Civic Dialog Engagement Session August 5, 2010 @ 7:00 pm Downtown Riverside, CA

On this day...

...fifteen teams of Urban Planners and Artists will congregate in a public setting to discuss preliminary results of their collaboration in the art making process of pieces that convey basic land use planning and sustainability concepts.

One of the chief purposes of this project is to raise public awareness about the importance of sound planning practices and sustainability by emphasizing the value of creativity, ideas and civic dialog.

LOCATION 1

RIVERSIDE COMMUNITY ARTS ASSOCIATION GALLERY

3870 Lemon Street Riverside, CA 92501

MATT BURRIS, AICP/ STACY BURRIS--Open Space and Conservation MITRA MEHTA, AICP/ RACHAEL DZIKONSKI--Healthy Communities CAROLYN SCHUTTEN/ NATHANIEL OSOLLO--Housing Moderated by Rusty Bailey, City of Riverside Councilmember, Ward 3

LOCATION 2

RIVERSIDE ART MUSEUM

3425 Mission Inn Avenue Riverside, CA 92501

KEN GUTIERREZ/ SANDRA ROWE--Land Use MARIO SUAREZ, AICP/ JOHN DINGLER-- Public Facilities TOM OLIVER/ MELISSA CULLEY--Parks and Recreation AARON PFANNESTIEL, AICP/ JOHN ROMINE--Education Moderated by Brian Moore, Principal, Ideas--Implementation

LOCATION 3

MISSION INN MUSEUM

3696 Main St. Riverside, CA 92501

NELSON MILLER, AICP/ DANIEL FOSTER--Circulation/Transportation
JOHN HILLDERBRAND/ JOSHUA VALENCIA--Public Safety
KELLY HICKLER/ LISA CABRERA--Arts and Culture
GRACE WILLIAMS/SELENA WILSON--Jobs-Housing Balance
Moderated by Steve Spiller, Mission Inn Museum & Collections Manager

LOCATION 4

UCR CALIFORNIA MUSEUM OF PHOTOGRAPHY*

3824 Main Street Riverside, CA 92501

BOB JOHNSON/DOUGLAS MCCULLOH--Visioning
MIKE HARROD/ RUTH NOLAN--Noise
VIRGINA VIADO/ NICOLE GREEN--Air Quality
MIGUEL A.VAZQUEZ, AICP/ JOE BERRYHILL--Historic Preservation
Moderated by Colin Westerbeck, UCRCMP Director
*This group starts at 7:30 pm

This event is free and open to the public. For more information please contact (951) 966-5799 or at mavurbanplanning@gmail.com or visit www.artvulups.org







