

11:00 12:00 1:00 2:00 3:00 4:00 5:00 6:00 7:00 8:00 9:00 10:00 11:00 12:00 1:00 2:00 3:00 4:00 5:00 6:00 7:00 8:00 9:00 10:00 Total
 pm midnight am am am am am am am am am am noon pm pm pm pm pm pm pm pm pm pm pm pm pm Hrs Off-Peak On-Peak Critical Peak

Option A - Daytime Curtailment

Option A- Beginning of Season	off peak- 15 hrs															on peak- 9 hrs					24	15	9	0
Example Option A Curtailment Day	off peak- 10hrs										critical peak- 12 hrs					on peak-2hrs		24	10	2	12			
Example #2 Option A Curtailment Day	off peak- 12hrs										critical peak- 12 hrs							24	12	0	12			
Example #3 Option A Curtailment Day	off peak- 9 hrs										critical peak- 12 hrs					on peak-3 hrs		24	9	3	12			

**Above critical peak times are examples only. Actual critical peak times will be declared based on actual loads.

Option B - Set Schedule off from 6:00 am - 2:00 pm

Option B- Beginning of Season	off peak- 15 hrs															on peak- 9 hrs					24	15	9	0
2023 Option B set schedule was 4:00 - 9:00 am; see new set schedule 6:00 am - 2:00 pm	off peak- 5 hrs					critical peak- 5 hrs					off peak-2 hrs		on peak- 12 hrs					24	7	12	5			
2024 Option B after set schedule is called for	off peak- 7 hrs					critical peak set schedule- 8 hrs					on peak- 9 hrs					24	7	9	8					

Eliminate - 2023 Option C- Beginning of Season

Option C after schedule is called for	off peak- 15 hrs															on peak- 9 hrs					24	15	9	0
Example Option C with schedule & Curtailment Day	critical peak set schedule- 5 hrs					off peak- 7hrs					on peak- 12 hrs					24	7	12	5					
Example #2 Option C with schedule & Curtailment Day	critical peak set schedule- 5 hrs					off peak- 5 hrs					critical peak- 7 hrs					on peak- 7 hrs		24	5	7	12			
Example #3 Option C with schedule & Curtailment Day	critical peak set schedule- 5 hrs					off peak- 7 hrs					on peak- 3 hrs		critical peak- 7 hrs					on peak- 2 hrs		24	7	5	12	
Example #4 Option C with schedule & Curtailment Day	critical peak set schedule- 5 hrs					off peak- 4 hrs					critical peak- 7 hrs					on peak- 8hrs		24	4	8	12			

New Option C-Anytime Control (limited to 8 hours of control a day, may be intermittent)

New Option C- Beginning of Season	off peak- 15 hrs															on peak - 9 hrs					24	15	9	0
Example #1 New Option C Curtailment Day	critical Peak- 6 hrs					off peak- 6 hrs					on peak- 12 hrs					24	6	12	6					
Example #2 Option C Curtailment Day	critical peak- 2 hrs					off peak-10 hrs					critical peak- 3 hrs		on peak- 9 hrs					24	10	9	5			
Example #3 Option C Curtailment Day	critical peak- 3 hrs					off peak- 9 hrs					on peak- 9 hrs		critical peak-3					24	9	9	6			
Example #4 Option C Curtailment Day	off peak- 9 hrs					critical peak - 3 hrs					on peak- 3 hrs		critical peak-5 hrs					on peak- 4 hrs		24	9	7	8	

**Above critical peak times are examples only. Actual critical peak times will be declared based on actual loads.

Off Peak On Peak Critical Peak

Example Schedule Chart

Working to keep the ability to make decisions with the producer, while aligning costs with cost recovery.
 Expanded Option B set schedule to 8 hours
 Reduced Option C control hours to 8 hours total for the day (was 12), eliminate the set schedule, and modify to make an anytime control rate.
 Control times could be intermittent- 3 hours in the afternoon, 3 hours at overnight, for example
 Plan to do daily likelihood messages in the morning- 1 hour notice, but plan to call for control during nighttime hours by 4:00 pm each day