

Thursday, April 27, 2023 9:00 AM – 3:30 PM

Rio Grande Water Fund Signatories Event

CNM Montoya Campus

4700 Morris St NE, Albuquerque, NM 87111

9:00 AM	Coffee and networking
9:30 AM	Welcome & Introductions
	Brian Burnett, CEO, Burnett Global Business Consulting, LLC.
	Phoebe Suina, Owner & President, High Water Mark, LLC.
9:50 AM	Keynote Presentation
	Hotter & Drier: Climate Change Impacts on Our Water and Forests, Dr. David Gutzler,
	Professor Emeritus, Earth and Planetary Sciences, University of New Mexico
10:15 AM	The state of the RGWF
	Matt Piccarello, Forest and Watershed Health Manager, The Nature Conservancy
10:30 AM	2022 Stories from the Field
	All Hands All Lands Approach to Supporting Rx fire- Sam Berry, Forest Stewards Guild
	The New Mexico Youth Conservation Corps Program: Developing the Next Generation of
	Conservation Workers - Sarah Wood, New Mexico Youth Conservation Corps
	Tribal Fire Working Group – Ryan Swazo-Hinds, Pueblo of Tesuque
11:20 AM	Break
11:30 AM	Panel: Increasing the pace and scale of forest restoration: identifying capacity gaps and
	bottlenecks.
	Moderator – Dana Guinn, Southwest Partnership Manager, Forest Stewards Guild
	Laura McCarthy, State Forester, NM State Forestry
	 Dennis Carril, Fuels Manager, Santa Fe National Forest
	 John Galvan, Tribal Forest Manager, Pueblo of Jemez
	Steve Glass, Board Chair, Ciudad Soil and Water Conservation District
12:30 PM	Lunch
1:20 PM	Focal Area Discussion Groups: Overview in main room
	Jemez Mountains
	San Juan and Rio Chama Watersheds
	Sandia and Manzano Mountains
	Sangre de Cristo Mountains near Taos
	Sangre de Cristo Mountains near Santa Fe
1:30 PM	Focal Area Discussion Groups: Session 1
2:00 PM	Break
2:05 PM	Focal Area Discussion Groups: Session 2
2:40 PM	Focal Are Discussion Groups: Share back in main room
3:10 PM	Closing / Thank you!
3:30 PM	Adjourn

All are invited afterward to continue networking at <u>Bosque Brewing</u>, Heights Public House! Address: 5210 Eubank Blvd. NE, Albuquerque, NM 87111. 5 min drive from CNM Montoya Campus.