December 2016	January 2017	February 2017	March 2017	April 2017	May 2017	June 2017
December Policy	January Policy	February Policy	March Policy	April Policy	May Policy	June Policy
meeting, Ellensburg	meeting, R1S-16/17	meeting, R1S-16/17	meeting, R1S-16/17	meeting, R1S-16/17	meeting, R1S-16/17	meeting, R1S-16/17
<ul> <li>Board meeting</li> </ul>	Budget check-in	<ul> <li>Budget check-in</li> </ul>	Budget check-in	Budget check-in	Budget check-in	Hard Rock study
report out	<ul> <li>Legislative</li> </ul>	<ul> <li>Legislative</li> </ul>	<ul> <li>Legislative</li> </ul>	• Review 2017/19	Review biennial	chapter(s)
• Type F work	updates	updates	updates	CMER work plan	budget and	
<ul> <li>Review/approve</li> </ul>	Buffer Shade	<ul> <li>Overview of</li> </ul>	<ul> <li>Buffer Shade</li> </ul>	<ul> <li>Hard Rock study</li> </ul>	approve to bring	
Forested	Integrity Study	2017 CMER	Integrity Study	chapter(s)	to May Board	
Wetlands	presentation	Science Session	findings report		meeting	
Effectiveness	<ul><li>First chapter(s)</li></ul>	<ul> <li>Approve Buffer</li> </ul>	Hard Rock study		Hard Rock study	
Project BAS &	of the Hard Rock	Shade Integrity	chapter(s)		chapter(s)	
Alternatives	study	Study	<ul> <li>Approve</li> </ul>			
Analysis	Type F	<ul> <li>Unstable Slopes</li> </ul>	Unstable Slopes			
	Effectiveness	Criteria TWIG	Criteria TWIG			
	TWIG study	BAS &	BAS &			
	design – part 1	Alternatives	Alternative			
	<ul> <li>Eastside</li> </ul>	Analysis	Analysis			
	Modeling	presentation	<ul> <li>Approve</li> </ul>			
	Evaluation	Hard Rock	Eastside			
	Project	chapter(s)	Modeling			
	presentation	(presentations	Evaluation			
	Approve and	only)	Project and			
	take action on	• Roads	Findings Report			
	GDSL Literature	Prescription-				
	Synthesis &	Scale				
	Findings Report	Effectiveness				
	• SFLO	presentation (no				
	perspectives	Policy decision)				
	Bull Trout	Overview of Bull  Trank Bases and Bull  Trank Bases and Bull  Trank Bases and Bull  Trank Bull  T				
	update/overvie	Trout Recovery				
	w (or Jan)	Plan				

December 2016	January 2017	February 2017	March 2017	April 2017	May 2017	June 2017
Additional	Additional	Additional	Additional	Additional	Additional	Additional
meetings:	meetings:	meetings:	meetings:	meetings:	meetings:	meetings:
•	•	• 2017 CMER	•	•	•	•
		Science Session				
		Forest Practices			Forest Practices	
		Board mtg			Board mtg	
		<ul> <li>Update on</li> </ul>			Update on	
		Unstable Slopes			Unstable Slopes	
		PI			PI	

July 2017	August 2017	September 2017	October 2017	November 2017	December 2017	January 2018
July Policy meeting,	August Policy	September Policy	October Policy	November Policy	December Policy	January Policy
R0A-32	meeting, R1S-16/17	meeting, R1S-16/17	meeting, R1S-16/17	meeting, R1S-16/17	meeting, ROA-36	meeting
<ul> <li>Hard Rock study</li> </ul>	Hard Rock study	<ul> <li>Hard Rock study</li> </ul>	Hard Rock study	<ul> <li>Hard Rock study</li> </ul>	<ul> <li>Hard Rock study</li> </ul>	•
chapter(s)	chapter(s)	chapter(s)	chapter(s)	chapter(s)	chapter(s)	
Additional	Additional	Additional	Additional	Additional	Additional	Additional
meetings:	meetings:	meetings:	meetings:	meetings:	meetings:	meetings:
•	•	•	•	•	•	•
	Forest Practices			Forest Practices		
	Board mtg			Board mtg		
	•			•		

## **Parking Lot Topics**:

- CMER streamlining, including:
  - How to maintain science/policy firewall
  - o LEAN process consider how to increase efficiency and speed up timeline
  - o Increase CMER's capacity and/or efficiency to do more projects, especially with the additional funding in 2015-17 biennium
- Policy's procedure for when to produce a majority/minority report instead of seeking 100% consensus
- How to make a stronger coalition for environmental issues that includes diverse stakeholder groups (like the Washington Watershed Restoration Initiative)

- Review how Policy decides to move an informal conversation into a formal process/discussion (like with off-channel habitat discussion)
- Discuss risk tolerance and how much Policy decides to tolerate. Dick Miller will draft an outline for this discussion (volunteered at 7/9/15 meeting).
- Consider how to incorporate and improve forest health and fire prevention.
- Develop and implement an AMP communications and outreach strategy for important decisions.
- Economic impact analysis. Define and discuss need for economic impact analyses, including what, when, why, by who, etc.
- Eastside performance targets.
- Review how to proceed with extensiveness monitoring related to fish passage.
- Climate change consider if and how climate change should be considered in the AMP.
- Determine timing and coordination between compliance monitoring and effectiveness monitoring projects. Compliance monitoring is a DNR program, not part of the AMP, yet still has implications on the work of the AMP.
- Two tasks for DNR (not Policy):
  - Board Manual review/revisions
  - Conduct an independent review every 10 years of the structure, process, and performance of the AMP. To be done by an independent 3<sup>rd</sup>-party research organization and to include considerations such as: structure and function for technical performance, fiscal efficiency, and overall accountability; performance and efficiency of the consensus-based decision process; the rigor of CMER science and responsiveness of CMER to body of Pacific Northwest science; and the interactions of science and policy.