DOE OFFICE OF INDIAN ENERGY

2024 Program Review Agenda

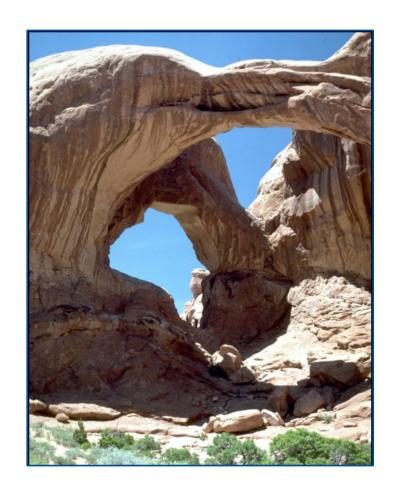






Program Review Purpose

- Reporting Requirement of the Grant Agreements
- Annual Project Progress
 Update (Presentations)
- Share Successes and Lessons Learned (Information Transfer)
- Venue for Networking



AGENDA OVERVIEW

2024 Program Review November 18-22, 2024

Monday 1:00 p.m. – 6:00 p.m.	Tuesday 8:30 a.m. – 6:30 p.m.	Wednesday 8:30 a.m. – 6:00 p.m.	Thursday 8:30 a.m. – 6:30 p.m.	Friday 8:30 a.m. – 12:30 p.m.
	Registration begins at 8:00	Registration begins at 8:00	Registration begins at 8:00	Registration begins at 8:00
	(Breakfast provided)	(Breakfast provided)	(Breakfast provided)	(Breakfast provided)
	Welcome & Introductions	Welcome & Introductions	Welcome & Introductions	Welcome & Introductions
	Project Presentations: Clean Energy Technology Deployment (Continued)	Project Presentations: Clean Energy Technology Deployment in Alaska	Project Presentations: Clean Energy Technology Deployment (Continued)	Project Presentations: Clean Energy Technology Deployment (Continued)
	Break (Snacks provided)	Break (Snacks provided)	Break (Snacks provided)	Break (Snacks provided)
	Project Presentations: Clean Energy Technology Deployment (Continued)	Project Presentations: Clean Energy Technology Deployment in Alaska (Continued)	Project Presentations: Clean Energy Technology Deployment (Continued)	Project Presentations: Clean Energy Technology Deployment (Continued)
Registration starts at 12:00	Lunch (Provided)	Lunch (Provided)	Lunch (Provided)	
Invocation	Project Presentations:	Project Presentations:	Project Presentations:	
Welcoming Remarks	Clean Energy Technology Deployment (Continued)	Clean Energy Technology Deployment in Alaska	Clean Energy Technology Deployment (Continued)	
Indian Energy Deployment Program Overview & Team Introductions	,	(Continued)	25,107,11011 (20111111111111)	
Attendee Introductions				
Break (Snacks provided)	Break (Snacks provided)	Break (Snacks provided)	Break (Snacks provided)	
Project Presentations: Clean Energy Technology Deployment	Project Presentations: Clean Energy Technology Deployment (Continued)	Clean Energy Technology Deployment in Alaska (Continued)	Project Presentations: Clean Energy Technology Deployment (Continued)	
Adjourn	Adjourn	Adjourn	Adjourn	

Registration starts at 12:00 p.m. on Monday and at 8:00 a.m. each morning Tuesday through Friday.

Breakfast provided each morning Tuesday through Friday, lunch provided Tuesday through Thursday, and snacks provided during each break.



Presenter Reminders

If you are presenting, please provide your PowerPoint presentation on a jump drive to the Registration Desk when you register or at the latest, the morning of your presentation.

To allow everyone the same opportunity to present, please be courteous and keep to your time limit, including allowing time for questions. To help us stay on schedule we'll give you a countdown to when you need to end your presentation (e.g., 5 minutes, 3 minutes, 1 minute, Time).

You will be notified via email once the PowerPoint presentations are posted on the Indian Energy website.



REMINDERS

All attendees please check-in at the Registration Desk.

Registration starts at 8:00 a.m. each morning, Tuesday through Friday.

Coffee and breakfast will be provided at 8:00 a.m. Tuesday through Friday and at each break.

Lunch will be provided Tuesday through Thursday.



REMINDERS

Please Complete the Survey

And Please:

- Write legibly
- Complete both sides
- Return to the Registration Desk



2024 Program Review SURVEY

Your comments and suggestions help us make this a successful event every year.

Please take the time to complete and return this survey form.

							-
Affiliation/Organiza	ition: (Optional)						
Please Circle One Affiliation Type:	Tribe Federal Agency Other:	,			ndividual A	cademia	iding
Circle Days Attende	ed or Will Be Attending:	Monday	Tuesday	Wednesday	Thursday	Friday	
Circle one:			trongly gree	Neutral	Stroi Disa		
1. The event was us	eful and applicable		5 4	3	2 1	I	
2. Networking oppor	tunities were valuable		5 4	3	2 1	I	
3. Project presentation	ons were informative		5 4	3	2 1	I	
4. My expectations v	were met		5 4	3	2 1	I	
5. Overall, how would	d you rate the Review	Exc	ellent Very G	iood Good	Fair Po	юг	
	ou liked about the Review		location or	content sp		meals ndouts e tags	
7. Circle the items that you feel need improvement: format length timing schedule meals location content speakers handouts refreshments audio/visual name tags If other, please describe:							
8. Please rank the offerings of the DOE Office of Indian Energy in order of priority: Rank 1 to 3 (1 being of highest priority and 3 being the lowest priority) 1) Education and Outreach 2) Project Funding 3) Technical Assistance							
Space for comment	s on back						
	– Col Please retur		on back → Registration	n Desk			

Thank You!
Please return to the Registration Desk





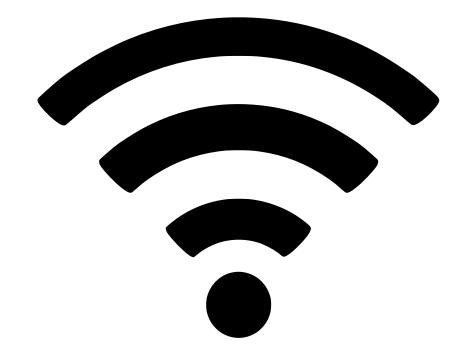
All meal items are labeled for allergies and dietary restrictions.

If you need additional food choices, please ask the hotel service staff!

Wi-Fi Access

Network: Renaissance_Conference

Password: NREL2024



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Scan to subscribe to the Office of Indian Energy and Tribal College and University newsletters.





Detailed Agenda



Monday, November 18th (1:00 p.m. – 6:00 p.m.)

- Invocation
- Welcoming Remarks
- Program Overview
- IE Deployment Team Introductions
- Introductions (All)
- Break
- Deployment Project Presentations
- Adjourn

DETAILED AGENDA 2024 Program Review November 18 - 22, 2024

MONDAY, NOVEMBER 18th (1:00 p.m. - 6:00 p.m.)

TIME	DESCRIPTION	PRESENTERS
12:00 p.m.	Registration	
1:00 p.m.	Welcome and Introductions	Lizana Pierce
1:10 p.m.	Invocation	Wayne Yazza, Jr.
1:20 p.m.	Welcoming Remarks	Wahleah Johns David Conrad
	Deployment Program zana Pierce (DOE)	
1:40 p.m.	DOE Indian Energy Deployment Program Overview	Lizana Pierce
2:05 p.m.	DOE Indian Energy Deployment Team Introductions	Deployment Team
2:15 p.m.	Introductions	All Attendees
2:50 p.m.	Break (Snacks provided)	
3:10 p.m.	Agenda Overview and Project Introductions	Lizana Pierce
	Technology Deployment ami Alley, Josh Gregory, and Mike Vehar	
3:20 p.m.	Igiugig Village Council (AK): A Resilient and Autonomous Microgrid Powered by Marine Renewable Energy for the Village of Igiugig, Alaska	President AlexAnna Salmon Vice President Karl Hill
3:50 p.m.	Northern Cheyenne Tribe (MT): White River Community Solar on the Northern Cheyenne Reservation	Otto III (Sonny) Braided Hair
4:20 p.m.	Hualapai Indian Tribe (AZ): Building Resiliency into the Grand Canyon West Micro-Grid	Kevin Davidson

Monday, November 18th (1:00 p.m. – 6:00 p.m.) - Continued

- Invocation
- Welcoming Remarks
- Program Overview
- IE Deployment Team Introductions
- Introductions (All)
- Break
- Deployment Project Presentations
- Adjourn

MONDAY, NO	VEMBER 18 th (1:00 p.m. – 6:00 p.m.)				
TIME	DESCRIPTION	<u>PRESENTERS</u>			
	Clean Energy Technology Deployment (Continued) Moderators: Jami Alley, Josh Gregory, and Mike Vehar				
4:50 p.m.	Colusa Indian Community Council (CA): Reese Housing Power Project	Chaiman Wayne Mitchum, Jr. Ken Ahmann			
5:10 p.m.	Colusa Indian Community Council (CA): Packer Ranch Solar Project	Chairman Wayne Mitchum, Jr. Ken Ahmann			
5:30 p.m.	Dry Creek Rancheria Band of Pomo Indians (CA): Renewable Energy on Bi'du Khaale Housing and Community Center	David Smith-Ferri			
6:00 p.m.	Adjourn				

Tuesday, November 19th (8:30 a.m. – 5:30 p.m.)

- Welcome
- Introductions (All)
- Project Introductions
- Deployment Project Presentations
- Break
- Deployment Project Presentations
- Lunch

TUESDAY, NO	/EMBER 19 th (8:30 a.m. – 6:30 p.m.)	
<u>TIME</u>	DESCRIPTION	<u>PRESENTERS</u>
8:00 a.m.	Registration (Breakfast provided)	
8:30 a.m.	Welcome & Logistics	Lizana Pierce
8:40 a.m.	Introductions	All Attendees
9:05 a.m.	Project Introductions	Josh Gregory Mike Vehar
	Technology Deployment (Continued) osh Gregory and Mike Vehar	
9:10 a.m.	Picuris Pueblo (NM): Pueblo of Picuris Community Solar System Phase II	Wayne Yazza, Jr.
9:40 a.m.	San Pasqual Band of Mission Indians (CA): San Pasqual Band of Mission Indians Community Solar 1	John Flores
10:10 a.m.	Break (Snacks provided)	
10:30 a.m.	Project Introductions	Jami Alley
10.30 0.111.	Project incloductions	Jami Alley
	Fechnology Deployment (Continued)	Jami Alley
Clean Energy	Fechnology Deployment (Continued)	·
Clean Energy T Moderator: Jan	Technology Deployment (Continued) ni Alley	·
Clean Energy Moderator: Jan 10:40 a.m.	Technology Deployment (Continued) ni Alley Ute Mountain Ute Tribe (CO): Towaoc Housing Solar Initiative Ute Mountain Ute Tribe (CO): Ute Mountain Ute Tribe White	Scott T. Clow
Clean Energy Moderator: Jan 10:40 a.m. 11:00 a.m.	Technology Deployment (Continued) mi Alley Ute Mountain Ute Tribe (CO): Towaoc Housing Solar Initiative Ute Mountain Ute Tribe (CO): Ute Mountain Ute Tribe White Mesa Solar Initiative Lummi Indian Business Council (WA): Health and Wellness	Scott T. Clow Scott T. Clow
Clean Energy Moderator: Jan 10:40 a.m. 11:00 a.m.	Technology Deployment (Continued) mi Alley Ute Mountain Ute Tribe (CO): Towaoc Housing Solar Initiative Ute Mountain Ute Tribe (CO): Ute Mountain Ute Tribe White Mesa Solar Initiative Lummi Indian Business Council (WA): Health and Wellness Center Solar PV Project Lummi Indian Business Council (WA): Lummi Nation	Scott T. Clow Scott T. Clow Leilani Feliciano



Tuesday, November 19th (8:30 a.m. – 5:30 p.m.)

- Deployment Project Presentations
- Break
- Project Introductions
- Deployment Project Presentations
- Adjourn

TUESDAY, NOV	EMBER 19 th (8:30 a.m. – 6:30 p.m.)	
TIME	DESCRIPTION	<u>PRESENTERS</u>
Clean Energy T Moderator: Mik	echnology Deployment (Continued) se Vehar	
1:20 p.m.	Rincon Band of Luiseño Indians (CA): Rincon Solar Microgrids Project	Anna Hoyle Joshua Simmons
1:40 p.m.	Rincon Band of Luiseño Indians (CA): Rincon Government Center Microgrid Project	Anna Hoyle Joshua Simmons
2:00 p.m.	Seminole Tribe of Florida (FL): Seminole Rural Reservation Resiliency Initiative	Harry (Skip) Edmonson
2:20 p.m.	Seminole Tribe of Florida (FL): Seminole Rural Reservation Resiliency - Brighton Solar	Harry (Skip) Edmonson
2:40 p.m.	Sac and Fox Tribe of the Mississippi in Iowa (IA): Meskwaki Solar Energy Project	Matt Bear Robert Jones
3:10 p.m.	Break (Snacks provided)	
3:40 p.m.	Project Introductions	Josh Gregory
Clean Energy T Moderator: Jos	echnology Deployment (Continued) h Gregory	
3:50 p.m.	La Jolla Band of Luiseño Indians (CA): La Jolla Tribal Government Renewable Energy Development Project	Rob Roy
4:20 p.m.	Coyote Valley Band of Pomo Indians (CA): Coyote Valley Community Solar Project	John McDonnell
4:50 p.m.	Barona Group of Capitan Grande Band of Mission Indians of the Barona Reservation (CA): Barona Scalable Community Microgrid Project	Josh Simmons
5:10 p.m.	Barona Group of Capitan Grande Band of Mission Indians of the Barona Reservation (CA): Barona Community Microgrid Project	Josh Simmons



Wednesday, November 20th (8:3<u>0 a.m. – 6:00 p.m.)</u>

- Welcome
- Introductions (All)
- Project Introductions
- Deployment Project Presentations
- Break
- Project Introductions
- Deployment Project Presentations
- Lunch
- Project Introductions

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	WEDNESDAY, N	IOVEMBER 20 th (8:30 a.m. – 6:00 p.m.)	
l	<u>TIME</u>	DESCRIPTION	<u>PRESENTERS</u>
l	8:00 a.m.	Registration (Breakfast provided)	
	8:30 a.m.	Welcome & Logistics	Lizana Pierce
	8:40 a.m.	Introductions	All Attendees
	9:05 a.m.	Project Introductions	Josh Gregory
	Clean Energy To Moderator: Jos	echnology Deployment in Alaska h Gregory	
	9:10 a.m.	Alaska Village Electric Cooperative-Stebbins and St. Michael (AK): Stebbins and St. Michael Renewable Energy Construction Project	Onya Stein
	9:30 a.m.	Alaska Village Electric Cooperative-Shaktoolik (AK): Shaktoolik Battery System Construction Project	Onya Stein
	9:50 a.m.	Alaska Village Electric Cooperative-Goodnews Bay (AK): Goodnews Bay Renewable Energy Project	Onya Stein
	10:10 a.m.	Break (Snacks provided)	
	10:30 a.m.	Project Introductions	Josh Gregory Mike Vehar
		echnology Deployment in Alaska (Continued) h Gregory and Mike Vehar	
	10:40 a.m.	Kawerak, Inc. (AK): Unaatuq Energy: Geothermal Technology for Pilgrim Hot Springs	Amanda Toerdal
	11:10 a.m.	Village of Chefornak (AK): Village of Chefornak Battery Energy Storage Project	President Janet Erik Shannon White
	11:40 a.m.	Northwest Arctic Borough-Noatak (AK): High Penetration Penetration Solar and Battery Project in Noatak, Alaska	Fritz Westlake
	12:10 p.m.	Lunch (Provided)	
	1:10 p.m.	Project Introductions	Mike Vehar
-			

Wednesday, November 20th (8:30 a.m. – 6:00 p.m.)

- Deployment Project Presentations
- Break
- Project Introductions
- Deployment Project Presentations
- Adjourn

WEDNESDAY, I	NOVEMBER 20 th (8:30 a.m. – 6:00 p.m.)	
TIME	DESCRIPTION	PRESENTERS
Clean Energy T Moderator: Mil	echnology Deployment in Alaska (Continued) e Vehar	
1:20 p.m.	Nuvista Light & Electric Cooperative - Battery (AK): Nuvista Kwethluk Energy Storage (NKES)	Bertha Prince
1:40 p.m.	Nuvista Light & Electric Cooperative - Solar (AK): Nuvista Kwethluk Solar Energy Project	Bertha Prince
2:00 p.m.	Unalakleet Native Corporation (AK): Unalakleet Microgrid Optimization for Tribal community Resilience	Leah Olsen
2:30 p.m.	Native Village of Port Heiden (AK): Powering Tribal Facilities in Port Heiden, Alaska	Tatum Christensen
3:00 p.m.	Break (Snacks provided)	
3:20 p.m.	Project Introductions	Mike Vehar Jami Alley
	echnology Deployment in Alaska (Continued) ike Vehar and Jami Alley	
3:30 p.m.	Galena Village (AK): Community-Scale Solar PV and Battery Project Galena, Alaska	Luis Echenique Edward Dellamary
4:00 p.m.	Metlakatla Indian Community (AK): 1.85 MW Wind Turbine for Metlakatla Power & Light	Keolani Booth Jim Yockey
4:30 p.m.	Akiachak Native Community (AK): Akiachak Energy Efficiency Retrofit Project	Noelle George
5:00 p.m.	Native Village of Tyonek (AK): Tyonek Energy Efficiency Project	Brandy Standifer
5:30 p.m.	Village of Aniak (AK): Aniak Energy Efficiency Retrofit Project	Georgina Davis
6:00 p.m.	Adjourn	



Thursday, November 21st (8:30 <u>a.m. – 6:30 p.m.)</u>

- Welcome
- Introductions
- Project Introductions
- Deployment Project Presentations
- Break
- Project Introductions
- Deployment Project Presentations
- Lunch Program
- Project Introductions

TIME DESCRIPTION PRESENTERS 8:00 a.m. Registration (Breakfast provided) 8:30 a.m. Welcome & Logistics Lizana Pierce 8:40 a.m. Introductions All Attendees 9:05 a.m. Project Introductions Josh Gregory 9:10 a.m. Oneida Indian Nation (NY): Oneida Indian Nation's Facility Energy Efficiency Project 9:30 a.m. Oneida Indian Nation (NY): Oneida Indian Nation's Facility Energy Efficiency Project (Phase 2) 9:50 a.m. Oneida Indian Nation (NY): Oneida Indian Nation's Clean Energy Efficiency Project (Phase 2) 9:50 a.m. Oneida Indian Nation (NY): Oneida Indian Nation's Clean Energy Deployment Project 10:10 a.m. Break (Snacks provided) 10:30 a.m. Project Introductions Josh Gregory Clean Energy Technology Deployment (Continued) Moderators: Josh Gregory 10:40 a.m. Karuk Tribe (CA): Community Scale Solar Energy Generating Systems 11:10 a.m. Tule River Economic Development Corporation (CA): TRT Solar Systems 11:40 a.m. Paskenta Band of Nomlaki Indians (CA): Community Center & Administration Solar PV Project 12:10 p.m. Lunch (Provided) 12:30 p.m. Lunch (Provided) 12:30 p.m. Lunch Program: Office of Indian Energy Internship Program Sandra Begay Dresean Abeyta Alexis Glaudin Scheraton Specers	<u>a</u>	O.SO p.IIII.)	
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12:30 p.m. Lunch Program: Office of Indian Energy Internship Program Sandra Begay Dresean Abeyta Alexis Glaudin	11:40 a.m.		Tad Williams
Dresean Abeyta Alexis Glaudin	12:10 p.m.	Lunch (Provided)	
Sharayii Sheez	12:30 p.m.	Lunch Program: Office of Indian Energy Internship Program	Dresean Abeyta
1:10 p.m. Project Introductions Mike Vehar	1:10 p.m.	Project Introductions	Mike Vehar

Thursday, November 21st (8:30 a.m. – 6:30 p.m.)

- Deployment Project Presentations
- Break
- Project Introductions
- Deployment Project Presentations
- Adjourn

THURSDAY, NOVEMBER 21 st (8:30 a.m. TIME DESCRIPTION Clean Energy Technology Deployment Moderators: Mike Vehar	(Continued) (ME): Green Building Project: Energy	<u>PRESENTERS</u>
Clean Energy Technology Deployment	(ME): Green Building Project: Energy	
	(ME): Green Building Project: Energy	
moderators: Mike Venar		
1:20 p.m. Penobscot Indian Nation Efficiency and Energy Po Building	oduction at the Community Tribal	Michael Burgess
1:40 p.m. Penobscot Indian Nation Community Solar Hub a	(ME): Penobscot Indian Nation nd Infrastructure	Michael Burgess
2:00 p.m. Match-E-Be-Nash-She-V Jijak Gises Project	Vish Band of Pottawatomi Indians (MI):	Elizabeth Binoniemi- Smith
2:30 p.m. The Navajo Nation Triba (NM): Ojo Encino Shano	l Government - Ojo Encino Chapter liin Solar Project	Gloria Chiquito Tim Willink
3:00 p.m. Standing Rock Tribe Sta Standing Rock Single W	nding Rock Sioux Tribe (ND & SD): ind Turbine Project	Joseph McNeil
3:30 p.m. Break (Snacks provid	ed)	
3:50 p.m. Project Introductions		Jami Alley
Clean Energy Technology Deployment Moderator: Jami Alley	(Continued)	
4:00 p.m. Cocopah Indian Tribe (A	Z): Cocopah Solar	Gary Magrino
4:30 p.m. Coeur d'Alene Tribe (ID	: Coeur Center Solar Project	Laura Laumatia
5:00 p.m. Yakama Nation Housing View Country Loop Proj	Authority (WA): Wishram Gorge ect	Tim Shippentower
5:30 p.m. Pala Band of Mission Ind Microgrids Project	lians (CA): Pala Community	Darold Wallick
6:00 p.m. Muckleshoot Indian Trib Energy Deployment (MI	e (WA): Muckleshoot Indian Tribe – T-ED)	Neleo Moses
6:30 p.m. Adjourn		

Friday, November 22nd (8:30 a.m. – 12:30 p.m.)

- Welcome
- Project Introductions
- Deployment Project Presentations
- Break
- Project Introductions
- Deployment Project Presentations
- Final Words
- Adjourn

FRIDAY, NOVEMBER 22 nd (8:30 a.m. – 12:30 p.m.)				
<u>TIME</u>	DESCRIPTION	PRESENTERS		
8:00 a.m.	Registration (Breakfast provided)			
8:30 a.m.	Welcome & Logistics	Lizana Pierce		
8:40 a.m.	Project Introductions	Jami Alley Josh Gregory		
	Technology Deployment (Continued) mi Alley and Josh Gregory			
8:50 a.m.	Oglala Lakota Housing Authority (SD): Oglala Omaste Nunpa	Noah Holder		
9:20 a.m.	Spokane Indian Housing Authority (SIHA): Spokane Reservation Residential Solar Energy Project	Stephen Tsoodle		
9:50 a.m.	Leech Lake Band of Ojibwe (MN): Solar Energy Sustainability	Eugene Strowbridge		
10:20 a.m.	Break (Snacks provided)			
10:40 a.m.	Project Introductions	Josh Gregory		
Clean Energy Moderators: Jo	Technology Deployment (Continued) osh Gregory			
10:50 a.m.	Quinault Indian Nation (WA): Taholah Relocation Integrated Energy System	Emily Wheaton		
11:20 a.m.	Fond du Lac Band of Band of Lake Superior Chippewa (MN): Brookston Community Center Biomass Heating System	Bruno Zagar		
11:50 a.m.	Final Words	All Attendees		
12:30 p.m.	Adjourn			