RMC-xpansivo RELIABILITY CONGRESS 2025

Wednesday 15th October

Hour	Las Olas/La Costa	Las Brisas	Los Corales	Vistamar
8:00	Registration			
8:30	Opening - Welcome Remarks by CIAPR President and Congress Directors			
9:15	Key Note: Paying Your Way: Improving Performance Through Uptime James V. Reyes Picknell			
10:00	BREAK BETWEEN PRESENTATIONS			
10:10	Asset Management's Digital Edge: It Starts With Data Quality Pilar Valderrama, PdMtech	he Enhanced Layered Approach of Integrated Electrical Inspections (NFPA 70E) Drew Walts. IRISS	BECO: Where Are You on the Maintenance Journey?	Hexagon EAM Essentials: Core Configuration and Best Practices Luis Echevarria, VisualK
10:55	Coffee Break			
11:15	Workshop: RAM and Weibull Analyses Jesus R. Sifonte, PdMtech	Customer Case Study: Vibration Analysis Program at a Pharmaceutical Facility Jorge Loyola	Price Industries: Reliability KPIs That Matter Michael Ilardi	Asset Criticality in Action: Configuring and Using Asset Ranking in Hexagon EAM Saul Soto, VisualK
12:00	BREAK BETWEEN PRESENTATIONS			
12:10	Design for Reliability Impact on LCC Bernal Picado, PdMtech	Revolutionizing Machine Health: Wireless Vibration Monitoring and Automated Diagnostics Now Within Reach	JPS Asset Management, An Enterprising Journey Phillip Whittingham	Analyzing asset risk using the Asset Risk Analyzer tool Kenneth Vazques, VisualK
13:00	Lunch			
14:15	Key Note: Artificial Intelligence. What it is and what it is not (Julio Roque)			
15:10	Case Study: The Power of AI and Natural Language Processing Carlos Echevarria, PdMtech	Leveraging AI for HVAC Reliability: AHU Optimization Through Continuous Coil Monitoring Mike Budon Aquis	Practical ISO 55001 for Day-to-Day Reliability Marc Laplante	Creating Your First Predictive Model
15:55	Coffee Break			
16:15	Workshop: Determining Maintenance Tasks and Their Frequencies Jesus Sifonte, PdMtech	Industrial Ultrasound Applications Drew Walts. IRISS	Asset and maintenance data insights	Asset Performance Management Advanced: Condition-Based and Predictive Strategies Marc Laplante, Luis Echevarria
18:00	Cocktail			

Simultaneous translation in Spanish

* Tentative

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HEXAGON   VISUALK   PDM TECH   CONSCIOUS RELIABILITY

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Thursday 16th October

Hour	Las Olas/La Costa	Las Brisas	Los Corales	Vistamar
8:30	Key Note: Aligning People, Processes, and Technology for Asset Performance Excellence, Haydn Furlonge			
9:30	Asset Management Case Study: Journey Towards Successful AM Implementation at a Major cGMP Facility Vilma Rosado, Johnson & Johnson	Workshop: Machine Coupling Alignment Using State-of-the-Art Laser Technology Rafael Alvarez	Improsa: Reliability in Facilities Management	Using Mobile Work Execution: Hexagon EAM Mobile Masterclass Lindabeliz Ortiz, VisualK
10:15	Coffee Break			
10:45	Asset Obsolescence Under Control: Leveraging International Frameworks for Sustainable Asset Lifecycle Management Bernal Picado, PdMtech	Customer Case Study:Predictive Maintenance Program	Fast-Tracking Your Predictive Journey Marc Laplante	Conducting an RCM study in Hexagon EAM Christopher Lopez, VisualK
11:30	BREAK BETWEEN PRESENTATIONS			
11:40	Driving Maintenance & Reliability Excellence: A Transformation Journey at a Leading African Diamond Mine James Reyes Picknell Conscious Asset	Case Study: Air Leak Survey Example With Losses Calculation Jesus Rodriguez, Rafael Alvarez, PdMtech	Fine-tuning MRO for Reliability Jeromy Risner	Connecting Hexagon EAM and Power BI Kenneth Vazquez, VisualK
12:25	Lunch			
13:45	Key Note: ISPE Guidelines for Maintenance, Reliability and Asset Management, Vilma Rosado, Johnson & Johnson			
14:30	BREAK BETWEEN PRESENTATIONS			
14:40	PMO-R: Laying the Groundwork for Effective Asset Management Pilar Valderrama	Industrial Torque Applications Tony Febles	Asset Risk Analysis	Dashboards and Reporting: Building Your Reliability Cockpit Kenneth Vazquez, VisualK
15:25	Coffee Break			
15:45	From Reactive to Reliable: A Case Study of RCM-R Transformation in a c-GMP Regulated Pharmaceutical Facility Jesus Sifonte PdMtech	Workshop: How to diagnose rotor imbalance with Vibration Analysis. 1 Plane Balancing Workshop Jesus Rodriguez, Rafael Alvarez, PdMtech	Reliability Revolution 2035: Progress Report & What's Next Angel Torres, VisualK	
16:45	Closure & Raffle			

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AGENDA

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