

Marine Energy Program Peer Review Agenda July 18–22, 2022

Marine Energy Program Opening Plenary

	DAY 1 MONDAY, JULY 18, 2022				
Start (ET)	End (ET)	Presentation Topic	Presentation Topic Organization Speaker		
10:00 AM	10:30 AM	WPTO Overview	WPTO	Jennifer Garson	
10:30 AM	10:45 AM	Peer Review Introduction	WPTO	Ali Hewett	
10:45 AM	11:30 AM	Marine Energy Program Overview	WPTO	Tim Ramsey	
11:30 AM	11:40 AM	BREAK			
11:40 AM	12:20 PM	Powering the Blue Economy Overview	WPTO	Tessa Greco	
12:20 PM	12:50 PM	Marine Energy STEM and Workforce Development	NREL	Arielle Cardinal	
12:50 PM		ADJOURN AND MOVE TO ACTIVITY AREA BREAKOUTS (Days 2-4)			

Activity Area Breakout Sessions

WPTO's Marine Energy Program Activity Areas Color-Coded Key

Foundational R&D
Technology specific System Design and Validation
Reducing Barriers to Testing
Data Access Analytics and Workforce Development





Office of ENERGY EFFICIENCY & RENEWABLE ENERGY

Foundational R&D Review Session

	DAY 2 TUESDAY, JULY 19, 2022				
Start (ET)	End (ET)	Presentation Topic	Organization	Speaker	
10:00 AM	10:40 AM	Foundational R&D Activity Area Overview	WPTO	William McShane	
10:40 AM	11:10 AM	Demonstration of an Advanced Multi-Mode Point Absorber for Wave Energy Conversion	Oscilla Power, Inc.	Tim Mundon	
11:10 AM	11:35 AM	Seawater Compatible Rotary Pump for Wave Energy Conversion	Resolute Marine Energy, Inc.	Marcus Gay	
11:35 AM	11:45 AM	BREAK			
11:45 AM	12:10 PM	Design of High-Deflection Foils for MHK Applications	Ocean Renewable Power Company, LLC	Jarlath McEntee	
12:10 PM	12:35 PM	Performance Testing of An Integrated Magnetic Power Take- Off	Portland State University	Jonathan Bird	
12:35 PM	1:25 PM	LUNCH			
1:25 PM	1:50 PM	Holistic Control Embedded Power Take Off (PTO) Development	CalWave Power Technologies Inc.	Thomas Boerner, Marcus Lehmann, Dan Petcovic	
1:50 PM	2:15 PM	Reviewer Debrief	Reviewers		

	DAY 3 WEDNESDAY, JULY 20, 2022					
Start (ET)	End (ET)	Presentation Topic	Organization	Speaker		
10:00 AM	10:25 AM	Fatigue and Structural Load Analysis and Control for Variable Geometry Wave Energy Converters	NREL	Nathan Tom		
10:25 AM	10:50 AM	Next Generation WEC PTO Co- Design	SNL	Ryan Coe		
10:50 AM	11:15 AM	Wave Energy Converter Modeling	NREL, SNL	Dave Ogden, Kelley Ruehl		
11:15 AM	11:25 AM	BREAK				
11:25 AM	11:50 AM	WEC Array Power Management and Output Simulation Tool	NREL, PNNL	Toan Thanh Tran		

2022PROJECT U.S. DEPARTMENT OF ENERGY WATER POWER TECHNOLOGIES OFFICE

Nº Will

U.S. DEPARTMENT OF

A State of the second sec				Sand Stand and the
11:50 AM	12:15 PM	WEC Design Optimization	SNL	Ryan Coe
12:15 PM	1:00 PM	LUNCH		
1:00 PM	1:25 PM	Wave Energy Converter Interlink Umbilical Cables Design Requirements, Best Practices and Recommended Design Improvements	PNNL	Leo Fifield
1:25 PM	1:50 PM	Model Validation and Site Characterization for Early Deployment MHK Sites and Establishment of Wave Classification Scheme	NREL, PNNL, SNL	Levi Kilcher, Vincent Neary, Zhaoqing Yang
1:50 PM	2:15 PM	Reviewer Debrief	Reviewers	



at built



Office of ENERGY EFFICIENCY & RENEWABLE ENERGY

Technology-specific System Design and Validation Review Session

	DAY 2 TUESDAY, JULY 19, 2022				
Start (ET)	End (ET)	Presentation Topic	Organization	Speaker	
10:00 AM	10:40 AM	Technology-Specific System Design and Validation Activity Area Overview	WPTO	Elaine Buck	
10:40 AM	11:10 AM	Reduction of System Cost Characteristics Through Innovative Solutions to Installation, Operations, And Maintenance	Columbia Power Technologies, Inc.	Michael Ondusko	
11:10 AM	11:35 AM	Open Water Testing of a Scaled Next Generation Point Absorber Wave Energy Device with Phase Control	Aquaharmonics, Inc.	Alex Hagmuller	
11:35 AM	11:45 AM	BREAK			
11:45 AM	12:10 PM	Water Horse Hydroelectric Harvester Development	University of Alaska Fairbanks	Jeremy Kasper	
12:10 PM	12:35 PM	Performance Optimization and System Demonstration of a Multi-Mode Point Absorber	Oscilla Power, Inc.	Tim Mundon	
12:35 PM	1:25 PM	LUNCH			
1:25 PM	1:50 PM	Cycloidal Wave Energy Converter	Atargis Energy Corporation	Stefan Siegel	
1:50 PM	2:15 PM	Design, Build and Test of Novel, Remote, Low-Power Wave Energy Converter for Non-Grid Applications	Columbia Power Technologies, Inc.	Erik Hammagren	
2:15 PM	2:40 PM	Hawaii Wave Surge Energy Converter (HAWSEC)	University of Hawaii Systems	Patrick Cross	
2:40 PM	3:05 PM	Reviewer Debrief	Reviewers		
		DAY 3 WEDNESDAY,.	JULY 20, 2022	1 	
Start (ET)	End (ET)	Presentation Topic	Organization	Speaker	
10:00 AM	10:25 AM	Xct System for Harvesting In- Current Hydrokinetic Energy from Low-Velocity Sites	Littoral Power Systems Inc.	David Duquette	



Nº WIT

U.S. DEPARTMENT OF

10:25 AM 10:50 AM An Innovative SR-WEC for a Market-Disruptive LOQE Texas A&M Engineering Experiment Station HeonYong Kang 10:50 AM 11:15 AM Device Design and Robust Periodic Motion Control of an Ocean Kite System for Hydrokinetic Energy Harvesting North Carolina State University Chris Vermillion 11:15 AM 11:25 AM 11:25 AM BREAK Imarket Disruptive Long Market Disruptive Long 11:15 AM 11:25 AM Low-Flow Marine Hydrokinetic Turbine for Small Autonomous Unmanned Mobile Recharge Stations Florida Atlantic University Manhar Dhanak 11:50 AM 12:15 PM Modular Rivgen Ocean Renewable Power Company, Inc. Ryan Tyler 12:15 PM 1:00 PM LUNCH Thomas Boerner Technologis Inc. Thomas Boerner 1:25 PM 1:50 PM Advancing CalWave's WEC Design and Columbia Power Technology (Inc) Muhammad R. Hajj 1:50 PM 1:50 PM Stevens Institute of Technology (Inc) Muhammad R. Hajj 1:50 PM 2:15 PM Market-Discuptant Panning of Next-Generation Stingray H3 Wave Energy Converter Takeoff System Columbia Power 1:50 PM 2:15 PM 0 ptimization, Design, And Column IoWC) Columbia Power Pukha Lenee-Bluhm 2:15 PM <th>18 A.</th> <th></th> <th>11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</th> <th></th> <th>Chillenter</th>	18 A.		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Chillenter
Periodic Motion Control of an Ocean Kite System for Hydrokinetic Energy HarvestingUniversityUniversity11:15 AM11:25 AMBREAKImage: Control of an Ocean Kite System for Hydrokinetic Energy HarvestingFlorida Atlantic UniversityManhar Dhanak11:25 AM11:50 AMLow-Flow Marine Hydrokinetic Turbine for Small Autonomous Umanned Mobile Recharge StationsFlorida Atlantic UniversityManhar Dhanak11:50 AM12:15 PMModular RivgenOcean Renewable Power Company, Inc.Ryan Tyler12:15 PM1:00 PMLUNCHThomas Boerner Technologies Inc.Thomas Boerner Technologies Inc.1:25 PM1:50 PMFloating Oscillating Surge Wave Energy Converter Using Controllable Efficient Power Takeoff SystemIdom, Inc.Borja de Miguel Para Columbia Power Technologies, Inc.1:50 PM2:40 PMOptimization, Design, And Commercialization Planning of Next-Generation Stingray H3 Wave Energy ConverterColumbia Power Technologies, Inc.Pukha Lenee-Bluhm2:40 PM3:05 PMReviewer DebriefReviewersScott Jenne, Simon Gore10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, PNNL, WPTOScott Jenne, Simon Gore10:00 AM11:20 AMOcean Observing PrizeNREL, SNLJochem Weber11:20 AM11:30 AMBREAKInvovation11:20 AM11:30 AMBREAKInvovation11:30 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren <td></td> <td></td> <td>Market-Disruptive LCOE</td> <td>Engineering Experiment Station</td> <td></td>			Market-Disruptive LCOE	Engineering Experiment Station	
11:25 AM11:50 AMLow-Flow Marine Hydrokinetic Turbine for Small Autonomous Ummanned Mobile Recharge StationsFlorida Atlantic 			Periodic Motion Control of an Ocean Kite System for		Chris Vermillion
Turbine for Small Autonomous Ummanned Mobile Recharge StationsUniversity11:50 AM12:15 PMModular RivgenOcean Renewable Power Company, Inc.12:15 PM1:00 PMLUNCHInterpret Power Company, Inc.1:00 PM1:25 PMAdvancing CallWave's WEC Design for PacWaveCalWave Power Technologies Inc.Thomas Boerner1:25 PM1:50 PMFloating Oscillating Surge Wave Energy Converter Using Controllable Efficient Power Takeoff SystemStevens Institute of Technology (Inc)Muhammad R. Hajj1:50 PM2:15 PMMARMOK-Oscillating Water Column (OWC)Idom, Inc.Borja de Miguel Para Column (OWC)2:15 PM2:40 PMOptimization, Design, And Column (OWC)Columbia Power Technologies, Inc.Pukha Lenee-Bluhm2:40 PM3:05 PMReviewer DebriefReviewersPukha Lenee-Bluhm10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, WPTOScott Jenne, Simon Gore10:40 AM11:30 AMBREAKInterpretJochem Weber11:30 AM11:55 AM12:20 PMDistributed Emerged Converter Converter Technologies DEEC- TECNRELBlake Boren	11:15 AM	11:25 AM	BREAK		
12:15 PM1:00 PMLUNCHPower Company, Inc.12:15 PM1:25 PMAdvancing CalWave's WEC Design for PacWaveCalWave Power Technologies Inc.Thomas Boerner1:25 PM1:50 PMFloating Oscillating Surge Wave Energy Converter Using Controllable Efficient Power Takeoff SystemCalWave Power Technologies Inc.Muhammad R. Hajj1:50 PM2:15 PMMARMOK-Oscillating Water Column (OWC)Idom, Inc.Borja de Miguel Para2:15 PM2:40 PMOptimization, Design, And Column OWC)Columbia Power Technologies, Inc.Pukha Lenee-Bluhm2:40 PM3:05 PMReviewer DebriefReviewersPukha Lenee-BluhmDAY 4 THURSDAY, JULY 21, 2022Start (ET)End (ET)Start (ET)End (ET)Presentation TopicOrganization Organization Prize10:00 AM11:20 AMOcean Observing PrizeNREL, PNNL, WPTOScott Jenne, Simon Gore11:30 AM11:30 AMBREAKJochem Weber11:30 AM11:55 AMWave-SPARC - Structured InnovationNREL, SNLJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren	11:25 AM	11:50 AM	Turbine for Small Autonomous Unmanned Mobile Recharge		Manhar Dhanak
1:00 PM1:25 PMAdvancing CalWave's WEC Design for PacWaveCalWave Power Technologies Inc.Thomas Boerner1:25 PM1:50 PMFloating Oscillating Surge Wave Energy Converter Using 		12:15 PM	Modular Rivgen		Ryan Tyler
Lesign for PacWaveTechnologies Inc.1:25 PM1:50 PMFloating Oscillating Surge Wave Energy Converter Using Controllable Efficient Power Takeoff SystemStevens Institute of Technology (Inc)Muhammad R. Hajj1:50 PM2:15 PMMARMOK- Oscillating Water Column (OWC)Idom, Inc.Borja de Miguel Para2:15 PM2:40 PMOptimization, Design, And Commercialization Planning of Next-Generation Stingray H3 Wave Energy ConverterColumbia Power Technologies, Inc.Pukha Lenee-Bluhm2:40 PM3:05 PMReviewer DebriefReviewersPukha Lenee-Bluhm2:40 PM3:05 PMReviewer DebriefReviewersDAY 4THURSDAY, JULY 21, 2022Start (ET)End (ET)Start (ET)End (ET)Presentation TopicOrganization10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, WPTOScott Jenne, Simon Gore10:40 AM11:20 AMOcean Observing PrizeNREL, PNNL, WPTOJenny Wiegele, Carrie Schmaus11:30 AM11:30 AMBREAKImovation11:30 AM11:55 AMVave-SPARC - Structured InnovationNREL, SNLJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren	12:15 PM	1:00 PM	LUNCH		
Wave Energy Converter Using Controllable Efficient Power Takeoff SystemTechnology (Inc)1:50 PM2:15 PMMARMOK- Oscillating Water Column (OWC)Idom, Inc.Borja de Miguel Para2:15 PM2:40 PMOptimization, Design, And Commercialization Planning of Next-Generation Stingray H3 Wave Energy ConverterColumbia Power Technologies, Inc.Pukha Lenee-Bluhm2:40 PM3:05 PMReviewer DebriefReviewersDAY 4 THURSDAY, JULY 21, 2022Start (ET)Presentation TopicOrganization Organization10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, WPTOScott Jenne, Simon Gore10:40 AM11:20 AMOcean Observing PrizeNREL, PINNL, WPTOJenny Wiegele, Carrie Schmaus11:30 AM11:30 AMBREAKJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren	1:00 PM	1:25 PM			Thomas Boerner
Column (OWC)Columbia2:15 PM2:40 PMOptimization, Design, And Commercialization Planning of Next-Generation Stingray H3 Wave Energy ConverterColumbia Power Technologies, Inc.Pukha Lenee-Bluhm2:40 PM3:05 PMReviewer DebriefReviewers2:40 PM3:05 PMReviewer DebriefReviewers5tart (ET)End (ET)Presentation TopicOrganizationSpeaker10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, WPTOScott Jenne, Simon Gore10:40 AM11:20 AMOcean Observing PrizeNREL, PNNL, WPTOJenny Wiegele, Carrie Schmaus11:30 AM11:30 AMBREAK11:30 AM11:55 AMWave-SPARC - Structured InnovationNREL, SNLJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren	1:25 PM	1:50 PM	Wave Energy Converter Using Controllable Efficient Power		Muhammad R. Hajj
Commercialization Planning of Next-Generation Stingray H3 Wave Energy ConverterTechnologies, Inc.2:40 PM3:05 PMReviewer DebriefReviewersDAY 4 THURSDAY, JULY 21, 2022Start (ET)End (ET)Presentation TopicOrganizationSpeaker10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, WPTOScott Jenne, Simon 	1:50 PM	2:15 PM	-	Idom, Inc.	Borja de Miguel Para
DAY 4 THURSDAY, JULY 21, 2022Start (ET)End (ET)Presentation TopicOrganizationSpeaker10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, WPTOScott Jenne, Simon Gore10:40 AM11:20 AMOcean Observing PrizeNREL, PNNL, WPTOJenny Wiegele, Carrie Schmaus11:20 AM11:30 AMBREAKImportant11:30 AM11:55 AMWave-SPARC - Structured InnovationNREL, SNLJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren	2:15 PM	2:40 PM	Commercialization Planning of Next-Generation Stingray H3		Pukha Lenee-Bluhm
Start (ET)End (ET)Presentation TopicOrganizationSpeaker10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, WPTOScott Jenne, Simon Gore10:40 AM11:20 AMOcean Observing PrizeNREL, PNNL, WPTOJenny Wiegele, Carrie Schmaus11:20 AM11:30 AMBREAKInnovationInnovation11:30 AM11:55 AMWave-SPARC - Structured InnovationNREL, SNLJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren	2:40 PM	3:05 PM	Reviewer Debrief	Reviewers	
10:00 AM10:40 AMWaves to Water: Desalination PrizeNREL, WPTOScott Jenne, Simon Gore10:40 AM11:20 AMOcean Observing PrizeNREL, PNNL, WPTOJenny Wiegele, Carrie Schmaus11:20 AM11:30 AMBREAKImage: Carrie Schmaus11:30 AM11:55 AMWave-SPARC - Structured InnovationNREL, SNLJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren			DAY 4 THURSDAY, JU	JLY 21, 2022	
PrizeGore10:40 AM11:20 AMOcean Observing PrizeNREL, PNNL, WPTOJenny Wiegele, Carrie Schmaus11:20 AM11:30 AMBREAKImage: Carrie Schmaus11:30 AM11:55 AMWave-SPARC - Structured InnovationNREL, SNLJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren	Start (ET)	End (ET)	Presentation Topic	Organization	Speaker
IncludeSchmaus11:20 AM11:30 AMBREAK11:30 AM11:55 AMWave-SPARC - Structured InnovationNREL, SNL11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren	10:00 AM	10:40 AM		NREL, WPTO	
Image: Normal systemImage: Normal systemImage: Normal systemImage: Normal system11:30 AM11:55 AMWave-SPARC – Structured InnovationNREL, SNLJochem Weber11:55 AM12:20 PMDistributed Embedded Energy Converter Technologies DEEC- TECNRELBlake Boren			_	NREL, PNNL, WPTO	
Innovation Innovation 11:55 AM 12:20 PM Distributed Embedded Energy Converter Technologies DEEC- TEC NREL Blake Boren	11:20 AM	11:30 AM	BREAK		
Converter Technologies DEEC- TEC					Jochem Weber
12:20 PM 1:05 PM LUNCH			Converter Technologies DEEC- TEC	NREL	Blake Boren
	12:20 PM	1:05 PM	LUNCH		



WATER POWER TECHNOLOGIES OFFICE



at the first start				Sal malked the
1:05 PM	1:30 PM	Significant Cost Reduction Potential for Wave Energy Conversion Devices with	NREL	Nathan Tom
		Variable Geometry Modules		
1:30 PM	1:55 PM	Verdant/NREL Research Measurement Campaign	NREL	Robynne Murray
1:55 PM	2:25 PM	Reviewer Debrief	Reviewers	





Office of ENERGY EFFICIENCY & RENEWABLE ENERGY

Reducing Barriers to Testing Review Session

	DAY 3 WEDNESDAY, JULY 20, 2022				
Start (ET)	End (ET)	Presentation Topic	Organization	Speaker	
10:00 AM	10:40 AM	Reducing Barriers to Testing Activity Area Overview	WPTO	Lauren Ruedy	
10:40 AM	11:20 AM	Triton Initiative	PNNL	Joe Haxel, Garrett Staines	
11:20 AM	11:30 AM	BREAK			
11:30 AM	11:55 AM	Rapidly Deployable Acoustic Monitoring and Localization System Based on A Low-Cost Wave Buoy Platform	Integral Consulting Inc.	Kaustubha Raghukumar	
11:55 AM	12:20 PM	Long-Range Target Detection and Classification System for Environmental Monitoring at MHK Sites	Biosonics, Inc.	Tim Acker	
12:20 PM	1:00 PM	LUNCH			
1:00 PM	1:25 PM	Improvements to Hydrodynamic and Acoustic Models for Environmental Prediction	SNL	Jesse Roberts	
1:25 PM	1:50 PM	National Lab and University Collaboration for MHK Instrumentation and Data Processing Tools	NREL, PNNL, SNL	Rebecca Fao	
1:50 PM	2:15 PM	Network Director for The Testing Expertise and Access for Marine Energy Research (TEAMER) Program	Pacific Ocean Energy Trust	Matt Sanders	
2:15 PM	2:40 PM	Reviewer Debrief	Reviewers		
	DA	Y4 THURSDAY, JULY 21, 2	022	·	
Start (ET)	Start (ET)	Start (ET)	Start (ET)	Start (ET)	
10:00 AM	10:25 AM	Enabling Cost Effective Electricity from Ocean Waves: PacWave	Oregon State University	Burke Hales	
10:25 AM	10:50 AM	National Marine Renewable Energy Center Infrastructure Upgrades	University of Washington	Brian Polagye	



WATER POWER TECHNOLOGIES OFFICE



		and a share and a share a shar		A second here and here and
10:50 AM	11:15 AM	Current Turbines Mobile	Idom, Inc.	Alvaro Garcia
		Testing Vessel		
11:15 AM	11:45 AM	Reviewer Debrief	Reviewers	

2022 PROJECT V.S. DEPARTMENT OF ENERGY WATER POWER TECHNOLOGIES OFFICE

1 built

U.S. DEPARTMENT OF

Office of ENERGY EFFICIENCY & RENEWABLE ENERGY

Data Access, Analytics, and Workforce Development Review Session

	DAY 4 THURSDAY, JULY 21, 2022				
Start (ET)	End (ET)	Presentation Topic	Organization	Speaker	
10:00 AM	10:25 AM	Marine Energy Data Access, Analytics, and Workforce Development Overview	WPTO	Allison Johnson	
10:25 AM	10:50 AM	MHK Data Products and User Community Development (PRIMRE)	PNNL, NREL, SNL	Andrea Copping, Cesar Castillo, Jon Weers	
10:50 AM	11:15 AM	International Environmental Data Sharing Initiative (Annex IV Project & Tethys Database)	PNNL	Andrea Copping	
11:15 AM	11:25 AM	BREAK			
11:25 AM	11:50 AM	Improving The Efficiency and Effectiveness for MHK Permitting: A Toolkit and Engagement for Success	Kearns & West, Inc.	Zach Barr	
11:50 AM	12:15 PM	Grid Value Proposition of MHK	PNNL, NREL	Dhruv Bhatnagar, Levi Kilcher	
12:15 PM	12:45 PM	Reviewer Debrief	Reviewers		





Offic ENE REN

Office of ENERGY EFFICIENCY & RENEWABLE ENERGY

Reviewer Debrief with WPTO *closed door*

	DAY 5 FRIDAY, JULY 22, 2022			
Start (ET)	End (ET)	Presentation Topic	Organization	
10:00 AM	11:00 AM	Foundational R&D Reviewer Debrief with WPTO	Reviewers and WPTO	
11:00 AM	12:00 PM	Technology-Specific System Design and Testing Reviewer Debrief with WPTO	Reviewers and WPTO	
12:00 PM	12:45 PM	BREAK		
12:45 PM	1:45 PM	Reducing Barriers to Testing Reviewer Debrief with WPTO	Reviewers and WPTO	
1:45 PM	2:15 PM	Data Access, Analytics, and Workforce Development Reviewer Debrief with WPTO	Reviewers and WPTO	