LOS ANGELES RIVER COOPERATION COMMITTEE

Gail Farber, Co-Chair: Chief Engineer, Los Angeles County Flood Control
District

Gary Lee Moore, Co-Chair: City Engineer, City of Los Angeles

Marcie Edwards, General Manager, Department of Water and Power, City of
Los Angeles

Angela George, Assistant Deputy Director, Watershed Management Division,
Los Angeles County Flood Control District

Sree Kumar, Assistant Deputy Director, Flood Maintenance Division, Los
Angeles County Flood Control District

David Van Dorpe, Non-Voting Member: Deputy District Engineer for Project
Management, United States Army Corps of Engineers, Los Angeles District

Michael Shull, General Manager, Department of Recreation and Parks, City of
Los Angeles

Christopher Stone, Assistant Deputy Director, Water Resources Division, Los
Angeles County Flood Control District

Enrique Zaldivar, Director, Bureau of Sanitation, City of Los Angeles

MEETING NOTICE and AGENDA

Date: January 5, 2015

Time: 1:00 p.m.

Location: Los Angeles City Hall
200 N. Spring Street
10th Floor, Room 1060
Los Angeles, CA 90015

1. Welcome and Introductions
   Facilitated by Hosting Co-Chair, City Engineer Gary Lee Moore
   1:00-1:10

2. Committee's Approval of Meeting Summary from October 6, 2014
   1:10-1:15

3. Items for the Committee's Information
   a. Urban Waters Federal Partnership Work Plan Update, Pauline Louie
      The Los Angeles River Watershed Urban Waters Federal Partnership supports local watershed revitalization
      efforts, improving water quality through green infrastructure, enabling safe public access, and restoring
      ecosystems. The federal partners work with the City, other interested municipalities, California State agencies,
      and local nonprofits.
      1:15-2:20

   b. LA River Urban Agriculture Plan, Jennifer Samson, LA River Revitalization Corporation, in partnership with Leigh
      Christy, Perkins + Will, and Miguel Luna, Dake+Luna
      The Urban Agriculture Plan was conceived as a means to investigate and envision the opportunities available to
      create a healthy, sustainable LA River neighborhood through the lens of urban agriculture. It identifies specific
      strategies, locates potential interventions, and suggests means of project implementation. The plan identifies
      multiple private and public projects within the Cornfield Arroyo Seco Specific Plan (CASP) that have the potential
      to be both supportive of community needs and attractive to green developers. The study area consists of 660-
      acres and coincides directly with the extents of the CASP.
      2:20-3:00

   c. LA River Forecasting, Yuval Bar-Zemer, Arts District Community Council LA and Mark Hanna, Geyonotec
      This pilot will develop a monitoring network to provide real-time data collection, monitoring, analyses, and
      reporting of conditions in the Los Angeles River. The Pilot will demonstrate how the system will operate gates at
      entry points, provide notification to all relevant government agencies as well as provide access to interested
      members of the public that want to know if they can use the in-channel bike path. Based on real-time data
      collected during the pilot implementation, a complete roll-out plan could then be efficiently developed for
      coverage of the entire LA River watershed.
      3:00-4:00

Next meeting: Monday, April 6, 2015, 1:00-3:00 pm, Los Angeles County Department of Public Works,
Conference Room A, 900 S. Fremont Avenue, Alhambra, CA 91803

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ACCOMMODATIONS, SUCH AS THOSE TO ASSIST MEMBERS OF THE DISABILITY COMMUNITY, ARE AVAILABLE IF REQUESTED AT LEAST THREE BUSINESS DAYS PRIOR TO THE COMMITTEE
MEETING. LATER REQUESTS WILL BE ACCOMMODATED TO THE EXTENT FEASIBLE.

PLEASE ADDRESS ALL COMMENTS AND QUESTIONS TO:
LOS ANGELES COUNTY FLOOD CONTROL DISTRICT: TERRI GRANT, (626) 458-4309, TGRANT@DPW.LACOUNTY.GOV
CITY OF LOS ANGELES: CAROL ARMSMTRONG, (213) 978-2173, CAROL.ARMSTRONG@LACITY.ORG