FM Diversion Task Force Technical Advisory Group	
Alternative Descriptions for Future Assessment (This is a working document that will change based on	
input from the Task Force)	
November 14, 2017	
Alternative ID and Short	Alternative Description (all include DSA + Move Western Tieback)
Name	

Hume	
1. Flow Through Town; (a) RS35 (b) RS37 (c) RS38 (d) RS39	Current Proposed Project with more flows through town.
2. Levees only	Levees only option.
3. Change Location of Dam;	Change dam location/alignment options; RS35
(a) North of Wild Rice River	*Acronyms correspond to alignments in the map titled:
(b) MNDNR Northern	PFSAA_Alternatives_Map
Alignment /VE-13C hybrid	
(c) Current Project + Hybrid	
Storage Area 1	
4. Northern Storage Option (a)	Northern storage option; RS35
Current Project +	
Sheyenne/Maple aqueduct	
flow increase	
*RS=River Stage	

*RS=River Stage

*DSA=Distributed Storage Alternative

This is a list that will be a starting point.

Individual Components that have some merit (discussed on November 14 with input from present Task Force members and public)

- DSA: yes, applies to all as a long-term water management strategy
- Western Tie-back/Limited Service Spillway: yes, apply to all
- Internal Storage (north and south)
- More flows through town
- Change location of dam
- Balance upstream and downstream impacts

For future discussion: Wild Rice -only (diversion) + max height levees