

Draft **AGENDA**

The 58th Meeting of the Joint Advisory Committee for the Improvement of Air Quality in the
Ciudad Juárez, Chihuahua / El Paso, Texas / Doña Ana County, New México Air Basin

DATE: Thursday September 19, 2013
Time: 12:30 PM – 4:00 PM
LOCATION: Gadsden Independent School District Administrative Offices
4950 McNutt Road / Sunland Park, NM 88063

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| 1. 12:30 | Welcome and Introductions | JAC Co-Chairs |
| 2. 12:35 | Presentation and approval of Agenda & Minutes | JAC Co-Chairs |
| 3. 12:40 | Message from the Co-Chairs | JAC Co-Chairs |
| 4. 12:45 | Public Comments | |
| 5. 12:55 | JAC Discussion on Public Comments & JAC Member Announcements | |
| 6. 1:00 | Air Quality Report | |
| 7. 1:15 | Presentations - (Duration in minutes) | |
| A) | Rider 8 Ozone pollution reduction program. – (15) In 2011 and 2012, El Paso MPO and UTEP conducted an assessment of regional air quality and causes of ozone pollution over the PdN region. A final report will be provided on this study. | Christine Ponce-Diaz EPMPO |
| B) | New Mexico Department of Health – (10) NMDOH conducted an air quality study in collaboration with NMSU office of the State Climatologist. Results of the study will be provided. | David Dubois NM State Climatologist NMSU |
| C) | NMED Dust Emissions Inventory Air Quality Study – (10) NMED conducted a multi-year PM air quality study to assess sources and transport of PM in Doña Ana County. Results of the study will be presented | David Dubois NM State Climatologist NMSU |
| D) | Ozone Precursor Emissions Calculator – (15) Developed by Texas Transportation Institute, TTI developed an online calculator that allows one to calculate their annual emissions contributions. | Jon Williams TTI |
| E) | Black Carbon in the Paso del Norte Region – (20) TTI provides an overview of current science and understanding of black carbon emissions impacts and presents BC emissions estimates from transportation for El Paso & Cd. Juarez | Jon Williams TTI |
| F) | Cd. Juarez ProAire Program – (15) An update on the Cd. Juarez air quality improvement program will be provided. | Biol. Gerardo Tarin SEMARNAT |
| G) | Clean Transportation – Eco-Driving in Juarez (15) SEMARNAT is heading up training for drivers of heavy-duty diesel vehicles in order to help reduce both emissions and fuel consumption. | Bio. Gerardo Tarin SEMARNAT |
| 8. 15:30 | Observations and Comments from the Public | JAC Co-Chairs |
| 9. 15:45 | Highlights and consensus items. | JAC Co-Chairs |
| 10. 15:55 | Establish next meeting date | JAC Co-Chairs |
| 11. 16:00 | Adjourn | |