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Agenda subject to change				Dily Max Him	フ
hance to connect with other women and foster	veteran or new to the field, this event offers a unique cl	ns in a fun and supportive environment. Whether you're a seasoned	MODS - Join as for a networking mixer for women in the wastewater industry where you'll share experiences and make new connections in a fun and supportive environment. Whether you're a seasoned veteran or new to the field, this event offers a unique chance to connect with other women and foster personal and collective growth within the industry.	MO39 - Join us for a networking mixer for women in the was personal and collective growth within the industry.	Women in the industry Mixer
unity to expand your network and begin building	ireer apportunities, this event offers the perfect apportu	mixer. Whether you're looking to learn, share insights, or explore ca	MODE - If you're new to the field of wastewater, don't miss the chance to meet other industry newcomers at this exclusive networking mixer. Whether you're looking to learn, share insights, or explore career opportunities, this event offers the perfect opportunity to expand your network and begin building valuable industry connections.	MOSS - If you're new to the field of wastewater, don't miss to valuable industry connections.	New to the industry Mixer
		NETWORKING EVENTS (4:30 - 5:30pm)	NETWORKING EVE		
	MO31 - Marketing Strategies for Diversitying a Portable Sanitation Company				PORTABLE SANITATION
MOS7 - From Vision to Executions: Building Your Business Plan	MOSS - Getting Some Gree Publishy, Thatis)	MO23 - Building a Skilled Workforce: Strategies for Implementing Training Programs	MO36 - Managing Accountability in the Workplace	MODE - Creating a fleverup filtindset to ferrease Lead Generation, Sales and Profitability	AND LEADERSHIP
MOM - Let's Have a Disconsion - Talk Fresh Among Friends About the State of the Decembralized Industry	IMO29 - Troubleshooting the Business: How to Deal with the Stuff that Dean't Come Your Way via a Pipe	MOZZ - Optimizing Operations for Decembralised, Commercial, Industrial and Mining Wastewater and Stemmeater  [J] [J]	MD.15 - Thoubleshooting and Repairing On-sits and Decentralized Systems When the Four Humanness Da Their Werst at Your Facility  0 +M	for Sull Prevention and Safe Clean Up  [Ju] [W + 0 + M	edth Bad skdowns
	MO28 - Remote Monitoring and Wasteparter (avel Controls	MOZI - Best Practices and Troubleshooting Onsite Electronics O + M	MOD4 - Turnkey Uth Stations: Siring and Selecting Pumps, Baabs and Coentrols  (J) J	MCJ	ren
MOSS - The Emergence of Al and its Future impact on the Wastewater industry	MOST - Advancements in Menhole Rehabilitation   W W	MO20 - Overview of Trenchies Pigeline Technologies  (J) W	MO13 - Combination Sever Cleaner Maintenance	MODD: - Chreview of Artificial Intelligence and flo Application to Wasteweter Pipelina Inspections Wasteweter Pipelina	ection System
			MOI3 - Portable Sanitation and Work Silves  O + M	MODA - Professionalism in the Portable Sentiation Industry O+M	Association
MOSA - Septis Trash and Processing Tanks: Operation, Maintenance and Troubleshooting	MO28 - Introduction to Phosphorus Reduction Technologies and Technologies	MO19 - Dooling Systems and Controls: Operation, Maintenance and Troubleshopting  (5 7 )	MO11 - Community System Management Programs: Avoiding the Pitfalls  O + M	MO01 - Disinfuction in Onalts Wastewater Treatment Systems O A M	NOWRA Notional Onsite Wastewater Recycling Association
MO33 - Delaware Valley College Research Project Lessons Learned from a Decade of On-tol Sewage System Research	or Mores Through one for the towater	taga Disposal	MOJO - Hardgeting the National Disposal Crisis: Challenges, Success Stocks and Future Perspectives  O + M	MOD2 - Soil on a Treatment Media	NAWT National Association of Wastewater Technicians
MO12 - Building Senser and Drains Safety Considerations (More: this session runs (May 4.00 - 5.00)un)	MODA: Trendhess and Other Mota: Trendhess and Other Rehabilitation Methods for Building Sewents and Drakes (Note: this session)  und from 250 - 254600)  Amount of the Common Com	MOD - Country   Annu Country   Annu Country   Annu Country   Annu Country   Annu Country   Annu French   Annu Country   Annu French   Annu Fre	MOD9 - Sereing Up Building Sewer and Drain Impaction Programs for System Owner (Refer fish session pass from 11,00cm - 12,00pm)	MODIT - Building a Sensor and Drain Inopection Program for Plumbers (Note: 6th appoint rown from 8:00 - 10:30um)	NASSCO Rational Association of Sewer Service Companies
200 1000 000 000 000 000	330 30004 300 33004 330 40004	0_100BM 1:00_130BM 1:30_30BM 3:00_330BM	9:00 - 9:30AM   9:00 - 10:30AM   10:30 - 10:30AM   10:30 - 11:30AM   11:30AM   11:30AM   11:30AM   11:30AM   11:30AM   11:30AM   12:30AM   12:30AM	9:00 - 9:30AM 9:30 - 10:00AM 10:00 - 10:30AM	TRACKS
		shriiary 17	Monday, February 17		<b>のではないのでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ</b>

Daily Max. Hews WW = 6.0 hours 0+M = 6.0 hours Install = 0 hours DW = 0 hours

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Contract of the Contract of th	Section 2019 Control of the Party of the Par	And in case of the last of the	The second secon		,		
ration and maintenance of the unit. Areas covered will filling, lateral line cleaning, debris tank officading, hydro-	peration and maintenance of a lic filling, lateral line cleaning,	ip ensure the safe op id operation, dynami	ination Machines that will he ystem components, set-up an	9:00AM - 5:00PM - wxxHP - The comprehensive workshop will cover pertinent aspects of Combination Machines that will help ensure the safe operation and maintenance of the unit. Areas covered will include: an overview of unit components, safety, high-pressure water system components, vacuum system components, set-up and operation, dynamic filling, lateral line cleaning, debris tank offloading, hydrexcevelon, winterization, and more.	9:DOAM - 5:DOPM - WKSHP - The comprehensive would include; an overview of unit components, safety, high-presexuation, winterization, and more.	9:00AM - 5:00 include: an overvi excavation, winte	Operating Principals of a Combination Machine
that marketing is needed for cod news is that marketing is gales organizations know and uset or size.	or distributors - We all know t whelming and complex. The go marketing and high producing vailable, no matter your budgo	logy manufacturers o can often feel overw gs that all successful i every opportunity av	iders and equipment/fechnol o many methods available, it re the fundamental key thing the fundamental key thing h. You will learn to maximize	9:30AM - 1:00PM - MKTG - A how-to workshop for wastewater industry contractors, service providers and equipment/technology manufacturers or distributors - We all know that marketing is needed for increasing business and thriving, not just surviving, in today's competitive landscape, However, with so many methods available, it can often feel overwhelming and complex. The good news is that marketing is simpler than you might imagine, in this workshop, we are agring to "fift the veil" on marketing and share the fundamental key things that all successful marketing and high producing sales organizations know and use. This workshop is designed to transform your approach to marketing, lead generation and sales growth. You will learn to maximize every opportunity available, no matter your budget or size.	PM MKTG - A how-to workshop for w ss and thriving, not just surviving, in tod might imagine. In this workshop, we are designed to transform your approach to	9:30AM - 1:00 increasing busine simpler than you This workshop is o	Lifting the Veil: Revealing the Secrets Successful Marketers and Top Sales Pros Know
			Required)	<b>WORKSHOPS (Additional Fee Required)</b>	Ŋ	A Section of	
	See TU14 - Inside the EPA's "Closing America's Wastewater Access Gap" Initiative		See TUDY - How ChatGPT 4 and Other At Tools Can Drive Business Efficiency	July 1			WHAT'S TRENDING/NEW TECHNOLOGY
17U27 - Managing Control Panels for ATUS (Note: This 17U22 - Addressing Maintenance) Issues and Best Practices for ATUs Issues and Best Practices for ATUs and infrastructure/Office Practices for an ATU installation/Service Business () + M	ontrol Panels for ATUs (Note: This :00 - 3:30PM)		nd Fixed Film (Note: This	I'U.2 - Function, Service and Maintenance integrated Fixed Film Activated Studge Systems (Note: Tithseession runs from 12-30 - 1-30PM)	Advanced Treatment Units  O+M+   NSPALI		WASTEWATER ED 501C3 6-% Happens! How to Fix that ATU Yourself and Whien to Call in an Expert
	See TU16 - Vacuum/Hydro Excavation Safety and Preventative Maintenance				TUOS - Maximize Pumper Profitability with FOG Waste Streams ( ) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		WASTE HAULERS
	See TU16 - Vocuum/Hydro Excavation Safety end Preventative Maintenance		Understanding Vacs, Their Specs and Their Impact on Performance	Und Thei			VACUUM TRUCK OPERATIONS
TU21 - Picking and Combining the Right Drain Cleaning Tools for the Job							SEWER AND DRAIN CLEANING, INSPECTION AND MAINTENANCE
TU20 - Gas Monitor Training: The Big Hole in Confined Space Entry Training	TU16 - Vacuum/Hydro Excavation Safety and Preventative Maintenance	7					SAFETY
	TU15 - The 2024 Portable Sanitation industry Benchmark Report	29 50 -1			TU04 - Smart Moves for Your Porta Potty Business in Uncertain Times  0 + M	KEYNOTE	PORTABLE SANITATION
See TU31 - Picking and Combining the Right Drain Cleaning Tools for the Job	3	*0.6	TU10 - Building Robust Business Health: Strategies for Sustainable Success in Service Plumbing	Heal Succ			PLUMBERS
TU19 - Commercial Conundrum: Challenging Onsite Commercial Systems () + M	TU14 - Inside the EPA's "Closing America's Wastewater Access Gap" Initiative		Septic Tanks   W Stall	TUO: Sept	TU03 - Toilet Paper, Wipes and Low Flow Fixtures: New Challenges for Septic Systems O & M		ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEMS (OSTDS)
			3.		TU02 - New Professionals Panel Discussion: Ask the Industry Veterans		NEW TO THE INDUSTRY
					See TUOS - Maximize Pumper Profitability with FOG Waste Streams		MUNICIPAL SEWER AND WATER
		3	TUGS - Navigating Difficult Conversations: Fostering inclusivity in Diverse and Challenging Situations	TUQ Conv Dive			DIVERSITY
TU18 - Forging Dynasty Businesses: The Competitive Edge of Enduring Teams	TUI3 - Preparing for Growth or a Strategic Exit: Navigating Your Business Options		TU07 - How ChatGPT and Other AJ Tools Can Drive Business Efficiency	Tuo:	TUDI - Building an Online Presence in the Wantawater industry		BUSINESS STRATEGY AND LEADERSHIP
4:00 - 5:00PM	2:30 - 3:30PM	7 2:00 - 2:30PM	1:30 - 1:30PM 1:30 - 2:00PM	12:00 - 12:30PM   12:30 - 1:00PM   1:00 - 1:30PM   1:30 - 2:00PM   2:00 - 2:30PM	10:30AM - 12:00PM	8:00 - 9:00AM	TRACKS
			3	Tuesday, February 18			
	nce, Page 2 of 4	Program-at-a-Glance, Page 2 of 4	PTC			!	

Oth: 7.0 hour DW = 0.0 hour >

CMM+ O+M

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9:00AM - been there is incident Command System Training: learn to the When the & %\$ Hits YOUR Community Water and Wastewater Services, Who is Going to Respond? how to get y	NAWT Vacuum Truck Technician holding tank daily tasks.	WOMEN IN THE INDUSTRY	WHAT'S TRENDING/NEW Fractioning for TECHNOLOGY Water and W	WASTEWATER TREATMENT Democratics Studge	WASTE HAULERS Dehydrators	STORMWATER	SEWER AND PIPE REHABILITATION, RELINING AND REPAIR	SEWER AND DRAIN CLEANING, INSPECTION AND MAINTENANCE	SAFETY Entry Equipm	PLUMBERS  PLUMBERS  Risk Management	ONSITE SEWAGE TREATMENT AND WEB2 - Decor DISPOSAL SYSTEMS (OSTDS) Successful Tr	MUNICIPAL SEWER AND WATER	BUSINESS STRATEGY AND LEADERSHIP  Oustomer 5 ervice	TRACKS 8:0	
4:00PM - wwEd1 - Do y formal done this more times t formal creation of an incid formal creation or wild fine, h as a tornado or wild fine, ncies and may cross multip rour &^%\$ together. Bring	5:00PM - NAWT - This tr cs, or grease traps. It is dire at the same time, this coun	DW	WEO6 - Vacuum-Assisted Foarn Fractioning for PFAS Removal in Water and Wastewater	•	See WEDS - Comparing Sludge See Dehydrators The	,	WE and Late MAR	Due Rot	WE04 - Confined Space Training: Non- WE Entry Equipment Selection and	WED3 - Securing Your Plumbing Business: Navigating Insurance and Risk Management	WEO2 - Decentralized MBRs; What Needs to be Done Differently for a Successful Treatment Plant O	Rev	r of Excellent	8:00 - 9:00AM	
ou have an emergency response to has they care to remember. This was not Command Structure. An "inclid to a dam break or major chemical to a dam break or major chemical ble governmental boundaries. Befor your team and go home with a pla	I STAINING COURSE TARGET TO THE REQUITED TO THE REQUITED TO STAINING COURSE IS TAIREST TO WHO OF OPERATE A VEIL OF THE RESEARCH OF THE RESEARC			WELZ-Next Gen Septage Treatment Advancing Profitability Through Innovation 0 7 M	See WE12 - Next Gen Septage Treatment: Advancing Profitability Through Innovation	- 15	WEI1 - Lessons Learned from Relining and Repairing Several Hundred Sewer Laterals Uning UV CIPP Technology in Milwaukee, Wi	WEIO - Understanding Pressure Loss Due to Hose Length When Using Rotation Nozzles (W) W	WED9 - Hearing Protection for Water and Wastewater Professionals  WWW + 0+M			WEOS - Practical Tips for Reducing Non- Revenue Producing Water Loss	WE07 - Empowering Leadership: Unleashing a Resilient Culture of Ownership and Accountability	9:30 - 10:30AM	Wednesday, February 19
9:00AM - 4:00PM - wweld 1- Do you have an emergency response team? Who is on it? Who should be on it? Gather your team and come learn from the very best who've been these and done this more times than they care to remember. This workshop will be stught by experts from Operation Without Borders who will introduce you and your team to the formal creation of an incident Command Structure. An 'incident need be supplied by a superior of the state of the incident Command Structure. An 'incident need be something as mundanes as a water main break, OR run the gamut from a full blown natural disaster, such as a tomado or wild fire, to a dam break or major chemical spill that impacts your water and wastewaiter systems. Response requires the coordination of multiple agencies and may cross multiple governmental boundaries. Before the inevitable happens, regardless of the size of your community, this is your opportunity to learn how to get your & %% together. Bring your team and go home with a plan. Participants will also have the opportunity to register for the ICS Level 100 online exam.	8:00AM - 5:00PM - NAWT - This training course is targeted to those that own or operate a vacuum truck which is used to clean septic tanks, aerobic treatment units, holding tanks, or grease traps. It is directed specifically at owners and employees who may just be starting in business and need a solid base of information to perform their ( ) + ( ) + ( ) + ( )					W+0 + MM	Securing the Flow: Safeguarding Our Water Infrastructure Against Cyber Threats in the Digital Age	GENERAL SESSION						11:00AM - 12:00PM	ruary 19
n it? Gather your team and come I on Operators Without Borders wi s a water main break, OR run the stewater systems. Response requi- s of the site of your community, the portunity to register for the ICS Lev	which is used to clean septic tanks business and need a solid base of t			WEI8 - Comparison of Effectiveness. See WEI9 - Update on Pi and Costs of Electrocoagulation and Projektions. What Ting i Cheminats in Valous Water Trestments ANN		See WE17 - Proyectos y estudios de caso de rehabilitación de tuberias de aguas residuales y pluviales en Sudamérica	WEI7 - Proyectos y estudios de caso de rehabilitación de tuberias de equas residuales y pluviales en Sudamérica (Note: this sessing will be presented in Spanish)	WE16 - Don't Blow the Commode	WE15 - Trenching and Shoring Safety for Plumbers, Contractors and Municipalities (JW 40+)	See WE15 - Trenching and Shoring Safety for Plumbers, Contractors and Municipalities	WE14 - Wastewater Flown, Loads and Related Considerations	See WE15 - Trenching and Sharing Safety for Plumbers, Contractors and Municipalities	WEL3 - Transforming Productivity: Key Mindset Strategies to increase Your Business Capacity	1:00 - 2:00PM	
earn from the very best who've owll introduce you and your amount from a full blown natural rast the coordination of its your opportunity to learn at 100 online exam.	, aerobic treatment units, nformation to perform their	WE23 - Revolutionary Woman: How to Win in a World That's Set Up for You to Lose		See WE19 - Update on PFAS Regulations: What They Mean for Wastewater Professionals		See WE22 - Styrene-Free and Structural Fold and Form PVC Liners for Sanitary and Storm Sewer Rehabilitation	o WEZ2 - Styrene-Free and Structural Fold and Form PVC Liners for Sanitary and Storm Sewer Rehabilitation	WE21 - Defeating Your Jetter's Enemies WWW		WE20 - Wastewater Pump Basics: Sizing, Selection and Rules of Thumb WWW		WEI9 - Update on PFAS Regulations: What They Mean for Wastewater Professionals ( )		2:30 - 3:30PM	
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DW = Do havy & hours

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	TECHNICAL TOUR 2  CO	TECHNICAL TOUR 1 le	9: St Disaster Response st Interactive Workshop of	WORKS	WHAT'S TRENDING/NEW AS TECHNOLOGY Sy	WASTEWATER TREATMENT	STORMWATER Sys	SEWER AND PIPE REHABILITATION, Pro	SEWER AND DRAIN CLEANING, INSPECTION AND MAINTENANCE	PLUMBERS	MUNICIPAL SEWER AND WATER Sys	TRACKS	
	9:15AM - 11:30AM - Carmel Wastewater Treatment Plan Treatment Plant (WWTP), which has a permitted capacity of 3.1 Current average dry weather flow (ADWF) is approximately 1.1. Of the 1.1 MGD, approximately two-thirds is from CAWD custo Community Service District customers. (More tour details TBA)	10:30AM - 11:30AM - Wastewater time, W/VETT show attendees will have tearn how this state-of-the-art facility madoors each year. (More tour details TBA)	:00AM - 4:00PM - wwed2 - Haructure, you will now be given an all eps to take for various scenarios. Extelling you it will be 3 weeks before thy bridge in and out of town, causing pending on you.	SHOP & TECHNICAL TO	See TH03 - Quality Control and Quality Assurance for Storm Water Drainage Systems		TH03 - Quality Control and Quality Assurance for Storm Water Drainage Systems  W	TH02 - Easy Software Tools to Ensure Profitable Pipe Uning  W W			TH01 - Reducing Hydrogen Sulfide Production Within Municipal Collection Systems Using Bioaugmentation	8:00 - 9:00AM	Thursday, February 20
	9:15AM - 11:30AM - Carmel Wastewater Treatment Plant - Attendees will tour the CAWD Wastewater Treatment Plant (WWTP), which has a permitted capacity of 3.0 million gallons per day (MGD) of dry weather flow Current average dry weather flow (ADWF) is approximately 1.1 MGD, which represents 37% of the permitted capac Of the 1.1 MGD, approximately two-thirds is from CAWD customers and the remaining one-third is from Pebble Be Community Service District customers. (More tour details TBA)	10:30AM - 11:30AM — Wastewater Management at Lucas Oil Stadium: A Behind-the-Scenes Look - For the fil time, WWETT show attendees will have the exclusive opportunity to go behind the scenes of Lucas Oil Stadium and learn how this state-of-the-art facility manages water and wastewater for the millions of fans who walk through its doors each year. (More tour details TBA)	9:00AM - 4:00PM wwEd2 - Having spent the previous day learning how to create an incident Command Structure, you will now be given an all-too-real scenario to respond to. Working as a team, you will determine what steps to take for various scenarios. Examples include: a major lift station component is stuck wide open and the ven is telling you it will be 3 weeks before they can get a replacement part; or, a truck hauling gasoline rolls over on the only bridge in and out of town, causing gas to leak into your water mains. Get your game face on - your community depending on you.	WORKSHOP & TECHNICAL TOURS (Additional Fee Required)			See THO6 - Moonlight Beach Triple Barrel 72" CMP Pipe Arch Cuivert Rehabilitation: A Case Study	TH06 - Moonlight Beach Triple Barrel 72" CMP Pipe Arch Culvert Rehabilitation: A Case Study UJVJ	TH05 - Pumping Hydraulics Principles  [] [] []	See THOS - Pumping Hydraulics Principles	1H04 - Revolutionizing Water Infrastructure Management: Unleashing the Power of GIS in CCTV Pipe Inspection Data Integration	9:30 - 10:30AM	ebruary 20
· · · · · · · · · · · · · · · · · · ·	9:15AM - 11:30AM - Carmel Wastewater Treatment Plant - Attendees will tour the CAWD Wastewater Treatment Plant (WWTP), which has a permitted capacity of 3.0 million gallons per day (MGD) of dry weather flow. Current average dry weather flow (ADWF) is approximately 1.1 MGD, which represents 37% of the permitted capacity. Of the 1.1 MGD, approximately two-thirds is from CAWD customers and the remaining one-third is from Pebble Beach Community Service District customers. (More tour details TBA)	10:30AM - 11:30AM - Wastewater Management at Lucas Oil Stadium: A Behind-the-Scenes Look - For the first time, WWETT show attendees will have the exclusive opportunity to go behind the scenes of Lucas Oil Stadium and learn how this state-of-the-art facility manages water and wastewater for the millions of fans who walk through its doors each year. (More tour details TBA)	9:00AM - 4:00PM - wwEd2 - Having spent the previous day learning how to create an incident Command Structure, you will now be given an all-too-real scenario to respond to. Working as a team, you will determine what steps to take for various scenarios. Examples include: a major lift station component is stuck wide open and the vendor is telling you it will be 3 weeks before they can get a replacement part; or, a truck hauling gasoline rolls over on the only bridge in and out of town, causing gas to leak into your water mains. Get your game face on - your community is depending on you.	uired)		TH09 - Operational insights into the Multioxidative System			See TH07 - Streamlining Sewer Inspection and Cleaning Practices: Solving Labor and Budget Challenges	TH08 - How to Get More Out of Your Service Plumbing Calls: A Simple Guide to increasing Your Average Ticket	TH07 - Streamlining Sewer Inspection and Cleaning Practices: Solving Labor and Budget Challenges	11:00AM - 12:00PM	

O+M=6.0 hours Install=0.0 hours > Paily

Agenda subject to change