

PROPOSED 4TH CYCLE SRS PROCESS

1

COHORT NOTIFICATION

Cohorts notified 180 & 90 days prior to QPM

180 days before QPM
90 days before QPM

2

PREPARE CHECK-IN MATERIALS

Review MS, complete R/Y/G activity on LAP, & answer "Looking Back" questions.

3 months before QPM

3

MEET STAC & STAR

Logic analysis w. STAC
Science Needs w. STAR
Complete Outcome Review Summary

Abt. 8 weeks before QPM

Op

SRS CHECK-IN MEETING

Optional opportunity to meet with SRS Team to discuss process

7 weeks before QPM

4

C/S DRY RUN W STAR

Practice presentation.
Opportunity for cross-cohort collaboration

3 weeks before QPM

5

DUE: QPM MATERIALS

Provide Outcome Summary Review to MB. PowerPoint presentation optional.

2 weeks before QPM

6

QUARTERLY PROGRESS MEETING

Lightning Talk abt outcome attainability & problem solving. Emphasize off-track outcomes in 2024
On track outcomes may pass

7

QPM FOLLOW-UP

Follow-up actions and decisions are distributed for outcome lead review

3 days after QPM

Op

MB FOLLOW-UP

As needed, follow-up with the MB for a discussion on actions & decisions

2-4 weeks after QPM

Op

MEET SET

Optional opportunity for Outcome Lead to meet with the Strategic Engagement Team.

after QPM

8

REVISE & POST MS & WORKPLAN

Revise and post Management Strategy & Workplan. No formal submission to public or MB

12 weeks after QPM

Op

Optional Step

Calendar of Cohorts: Annual/Biennial Schedule with 4 Cohorts

- Outlook Uncertain
- Outlook Off Track

2023	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
					Biennial Meeting			4 th Cycle Starts			Living Resources	<ul style="list-style-type: none"> • SAV • Wetlands • Brook Trout • Black Duck • Oysters • Bl. Crab Abundance • Fish Passage • Fish Habitat • Forage Fish
2024	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
		People			Watersheds			Clean Water			Living Resources	<ul style="list-style-type: none"> • SAV • Wetlands • Brook Trout • Black Duck • Oysters • Bl. Crab Abundance • Fish Passage • Fish Habitat • Forage Fish
		<ul style="list-style-type: none"> • Stewardship • Diversity • Stud. Env. Lit. • Env. Lit. Planning 	<ul style="list-style-type: none"> • Sust. Schools • Public Access • Local Leadership 		<ul style="list-style-type: none"> • Healthy Watersheds • Tree Canopy • Forest Buffers • Climate Adaptn • Climate Mntr • Stream Health • Protected Lands • Land Use • Meth./Metr. & Opt. Eval. 			<ul style="list-style-type: none"> • Toxics Policy /Prevention • Toxics Research • 2025 WIPs • WQ Stnds Attain/Mon. 				
2025	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
		People			Watersheds			Clean Water			Living Resources	<ul style="list-style-type: none"> • SAV • Wetlands • Brook Trout • Black Duck • Oysters • Bl. Crab Abundance • Fish Passage • Fish Habitat • Forage Fish
		<ul style="list-style-type: none"> • Stewardship • Diversity • Stud. Env. Lit. • Env. Lit. Planning 	<ul style="list-style-type: none"> • Sust. Schools • Public Access • Local Leadership 		<ul style="list-style-type: none"> • Healthy Watersheds • Tree Canopy • Forest Buffers • Climate Adaptn • Climate Mntr • Stream Health • Protected Lands • Land Use • Meth./Metr. & Opt. Eval. 			<ul style="list-style-type: none"> • Toxics Policy /Prevention • Toxics Research • 2025 WIPs • WQ Stnds Attain/Mon. 		Biennial Meeting		
										5 th Cycle Starts		
2026	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
		People			Watersheds			Clean Water				
		<ul style="list-style-type: none"> • Stewardship • Diversity • Stud. Env. Lit. • Env. Lit. Planning 	<ul style="list-style-type: none"> • Sust. Schools • Public Access • Local Leadership 		<ul style="list-style-type: none"> • Healthy Watersheds • Tree Canopy • Forest Buffers • Climate Adaptn • Climate Mntr • Stream Health • Protected Lands • Land Use • Meth./Metr. & Opt. Eval. 			<ul style="list-style-type: none"> • Toxics Policy /Prevention • Toxics Research • 2025 WIPs • WQ Stnds Attain/Mon. 				