

ADVANCED MANUFACTURING OFFICE HIGH VALUE ROLL TO ROLL (HV R2R) WORKSHOP DECEMBER 2-3, 2015

WESTIN Alexandria
400 Courthouse Square
Alexandria, VA 22314
(703) 253-8600

AGENDA

Day 1 (December 2)

8:00 – 8:30 am	REGISTRATION FOR ATTENDEES
8:30 – 8:40 am	Welcome Mark Johnson , DOE Advanced Manufacturing Office
8:40 – 8:50 am	DOE Remarks David Danielson , Assistant Secretary, DOE Energy Efficiency and Renewable Energy
8:50 – 9:10 am	Advanced Manufacturing Office: Introduction and Interest in High Value Roll to Roll Mark Johnson , Director, DOE Advanced Manufacturing Office
9:10 – 10:30 am	Panel Discussion on HV R2R Invited Participants (Non-Governmental Organization SMEs)
10:30 – 10:40 am	Breakout Session Instructions
10:40 – 11:20 am	BREAK
11:20 am – 12:20 pm	Breakout Sessions: <ul style="list-style-type: none"> ➤ Advanced Deposition Processing and Printing for ALD, Thin, Mid and Thick-film Size-Scale ➤ Unique Metrology and Quality Systems for Specific R2R Applications ➤ Membranes & Substrates and Associated Functional Materials and Technologies for Crosscutting Applications
12:20 – 1:20 pm	LUNCH
1:20 – 4:00 pm	Breakout Sessions (Continued):
4:00 – 4:30 pm	BREAK
4:30 – 5:15 pm	Plenary Session: Breakout Session Summaries
5:15 pm	Adjourn

Day 2 (December 3)

7:30 – 8:15 am	REGISTRATION FOR ATTENDEES
8:15 – 8:50 am	Facility Public-Private Partnerships in AMO Mark Shuart, DOE Advanced Manufacturing Office
8:50 – 9:30 am	Breakout Session Instructions
9:30 – 10:00 am	BREAK
10:00 am – 12:15 pm	Breakout Sessions: <ul style="list-style-type: none">➤ Process and Equipment Needs Transitioning Plate to Plate to Continuous R2R Additive Process Technologies➤ Continuous Processing/Process Development Needs (both plate and web based, on-web and post-process requirements)
12:15 – 1:15 pm	LUNCH
1:15 – 2:30 pm	Breakout Sessions (Continued):
2:00 – 2:30 pm	BREAK
2:30 – 3:15 pm	Plenary Session: Breakout Session Summaries
3:15 – 3:30 pm	Closing Comments Mark Johnson and Mark Shuart, DOE Advanced Manufacturing Office
3:30 pm	Adjourn