City of Fresno

City Hall 2600 Fresno Street 2nd Floor, Meeting Room A (2165)



Meeting Agenda - Final

Tuesday, April 14, 2015

10:00 AM

Regular Session

City Hall 2600 Fresno Street

Disability Advisory Commission

Chairperson Dr. Jenelle Pitt
Vice Chair Tiffany Potter
Board Member Frances Reyes Acosta
Board Member Michelle Bronson
Board Member (ex officio) Carlos Duarte
Board Member Ken Elvington
Board Member Heather Flores
Board Member Mary Beth Randall

DAC Secretary Shannon M. Mulhall

1. Call To Order

2. Approval of Minutes

Approval of the Disability Advisory

Commission Minutes from March 10,

2015

3. Member Reports and Comments

- 4. Secretary's Report
- 5. Unscheduled Communication / Public Comments

This portion of the meeting is reserved for persons desiring to address the DAC on any matter not on this agenda (presentation are limited to 3 minutes per person). The DAC is generally legally prohibited from taking any action on information presented in unscheduled communication until subsequent meetings.

6. Action Items

6-A. ID#15-291 Citywide Development Code Update

6-B. ID#15-293 2015 DAC Meeting Schedule Changes

7. Subcommittee Reports

7-A. Outreach Subcommittee

Appointed to this subcommittee are Chair Pitt, Member Flores, and Member Reyes Acosta.

7-B. Transportation Subcommittee

Appointed to this subcommittee are Member Duarte, Member Reyes Acosta, FAX Assistant Director Schaad, Fax Operations Manager Elizabeth Watlington, Handy Ride Operations Manager Noella Rios, and Community Member Bill Hyatt.

ID#15-292

Appointment of Edward LaComb to the DAC Transportation Subcommittee

8. Task Forces

8-A. Legistar Review Task Force

Adjournment

The meeting room is physically accessible. Services of an interpreter and additional accommodations such as assitive listening devices can be made available. Requests for accommodations should be made one week prior to the scheduled meeting. Please contact Shannon M. Mulhall at 559-621-8716 (voice) 559-621-8721 (TTY) or shannon.mulhall@fresno.gov