New Mexico Rural Water Association's 2020 Annual Conference
Tentative Schedule and Events

DAY ONE

Tuesday August 11	Water Operations	Wastewater Operations	Advanced Wastewater	Regulatory	Hot Topics	Exhibit Hall
	Seminar Room	*Sunrise*	*Manzano*	*Bosque*	*Rio Grande*	Grand Ballroom A,B,&C
8:00 to 9:00	Intro to Water Systems	Collections /Safety	Math /Advanced	NMED	Changes in N.M. Dig Law	Exhibitor Set-up
9:15 to 10:15	Operator Responsibilities	Ponds & Lagoons	Math /Advanced	NMED	Intro to SCADA	Exhibit Hall Open
10:45 to 11:45	Distribution Systems	Trickling Filters	Nitrification / Denitrification	NMED	PLC Controllers for Small Water Systems	Exhibit Hall Open
1:00 to 2:00	Hydrology: Groundwater and Wells	Small MABR based WW Package TP's	Activated Sludge	NMED	Electrical Theory & Control Panel Troubleshooting	Exhibit Hall Open
2:30 to 3:30	Pumps and Motors	Upgrading Lagoon-based Treatment	Activated Sludge Continued	NMED	Hydraulic Control Valve Basics	Exhibit Hall Open
4:00 to 5:00	Pumps and Motors		MBR	NMED	Air Valve Basics	Exhibit Hall Open

Day one notes and events:

⇒ The wastewater operations track will be touring the Los Lunas Wastewater Treatment facility in the afternoon from 1:00PM – 4:30PM. A sign-up sheet will be available in the Sunrise Room and will be managed by NMRWA Wastewater Staff. Space will be limited to 30.

⇒ The meet and greet event will begin in the exhibit hall at 5PM. Food and some beverages will be provided. There will be drawings for door prizes.

⇒ The hot tap contest sponsored by Tap Master will begin at 5PM in the common lawn area on the immediate west side of the Isleta Conference Center.

DAY TWO

Wednesday August 12	Water Operations	Wastewater Operations	Sustainable Management	Regulatory	Utility Management	Exhibit Hall
	Seminar Room	*Sunrise*	*Manzano*	*Bosque*	*Rio Grande*	*Grand Ballroom A,B,&C*
8:00 to 9:00	NMRWA Membership Meeting	-		NMED	USDA	Exhibitor Demonstration Classes
9:15 to 10:15				NMED	USDA	Exhibitor Demonstration Classes
10:45 to 11:45				NMED	Ethics Refresher For Professional Engineers	Exhibitor Demonstration Classes
1:00 to 2:00	Hydraulic Transients in Pipelines	Pumps & Motors	Wildfire Impact on Drinking Water	NMED	Chlorination Options-What's Best for You	Exhibit Hall Open
2:30 to 3:30	Valves for the W / WW Industry	Discharge Permitting	Wildfire Impact on Drinking Water Cont.	NMED	Benefits of Flexible Drop Pipe for Wells	Exhibitor Breakdown
3:45 to 4:45	Disinfection	Sampling and Reporting	Wildfire Impact on Drinking Water Cont.	NMED Roundtable Q & A Session	Perilstaltic Pump Installation and Maintenance	

Day two notes and events:

⇒ Exhibitor Booth Demonstration Classes 8AM – 12PM. Each demo class is worth 0.5 CEU credits towards certification. There will be 6 sessions.

⇒ Lunch provided in the exhibit hall immediately following the demo class sessions.

⇒ Backhoe operations contest at 12PM immediately west of the Isleta Conference Center.

DAY THREE

Thursday August 13	Water Operations	Wastewater Operations	Advanced Water	Water Sampling	Utility Management
	Seminar Room	*Sunrise*	*Manzano*	*Bosque*	*Rio Grande*
8:00 to 9:00	Basic / Intermediate Water Math	WasteWater Math	SJCSWTP Tour	Sampler Certification	Conducting Board Meetings
9:15 to 10:15	Basic / Intermediate Water Math	WasteWater Math	SJCSWTP Tour	Sampler Certification Cont.	Board Responsibilities
10:30 to 11:30	Basic / Intermediate Water Math	WasteWater Disinfection and Dechlorination	SJCSWTP Tour	Sampler Certification Cont.	Laws ad Regulations for Water Systems
1:00 to 2:00	Test Takng Skills	WasteWater Overview	Advanced Water Math	Sampler Certification Cont.	Requirements for the SDWA
2:15 to 3:15	Practice Exam	Practice Exam / Review	Advanced Water Math	Sampler Certification Cont.	Starting an Inventory
3:30 to 4:30	Practice Exam / Review	Practice Exam / Review	Advanced Water Math	Sampler Certification Cont.	Water Law

Day three notes and events:

⇒ Advanced water class to begin with a tour of Albuquerque's San Juan/Chama Surface Water Treatment Plant. A sign-up sheet will be available and managed by NMRWA. Space will be limited to 25. The learning tour will be from 8AM – 11:30AM.

⇒ NMRWA's awards luncheon will be from 12PM-1:30PM

⇒ PAC Raffle drawing at 5:00PM