Bridge Enterprise Board of Directors Regular Meeting Agenda Thursday, December 18, 2014 4201 East Arkansas Avenue Denver, Colorado 80222

> <u>Ed Peterson, Chairman</u> Lakewood, District 2

Shannon Gifford
Denver, District 1
Gary M. Reiff
Englewood, District 3
Heather Barry
Westminster, District 4
Kathleen Gilliland
Livermore, District 5
Kathy Connell, Vice Chair
Steamboat Springs, District 6

Douglas E. Aden
Grand Junction, District 7
Sidny Zink
Durango, District 8
Les Gruen
Colorado Springs, District 9
William Thiebaut
Pueblo, District 10
Steven Hofmeister
Haxtun, District 11

THE CHAIRMAN MAY ALTER THE ITEM SEQUENCE OR TIMES

The times indicated for each topic on the Board agenda are an estimate and subject to change. Generally, upon the completion of each agenda item, the Board will immediately move to the next item. However, the order of agenda items is tentative and, when necessary to accommodate the public or the Board's schedules, the order of the agenda items is also subject to change.

Documents are posted at http://www.coloradodot.info/about/transportation-commission/meeting-agenda.html no less than 24 hours prior to the meeting. The documents are considered to be in draft form and for information only until final action is taken by the Board.

BRIDGE ENTERPRISE BOARD OF DIRECTORS

- 12:45 p.m. Call to Order and Roll Call
- 12:45 p.m. Audience Participation
 Subject Limit: 10 minutes; Time Limit: 3 minutes
- 12:45 p.m. Act on Consent Agenda
 - a) Resolution to Approve Regular Minutes from November 20, 2014 (Herman Stockinger)
- 12:50 p.m. Discuss and Act on 6th Budget Supplement for FY2015 (Scott Richrath)
- 12:55 p.m. January 2015 On-System Poor List and Prioritization Scoring Update (Scott McDaniel)
- 1:00 p.m. Bridge Enterprise Recommendations for Programming Bridge Design Projects (Scott McDaniel)

1:05 p.m. Q1 FY 2015 BE Program Financial Update (Scott McDaniel)

1:10 p.m. Monthly Progress Report (Scott McDaniel)

1:15 p.m. Bridge Enterprise 2014 Year-in-Review (Scott McDaniel)

1:20 p.m. Adjournment