



U.S. DEPARTMENT
of **ENERGY**

Office of Critical Minerals
and Energy Innovation



2025 Annual Merit Review Vehicle Technologies Office

Results Report

December 2025

6. Technology Integration

The Vehicle Technologies Office (VTO) funds research and development (R&D) of engines, batteries, power electronics, motors, materials, and transportation systems. VTO leverages the unique capabilities and world-class expertise of the national laboratory system to innovate new vehicle technologies. VTO is uniquely positioned to accelerate innovative transportation technologies due to strategic public-private research partnerships with industry (e.g., the U.S. DRIVE Partnership, the 21st Century Truck Partnership) that leverage relevant expertise. These partnerships prevent duplication of effort, focus U.S. Department of Energy (DOE) research on critical R&D barriers, and accelerate progress.

VTO's Technology Integration (TI) program supports a broad technology portfolio that includes alternative fuels, energy efficient mobility systems and technologies, and other efficient advanced technologies that can reduce transportation energy costs for businesses and consumers. The program provides objective, unbiased data and real-world lessons learned to inform future research needs and support local decision making. It also includes projects to disseminate data, information, and insight, as well as online tools and technology assistance to cities and regions working to implement alternative fuels and energy efficient mobility technologies and systems.

The TI goals are to strengthen national security through fuel diversity and the use of domestic fuel sources, reduce transportation energy costs for businesses and consumers, and enable energy resiliency with affordable alternatives to conventional fuels that may face unusually high demand in emergency situations.

Clean Cities and Communities (CC&C) is a DOE partnership within the Vehicle Technologies Office (VTO) Technology Integration (TI) Program. Clean Cities and Communities coalitions serve as “living labs” for the VTO community by validating data, technologies, and systems to identify technology gaps, lessons learned, and critical improvements needed. This feedback is critically important for informing future research needs related to vehicles, infrastructure, and unforeseen end-use complications.

Project Feedback

In this merit review activity, each reviewer was asked to respond to a series of questions, involving multiple-choice responses, expository responses where text comments were requested, and numeric score responses (on a scale of 1.0 to 4.0). In the pages that follow, the multiple choice and numeric score questions will be presented in graph form for each project. A table presenting the average numeric score for each question for each project is presented below.

Table 6-1 – Project Feedback

Presentation ID	Presentation Title	Principal Investigator (Organization)	Page Number	Objectives	Approach	Accomplishments	Collaboration	Weighted Average
TI159	First to Last Mile: Creating an Integrated Goods Movement Charging Network Around the I-710 Corridor†	Jack Symington (Los Angeles Cleantech Incubator)	6-8	3.50	3.50	3.25	3.50	3.40
TI160	Northeast Electric Highways Study†	Pedro Jardim (National Grid USA Service Company Inc.)	6-9	3.67	3.50	3.33	3.33	3.46
TI161	MD-HD ZEV Infrastructure Planning with Focus on I-80 Midwest (IN-IL-OH) Corridor†	Daniel O'Connor (Cummins Inc.)	6-10	3.33	3.50	3.33	3.50	3.39
TI163	Houston to Los Angeles (H2LA) – Interstate 10 (I-10) Hydrogen Corridor Plan†	Bart Sowa (Gas Technology Institute)	6-11	3.33	3.17	3.17	3.67	3.26
TI166	Advanced Vehicle Technology Competitions – EcoCAR	Jesse Alley (Argonne National Laboratory)	6-12	3.50	3.88	3.75	3.88	3.73

Presentation ID	Presentation Title	Principal Investigator (Organization)	Page Number	Objectives	Approach	Accomplishments	Collaboration	Weighted Average
TI167	Advanced Vehicle Technology Competitions – Battery Workforce Challenge	Ajay Gnanasekaran (Argonne National Laboratory)	6-13	3.50	4.00	3.83	3.67	3.78
TI168	South San Joaquin Valley Zero Emissions Vehicle Talent Pipeline	David Teasdale (Kern Community College District)	6-14	3.63	3.38	3.50	3.50	3.50
TI169	GUMBO: Guaranteeing Access to Underserved and Marginalized Populations by Building Employment Opportunities	Ann Vail (Louisiana Clean Fuels)	6-15	3.63	3.75	3.38	3.63	3.56
TI170	Boat Energy Transition Accelerator	Chandler Kemp (Alaska Longline Fishermen's Association)	6-16	3.38	3.50	3.38	3.38	3.41
TI173	Logistics Decarbonization in Strategic Areas (LODESTAR)	Matthew Wade (Virginia Clean Cities)	6-17	3.50	2.67	2.00	2.67	2.61
TI175	Multimodal/Drone Delivery Demonstration to Communities and Mobility Challenged Populations	Alicia Winkelblech (City of Arlington, Texas)	6-18	3.67	3.67	3.67	3.00	3.60

Presentation ID	Presentation Title	Principal Investigator (Organization)	Page Number	Objectives	Approach	Accomplishments	Collaboration	Weighted Average
TI176	DRIVE Electric USA 2	Jonathan Overly (East Tennessee Clean Fuels Coalition)	6-19	3.50	3.25	3.25	3.50	3.34
TI177	A Utility-Scale Plan for Accelerating the Deployment of Multi-Family EV Charging Infrastructure	Ann Xu (ElectroTempo, Inc.)	6-20	3.17	3.17	3.33	3.33	3.25
TI178	Expanding Access to Charging at Home (EACH) Program	Prateek Suri (Forth Mobility)	6-21	3.25	3.50	3.25	3.50	3.34
TI179	Supporting Transportation Electrification – Leadership, Learning, Assistance, and Resources (STELLAR)	Jon Hunter (American Lung Association)	6-22	3.50	3.50	3.25	4.00	3.45
TI180	Assuring Equitable Access and Building Technical Capacity for Transportation Decarbonization among Native Nations in Washington, Oregon, Idaho, and Montana	James Jensen (Washington State University)	6-23	3.50	3.17	2.67	3.17	3.05

Presentation ID	Presentation Title	Principal Investigator (Organization)	Page Number	Objectives	Approach	Accomplishments	Collaboration	Weighted Average
TI181	Accelerating Transportation Decarbonization with Underserved Communities in California's Central Coast and South Bay Regions	Sean McArthur (Community Environmental Council)	6-24	3.67	3.33	3.17	3.17	3.33
TI182	Community-Driven Transportation Plans for the Northeast	Michael Anderson (Northeast Energy Efficiency Partnerships, Inc.)	6-25	3.17	3.00	3.33	3.17	3.19
TI183	Michigan's Vehicle Technology Transition Impact Project (MiVTTP)	Ashlee Breitner (University of Michigan)	6-26	3.33	3.67	3.00	3.67	3.32
TI184	Colorado Clean Mobility Strategic Planning	Robyn Marquis (CALSTART)	6-27	3.25	3.00	2.63	3.25	2.94
TI185	Advancing Access to EVs, Infrastructure, and Jobs in Communities	Stan Cross (Southern Alliance for Clean Energy)	6-28	3.50	3.25	3.50	4.00	3.49
TI186	The Bronx is Breathing: Reimagining a Cleaner Hunts Point	Joy Gardner (Empire Clean Cities)	6-29	3.75	3.63	3.63	3.63	3.66
TI187	Expanding Regional EVSE Access with Tribal Nations Based on Community Priorities	Robert Blake (Native Sun Community Power Development)	6-30	3.75	3.88	3.50	3.63	3.67

Presentation ID	Presentation Title	Principal Investigator (Organization)	Page Number	Objectives	Approach	Accomplishments	Collaboration	Weighted Average
TI188	Engaging Neighbors about Electric Vehicles in Underserved Places (EVEN-UP)	Rich Myhre (Frontier Energy)	6-31	3.50	3.50	3.25	4.00	3.45
TI189	Charged by Public Power - Community Voices & Community Choice	Alice Havenar-Daughton (Marin Clean Energy)	6-32	3.50	3.75	3.00	3.25	3.34
TI190	Organizing and Supporting Under-Served Communities to Design, Implement, and Use EV Charging Infrastructure	Jon Hunter (Minnesota Clean Cities Coalition)	6-33	3.75	3.50	3.25	3.50	3.46
TI191	Alaska Rural EVSE Deployment	Josephine Hartley (Alaska Energy Authority)	6-34	3.33	3.50	3.00	3.50	3.26
TI192	Demonstration and Deployment – Electric Construction Vehicles	Colton Brown (Bureau of Public Transportation State of Pennsylvania)	6-35	3.33	3.17	3.33	3.17	3.28
TI193	De-ICEing: Battery Electric Salt/Snowplow	Russ Zukouski (International Motors, LLC)	6-36	3.13	2.75	2.50	2.25	2.69
TI194	Outreach, Education and Training on Equitable Electric School Bus Adoption: Clean Cities Coalition Electric School Bus Academies	Brittany Barrett (World Resources Institute)	6-37	3.50	3.50	3.50	3.50	3.50

Presentation ID	Presentation Title	Principal Investigator (Organization)	Page Number	Objectives	Approach	Accomplishments	Collaboration	Weighted Average
TI195	Realizing Equity and Electrification for Fleets ('Project REEF')	Lynette Sapienza (Dome Partnership)	6-38	3.50	3.50	4.00	3.50	3.70
TI196	Zero Emission Truck Roadshow	Joshua York (CALSTART)	6-39	3.17	3.33	3.00	3.00	3.13
Overall Average				3.46	3.42	3.25	3.42	3.36

† Denotes a poster presentation.

Presentation Number:

TI159

Presentation Title:

First to Last Mile: Creating an Integrated Goods Movement Charging Network Around the I-710 Corridor

Principal Investigator:

Jack Symington, Los Angeles
Cleantech Incubator

Presenter

Jack Symington, Los Angeles
Cleantech Incubator

Reviewer Sample Size

A total of two reviewers evaluated this project.

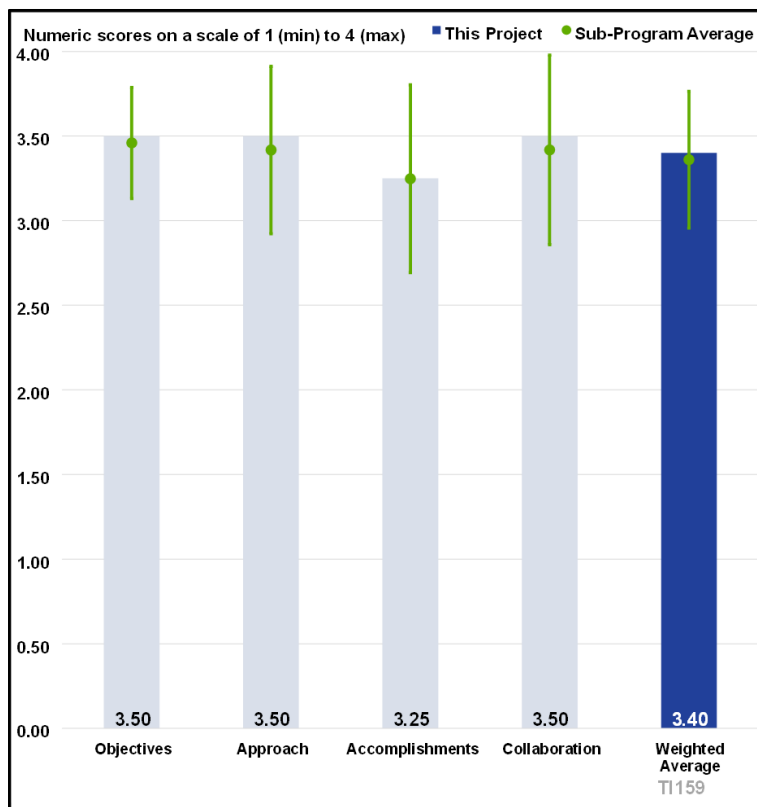


Figure 6-1 - Presentation Number: TI159 Presentation Title: First to Last Mile: Creating an Integrated Goods Movement Charging Network Around the I-710 Corridor Principal Investigator: Jack Symington, Los Angeles Cleantech Incubator

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI159_Symington_2025_p.pdf

Presentation Number:

TI160

Presentation Title:

Northeast Electric Highways Study

Principal Investigator:

Pedro Jardim, National Grid USA
Service Company Inc.

Presenter

Charlotte Fagan, National Grid USA
Service Company Inc.

Reviewer Sample Size

A total of three reviewers evaluated
this project.

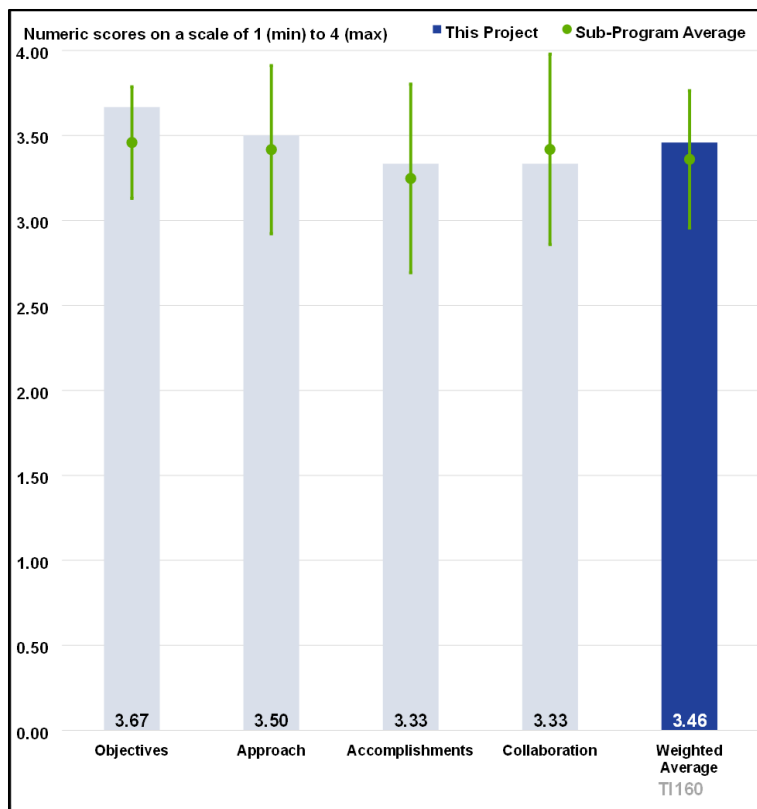


Figure 6-2 - Presentation Number: TI160 Presentation Title:
Northeast Electric Highways Study Principal Investigator:
Pedro Jardim, National Grid USA Service Company Inc.

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI160_Wilkie_Jardim_2025_p.pdf

Presentation Number:

TI161

Presentation Title:

MD-HD ZEV Infrastructure Planning with Focus on I-80 Midwest (IN-IL-OH) Corridor

Principal Investigator:

Daniel O'Connor, Cummins Inc.

Presenter

Daniel O'Connor, Cummins Inc.

Reviewer Sample Size

A total of three reviewers evaluated this project.

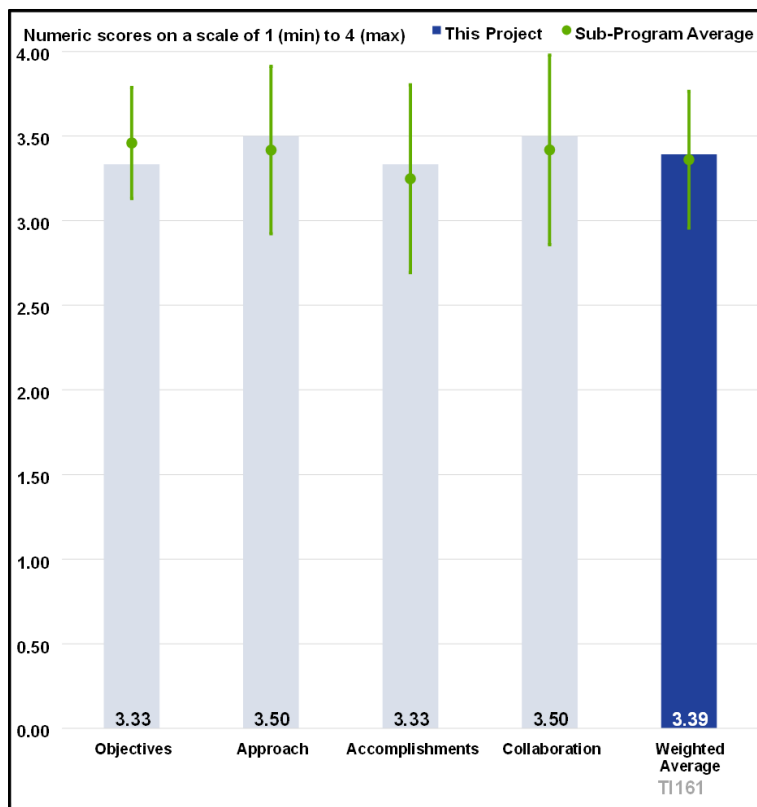


Figure 6-3 - Presentation Number: TI161 Presentation Title: MD-HD ZEV Infrastructure Planning with Focus on I-80 Midwest (IN-IL-OH) Corridor Principal Investigator: Daniel O'Connor, Cummins Inc.

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI161_O'Connor_2025_p.pdf

Presentation Number:

TI163

Presentation Title:

Houston to Los Angeles (H2LA) –
Interstate 10 (I-10) Hydrogen
Corridor Plan

Principal Investigator:

Bart Sowa, Gas Technology
Institute

Presenter

Bart Sowa, Gas Technology
Institute

Reviewer Sample Size

A total of three reviewers evaluated
this project.

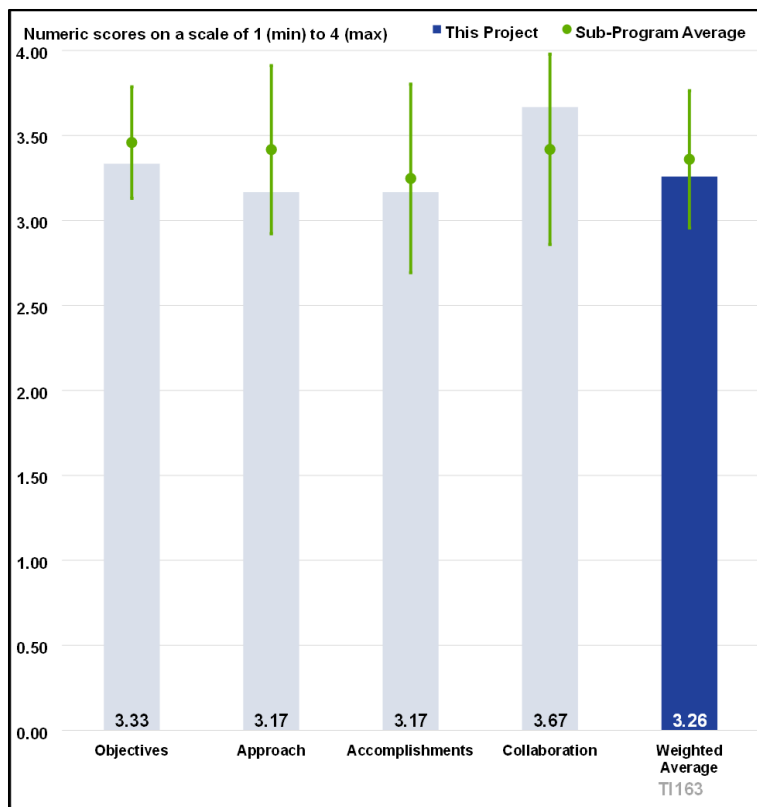


Figure 6-4 - Presentation Number: TI163 Presentation Title:
Houston to Los Angeles (H2LA) - Interstate 10 (I-10) Hydrogen
Corridor Plan Principal Investigator: Bart Sowa, Gas
Technology Institute

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI163_Sowa_2025_p.pdf

Presentation Number:

TI166

Presentation Title:

Advanced Vehicle Technology Competitions – EcoCAR

Principal Investigator:

Jesse Alley, Argonne National Laboratory

Presenter

Kristen Wahl, Argonne National Laboratory

Reviewer Sample Size

A total of four reviewers evaluated this project.

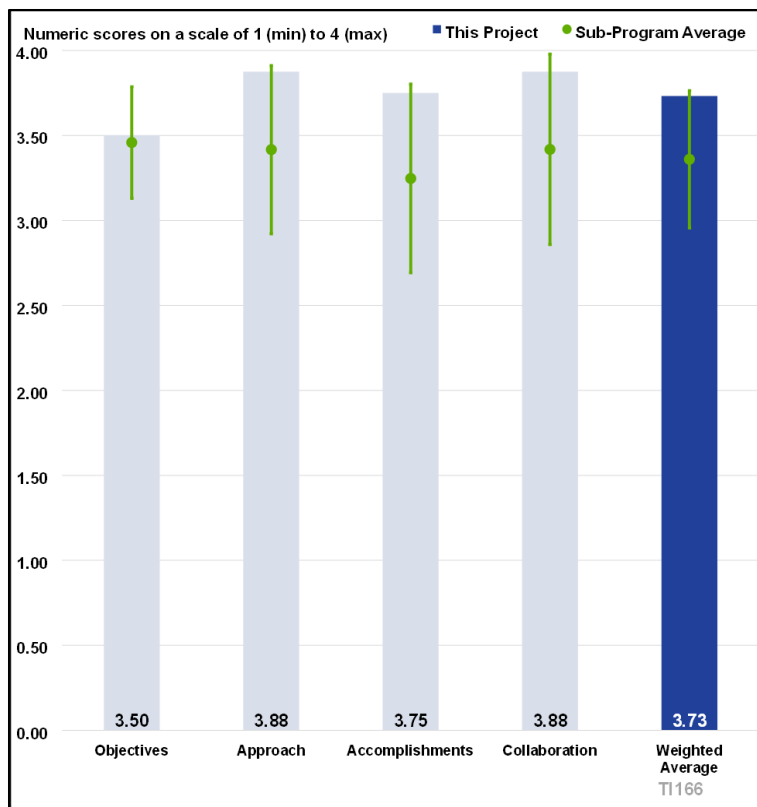


Figure 6-5 - Presentation Number: TI166 Presentation Title:
Advanced Vehicle Technology Competitions – EcoCAR
Principal Investigator: Jesse Alley, Argonne National Laboratory

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI166_Alley_2025_o.pdf

Presentation Number:

TI167

Presentation Title:

Advanced Vehicle Technology Competitions – Battery Workforce Challenge

Principal Investigator:

Ajay Gnanasekaran, Argonne National Laboratory

Presenter

Ajay Gnanasekaran, Argonne National Laboratory

Reviewer Sample Size

A total of three reviewers evaluated this project.

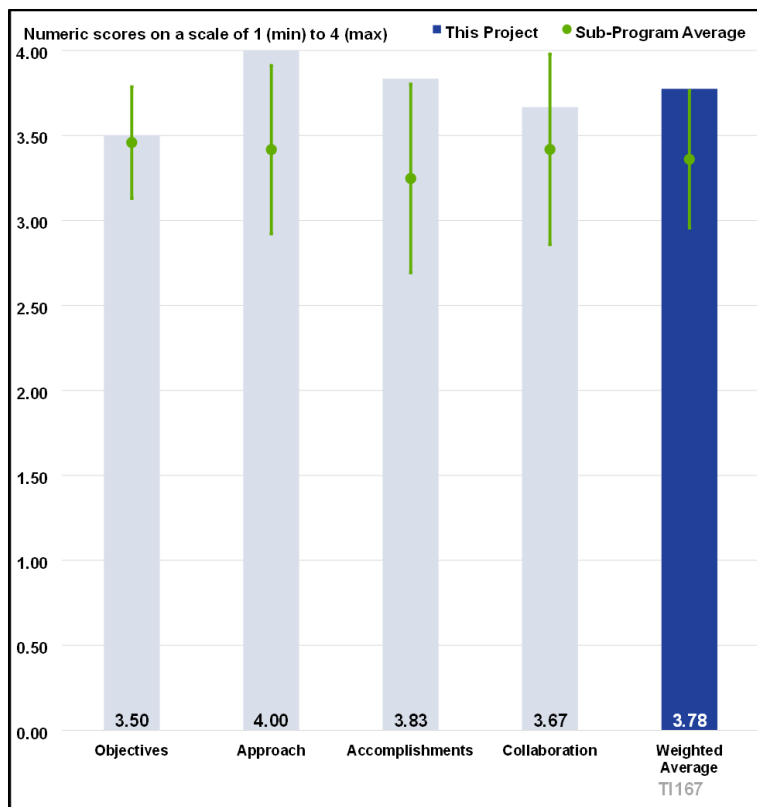


Figure 6-6 - Presentation Number: TI167 Presentation Title:
Advanced Vehicle Technology Competitions – Battery
Workforce Challenge Principal Investigator: Ajay
Gnanasekaran, Argonne National Laboratory

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI167_Gnanasekaran_2025_o.pdf

Presentation Number:

TI168

Presentation Title:

South San Joaquin Valley Zero Emissions Vehicle Talent Pipeline

Principal Investigator:

David Teasdale, Kern Community College District

Presenter

David Teasdale, Kern Community College District

Reviewer Sample Size

A total of four reviewers evaluated this project.

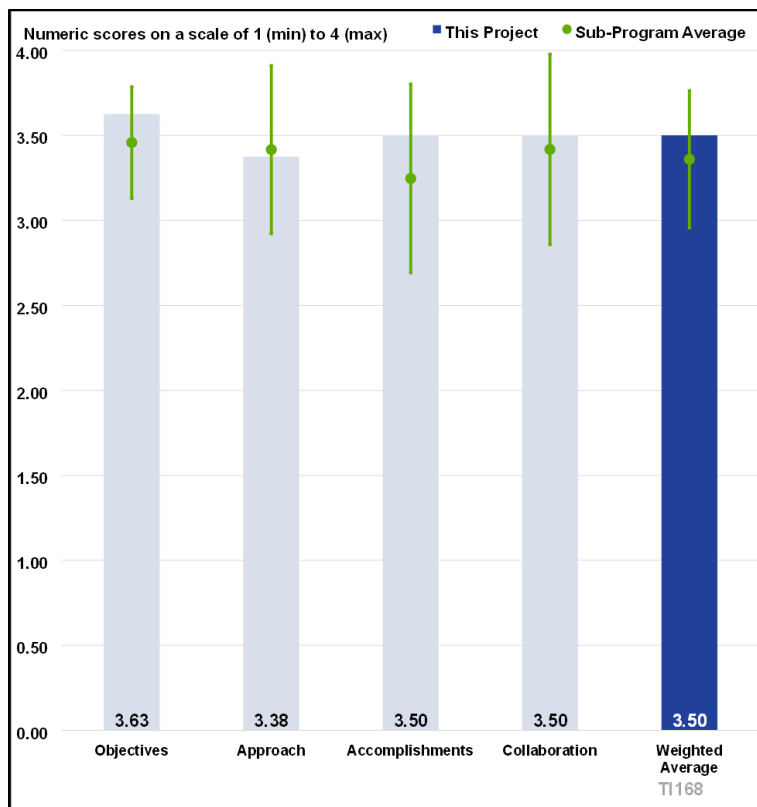


Figure 6-7 - Presentation Number: TI168 Presentation Title: South San Joaquin Valley Zero Emissions Vehicle Talent Pipeline Principal Investigator: David Teasdale, Kern Community College District

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI168_Teasdale_2025_o.pdf

Presentation Number:

TI169

Presentation Title:

GUMBO: Guaranteeing Access to Underserved and Marginalized Populations by Building Employment Opportunities

Principal Investigator:

Ann Vail, Louisiana Clean Fuels

Presenter

Ann Vail, Louisiana Clean Fuels

Reviewer Sample Size

A total of four reviewers evaluated this project.

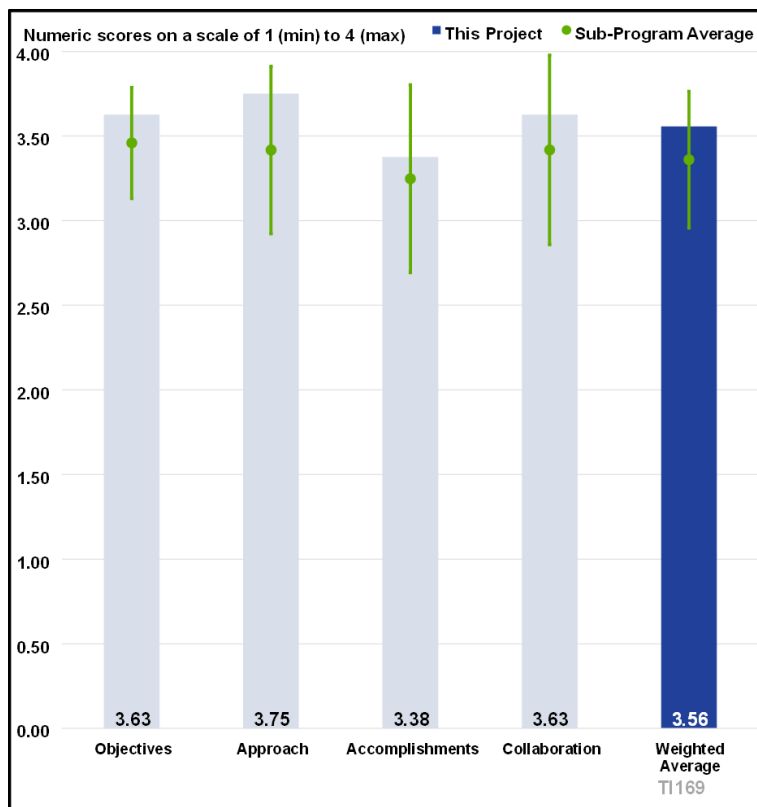


Figure 6-8 - Presentation Number: TI169 Presentation Title: GUMBO: Guaranteeing Access to Underserved and Marginalized Populations by Building Employment Opportunities Principal Investigator: Ann Vail, Louisiana Clean Fuels

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI169_Vail_2025_o.pdf

Presentation Number:
TI170
Presentation Title:
Boat Energy Transition Accelerator
Principal Investigator:
Chandler Kemp, Alaska Longline
Fishermen's Association

Presenter
Chandler Kemp, Alaska Longline
Fishermen's Association

Reviewer Sample Size
A total of four reviewers evaluated
this project.

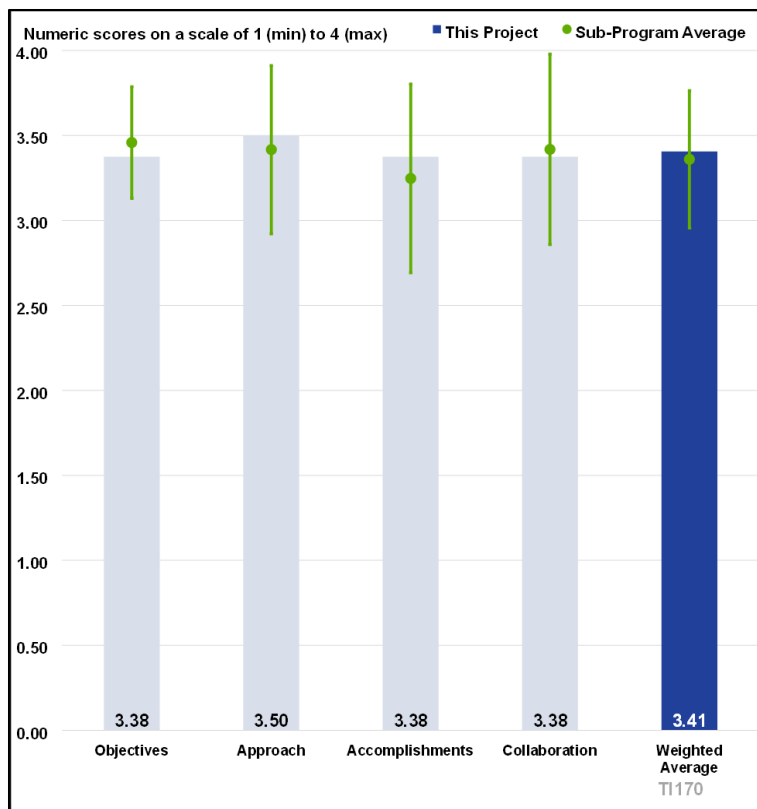


Figure 6-9 - Presentation Number: TI170 Presentation Title:
Boat Energy Transition Accelerator Principal Investigator:
Chandler Kemp, Alaska Longline Fishermen's Association

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI170_Kemp_2025_o.pdf

Presentation Number:

TI173

Presentation Title:

Logistics Decarbonization in Strategic Areas (LODESTAR)

Principal Investigator:

Matthew Wade, Virginia Clean Cities

Presenter

Matthew Wade, Virginia Clean Cities

Reviewer Sample Size

A total of three reviewers evaluated this project.

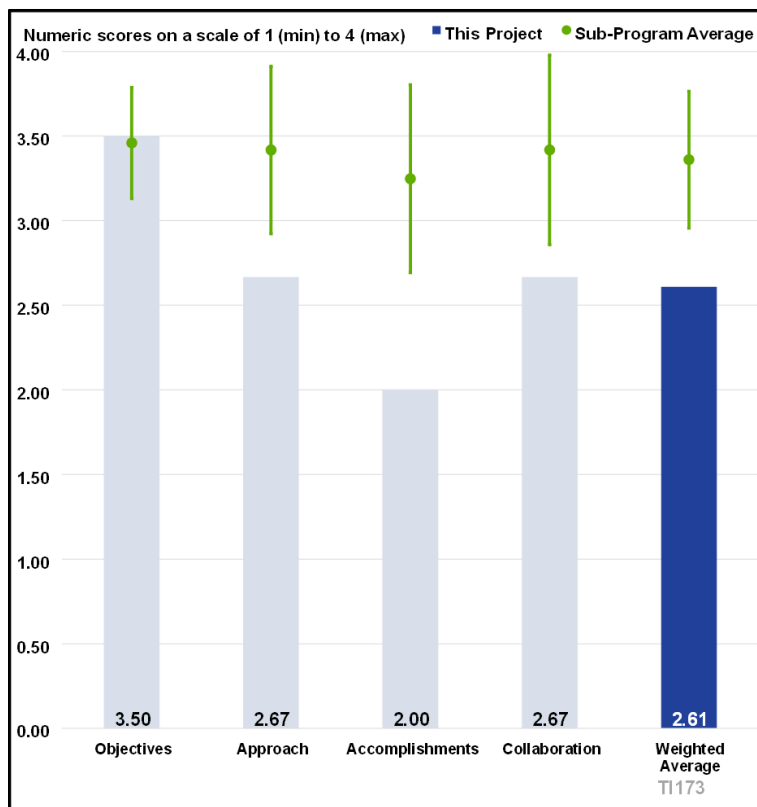


Figure 6-10 - Presentation Number: TI173 Presentation Title: Logistics Decarbonization in Strategic Areas (LODESTAR) Principal Investigator: Matthew Wade, Virginia Clean Cities

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI173_Wade_2025_o.pdf

Presentation Number:

TI175

Presentation Title:

Multimodal/Drone Delivery Demonstration to Communities and Mobility Challenged Populations

Principal Investigator:

Alicia Winkelblech, City of Arlington, Texas

Presenter

Ann Foss, City of Arlington, Texas

Reviewer Sample Size

A total of three reviewers evaluated this project.

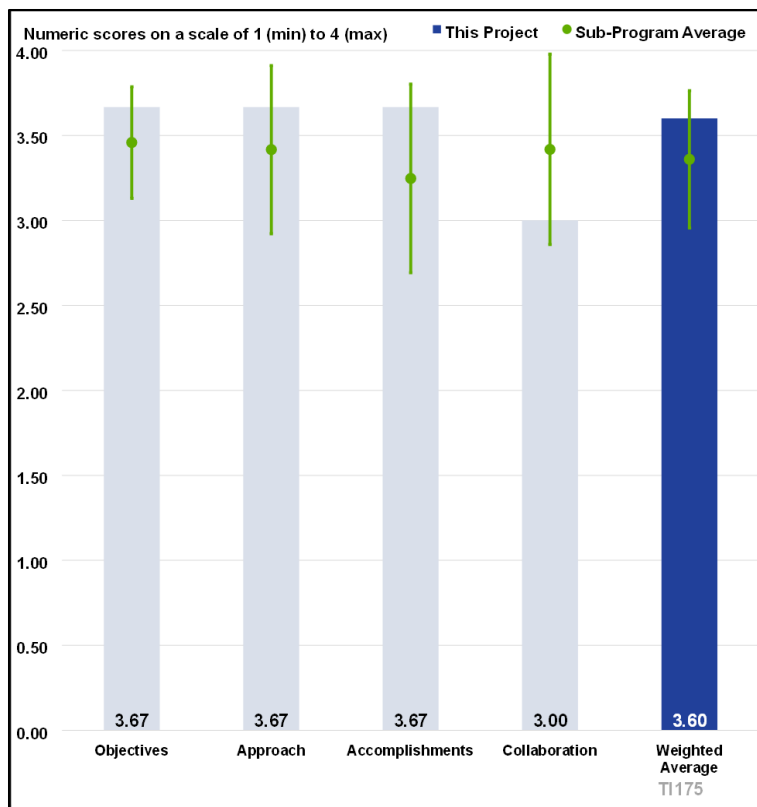


Figure 6-11 - Presentation Number: TI175 Presentation Title: Multimodal/Drone Delivery Demonstration to Communities and Mobility Challenged Populations Principal Investigator: Alicia Winkelblech, City of Arlington, Texas

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI175_Winkelblech_2025_o.pdf

Presentation Number:

TI176

Presentation Title:

DRIVE Electric USA 2

Principal Investigator:

Jonathan Overly, East Tennessee
Clean Fuels Coalition

Presenter

Jonathan Overly, East Tennessee
Clean Fuels Coalition

Reviewer Sample Size

A total of two reviewers evaluated
this project.

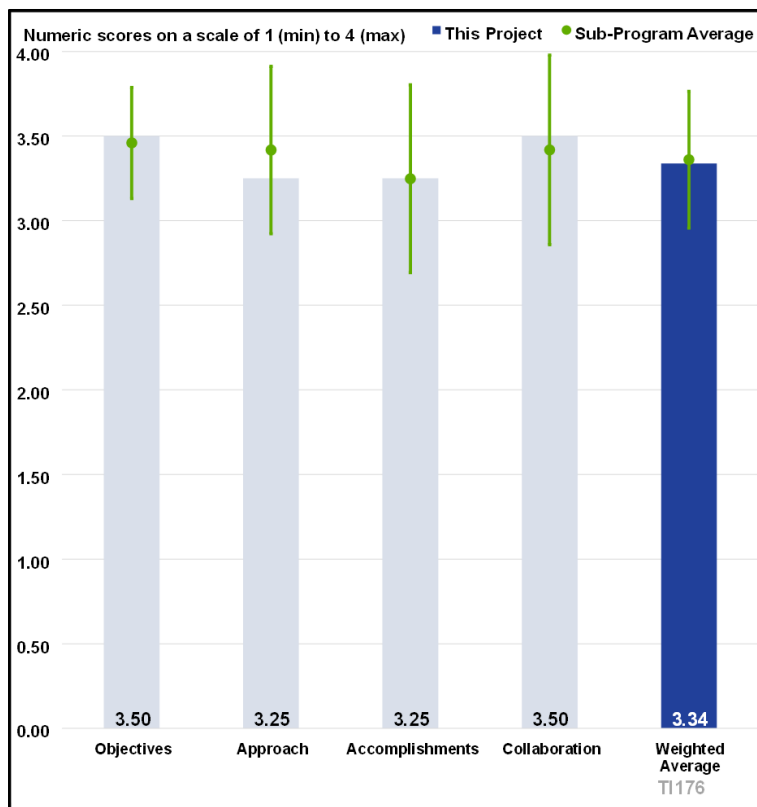


Figure 6-12 - Presentation Number: TI176 Presentation Title: DRIVE Electric USA 2 Principal Investigator: Jonathan Overly, East Tennessee Clean Fuels Coalition

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI176_Overly_2025_o.pdf

Presentation Number:

TI177

Presentation Title:

A Utility-Scale Plan for Accelerating the Deployment of Multi-Family EV Charging Infrastructure

Principal Investigator:

Ann Xu, ElectroTempo, Inc.

Presenter

Patrick Finch, ElectroTempo, Inc.

Reviewer Sample Size

A total of three reviewers evaluated this project.

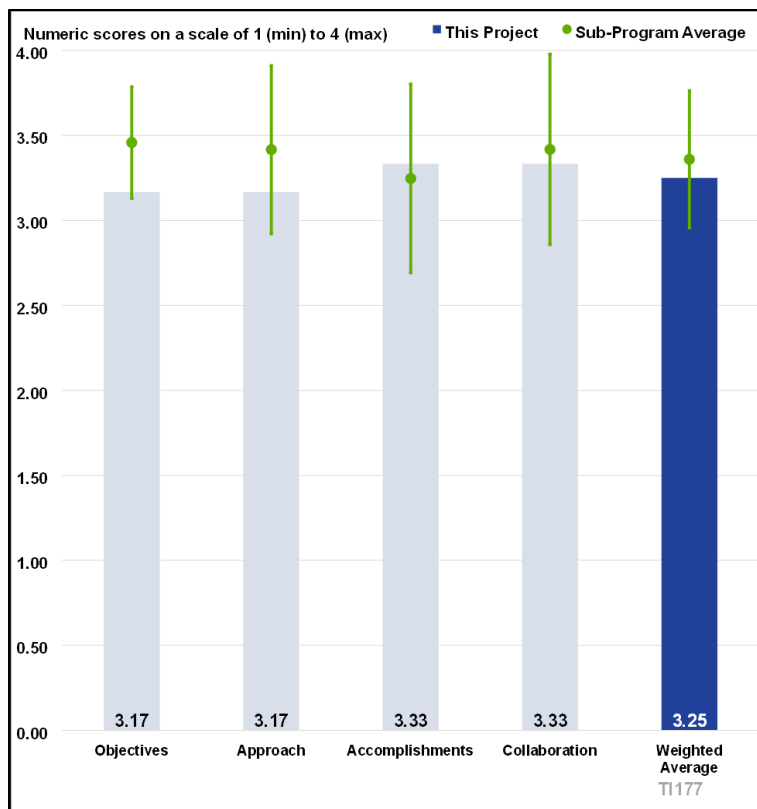


Figure 6-13 - Presentation Number: TI177 Presentation Title: A Utility-Scale Plan for Accelerating the Deployment of Multi-Family EV Charging Infrastructure Principal Investigator: Ann Xu, ElectroTempo, Inc.

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI177_Xu_2025_o.pdf

Presentation Number:

TI178

Presentation Title:

Expanding Access to Charging at Home (EACH) Program

Principal Investigator:

Prateek Suri, Forth Mobility

Presenter

Whit Jamieson, Forth Mobility

Reviewer Sample Size

A total of two reviewers evaluated this project.

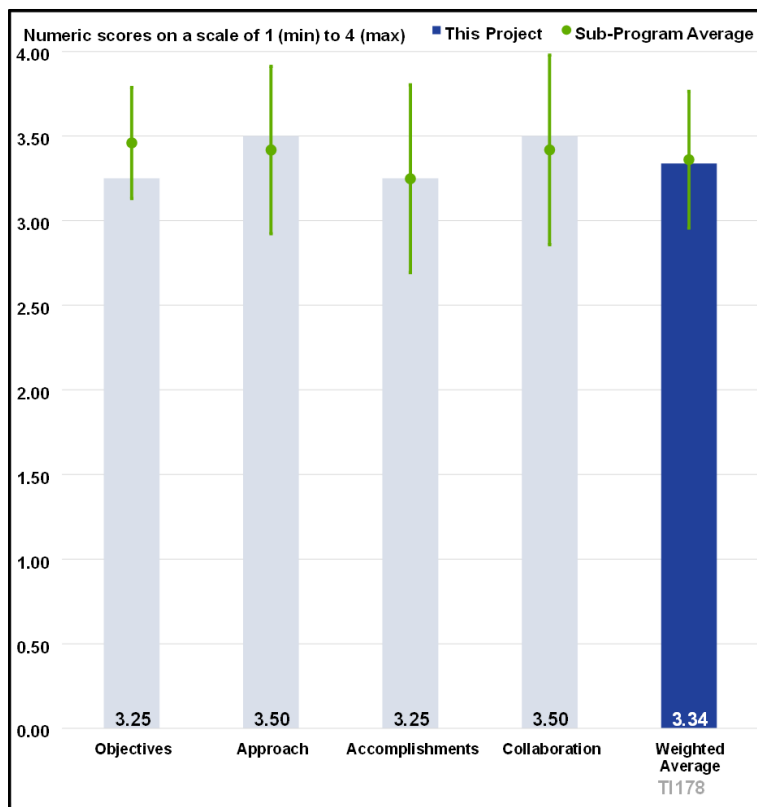


Figure 6-14 - Presentation Number: TI178 Presentation Title: Expanding Access to Charging at Home (EACH) Program Principal Investigator: Prateek Suri, Forth Mobility

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI178_Suri_2025_o.pdf

Presentation Number:

TI179

Presentation Title:

Supporting Transportation Electrification - Leadership, Learning, Assistance, and Resources (STELLAR)

Principal Investigator:

Jon Hunter, American Lung Association

Presenter

Jon Hunter, American Lung Association

Reviewer Sample Size

A total of two reviewers evaluated this project.

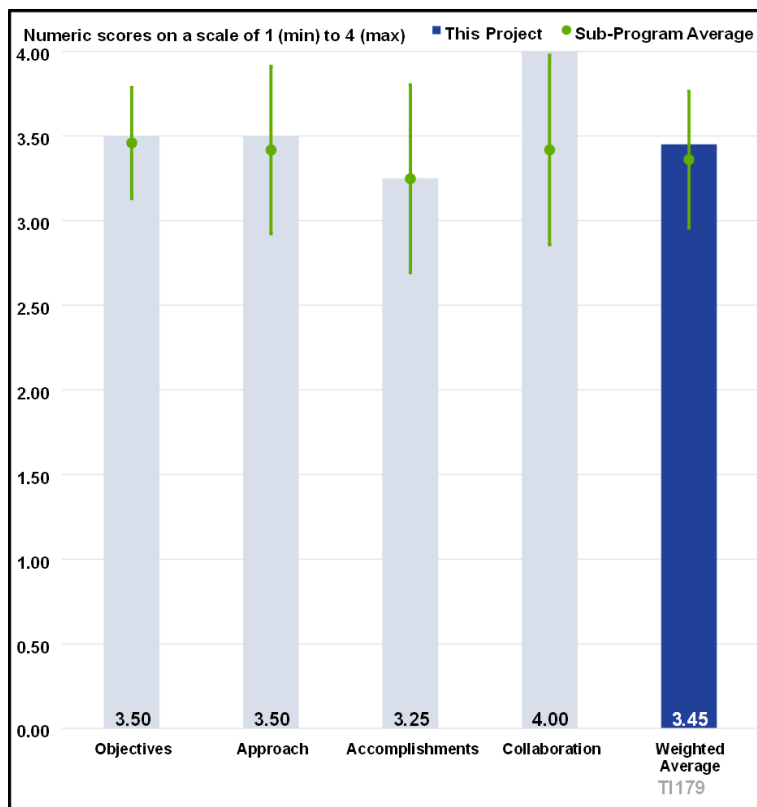


Figure 6-15 - Presentation Number: TI179 Presentation Title: Supporting Transportation Electrification - Leadership, Learning, Assistance, and Resources (STELLAR) Principal Investigator: Jon Hunter, American Lung Association

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI179_Hunter_2025_o.pdf

Presentation Number:

TI180

Presentation Title:

Assuring Equitable Access and Building Technical Capacity for Transportation Decarbonization among Native Nations in Washington, Oregon, Idaho, and Montana

Principal Investigator:

James Jensen, Washington State University

Presenter

James Jensen, Washington State University

Reviewer Sample Size

A total of three reviewers evaluated this project.

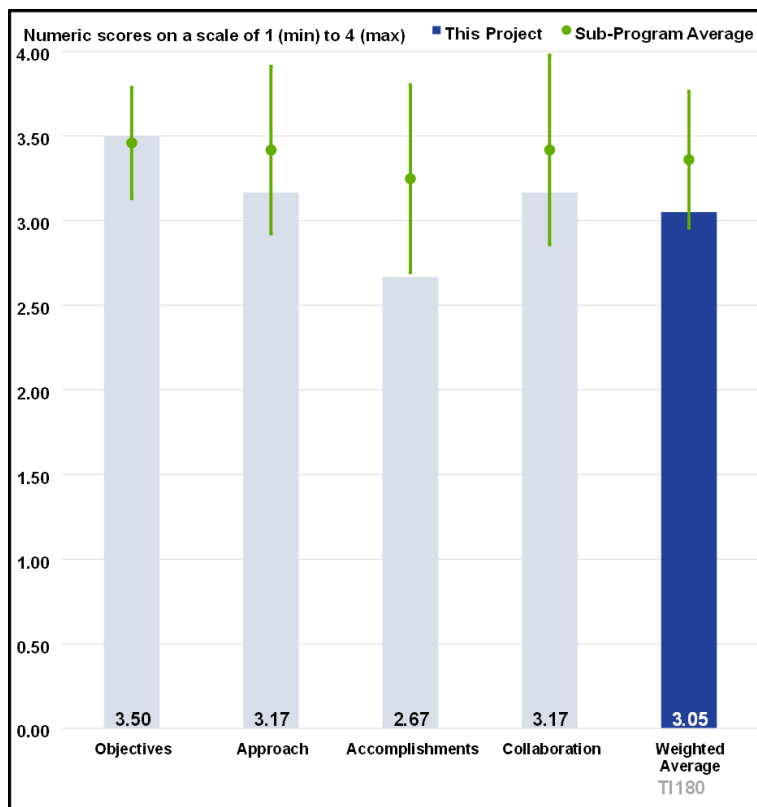


Figure 6-16 - Presentation Number: TI180 Presentation Title: Assuring Equitable Access and Building Technical Capacity for Transportation Decarbonization among Native Nations in Washington, Oregon, Idaho, and Montana Principal Investigator: James Jensen, Washington State University

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI180_Jensen_2025_o.pdf

Presentation Number:

TI181

Presentation Title:

Accelerating transportation decarbonization with underserved communities in California's Central Coast and South Bay regions

Principal Investigator:

Sean McArthur, Community Environmental Council

Presenter

Andrew Hoeksema, Ecology Action

Reviewer Sample Size

A total of three reviewers evaluated this project.

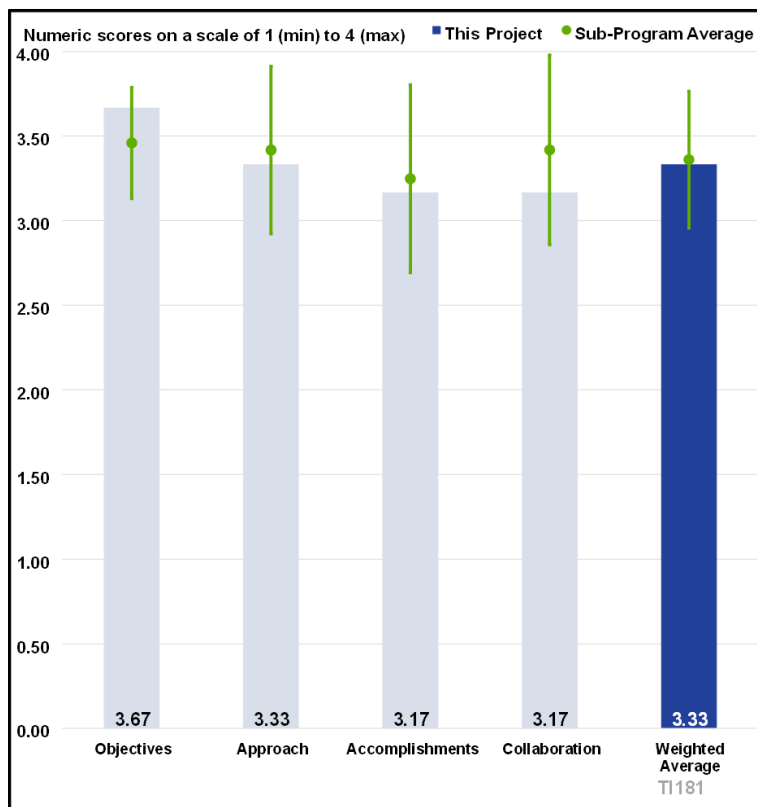


Figure 6-17 - Presentation Number: TI181 Presentation Title:
Accelerating transportation decarbonization with underserved communities in California's Central Coast and South Bay regions
Principal Investigator: Sean McArthur, Community Environmental Council

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI181_McArthur_2025_o.pdf

Presentation Number:

TI182

Presentation Title:

Community-Driven Transportation Plans for the Northeast

Principal Investigator:

Michael Anderson, Northeast Energy Efficiency Partnerships, Inc.

Presenter

Michael Anderson, Northeast Energy Efficiency Partnerships, Inc.

Reviewer Sample Size

A total of three reviewers evaluated this project.

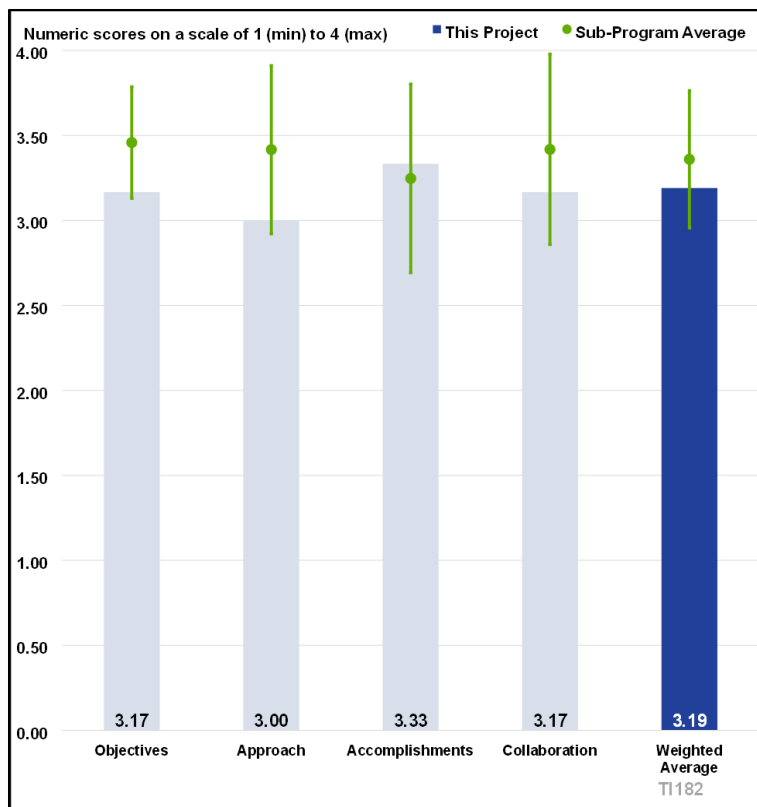


Figure 6-18 - Presentation Number: TI182 Presentation Title: Community-Driven Transportation Plans for the Northeast Principal Investigator: Michael Anderson, Northeast Energy Efficiency Partnerships, Inc.

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI182_Anderson_2025_o.pdf

Presentation Number:

TI183

Presentation Title:

Michigan's Vehicle Technology Transition Impact Project (MiVTTP)

Principal Investigator:

Ashlee Breitner, University of Michigan

Presenter

Ashlee Breitner, University of Michigan

Reviewer Sample Size

A total of three reviewers evaluated this project.

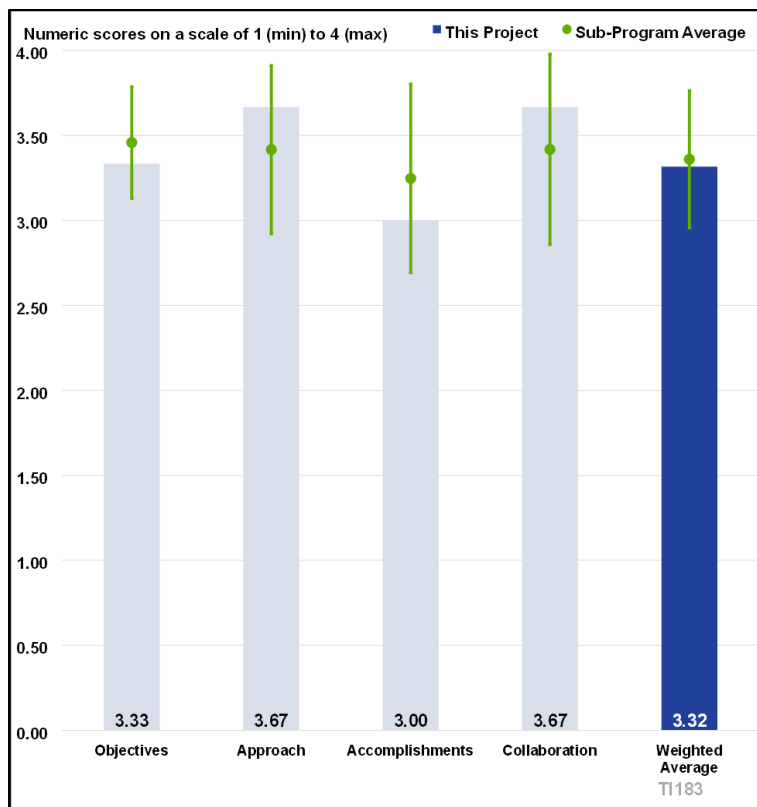


Figure 6-19 - Presentation Number: TI183 Presentation Title: Michigan's Vehicle Technology Transition Impact Project (MiVTTP) Principal Investigator: Ashlee Breitner, University of Michigan

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI183_Breitner_2025_o.pdf

Presentation Number:

TI184

Presentation Title:

Colorado Clean Mobility Strategic Planning

Principal Investigator:

Robyn Marquis, CALSTART

Presenter

Robyn Marquis, CALSTART

Reviewer Sample Size

A total of four reviewers evaluated this project.

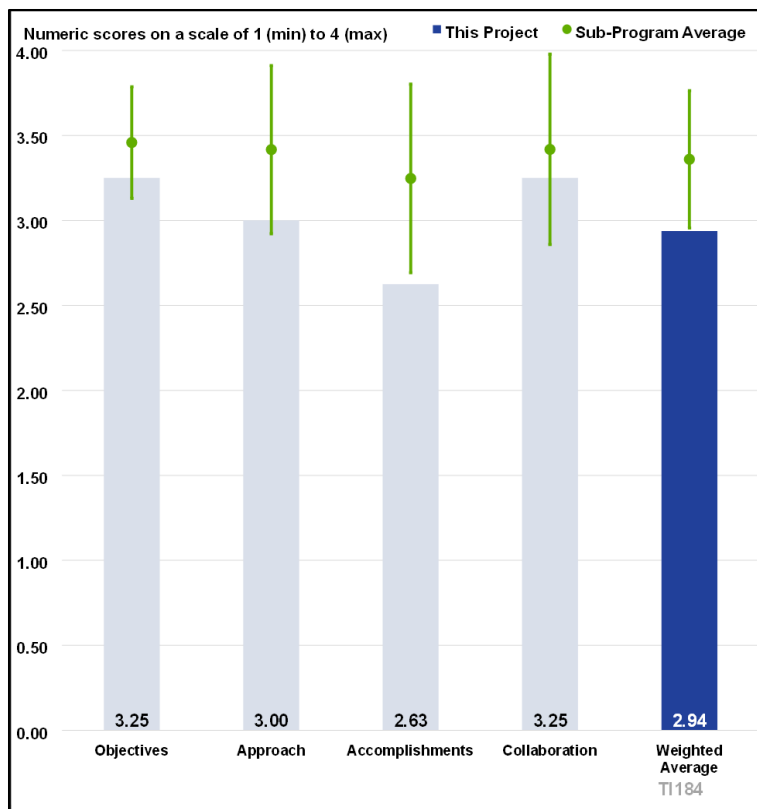


Figure 6-20 - Presentation Number: TI184 Presentation Title:
Colorado Clean Mobility Strategic Planning Principal
Investigator: Robyn Marquis, CALSTART

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI184_Marquis_2025_o.pdf

Presentation Number:

TI185

Presentation Title:

Advancing Access to EVs,
Infrastructure, and Jobs in
Communities

Principal Investigator:

Stan Cross, Southern Alliance for
Clean Energy

Presenter

Stan Cross, Southern Alliance for
Clean Energy

Reviewer Sample Size

A total of four reviewers evaluated
this project.

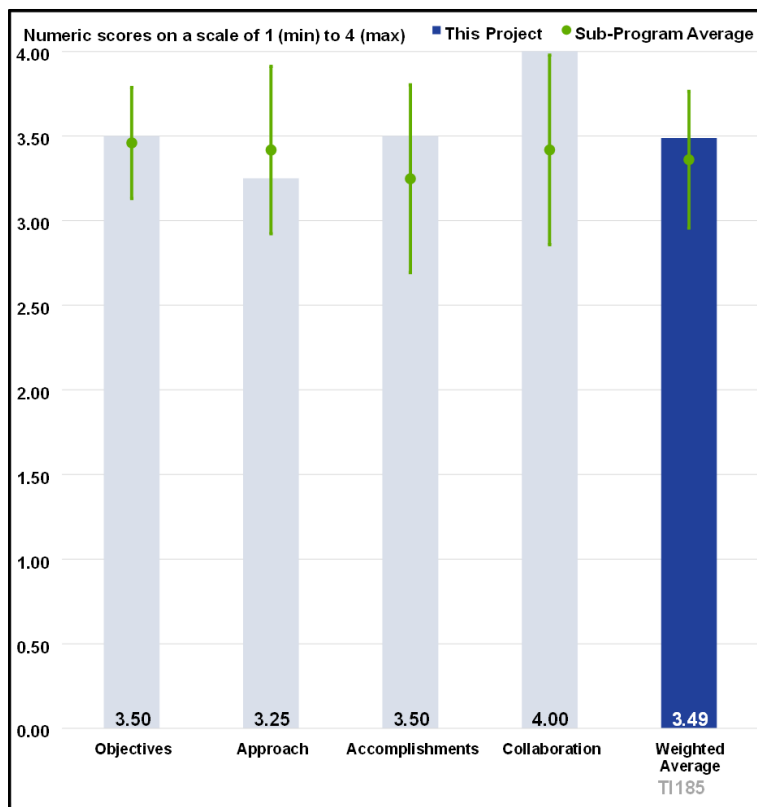


Figure 6-21 - Presentation Number: TI185 Presentation Title: Advancing Access to EVs, Infrastructure, and Jobs in Communities Principal Investigator: Stan Cross, Southern Alliance for Clean Energy

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI185_Cross_2025_o.pdf

Presentation Number:
TI186
Presentation Title:
The Bronx is Breathing:
Reimagining a Cleaner Hunts Point
Principal Investigator:
Joy Gardner, Empire Clean Cities

Presenter
Jonah Kasden, Empire Clean Cities

Reviewer Sample Size
A total of four reviewers evaluated
this project.

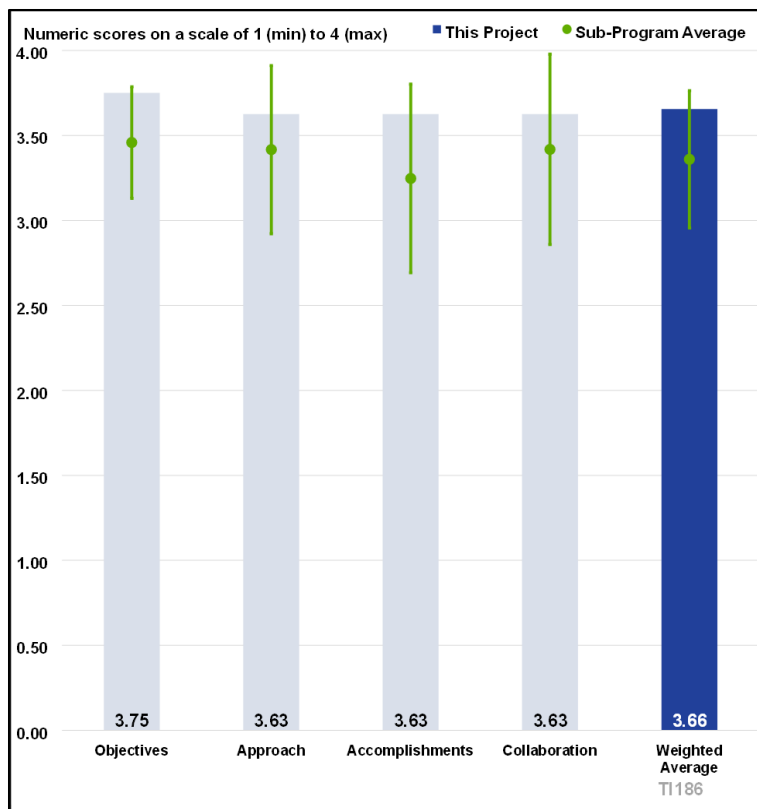


Figure 6-22 - Presentation Number: TI186 Presentation Title:
The Bronx is Breathing: Reimagining a Cleaner Hunts Point
Principal Investigator: Joy Gardner, Empire Clean Cities

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI186_Gardner_2025_o.pdf

Presentation Number:

TI187

Presentation Title:

Expanding Regional EVSE Access with Tribal Nations Based on Community Priorities

Principal Investigator:

Robert Blake, Native Sun Community Power Development

Presenter

Robert Blake, Native Sun Community Power Development

Reviewer Sample Size

A total of four reviewers evaluated this project.

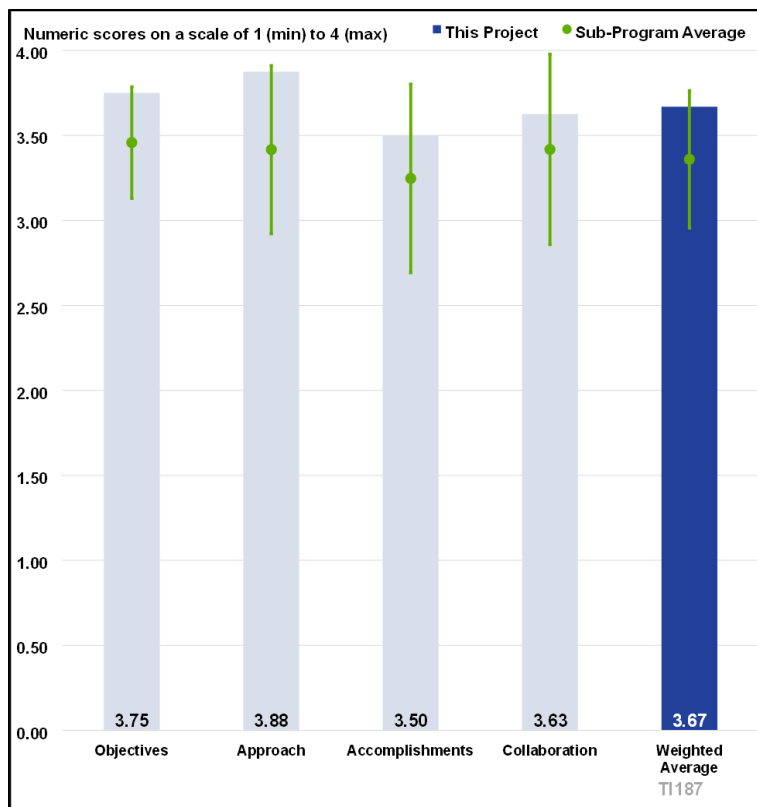


Figure 6-23 - Presentation Number: TI187 Presentation Title: Expanding Regional EVSE Access with Tribal Nations Based on Community Priorities Principal Investigator: Robert Blake, Native Sun Community Power Development

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI187_Blake_2025_o.pdf

Presentation Number:

TI188

Presentation Title:

Engaging Neighbors about Electric Vehicles in Underserved Places (EVEN-UP)

Principal Investigator:

Rich Myhre, Frontier Energy

Presenter

Rich Myhre, Frontier Energy

Reviewer Sample Size

A total of two reviewers evaluated this project.

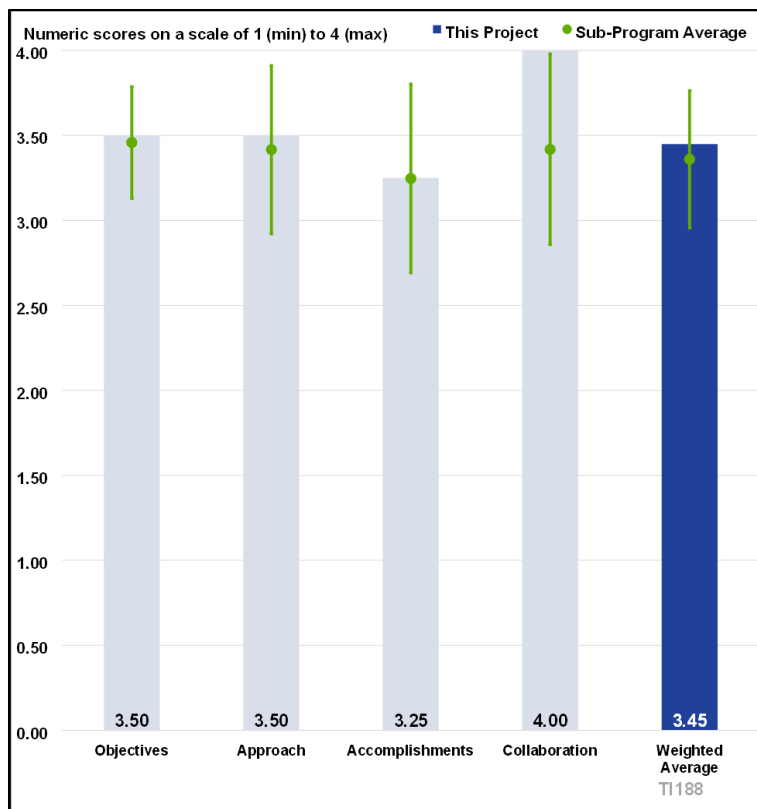


Figure 6-24 - Presentation Number: TI188 Presentation Title: Engaging Neighbors about Electric Vehicles in Underserved Places (EVEN-UP) Principal Investigator: Rich Myhre, Frontier Energy

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI188_Myhre_2025_o.pdf

Presentation Number:

TI189

Presentation Title:

Charged by Public Power -
Community Voices & Community
Choice

Principal Investigator:

Alice Havenar-Daughton, Marin
Clean Energy

Presenter

Joy Massey, Marin Clean Energy

Reviewer Sample Size

A total of two reviewers evaluated
this project.

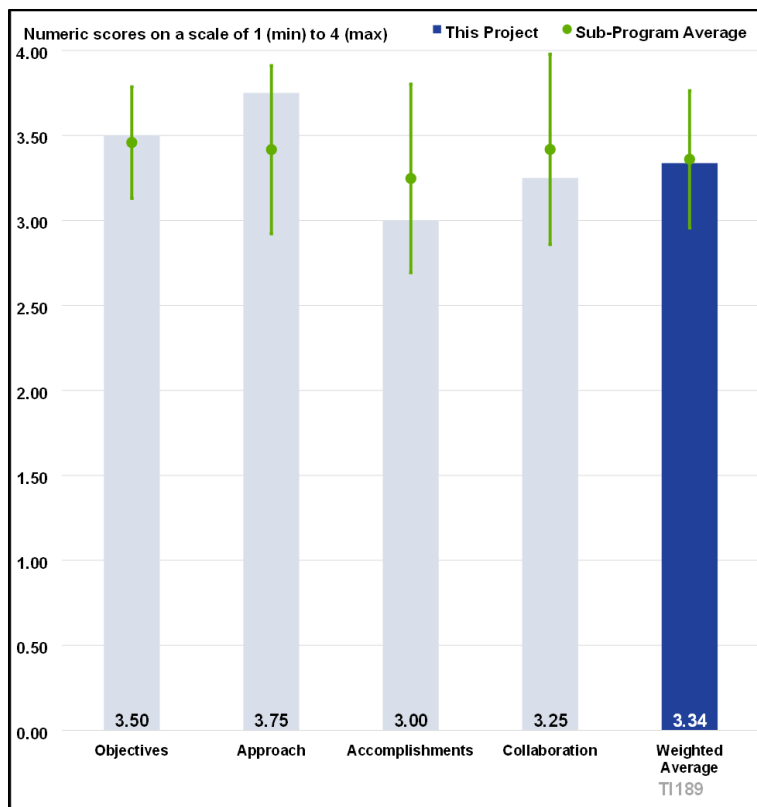


Figure 6-25 - Presentation Number: TI189 Presentation Title: Charged by Public Power - Community Voices & Community Choice Principal Investigator: Alice Havenar-Daughton, Marin Clean Energy

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI189_Havenar-Daughton_2025_o.pdf

Presentation Number:

TI190

Presentation Title:

Organizing and Supporting Under-Served Communities to Design, Implement, and Use EV Charging Infrastructure

Principal Investigator:

Jon Hunter, Minnesota Clean Cities Coalition

Presenter

Jon Hunter, Minnesota Clean Cities Coalition

Reviewer Sample Size

A total of two reviewers evaluated this project.

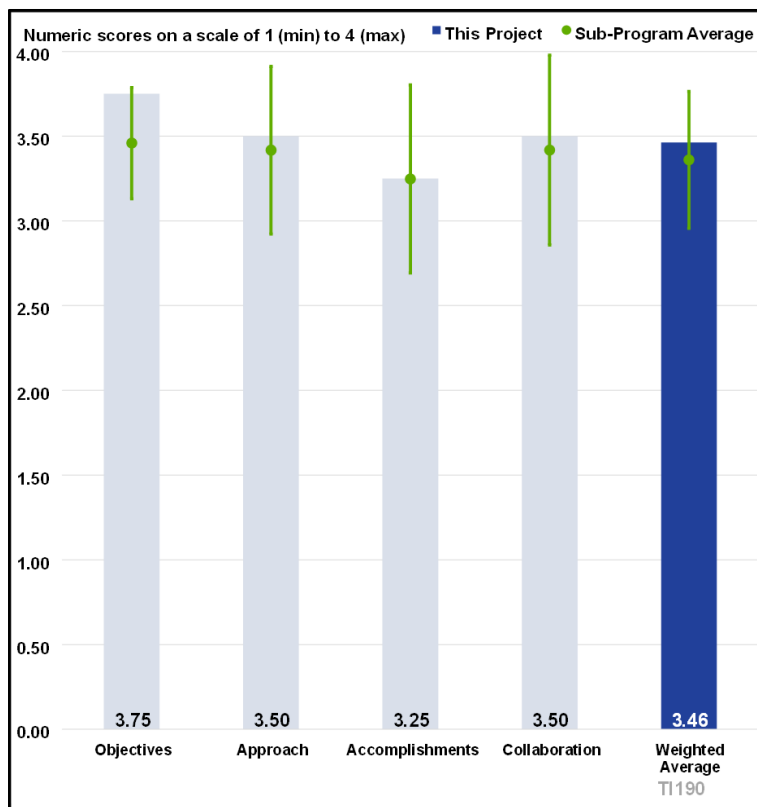


Figure 6-26 - Presentation Number: TI190 Presentation Title: Organizing and Supporting Under-Served Communities to Design, Implement, and Use EV Charging Infrastructure Principal Investigator: Jon Hunter, Minnesota Clean Cities Coalition

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI190_Hunter_2025_o.pdf

Presentation Number:

TI191

Presentation Title:

Alaska Rural EVSE Deployment

Principal Investigator:

Josephine Hartley, Alaska Energy Authority

Presenter

Sean Arcilla, Alaska Energy Authority

Reviewer Sample Size

A total of three reviewers evaluated this project.

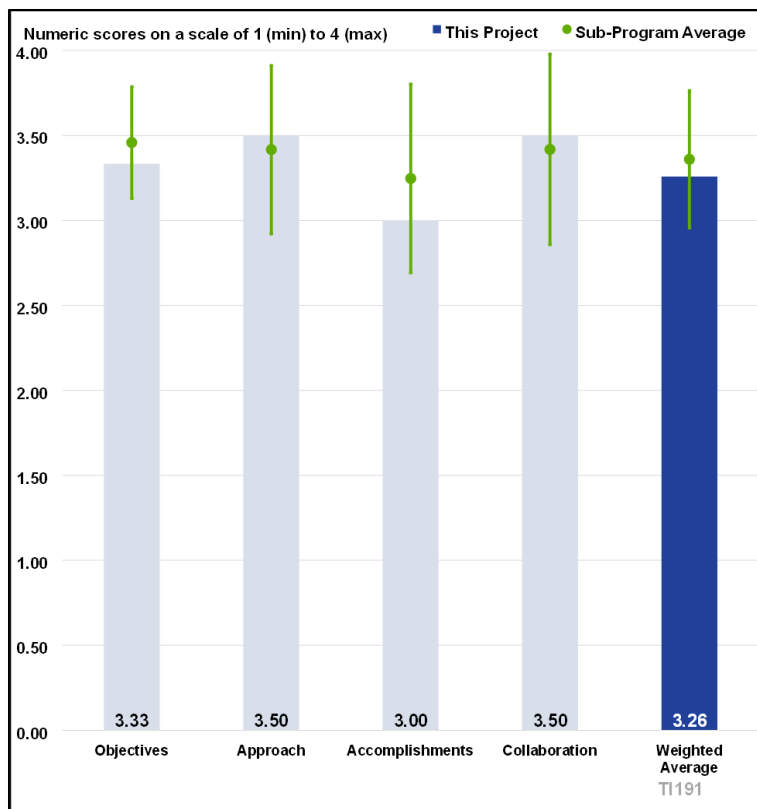


Figure 6-27 - Presentation Number: TI191 Presentation Title:
Alaska Rural EVSE Deployment Principal Investigator:
Josephine Hartley, Alaska Energy Authority

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI191_Hartley_2025_o.pdf

Presentation Number:

TI192

Presentation Title:

Demonstration and Deployment –
Electric Construction Vehicles

Principal Investigator:

Colton Brown, Bureau of Public
Transportation State of
Pennsylvania

Presenter

Colton Brown, Bureau of Public
Transportation State of
Pennsylvania

Reviewer Sample Size

A total of three reviewers evaluated
this project.

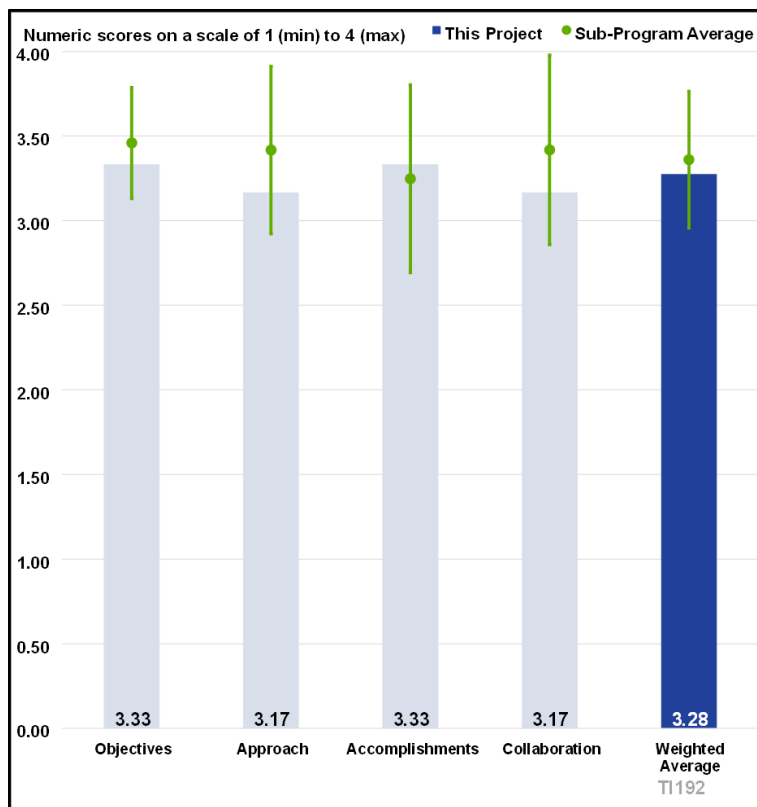


Figure 6-28 - Presentation Number: TI192 Presentation Title:
Demonstration and Deployment – Electric Construction
Vehicles Principal Investigator: Colton Brown, Bureau of
Public Transportation State of Pennsylvania

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI192_Brown_2025_o.pdf

Presentation Number:

TI193

Presentation Title:

De-ICEing: Battery Electric
Salt/Snowplow

Principal Investigator:

Russ Zukouski, International
Motors, LLC

Presenter

Dean Oppermann, International
Motors, LLC

Reviewer Sample Size

A total of four reviewers evaluated
this project.

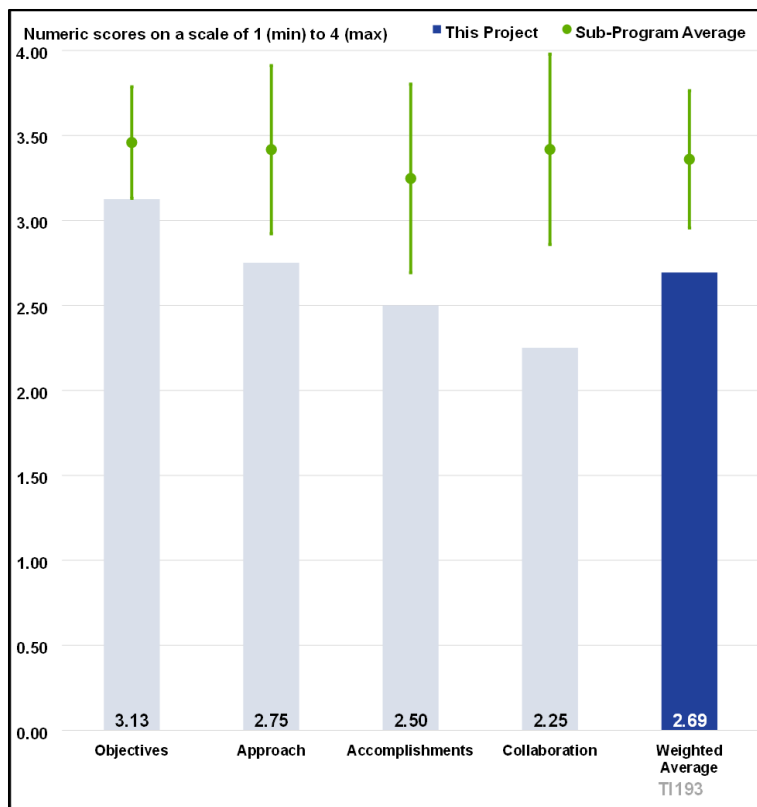


Figure 6-29 - Presentation Number: TI193 Presentation Title:
De-ICEing: Battery Electric Salt/Snowplow Principal
Investigator: Russ Zukouski, International Motors, LLC

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI193_Zukouski_2025_o.pdf

Presentation Number:

TI194

Presentation Title:

Outreach, Education and Training on Equitable Electric School Bus Adoption: Clean Cities Coalition Electric School Bus Academies

Principal Investigator:

Brittany Barrett, World Resources Institute

Presenter

Brittany Barrett, World Resources Institute

Reviewer Sample Size

A total of two reviewers evaluated this project.

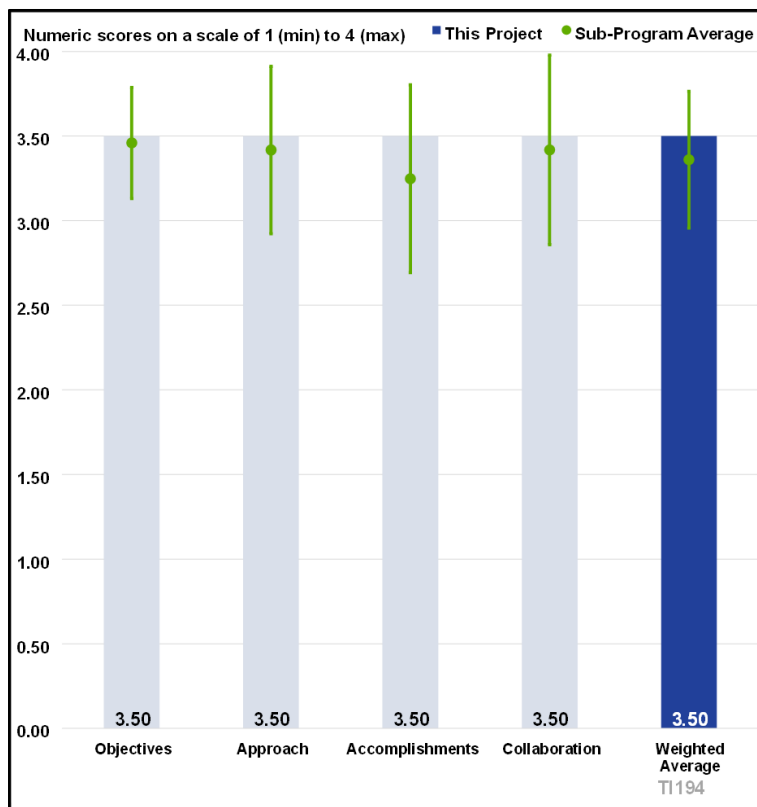


Figure 6-30 - Presentation Number: TI194 Presentation Title: Outreach, Education and Training on Equitable Electric School Bus Adoption: Clean Cities Coalition Electric School Bus Academies Principal Investigator: Brittany Barrett, World Resources Institute

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI194_Barrett_2025_o.pdf

Presentation Number:
TI195
Presentation Title:
Realizing Equity and Electrification
for Fleets ('Project REEF')
Principal Investigator:
Lynette Sapienza, Dome
Partnership

Presenter
Lynette Sapienza, Dome
Partnership

Reviewer Sample Size
A total of three reviewers evaluated
this project.

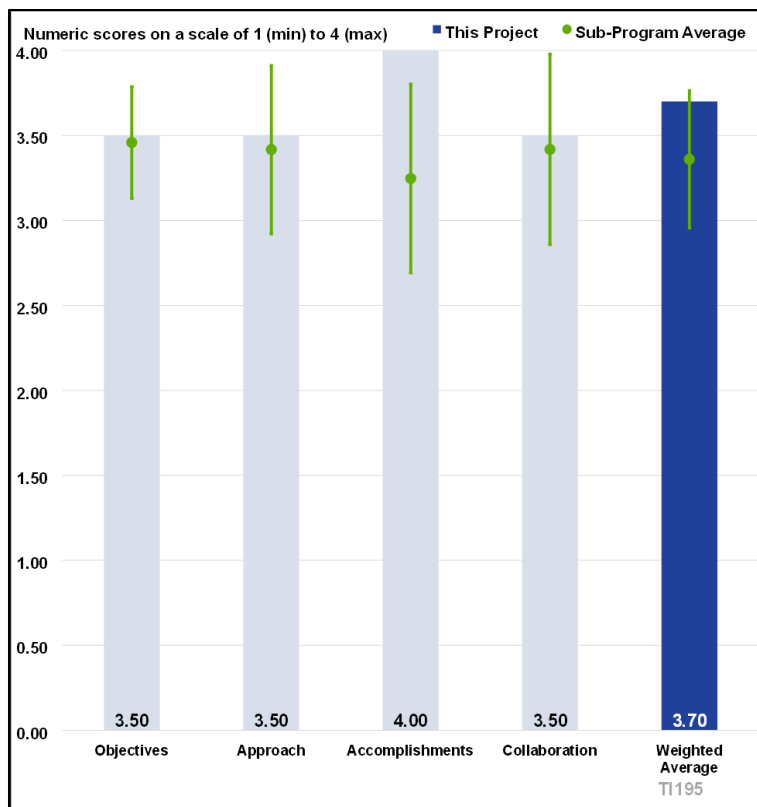


Figure 6-31 - Presentation Number: TI195 Presentation Title:
Realizing Equity and Electrification for Fleets ('Project REEF')
Principal Investigator: Lynette Sapienza, Dome Partnership

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI195_Sapienza_2025_o.pdf

Presentation Number:
TI196
Presentation Title:
Zero Emission Truck Roadshow
Principal Investigator:
Joshua York, CALSTART

Presenter
Joshua York, CALSTART

Reviewer Sample Size
A total of three reviewers evaluated this project.

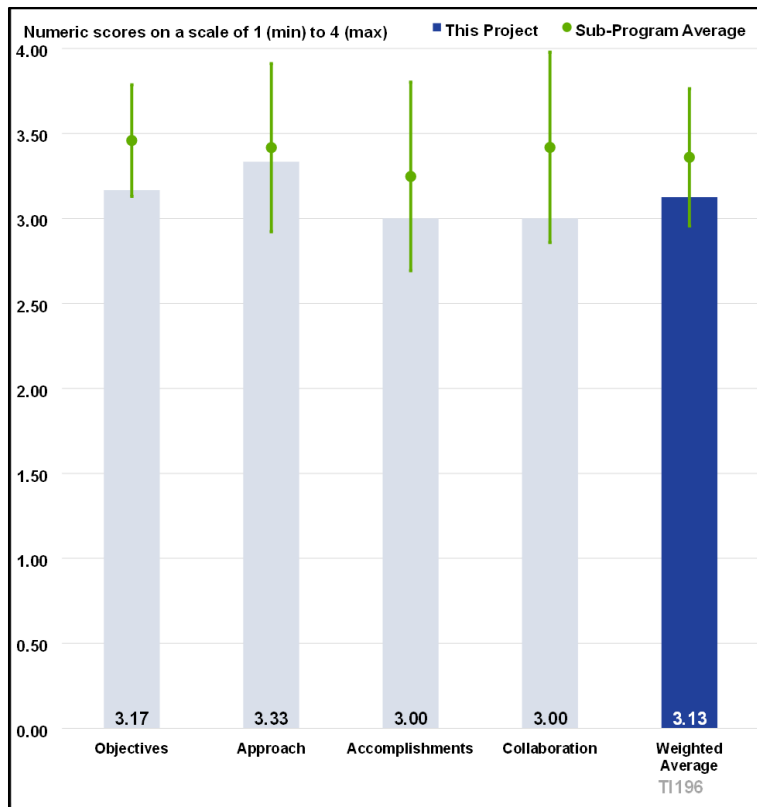


Figure 6-32 - Presentation Number: TI196 Presentation Title: Zero Emission Truck Roadshow Principal Investigator: Joshua York, CALSTART

Presentation Link:

https://www1.eere.energy.gov/vehiclesandfuels/downloads/2025_AMR/TI196_York_2025_o.pdf

For more information, visit: energy.gov

DOE/EE-2989 • December 2025



U.S. DEPARTMENT
of **ENERGY**

Office of Critical Minerals
and Energy Innovation