

Thank you for considering the Railroad Commission of Texas with an opportunity to share your platform. The Commission receives numerous requests for our staff to speak at a variety of events including conferences, seminars, educational events, etc. We do our best to accommodate as many of these requests as our limited staff and budget resources allow.

To process your request and find the most suitable staff person to fulfill the request, we ask that you complete the following form with as much detailed information as possible. This form will be reviewed by the appropriate leadership team to determine if we can accommodate the request. Please complete the form, print and email to Communications@rrc.texas.gov.

You will be notified if the invitation is accepted or denied as soon as possible.

Again, we sincerely appreciate your consideration to be a part of your event.

REQUESTOR INFORMATION:			
Name of organization making the request			
Contact name and Title			
Email	Phone		
Requested Topic			
Organization type			
Has the requestor contacted RRC in the past with a similar request?	Yes No Unknown		
EVENT INFORMATION:			
Date	Time		
Location			
Event Type			
(conference, workshop, luncheon, meeting, etc.)			
Audience	Expected number of attendees		
(elected officials, industry, general public, landmen, etc.)			
Requested presentation format			
(PowerPoint presentation, panel discussion, exhibition hall, group meeting, etc.)			

Will there be an opp Yes No	oortunity 1	or an Exhib	ition Hall Dis	play? (tabletop	, exhibit bo	oth, etc?)	
Will this event be open to the news media?					Yes	No	
Other information t	hat may b	e helpful al	oout your eve	nt:			
Do you have a spec	ific RRC s	taff person	in mind for th	nis request? _			
Will travel expenses	be paid	oy requesti	ng organizatio	on? Yes	No	Travel may be partially subsidize	èd
RRC use only:							
RRC Staff Assigned_							
RRC Stall Assigned_							
Approve	Deny	Division [Director			Date	-
Invitation Accepted		Yes	No				
Executive Director				Date			

EVENT INFORMATION, CONTINUED: