































11. Consultant Status Report Upcoming effort	
 Incorporation of new HB 807 requirements 	
 RWPGs should identify unnecessary or counterproductive variations in s response strategies, including outdoor watering restrictions, among user regional water planning area (RWPA) that may confuse the public or othe drought response efforts. 	pecific drought groups in the erwise impede
 Document what drought response strategies are determined to be "unnecessary counterproductive" in <u>Chapter 7</u> of the RWP. 	′ or
 If a RWPA has significant identified water needs, the RWP shall provide a specific assessment of the potential for aquifer storage and recovery projects to meet those needs. 	
 The threshold(s) for "significant" identified water needs are to be defined by the RWPG; however, RWPGs must clearly articulate in their RWP how they determined the threshold of significant water needs for this requirement. If an RWPG determines that water needs are significant, the RWPG shall generally assess ASR potential to the best of its ability based on the remaining budget resources currently under contract and as an assessment specific to their region. Some RWPGs may have already assessed ASR feasibility as part of their strategy evaluations to meet needs and should clearly document this. 	
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13. Draft Water Management Strategies for RWPG Review	
 These strategies have been discussed and reviewed by the Water Modeling Committee, and are ready for RWPG review. 	
 No action today, only presentation/discussion and providing documentation for RWPG members to review and comment on. (see meeting materials) 	
 Send me any comments you have, and we'll bring them to the October Region K meeting. 	
Municipal Drought Management	
Burnet County Regional Projects	
– Buena Vista; East Lake Buchanan; Marble Falls System	
Austin requested strategies	
 Aquifer Storage and Recovery; Off-Channel Reservoir with Evaporation Suppressant; Onsite Rainwater and Stormwater Harvesting; Capture Local Inflows to Lady Bird Lake; Indirect Potable Reuse through Lady Bird Lake; Lake Austin Operations; Austin Conservation 	
 STPNOC (Matagorda Steam-Electric) requested strategies 	
– Alternate Canal Delivery; Brackish Surface Water Blending	
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