

To: Brazos G RWPG Members	
From: HDR Engineering, Inc.	Project:
CC:	
Date: February 17, 2005	Job No:

**RE: February 22-23, 2005 Brazos G RWPG
Summary for Meeting Agenda Item 6.6 – Coordination with Region H**

During agenda item 6.6, HDR will update the RWPG on activities related to coordination with the consultant for the Region H Water Planning Group.

Meetings and conference calls have taken place with representatives from HDR, the Region H consultant team and the Brazos River Authority (BRA). Discussions have focused on three primary subjects:

- Surface water availability analyses.** HDR has coordinated analyses with the Region H consultant to ensure that Region H utilizes the Brazos G Water Availability Model (Brazos G WAM) for determining existing supplies and analyzing water management strategies.
- Supplies available to Brazos G and Region H from water management strategies involving the BRA system.** We have identified initial supplies that will be made available from the BRA system to both Brazos G and Region H. Our initial division of the BRA supply that is NOT currently contracted is as follows:

	<u>Region G</u>	<u>Region H</u>	<u>Total</u>
Uncontracted BRA water from existing supplies	31,955	29,000	60,955
Allens Creek supply	0	99,650	99,650
BRA System Operations Supply	<u>63,510</u>	<u>120,000</u>	<u>183,510</u>
Total Additional Supply from BRA	95,465	248,650	344,115

Note: All values are in acre-feet per year.

- Reservoir water management strategies located in Region G.** Region H is considering the proposed Little River Off-channel Reservoir as a recommended water management strategy. Region H is also considering the Millican Reservoir (Bundic Crossing site) as an alternative strategy to meet needs in Year 2060.

This information is being provided for your information only. No action is requested at this time.