

2017 501F User Group Technical Session Agenda Tuesday, February 21, 2017 Peppermill Resort Hotel Reno, NV

TIME	TOPICS	PRESENTER
1:00 – 1:05	Introduction	Russ Snyder - Chairman of the Board, 501F Users Group, Inc.
1:05 – 1:20	PSM Introduction & Roadmap · Review of Total Plant Capability · Overview of Integration with Ansaldo	Jeff Benoit – VP of Service Strategy and Product Management, Ansaldo Energia
1:20 - 1:50	501F Product Line Summary LTSA's: Capabilities and Fleet Frame Applicability and Interchangeability Replacement HW Availability and Lead Time Repair Capability Review – OEM and PSM parts 	Brian Micklos – Global Product Manager, S/W and MHI
1:50 – 2:30	Combustion Solutions Drop-In System Technology Review HW Interval and Life Capability Including Fallout Value of Wheeling Combustion Hardware FlameSheet[™] Experience and 501F Availability 	Hany Rizkalla – Director, Combustion Engineering
2:30 - 3:15	Airfoils and Upgrades HW Interval and Life Capability Including Fallout Compressor Overview Recent Turbine HW Improvements Results from Installations of GTOP Upgrade 	Lonnie Houck – Director, Airfoil Engineering
3:15 – 3:30	Break	
3:30 - 4:15	Rotor and Exhaust Solutions Support Capabilities and Experience Results of Rotor Swap With Life Time Extension Results of Exhaust Cylinder Installation 	Kevin Powell - Manager, Rotors and Cases
4:15 - 5:00	Customer Support Including Issue Resolution Scope of Services Provided Support of User Requested Fleet Issues Row 4 Blade Pin Concerns Exhaust Cracking and Sag Monitoring Rotor Variants and Torque Tube Rubs Experience and Resolution of Findings on PSM Hardware and Services 	Luis Rodriguez – Manager, Field Engineering
	Close	Russ Snyder



501F User Group Vendorama – 2017 Monday, February 20, 2017

PSM Controls Capabilities for 501F Ian Summerside and Hany Rizkalla

-Platforms supported and core competencies across W501F and M501F

-AutoTune fundamentals, 501F experience, and development roadmap

-Controls development capabilities

-FlexSuite portfolio of customizable controls improvements

-Example installation: 501F Part Load Performance package

-Controls conversion through partnership with Emerson