

**Joint Advisory Committee (JAC) for the Improvement of Air Quality in the
Ciudad Juárez, Chihuahua / El Paso, Texas / Doña Ana County, New México Air Basin**
<http://www.cccjac.org/>

Agenda, 74th Ordinary Meeting

Thursday, May 23, 2019 from 11:00 AM—3:00 PM

Location:		Remote Participation:
City of El Paso Environmental Services Department 7968 San Paulo Dr. Cotton Patch Conference El Paso, Texas 79907		Audio with simultaneous interpretation US: 888-947-3988 MX: 01-55-4170-8081 • 0*83288328 to join the Floor audio • 1*83288328 to join the English audio • 2*83288328 to join the Spanish audio Video: https://global.gotomeeting.com/join/293205589
11:00	Welcoming and Message from the Co-Chairs: <ul style="list-style-type: none"> • Mary Stanton, USEPA -Dallas • M.C. Ramiro Barrios Castrejón, SEMARNAT-México 	JAC Co-Chairs
11:10	Introductions	
11:20	Presentation and Approval of Agenda and Previous Minutes	JAC Co-Chairs
11:25	Public Comments on Agenda Items	Public
11:30	Discussion on Public Comments & JAC Member Announcements	JAC Co-Chairs
11:35	Paso del Norte Air Quality Report	Dr. Carlos Rincón, USEPA
Special presentations		
	a) Ysleta del Sur Pueblo's Update on Air Quality Grant	Barbra Valdivieso, YDSP
	b) Ozone Monitoring and Findings (15 min)	Mark Sather, USEPA
	c) Projects and Activities of the State Government on Air Quality (15 min)	Dr. Luis F. Siqueiros, SDUE
	d) Summary of Activities in the Ciudad Juárez Monitoring Network (15 min)	Dr. Margarita Peña, Ecology Department of Ciudad Juárez, and Eddie Moderow, TCEQ
1:05	**** 30 minute break****	
1:35	e) Emissions Reduction through Public Transportation Infrastructure, Ciudad Juárez, Chih./El Paso, TX (20 min)	Ing. Nicolás López, Ciudad Juárez' Municipal Institute for Planning and Research
	f) Meteorological and air quality monitoring network (20 min)	Dr. Adrián Vázquez, Autonomous University of Ciudad Juárez
2:15	Reports from Subcommittees and Comments from the Public	JAC Co-Chairs
2:45	Highlights and Consensus Items	JAC Co-Chairs
3:00	Establish Next Meeting Date	