Xcelerate23 Agenda

PRE-CONFERENCE AGENDA				
Tuesday, March 14				
7:00am - 8:00am	Breakfast & Registration			
8:00am - 9:00am	Each break-out sessions follows the same track:			
	Introduction to eMaint X4	Report Creation (Beginner)	Introduction to X5	Introductions, safety, asset criticality and risk	Shaft alignment fundamentals
9:00am - 10:00am	Each break-out sessions follows the same track:			
	Introduction to Work Order Management	Report Creation (Intermediate)	X5 Terminology, System Structure & Data Structure	Thermography principles	Standard setup procedures & Importance of correcting soft foot
10:30am - 11:30am	Each break-out sessions follows the same track:			
	Introduction to PM Schedules	Calculated Fields in Reports (Advanced)	Introduction to Work Order Management	Picking the right camera	Basics of horizontal alignment
11:30am - 12:30pm	Lunch			
12:30pm - 1:00pm	Each break-out sessions follows the same track:			
	Introduction to Inventory	Graphs, Instruments, & Dashboards (Expert): Pt 1	Work Request Process	Thermography applications: Part 1	Measurement Modes
1:00pm - 1:30pm	Each break-out sessions follows the same track:			
	Intro to Reporting: Part 1	Graphs, Instruments, & Dashboards (Expert): Pt 2	Introduction to PM Schedules	Thermography applications: Part 2	Hands on Simulations: Part 1
1:30pm - 2:00pm	Each break-out sessions follows the same track:			
	Intro to Reporting: Part 2	Advanced Graphs (Pro)	Intro to Reporting	Training for the team and keys to a robust program: Part 1	Hands on simulations: Part 2
2:00pm - 2:30pm	Each break-out sessions follows the same track:			
	Xcelerate Game	Xcelerate Game	Xcelerate Game	Training for the team and keys to a robust program: Part 2	Hands on simulations: Part 3
3:00pm - 3:30pm	Choose to take the eMaint Certification exam or stay on your track below:			
	X4 and X5 Certification Exam (optional)			Connected Thermography in eMaint CMMS: Part 1	Reporting and Asset Management
3:30pm - 4:00pm	Choose to take the eMaint Certification exam or stay on your track below:			
	X4 and X5 Certification Exam (optional)			Connected Thermography in eMaint CMMS: Part 2	Certification Exam (Shaft Alignment Fundamentals)
4:00pm - 5:00pm	X4 and X5 Certification Exam Continued (Optional)			
5:00pm - 7:30pm	Registration / Welcome Cocktails			

MAIN CONFERENCE AGENDA- DAY 1						
Wednesday, March 15th						
7:00am - 8:00am	Breakfast & Registration					
8:00am - 8:25am	Welcome to Xcelerate23! Presented by Ankush Malhotra					
8:25am - 9:00am	Keynote Presentation by Terri Lewis					
9:00am - 9:45am	The Future of Solutions at FRS Presented by Navin Kilkarni					
10:00am - 10:45am	Choose between 5 break-out sessions for:					Open:
	What's new in X5?	Simplifying usage with X4 Mobile Capabilities (Fluke Mobile & Tech Select)	How to start your reliability journey with vibration – Day 1 (Basics)	Our eMaint Journey: From X4 to X5	Walk the Talk	Exhibit Area Connected Reliability Lab Live Tech Support
11:00am - 11:45am	Choose between 5 break-out sessions for:					Open:
	Connected Reliability: eMaint X5 CMMS integrated with IOT Condition Monitoring	Did you know about this X4 Feature?	How to Start your reliability journey with alignment – Day 1 (Basics)	Optimizing our process with eMaint's Mobile Features	Asset Criticality to Failure Modes Effect & Criticality Analysis – What's the so what?	Exhibit Area Connected Reliability Lab Live Tech Support
11:45am - 1:15pm	Lunch					
1:15pm - 2:00pm	Choose between 5 break-out sessions for:					Open:
	Delivering the next generation IOT Condition Monitoring solution	Is it too late to fix your data in X4?	Remote Condition Monitoring - Case Studies	Practical Creation and Use of the Planned Maintenance Schedule	Implementation and Worker of Tomorrow	Exhibit Area Connected Reliability Lab Live Tech Support
2:15pm - 3:00pm	Choose between 5 break-out sessions for:					Open:
	Going Mobile and Paperless with X5 (Full Site & Fluke Mobile)	Condition Monitoring & Thermography with Fluke Connect and eMaint	Expert Services Overview	Locked Session	Using Thermography or Acoustic Imaging in your PdM programs	Exhibit Area Connected Reliability Lab Live Tech Support
3:15pm - 4:00pm	Keynote Presentation By Darryl Strawberry					
4:00pm - 4:30pm	BREAK					
4:30pm - 6:15pm	Reliability Lab & Sponsors Lounge		CSM Meeting & Networking		Drinks & Canapes	
6:15pm - 10:00pm	Poolside Dinner Buffet with Music & Entertainment					

MAIN CONFERENCE AGENDA- DAY 2

Thursday, March 16

7:00am - 8:00am	Breakfast & Registration					
8:00am - 8:05am	Welcome By Bill Green					
8:05am - 8:50am	Data Integrity Presented by Lee McClish					
8:50am - 9:25am	Your Inner Success Mechanism Presented By Nancy Regan					
9:25am - 9:30am	Customer Success Drives Innovation by Olumide Soroye					
9:30am - 10:05am	Connected Reliability Panel Discussion					
10:15am - 11:00am	Choose between 5 break-out sessions for:					Open:
	Manage your Work and Resources with the X5 Scheduler	Simplifying usage with X4 Mobile Capabilities (Fluke Mobile & Tech Select)	How to Start your reliability journey with vibration – Day 2 (Intermediate)	Unique Perspectives: "Tales from both sides"	Upgrade your CMMS to an Enterprise Asset Management Mindset - Take AIM	Exhibit Area Connected Reliability Lab Live Tech Support
11:15am - 12:00pm	Choose between 5 break-out sessions for:					Open:
	How to Design your Forms in X5	Integrate PLC/ SCADA/Building Automation systems to eMaint using Connect2Assets	How to Start your reliability journey with alignment – Day 2 (Intermediate)	Data Collection Do's and Don'ts - Why are they important?	Connected Reliability with Lubrication	Exhibit Area Connected Reliability Lab Live Tech Support
12:00pm - 2:00pm	Lunch					
2:00pm - 2:45pm	Choose between 5 break-out sessions for:					Open:
	Coming Soon to X5 (The Roadmap)	Make Metrics that Matter with X4	Alignment - Case Studies	Pillars of Connected Reliability	Building a Sustainable program - 10 Keys as a Continuous Improvement guide	Exhibit Area Connected Reliability Lab Live Tech Support
3:00pm - 4:00pm	Future State Panel Discussion					
4:00pm - 4:15pm	Video Highlights and Closing with Bill Green					