



River Systems Institute, Texas State University – San Marcos

## **Design, Permitting and Installation of Subdivision-Scale Rainwater Harvesting Systems as a Water Supply Strategy for the Texas Hill Country**

### **Progress Report Submitted to TWDB February 2012**

#### **I. Work in Progress**

1. Reviewing feedback forms submitted by participants in the Forum – **(Task 4)**
2. Finalize list of 2/10/12 Forum attendees for follow-up email – **(Task 4)**
3. Planning for Focus Group to discuss Marketability – **(Task 8)**
4. Developing invite list for Market – **(Task 8)**
5. Developing agenda/discussion guide for Marketability Focus Group – **(Task 8)**

#### **II. Work Completed**

1. Finalized and submitted modeling report – **(Task 2)**
2. Prepared and made presentation at Forum – **(Task 4)**
3. Finalize and fine tune presentations for Forum – **(Task 4)**
4. Technical run-through at Wildflower Center on 2/9/12 – **(Task 4)**
5. Hold Forum on Feb 10 – **(Task 4)**
6. Post Forum presentations on websites
7. Thank you to speakers/sponsor – **(Task 4)**
8. Post event team conference call (2/22/12)
9. Review support/contribution forms collected at Forum – **(Task 4)**

#### **III. People Contacted for TCEQ Coordination**

1. No official word from TCEQ following our correspondence
2. Cindy Haynie
3. Joel Klumpp
4. Elston Johnson

#### **IV. People contacted for “Project Support” – (Task 4)**

1. Barry Wall
2. Joe Wheller
3. John Kight
4. Members of Texas Rainwater Catchment Assn

**V. People to be contacted – (Task 4)**

1. To be determined, starting with people who provided feedback forms
2. Developers, real estate professionals, bankers

**VI. Next Activities**

1. Gather cost information; work on cost comparisons – **(Task 7)**
2. Review options for conducting hydrologic analysis – **(Task 6)**
3. Gather information on tanker truck backup supply – **(Task 5)**
4. Elicit response from TCEQ on rules interpretations – **(Task 2)**
5. Plan for Marketability Focus Group in mid-April (4/16 or 17) – **(Task 8)**

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