report received 2/6/2023. Final Report 2/20/2023.
AECI				Report received 12/9/2021
	Ph 2	-	-	AECI plans a cost reallocation due to West DP1 elections. Report received 2/8/2022. Report received 9/21/2022. Report Final 10/4/2022.
				AECI plans a cost reallocation due to West DP2 and East ATC DP2. Report Received 1/31/2023. Report Final 2/14/2023.  Draft report received 5/31/2023. Report Final 6/22/2023.
	Ph 3	-	3/5/2024	Draft report received 10/18/2023. Report Final 11/17/2023.  AECI plans a restudy with all Central, South and West DP2 elections
MPC	Ph 2	-	-	Draft report received 5/18/2022. Report received 6/1/2022.
	Ph 3	New Report Expected	12/8/2023	Restudy with two remaining projects. Draft report received 5/2/2023. Report Received 6/2/2023. Restudy due to J897 withdrawal.
MH	Ph 2	-	-	Draft report received 4/20/2022. Report received 5/5/2022.
	Ph 3	-	-	Draft report received 4/28/2023. Draft report received 11/9/2023. Report Finalized 11/21/2023.

# AFS Partner Schedule: DPP-2021-Cycle-Central

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

Central - Phase 1 with DPP1 Completion: 1/26/2024				
AFS Owners	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	In-Progress	January 2024	
	Ph 3			
SPP	Ph 2	In-Progress	4/2/2024	Estimated timeline, following MISO DPP1
	Ph 3			
TVA	Ph 2	In-Progress	end of January 2024	
	Ph 3			
AECI	Ph 2	In-Progress	Q1 2024	
	Ph 3			
LG&E/KU	Ph 2	Business Items	TBD - Pending Study Agreement	
	Ph 3			

# AFS Partner Schedule: DPP-2021-Cycle-East (ATC & ITC)

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

East (ATC) - Phase 2 with DPP2 Completion: 3/4/2024				
AFS Owner	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report Received 8/11/2023.
	Ph 3		January 2024	
AECI	Ph 2	-	-	Report Received 11/2/2023. Report Final 11/17/2023.
	Ph 3		Q1 2024	
East (ITC) - Phase 2 with DPP2 Completion: 2/2/2024				
AFS Owner	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	-	-	Report Received 10/5/2023.
	Ph 3		January 2024	

# AFS Partner Schedule: DPP-2021-Cycle-South

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

South - Phase 2 with DPP2 Completion: 3/1/2024				
AFS Owner	Phase	Current Status	New Report Expected	Comments
SPP	Ph 2	In-Progress	2/9/2024	Estimated timeline, following MISO DPP1
	Ph 3			
TVA	Ph 2	In-Progress	end of December 2023	
	Ph 3			
AECI	Ph 2	In-Progress	Q1 2024	
	Ph 3			
SOCO	Ph 2	In-Progress	2/9/2024	Estimated timeline, following MISO DPP1
	Ph 3			
PowerSouth	Ph 2	-	-	Report Received 11/9/2023. Report finalized 11/21/2023.
	Ph 3			
MLGW	Ph 2	In-Progress	2/9/2024	Estimated timeline, following MISO DPP1
	Ph 3			

# AFS Partner Schedule: DPP-2021-Cycle-West

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

West - Phase 2 with DPP2 Completion: 2/6/2024				
AFS Owners	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	In-Progress	January 2024	Report Received 10/5/2023.
	Ph 3			
SPP	Ph 2	In-Progress	12/29/2023	Estimated timeline, following MISO DPP1
	Ph 3			
AECI	Ph 2	In-Progress	Q1 2024	
	Ph 3			
MPC	Ph 2	In-Progress	12/29/2023	
	Ph 3			
Sask Power	Ph 2	Study has not started	TBD	
	Ph 3			
MH	Ph 2	In-Progress	12/29/2023	Study will start following DPP-2020-Cycle West Ph 3
	Ph 3			

# AFS Partner Schedule: DPP-2022-Cycle-Central

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

Central - Phase 1 with DPP1 Completion: 3/21/2024				
AFS Owners	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	Study has not started	TBD	
	Ph 3			
SPP	Ph 2	Study has not started	TBD	
	Ph 3			
TVA	Ph 2	Business Items	TBD	
	Ph 3			
AECI	Ph 2	Study has not started	TBD	
	Ph 3			
LG&E/KU	Ph 2	Business Items	TBD	
	Ph 3			





# AFS Partner Schedule: DPP-2022-Cycle-East (ITC & ATC)

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

East (ATC) - Phase 1 with DPP1 Completion: 3/21/2024				
AFS Owner	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	Study has not started	TBD	
	Ph 3			
AECI	Ph 2	Study has not started	TBD	
	Ph 3			
East (ITC) - Phase 1 with DPP1 Completion: 3/21/2024				
AFS Owner	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	Study has not started	TBD	
	Ph 3			
AECI	Ph 2	Study has not started	TBD	
	Ph 3			

# AFS Partner Schedule: DPP-2022-Cycle-South

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

South - Phase 1 with DPP1 Completion: 3/21/2024				
AFS Owner	Phase	Current Status	New Report Expected	Comments
SPP	Ph 2	Study has not started	TBD	
	Ph 3			
TVA	Ph 2	Study has not started	TBD	
	Ph 3			
AECI	Ph 2	Study has not started	TBD	
	Ph 3			
SOCO	Ph 2	Study has not started	TBD	
	Ph 3			
PowerSouth	Ph 2	Business Items	TBD	
	Ph 3			
MLGW	Ph 2	Business Items	TBD	
	Ph 3			

# AFS Partner Schedule: DPP-2022-Cycle-West

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

West - Phase 1 with DPP1 Completion: 3/21/2024				
AFS Owners	Phase	Current Status	New Report Expected	Comments
PJM	Ph 2	Study has not started	TBD	
	Ph 3			
SPP	Ph 2	Study has not started	TBD	
	Ph 3			
AECI	Ph 2	Study has not started	TBD	
	Ph 3			
MPC	Ph 2	Study has not started	TBD	
	Ph 3			
MH - TBD at start of Phase 2	Ph 2	TBD	TBD	
	Ph 3			

# MISO Ongoing Affected Systems Studies

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

Ongoing Studies				
Neighboring Entity	Study	Start Date	Expected Final Report Date	Target Study Time (90 Days)
AECI	GI-101		March 2023	Draft report delivered 11/21/2023
AECI	GI-102		March 2023	Draft report delivered 11/21/2023
AECI	GI-106		October 2023	1/12/2024
AECI	GI-107		October 2023	1/12/2024
L&E/KU	LGE-GIS-2019-029	TBD: Pending Study Agreement		
L&E/KU	LGE-GIS-2021-008	TBD: Pending Study Agreement		
L&E/KU	LGE-GIS-2021-009	TBD: Pending Study Agreement		
L&E/KU	LGE-GIS-2021-011		10/3/2023	TBD
L&E/KU	LGE-GIS-2022-003	TBD: Pending Study Agreement		
L&E/KU	LGE-GIS-2023-002	TBD: Pending Study Agreement		
SPP	DISIS-2017-001 Phase 3 Restudy #4		August 2023	Draft report delivered 10/18/2023
SPP	DISIS-2018-002/DISIS-2019-001 Ph 3		September 2023	December 2023
SPP	DISIS-2020-001 Phase 2		October 2023	January 2024
SPP	DISIS-2021-001 Phase 2		November 2023	May 2024
PJM	AE2 Restudy		November 2023	January 2024
TVA				
MPC	MPC-2021-1 Restudy		Restudy not started	
MPC	4300 Restudy		Restudy not started	
SOCO	IC-986	TBD: Pending Study Agreement		
SOCO	IC-987	TBD: Pending Study Agreement		
SOCO	IC-1091	TBD: Pending Study Agreement		
SOCO	IC-1089		10/4/2023	TBD
SOCO	IC-1109		9/8/2023	1/8/2024
SOCO	IC-1113	TBD: Pending Study Agreement		
SOCO	IC-1141		11/14/2023	2/28/2024
PowerSouth	Prospero III - East	TBD: Pending Study Agreement		
PowerSouth	Prospero III - West	TBD: Pending Study Agreement		
DER AFS Adhoc Study				
Xcel	RSK Substation		10/10/2023	Draft report delivered 11/30/2023

# MISO Completed Affected Systems Studies

This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.

Neighboring Entity	Study	Completed Studies			Average Study Time by APS Owner (Days)	
		Start Date	Final Report Delivered	Study Time (Days)		
AEI	GS-002	5/21/2021	8/6/2021*	77	78.35	
AEI	GS-002	5/25/2021	8/6/2021*	72		
AEI	GS-002	6/18/2021	10/29/2021*	72		
AEI	GS-002	10/14/2021	12/16/2021*	61		
AEI	GS-71-74	10/14/2018	10/30/2018*	14		
AEI	GS-81	1/8/2020	3/13/2020*	65		
AEI	GS-81	7/14/2020	10/14/2020*	90		
AEI	GS-84	6/21/2020	8/19/2020*	58		
AEI	GS-86	9/14/2020	11/2/2020*	49		
AEI	GS-004	11/19/2021	2/25/2022*	54		
AEI	GS-005	3/11/2022	5/1/2022*	48		
AEI	GS-006	3/11/2022	6/28/2022*	81		
AEI	GS-009	3/29/2023	6/28/2023*	93		
AEI	GS-007	6/21/2023	7/16/2023*	26		
AEI	GS-103	3/29/2023	7/28/2023*	121		
AEI	GS-104	6/21/2023	7/28/2023*	21		
AEI	GS-105	3/29/2023	6/23/2023*	147		
<b>GS&amp;N</b>						
GS&N	USF-GS-2019-004	11/2/2020	1/28/2021*	87	70.40	
GS&N	USF-GS-2019-008	11/2/2020	1/27/2021*	82		
GS&N	USF-GS-2019-005	7/15/2021	9/27/2021*	74		
GS&N	USF-GS-2022-007	12/29/2022	2/6/2023*	63		
GS&N	USF-GS-2022-003	3/2/2023	6/23/2023*	48		
<b>SP</b>						
SP	DPSS-2016-002	4/1/2020	6/10/2020*	101	105.45	
SP	DPSS-2015-002 Restudy	4/29/2021	6/28/2021*	47		
SP	DPSS-2015-002 Phase 3	3/7/2021	4/14/2021*	37		
SP	DPSS-2015-001 Phase 3	6/24/2021	9/7/2021*	85		
SP	DPSS-2015-001 Phase 3 Restudy	1/18/2022	3/24/2022*	45		
SP	DPSS-2015-001 Restudy 2	6/28/2022	7/29/2022*	27		
SP	DPSS-2015-001 Phase 3	March 2022	7/27/2022	148		
SP	DPSS-2015-002 Phase 3	9/21/2022	1/28/2023	119		
SP	DPSS-2018-001 Phase 3	September 2022	2/2/2023	105		
SP	DPSS-2018-002/DPSS-2018-001 Ph-2	4/21/2023	5/8/2023	136		
SP	DPSS-2018-003 Phase 3	5/16/2023	6/21/2023	112		
<b>FM</b>						
FM	AJ2 Preliminary Study	3/29/2021	6/21/2021	85	138.38	
FM	AJ2 Final Study	3/29/2021	6/21/2021	84		
FM	AJ2 Final Study	5/12/2021	7/30/2021	90		
FM	AJ1 Preliminary Study	5/13/2020	8/10/2020	82		
FM	AJ1 Preliminary Study	7/12/2021	9/28/2021	89		
FM	AJ1 Final Study	6/15/2022	9/29/2022	117		
FM	AJ2 Final Study	4/17/2022	11/30/2022	239		
FM	AJ2 Final Study	6/15/2022	12/14/2022	181		
<b>DCD</b>						
DCD	IC-844				71.42	
DCD	IC-803	7/1/2021		36		
Power Study Review						
DCD	IC-870	7/21/2021		16		
DCD	IC-822	2/1/2022	4/1/2022*	57		
DCD	IC-860	7/8/2022	2/6/2023	90		
DCD	IC-868	7/8/2022	10/6/2022	90		
DCD	IC-956	6/14/2021	1/19/2022	81		
DCD	IC-1011	9/14/2021	1/19/2022	108		
DCD	MPCOF-1079	January 2023	3/30/2023	88		
DCD	IC-1022	February 2023	4/9/2023	62		
DCD	IC-1029	August 2023	10/20/2023	79		
DCD	MPCOF-451	6/1/2021	8/1/2021	66		
DCD	MPCOF-454					
DCD	MPCOF-1047	January 2023	3/21/2023	76		
<b>TYA</b>						
TYA	GM23	4/1/2021	6/28/2021	88	88	
TYA	GM44					
TYA	GM75	10/13/2022	2/6/2023	136		
TYA	GM75	5/30/2023	6/23/2023	65		
<b>Other</b>						
SPC	2023-1	Project to WithDraw			219.5	
MFC	2023-1	6/15/2022	3/31/2023	238		
SPC	2023-1	2/28/2023	3/8/2023	211		
<b>2023 APS Admin Study</b>						
Real	W&I Submission	3/29/2023	7/1/2023	144	130.33	
Real	W&I Submission	3/29/2023	6/27/2023	145		
Real	W&I Submission	Project to WithDraw	1/19/2023	98		

Total Average Study Time: 79.4 days



# MISO AFS Network Upgrade Facilities Studies

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

**No ongoing studies**

# Relative Queue Priority

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

Entity	AFS Entity RQP	MISO's Relative Queue Priority
TVA	ECSA/Deposit completion date	Phase 2 start date, which is determined as the second day of DP1 completion
LGE	ECSA/Deposit completion date	Phase 2 start date, which is determined as the second day of DP1 completion
SOCO	ECSA/Deposit completion date	Phase 2 start date, which is determined as the second day of DP1 completion
PS	ECSA/Deposit completion date	Phase 2 start date, which is determined as the second day of DP1 completion
AECI	Facility Study Start Date	Phase 2 start date, which is determined as the second day of DP1 completion
PJM	SIS completion deadline (PJM studies)	DPP Phase II completion (PJM Studies)
PJM	SIS Start Date (MISO studies)	Application Deadline (MISO studies),
SPP	DISIS Phase 1 Completion Date (DP1 Close Date)	DPP1 Completion Date (DP1 Close Date)
MH	Application Deadline	Phase 2 start date, which is determined as the second day of DP1 completion
MPC	SIS Execution	Phase 2 start date, which is determined as the second day of DP1 completion

PJM Relative Queue Priority for PJM Performed AFS	
PJM	AB2
MISO	DPP-2016-AUG
PJM	AC1
MISO	DPP-2017-FEB
PJM	AC2
MISO	DPP-2017-AUG
PJM	AD1
PJM	AD2
PJM	AE1
MISO	DPP-2018-APR
PJM	AE2
PJM	AF1
PJM	AF2
MISO	DPP-2019-Cycle
MISO	DPP-2020-Cycle
PJM	AG1





# Neighboring Queue Impacts on MISO DPP Cycles

*This posting is only for informational purpose. Restudy may occur if the preconditions of the initial study are changed, such as higher queued projects withdrawn or other system changes. MISO will expend best efforts to keep the information accurate and current.*

Neighboring Queue Cycles That May Impact MISO DPP Studies			
Entity	Cycle	Current Relative Queue Priority	Restudies can be triggered by withdrawals, system condition changes, etc.
PJM	AB2		Red Text = Active Cycle
MISO	DPP 2016 AUG		
PJM	AC1		
SPP	DISIS-2016-002		
MISO	DPP-2017-FEB		
PJM	AC2		
SPP	DISIS 2017-001		
MISO	DPP 2017 AUG		
SPP	DISIS 2017-002		
PJM	AD1		
PJM	AD2		
PJM	AE1		
MISO	DPP 2018 APR		
PJM	AE2		
PJM	AF1		
PJM	AF2		
MISO	DPP 2019-Cycle		
MISO	DPP-2020-Cycle		
PJM	AG1		
SPP	DISIS 2018-001		
SPP	DISIS 2018-002/2019-001	DP1 completion on 12/01/2022	
MISO	DPP-2020-Cycle-Central **	DPP20 Central is lower queued to DISIS-2018-001, 2018-002/2019-001 cluster per MISO-SPP JDA	
MISO	DPP-2021-cycle		
PJM	AG2		
SPP	DISIS-2020-001		
SPP	DISIS-2021-001		

**This table shows the neighboring queue cycles that may impact MISO DPP studies. The priority shown is only applicable to the MISO DPP cycles and not applicable between SPP and PJM.**

### How to read this table - Example:

Using the current Relative Queue Priority, a MISO DPP-2019-Cycle project may have impacts from 9 active SPP, PJM and MISO cycles (DISIS-2017-001, AD1, AD2, AE1, DISIS-2017-002, DPP-2018-APR, AE2, AF1, and AF2). A DPP-2019-Cycle project can get a general sense of restudy risk from this table due to cycle priority and active neighboring studies. Restudies can be triggered by withdrawals or other system changes.