

INITIATIVE FOR CLIMATE ACTION TRANSPARENCY

St. Kitts and Nevis

Deliverable S –
Outreach Materials

Development and Institutionalization of
a framework to Track NDC Actions and
Build Capacity in relevant areas

Prepared by
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Outreach Materials

Date:
January 14, 2025



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PREPARED UNDER

The Initiative for Climate Action Transparency (ICAT), supported by Austria, Canada, Germany, Italy, and the Children's Investment Fund Foundation.



Supported by:



on the basis of a decision
by the German Bundestag



 Federal Ministry
Republic of Austria
Climate Action, Environment,
Energy, Mobility,
Innovation and Technology



Environment and
Climate Change Canada

Environnement et
Changement climatique Canada

The ICAT Secretariat is managed and supported by the United Nations Office for Project Services (UNOPS)



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INTRODUCTION

This report provides a summary of the outreach activities conducted during the implementation of the St. Kitts and Nevis ICAT Project, spanning the period from January 2024 to January 2025. The primary objective of the project was to develop and institutionalize a robust framework to track Nationally Determined Contributions (NDC) actions and enhance capacity in key areas relevant to St. Kitts and Nevis' climate commitments.

The objectives of the project were:

1. To develop an MRV framework for the electricity generation and transport subsectors with GHG emissions estimation, compilation and reporting
2. To develop an NDC tracking framework that will manage and track the implementation of the NDC in the electricity generation and transport subsectors. Including data collection for emissions and assessment of policies in the identified subsectors
3. To develop appropriate indicators for reporting on NDC progress achieved
4. To strengthen the capacity of St. Kitts and Nevis Government to maintain the two frameworks and improve modelling capabilities.

1.1 Outreach Activities

A range of outreach activities were implemented to ensure the successful delivery of the project's goals while fostering awareness, engagement, and capacity-building among stakeholders. These activities included:

- Training and workshops
- Media – Print, digital, online and social
- Knowledge sharing

The outreach activities documented in this report highlight the strategic efforts undertaken to support the project's objectives. These activities not only supported the technical aspects of the ICAT Project but also fostered a collaborative environment for stakeholders, ensuring that the frameworks developed were well-understood, widely supported, and sustainable in the long term.

1.2 Purpose of Report

This report serves as a comprehensive documentation of the outreach activities undertaken as part of the St. Kitts and Nevis ICAT Project. It provides a summary of the various initiatives, programs, and events implemented throughout the project's duration. The documented activities serve not only as evidence of the project's achievements but also as a tangible reflection of its outputs.

By offering insights into the project's progress, this report allows stakeholders to track its development over time, highlighting key milestones and successes. Furthermore, it underscores the project's contribution to its overarching goals and objectives, ensuring a clear understanding of its impact and significance. This document is an essential resource for evaluating the project's effectiveness, identifying best practices, and informing future initiatives in similar contexts.

TRAINING AND WORKSHOPS

Hands-on training programs and interactive workshops were organized to build technical expertise among government officials, stakeholders, and key actors in the electricity generation and transport subsectors.

The project conducted seven (7) workshops. The details are below:

2.1 Inception Workshop

Activity Name: Inception Meeting

Date held: 23rd January, 2024

Location: In person and online (Hybrid) – Solid Waste Management Corporation, Basseterre, St. Kitts

Number of Participants: 44 attendees

Highlight or Summary:

The achievement of the Project Inception Workshop are as follows:

- Conducted a hybrid inception meeting workshop that educated stakeholders about the St. Kitts and Nevis ICAT Project.
- Gathered feedback and input from stakeholders regarding the project.

Forty-four (44) stakeholders attended the inception workshop meeting including representatives from the Ministry of Foreign Affairs, St. Kitts Inland Revenue Department, Ministry of Environment, Ministry of Education, Nevis Air and Seaport Authority, St. Kitts Ministry of Tourism and others; in addition to representatives from the project implementing partners, Initiative for Climate Action Transparency, Greenhouse Gas Management Institute, Caribbean Cooperative MRV Hub and members of the St. Kitts and Nevis Climate Action Unit.

Thirty-seven (37) participants attended in-person and seven (7) virtually. Twenty-Three (23) females attended the workshop and twenty-one (21) males.

Photos:



Figure 1- ICAT Inception workshop in person attendees



Figure 2 - Dr. Joyelle Clarke, Minister of Environment, Climate Action and Constituency Empowerment presenting at the Inception workshop



Figure 3 – Mr. Spencer Brand, Minister of Public Works, Physical Planning, Post and Environment sharing feedback at the Inception workshop



Figure 4 – Mr. Henning Wuester, Director of Initiative for Climate Action Transparency presenting at the Inception workshop



Figure 5 – Mr. Matej Gasperic, Senior Project Manager of Greenhouse Gas Management Institute presenting at the Inception workshop



Figure 6 – ICAT Inception workshop in progress photo

2.2 Modelling Tool Selection Workshop

Activity Name: Modelling Tool Selection Workshop

Date held: 7th March, 2024

Location: Virtually

Number of Participants: 37 attendees

Highlight or Summary:

The workshop achieved the following objectives:

1. Gathered insights and feedback from key stakeholders in St. Kitts and Nevis to facilitate the decision-making process regarding the selection of greenhouse gas (GHG) projection modeling tool(s).
2. Introduced potential GHG projection modeling tools to key stakeholders.
3. Collected information and preferences concerning the criteria for the selection of GHG projection modeling tools tailored for St. Kitts and Nevis.

The online workshop was attended by thirty-seven (37) stakeholders. Sixteen females and twenty-one males. A total of twenty-one organizations were represented. The attendees consisted of representatives from The Ministry of Environment, St. Kitts Traffic Department, Energy Unit, St. Kitts Inland Revenue Department, St. Kitts Electricity Company, TDC Automotive Division, Department of Statistics, Nevis Air and Sea Port Authority, Customs and Excise Department, Clarence Fitzroy Bryant College Mechanics Department, amongst many others; in addition to representatives from the project implementing partners; Initiative for Climate Action Transparency, Greenhouse Gas Management Institute, and members of the St.

Kitts and Nevis Climate Action Unit. The main presenters at the workshop were the Caribbean Cooperative MRV Hub team.

Photos/Table:

Initiative for Climate Action Transparency (ICAT) Project Selection of Modelling Tool
Workshop
ICAT Project
St. Kitts and Nevis
Date: 7 March 2024
Time: 10:00am to 11:30am
Location: Zoom
Meeting Link:
https://us06web.zoom.us/j/82048094025?pwd=xYOxglZRWzonoQlCs1mifru3a1k97p.1

10:00 – 10:10	Welcome and Introductions
10:10 – 10:40	Overview of the various tools
10:40 – 11:10	Discussion on the criteria for tool selection
11:10 – 11:20	Antigua and Barbuda Presentation on ICAT project
11:20 – 11:30	Closing and next steps.

Figure 7 - Photo of Tool Selection Workshop Agenda

2.3 Tool training workshop TraCAD

Activity Name: Tool Training Workshop - TraCAD

Date held: 13th to 15th May, 2024

Location: Virtually

Number of Participants: 28 Attendees

Highlight or Summary:

Training Workshop on mitigation modelling was held which focused on the modelling tool – Transport Climate Action Data Tool (TraCAD). The participants explored the functionalities of the TraCAD software and how it can be used to inform effective policy development in achieving national climate change mitigation goals. Participants were able to gain some level of proficiency in mitigation modelling related to the transport sector, using the TraCAD software. The workshop was facilitated by MRV Hub and Climate SI.

The training workshop was attended by 28 participant, 11 females and 17 males.

Photos:

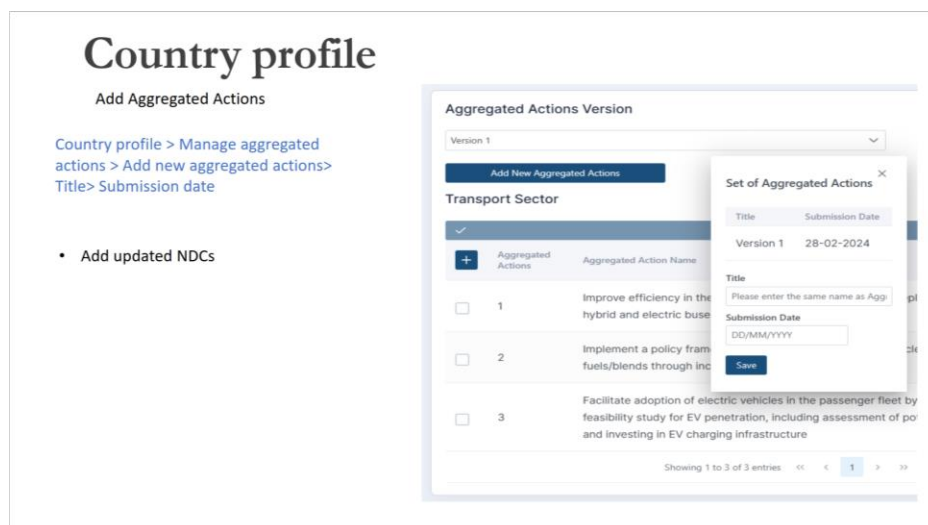


Figure 8 – Snapshot of a Presentation slide of TraCAD training

Agenda

First hands-on training on the ICAT Transport Climate Action Data Tool (TraCAD)

Country application of ICAT TraCAD tool – St. Kitts and Nevis

From 13th May to 15th May, 2024

Venue: Online

St. Kitts and Nevis Time	Agenda item	Resource Person	Target Audience
Day 1 – 13 th May 2024			
Zoom link - https://zoom.us/j/94145552024?pwd=ZUNJa281NnpVUHBIWWx0DWIJZbGpDUT09			
9.00 – 9.05	Opening Remarks	Representative from St. Kitts and Nevis	All the participants
9.05 – 10.05	Introduction and Tool Overview	Eng. H.M Buddika Hemashantha, Director – ClimateSI	All the participants
10.05 – 10.15	Q&A		
10.15 – 11.00	Climate Action Module	Sahan Sandeepa	All the participants
11.00 -11.15	Exercise 1- How to submit a climate action	Business Analyst (ClimateSI) All the participants	
11.15 – 11.25	Q&A		
11.25 -11.30	Wrap-up and closing remarks	Representative from St. Kitts and Nevis	All the participants

Figure 9 - Snapshot of day 1 agenda for the TraCAD training workshop

Link: Training material:

<https://onedrive.live.com/?authkey=%21ADaX8RKE87x9H1I&id=A5E852A0134D96E7%2181410&cid=A5E852A0134D96E7>

2.4 Tool training workshop LEAP

Activity Name: LEAP Training Workshop

Date held: 27-30 May, 2024

Location: In person – Information Technology Department, Basseterre, St. Kitts

Number of Participants: 25 attendees

Highlight or Summary:

Attendees learned about the functionalities of the LEAP software, and how to use model development and mitigation analysis using the software. Twenty-five persons attended the workshop. Eight (8) female and seventeen (17) males.

Photos:



Figure 10 - Attendees of LEAP training



Figure 11 - Ms. Benise Joseph, Facilitator from MRV Hub, presenting at the LEAP training workshop



Figure 12 – Ms. Kalifa Phillip, Facilitator from MRV Hub, presenting at the LEAP training workshop



Figure 13 - Workshop attendees of the LEAP training workshop

Link: Training materials

<https://onedrive.live.com/?authkey=%21APRWFa4JsZl7vIk&id=A5E852A0134D96E7%2181451&cid=A5E852A0134D96E7>

2.5 NDC Tracking Training

Activity Name: NDC Tracking Training

Date held: 23rd -25th September, 2024

Location: In person – Red Cross, Charlestown, Nevis

Number of Participants: 26 Attendees

Highlight or Summary:

Attendees learned the main concepts and provisions for NDC tracking, including ETF reporting requirements, mitigation tracking in the context of UNFCCC, data collection and compilation guidance, tools for BTR preparation, and data requirements for indicators and projections.

The training was attended by 26 attendees, thirteen females and 13 males.

Photos:



Figure 14 - NDC Training attendees



Figure 15 – Ms. Benise Jospeh Presenting at NDC Tracking Workshop

Link: Workshop materials

<https://onedrive.live.com/?authkey=%21AALaGnOxzjDarYM&id=A5E852A0134D96E7%2186558&cid=A5E852A0134D96E7>

2.6 Projection methodology Validation

Activity Name: Projection Methodology Validation Workshop

Date held: 26th September, 2024

Location: In person - Red Cross, Charlestown, Nevis

Number of Participants: 19 Attendees

Highlight or Summary:

Attendees validated the methodology for developing projection of GHG emissions for the energy sector, modelling scenarios and associated assumptions. Attendees had the opportunity to share comments and give recommendations to the consultant team (Caribbean Cooperative MRV Hub).

The workshop was attended by 11 females and 8 males.

Photos:



Figure 16 - Attendees of the Projection Methodology Validation Workshop



Figure 17 - Matej Gasperic of GHG Management commenting at the validation workshop

Link: Workshop materials

<https://onedrive.live.com/?authkey=%21AALaGnOxziDarYM&id=A5E852A0134D96E7%2186558&cid=A5E852A0134D96E7>

2.7 Validation workshop on Draft Legal Arrangements

Activity Name: Validation workshop on draft legal arrangement

Date held: 12th December, 2024

Location: Virtually

Number of Participants: 22 Attendees

Highlight or Summary:

The attendees were presented with the content and structure of the draft legal agreement. The workshop was attended by 22 persons, 10 females and 12 males.

Photos:

Risk Aspect	Risk Description	Legal/Regulatory Requirements	Mitigation Options	Responsible Party
Data Protection and Privacy	Risk of non-compliance with privacy regulations, leading to penalties or loss of sensitive data	Compliance with the Telecommunications Act (Chapter 16:05) and potential future data protection laws.	Include a confidentiality clause implement data security measures (encryption, limited access)	Legal and Data Security Team
Environmental Compliance	Possible penalties for failing to meet emissions standards and environmental requirements	Compliance with the "National Conservation and Environmental Protection Act (Chapter 11:02), including Section 18"	Conduct periodic compliance reviews; Integrate emission standards in the MIV and align them with environmental legislation	Environmental and Compliance Team
Licensing and Operational Compliance	Risk of operating without the required licenses, which not provide the data, or inaccuracy cause technical specification for the data collection has not been follow, therefore the MIV system would have data gaps and be incomplete.	"Electricity Supply Act (Chapter 16:03)" and "Utilities Regulatory Commission Act (Chapter 16:09)"	Specify roles and responsibilities in the MoU; Ensure all participants have the necessary licenses to operate	Licensing and Operations Team
Data Inaccuracies and Liability	Risk of reporting incorrect data, leading to non-compliance and reputational damage	Compliance with standards and NDC reporting requirements under the "Paris Agreement"	Establish a data review team; Conduct internal or third-party audits to ensure data accuracy	Data Verification Team
Contractual Ambiguities	Risk of ambiguous interpretation of responsibilities and terms in the MoU due to lack of specificity	Compliance with the "Contract Act (Chapter 4:05)"	Include a glossary of terms in the MoU; Clearly define roles and responsibilities in the agreement and in technical annexes	Legal Team
Compliance with International Commitments	Risk of non-compliance with commitments under the "Paris Agreement" and "UNFCCC (United Nations Framework Convention on Climate Change)"	Alignment with international emissions and NDC tracking standards	Ensure the MIV is aligned with St. Kitts and Nevis's commitments under the Paris Agreement; Include ongoing monitoring of NDC compliance.	International Policy Team
Legislative Changes Risk	Possible legislative changes affecting future compliance with the MoU	Continuous review of relevant laws, such as the "Contract Act" and energy and telecommunications regulations	Include a modification clause in the MoU to allow for annual updates. Create a team responsible for monitoring regulatory changes	Legal and Compliance Team
Dispute Escalation and Resolution Mechanism	Lack of a resolution mechanism in case of disputes over MoU compliance, leading to unresolved conflicts	Non-specific, but recommended under good contract practices	Establish a dispute resolution process, including mediation or arbitration, in the MoU to address any issues of interpretation or compliance	Legal Team
Technical and Regulatory Adaptability	Risk that MIV technical parameters become outdated with changes in regulatory standards	Non-specific, but continuous review is recommended to adapt to national and international standards	Create a technical annex in the MoU that is reviewable and modifiable annually by both parties; Ensure flexibility for adjustments to new regulations	Technical Team

Figure 18 - Draft Legal Arrangement online workshop

DLA structure

The title explicitly indicates the purpose of the MoU (information Exchange of relevant data and Indicators from the Energy Sector), it specifies the participating parties: Organization A (Data Provider) and Organization B (Coordinating entity), with standard references used

Effective Date:
This section defines the start date for the MoU, establishing its initial period of effect.

Purpose and Scope: This section outlines the MoU's purpose, which is to create a cooperative framework for monitoring Nationally Determined Contributions (NDCs) within St. Kitts and Nevis. It highlights alignment with the Paris Agreement and local laws.

Scope of Application: Specifies the types of data covered by the MoU (e.g., emissions, energy consumption) and establishes protocols for confidentiality, data integrity, and regulatory compliance.

Rules and Responsibilities: Details the obligations of each organization: Organization A (Power Generation or Transport sector data provider) provides energy-related data and upholds security protocols. Organization B (Coordinating entity) to ensure precise data into useful information for monitoring climate commitments, implementing security measures and supporting NDC tracking. This section ensures both parties contribute actively its monitoring and reporting NDC-related data. As described in RACI matrix.

Information Exchange and Confidentiality: Outlines confidentiality agreements, data usage terms (in Annex A), and restrictions on third-party sharing. Each party is responsible for maintaining data security to prevent unauthorized access.

Intellectual Property: Specifies that exchanged data remains the property of the originating party. It allows the receiving party limited usage rights and details the handling of intellectual property rights for joint reports or products.

Compliance with National and International Standards: Both parties commit to adhering to relevant national and international laws, particularly environmental and data protection laws, and adapting to evolving standards.

Figure 19 - Draft Legal Arrangement online workshop

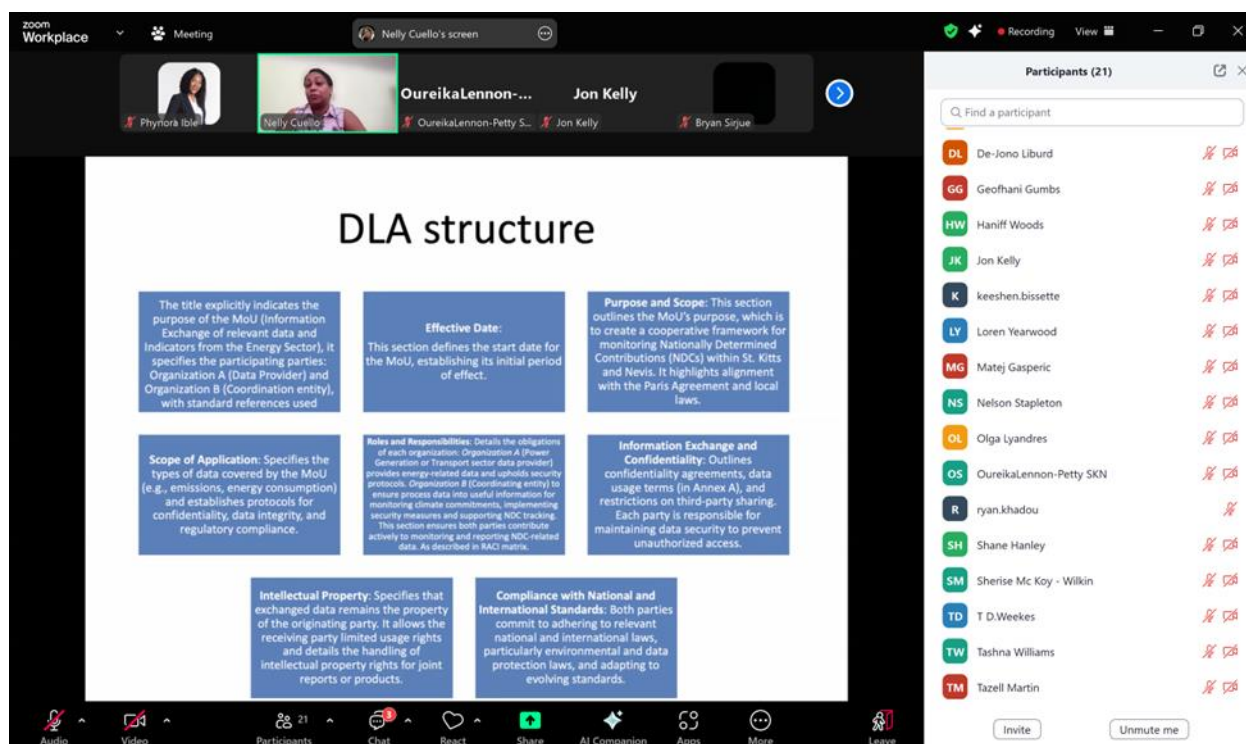


Figure 20 - Draft Legal Arrangement online workshop

MEDIA, PRINT, DIGITAL, ONLINE AND SOCIAL

Comprehensive media strategies were employed, utilizing print, digital, online, and social media platforms to disseminate information about the project. This ensured widespread awareness of the project's objectives, progress, and achievements among the general public and relevant stakeholders.

The Project developed and disseminated articles, videos, social media post, flyers and promotional products.

3.1 Website

Activity Type: Website Article

Date: 4th June, 2024

Location/Distribution: Online

Target: Online audience

Highlight or Summary:

SKNIS – St. Kitts and Nevis Information Service which is the official information dissemination online platform for the Public & Government Service, publicized an article about the ICAT LEAP training workshop.

Photos:



Figure 21 - SKNIS News article on Leap training

Link: <https://www.sknis.gov.kn/2024/06/04/st-kitts-and-nevis-intensifies-its-capacity-building-efforts-in-response-to-the-adverse-impacts-of-climate-change-during-4-day-hands-on-training-workshop/>

Activity Type: Website Article

Date: 4th October, 2024

Location/Distribution: Online

Target: Online audience

Highlight or Summary:

SKNIS – St. Kitts and Nevis Information Service which is the official information dissemination online platform for the Public & Government Service, publicized an article about the ICAT NDC Tracking training workshop.

Photos:

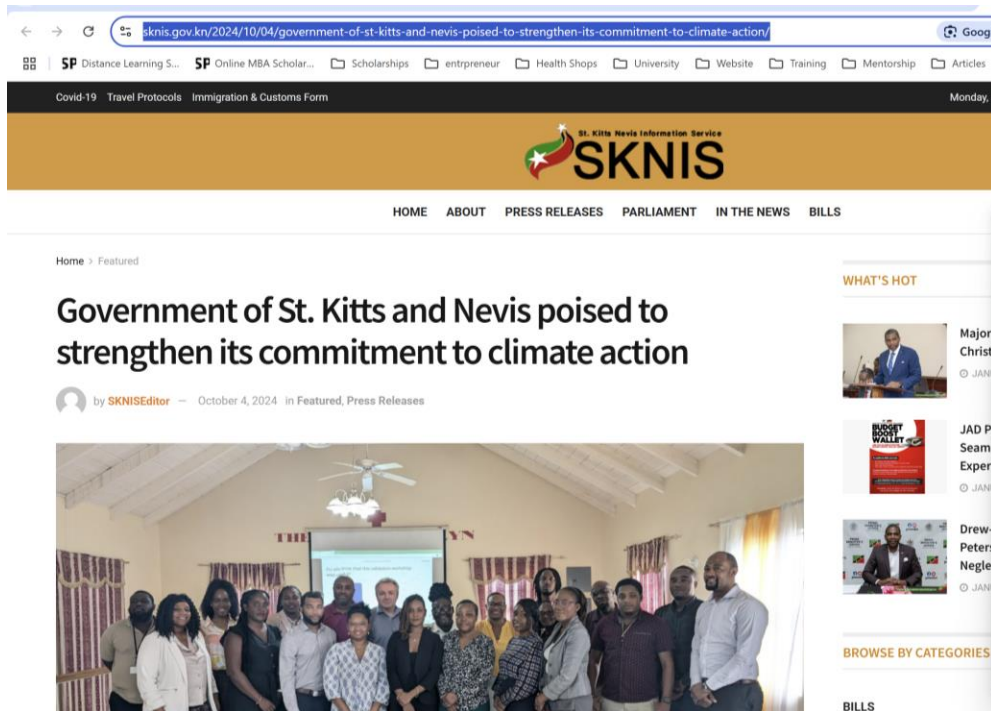


Figure 22- SKNIS News article on NDC tracking training

Link: <https://www.sknis.gov.kn/2024/10/04/government-of-st-kitts-and-nevis-poised-to-strengthen-its-commitment-to-climate-action/>

3.2 Social Media and Digital Productions

Activity Type: YouTube Video

Date: 23rd January, 2024

Location/Distribution: Online

Target: Online audience

Highlight or Summary:

SKNIS – St. Kitts and Nevis Information Service which is the official information dissemination online platform for the Public & Government Service, publicized a news report on the ICAT Inception meeting

Photos:

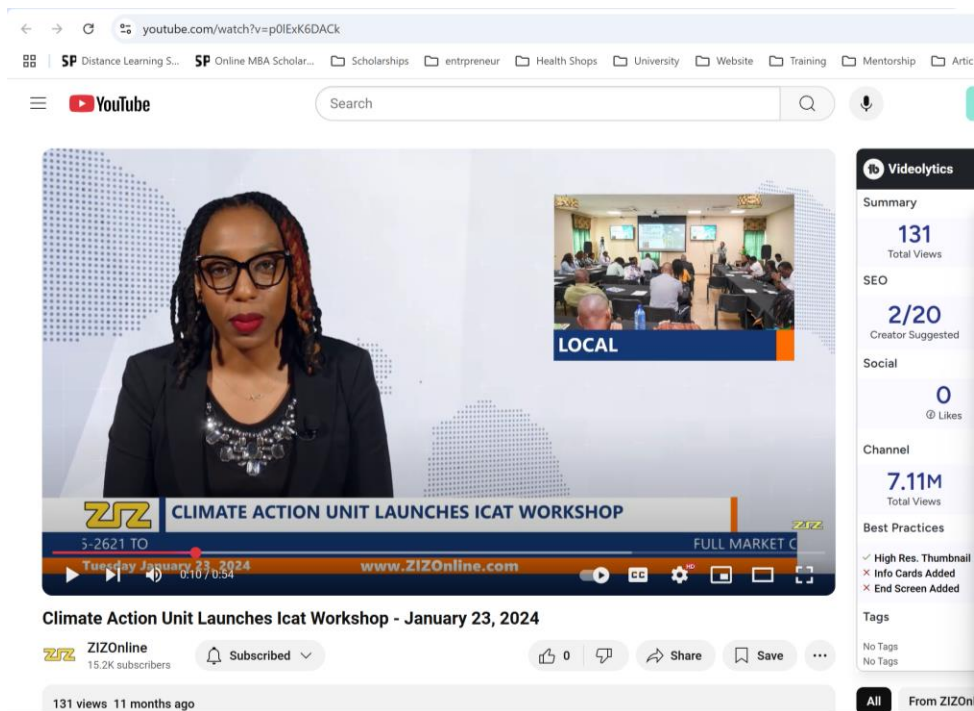


Figure 23 - SKNIS News report on ICAT Inception meeting

Link: <https://www.youtube.com/watch?v=p0lExK6DACK>

Activity Type: Social Media

Date: 18 January, 2024

Location/Distribution: Online

Highlight or Summary: Minister Hon Dr Joyelle Clarke facebook post on NDC Tracking workshop

Photos:

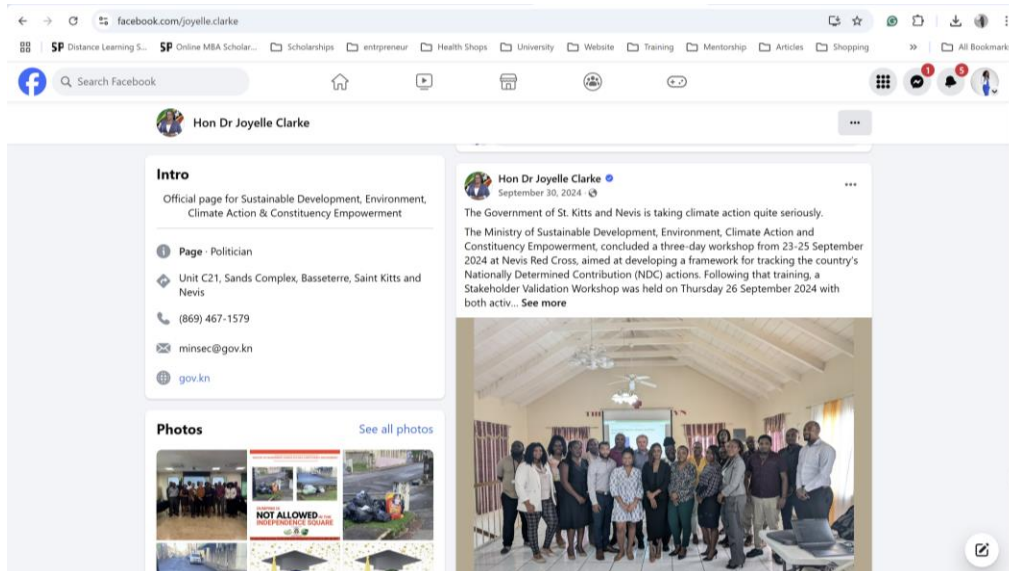


Figure 24 - Facebook post on ICAT workshop

Link:

<https://www.facebook.com/joyelle.clarke/posts/pfbid02hH4TjNmC333Pk1dUjaLS7H8iWqCy5A8Uc4uDT1a325Hkd5HpripjSoi4fsMG9Cjxl>

Activity Type: Social Media

Date: 18 January, 2024

Location/Distribution: Online

Target: Online audience

Highlight or Summary:

Social media post on the ICAT Inception workshop held January 2024.

Photos:

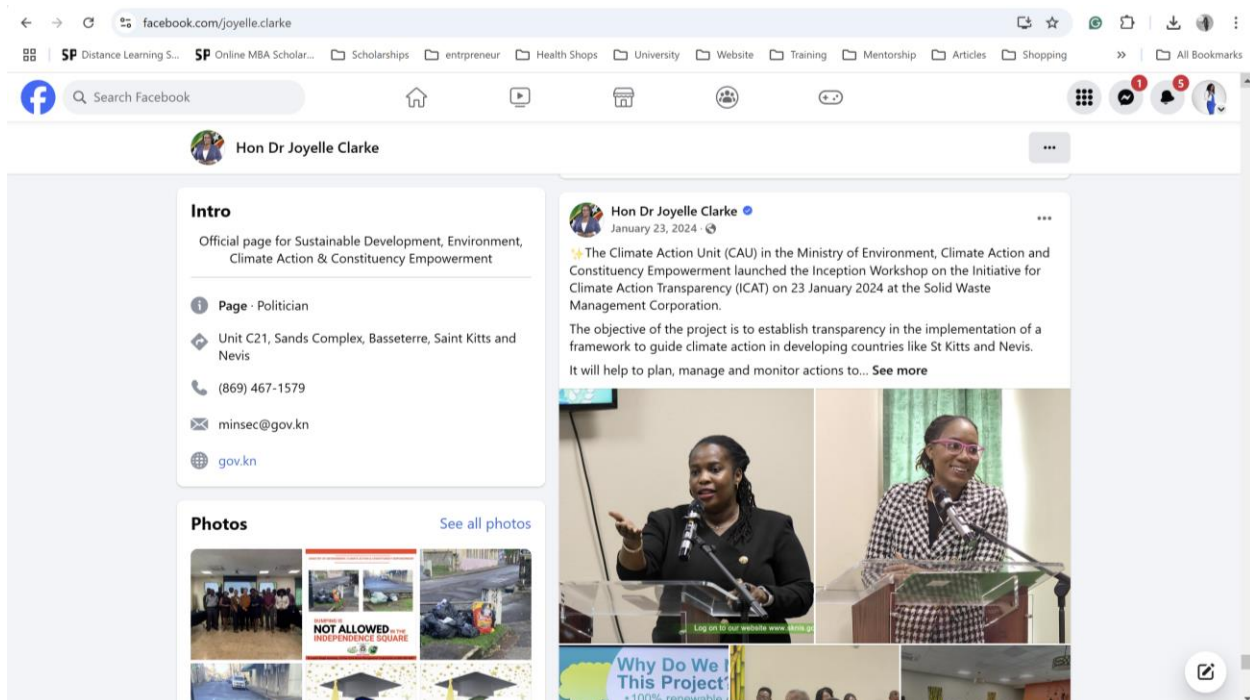


Figure 25 - Facebook post on ICAT Inception workshop

Link:

https://www.facebook.com/story.php?story_fbid=785754023591496&id=100064707155254&mibextid=WC7FNe&rdid=B3q9IlwwftSeq9Ye
<https://www.facebook.com/joyelle.clarke/posts/pfbid022A15CYdmJL2RJg6C1p53vfcfhutPf53r8it8Z8pbRYpyDSpwa3cnMCnCZABwkrAel>

Activity Type: Video

Date: 23rd January, 2024

Distribution Location: Meetings

Target: Meeting attendees

Highlight or Summary: The video shares the views of various citizens on how climate change has impacted their lives. The video is meant to be timeless and has been used as climate related meetings for country context on climate change

Photos:



Figure 26 - Snapshot of video on how climate change affects person's everyday life in St. Kitts and Nevis

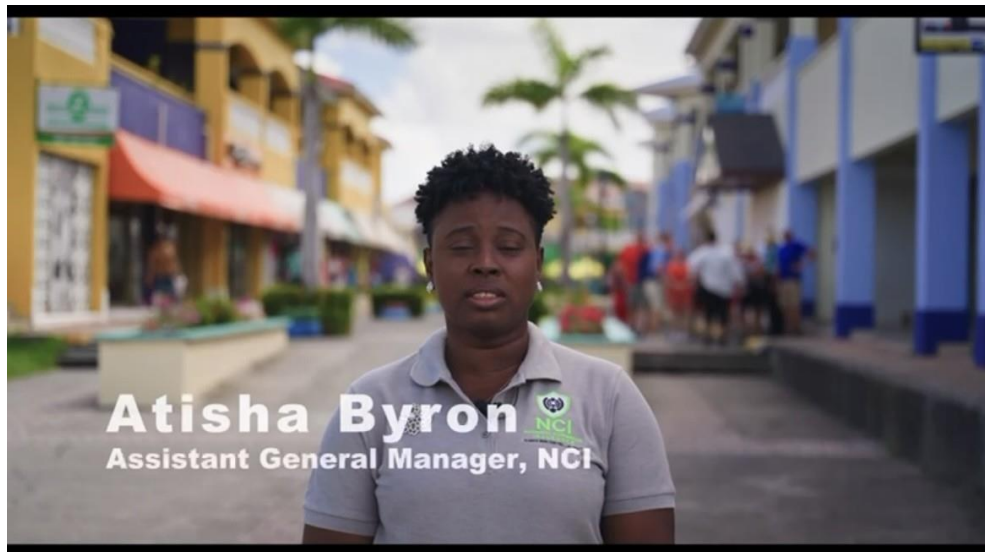


Figure 27 - Snapshot of video on how climate change affects person's everyday life in St. Kitts and Nevis



Figure 28 - Snapshot of video on how climate change affects person's everyday life in St. Kitts and Nevis

3.3 Print

Activity Type: Brochures

Date: 12 December, 2024

Location distribution: Communities and meetings

Target: Stakeholders and the general public


Highlight or Summary:

The brochures highlights St. Kitts and Nevis mitigation goals, observed climate change impact in the Federation, how the ICAT Project is helping the Federation and how the general public can be part of the solution.


Photos:

What Climate Change Impacts have we observed in SKN

- 1**
Increase in temperature
- 2**
Increase in sea surface temperatures
- 3**
Increase in average sea level
- 4**
Changes in precipitation patterns




St. Kitts and Nevis Climate Change Mitigation Goals




REDUCE CO2 EMISSION
51% Economy-wide reduction of CO2 emissions by 2030


RENEWABLE ENERGY
Transition to 100% renewable energy in power generation.




Improve Electricity Distribution
Improve efficiency in transmission and distribution of electricity



Electric Vehicle Switch
Electrification of 2% of the total vehicles




Electric Vehicle Infrastructure
Development of electric vehicle (EV) infrastructure




ST. KITTS AND NEVIS CLIMATE CHANGE ACTIONS

ICAT Initiative for Climate Action Transparency



Learn about:
SKN Mitigation Goals
SKN Observed Climate Change Impacts
How Can You Be Part Of The Solution
How ICAT is Helping SKN




How ICAT (Initiative for Climate Action Transparency) is helping SKN

Training
ICAT has trained over 20 Individuals in the public and private sectors on greenhouse gas emissions tracking.

Tools-focused Training
ICAT has trained 28 individuals on how to use TraCAD, a tool that assesses the impact of climate actions in the transport sector. ICAT has trained 25 individuals on how to use LEAP, the Low Emissions Analysis Platform, a powerful and versatile software system for integrated energy, climate change mitigation and air pollution abatement planning.

MRV Framework
ICAT has developed a measurement, reporting and verification (MRV) framework for the electricity generation and transport sector.






Initiative for Climate Action Transparency



Ministry of Environment & Climate Action & Constituency Empowerment
Climate Action Unit


Contact us

 1 (869) 467-1578
 climateaction@gov.kn


 A2 Sands Complex
 Basseterre, St. Kitts

How can you be part of the solution?


Plant More Trees




Promote non motorized transportation
Walk instead of driving shorter distances



Switch to Solar Water Heater



Switch to an Electric Vehicle or Hybrid



Unplug unused electronic devices




Figure 29 - ICAT Brochure

3.4 Promotional Products

Activity Type: Promotional Products – Reusable bottles

Distribution Location: Special events with the general public

Target: General Public

Highlight or Summary:

The reusable bottles are an essential promotional item for St. Kitts and Nevis, especially as the ban on single-use plastics takes effect in 2025. These bottles not only provide a practical solution for reducing plastic waste but also highlight the project's commitment to sustainability and environmental stewardship. As eco-friendly and reusable items, they serve as a daily reminder of the project's impact while fostering greater awareness of sustainable practices among stakeholders.

Photos:

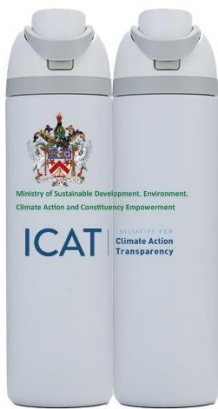


Figure 30 - Promotional item: Water bottles

Activity Type: Promotional Products – Solar Keychains

Distribution Location: Special events with the general public

Target: General Public

Highlight or Summary:

The solar keychains are an outstanding promotional item that serves as a constant reminder of the project and the importance of solar energy. These keychains are practical, sustainable, and eco-friendly, embodying the project's commitment to renewable energy solutions. By showcasing the use of solar technology in a compact and accessible way, the keychains effectively promote awareness of the project's goals and encourage stakeholders to embrace renewable energy initiatives.

Photos:



Figure 31 - Promotional Items: Key rings

Activity Type: Promotional Products – Reusable bags

Distribution Location: Special events with the general public

Target: General Public

Highlight or Summary:

Reusable bags are an essential need for St. Kitts and Nevis as the ban on single-use plastics comes into effect in 2025. These bags provide a practical and sustainable alternative to single-use plastic bags, reducing waste and minimizing environmental pollution. By encouraging the use of reusable bags, stakeholders can support the transition to a greener, more sustainable future. Additionally, these eco-friendly bags not only align with global environmental goals but also serve as a platform to raise awareness of the project's impact and commitment to sustainable development in the county.

Photos:



Figure 32 - Promotional Items reusable bags

Activity Type: Promotional Products – Reusable bags

Distribution Location: Special events with the general public

Target: General Public

Highlight or Summary:

Reusable bags are an essential need for St. Kitts and Nevis as the ban on single-use plastics comes into effect in 2025. These bags provide a practical and sustainable alternative to single-use plastic bags, reducing waste and minimizing environmental pollution. By encouraging the use of reusable bags, stakeholders can support the transition to a greener, more sustainable future. Additionally, these eco-friendly bags not only align with global environmental goals but also serve as a platform to raise awareness of the project's impact and commitment to sustainable development in the county.

Photos:



Figure 33 - Promotional Items: reusable bags

Activity Type: Promotional Products – Reusable flask/bottles

Distribution Location: Special events with the general public

Target: General Public

Highlight or Summary:

The reusable flasks encourage stakeholders to reduce their use of plastic cups and bottles by providing a sustainable option for both hot and cold beverages. These flasks are eco-friendly and help raise awareness of the project.

Photos:



Figure 34 - Promotional Items - Flask

Activity Type: Promotional Products – Pens

Distribution Location: Special events with the general public

Target: General Public

Highlight or Summary:

The pens are an excellent promotional item, serving as a constant reminder to stakeholders of the project's impact on St. Kitts and Nevis. They are sustainable, eco-friendly, and effectively build awareness about the project.

Photos:



Figure 35- Promotional Items: Pens

KNOWLEDGE SHARING EVENTS

Opportunities for knowledge exchange were strategically created to share the project's objectives, achievements, and successes with a broader audience. These efforts were part of a collaborative event that brought together other climate change-related projects, providing a platform to present the ICAT Project to various stakeholders. The event included interactive

discussions that facilitated the exchange of ideas, feedback, and insights. Additionally, project-related materials were distributed to enhance understanding and ensure the information reached all relevant parties.

Activity Type: Knowledge Sharing Event

Date: 17th December, 2024

Location: In person and online (Hybrid) – Marriott Hotel, Frigate Bay, St. Kitts

Target: Key stakeholders in all climate related projects for St. Kitts and Nevis

Highlight or Summary:

ICAT collaborated with other climate related projects in the annual Year in Review of the Climate Action Unit. The project Coordinator, Ms. Phynora Ible presented at the event on the key successes of the project.

Photos:



Figure 36 - St. Kitts and Nevis Year in Year on Climate Change



Figure 37 - Project Coordinator presenting on ICAT Project at St. Kitts and Nevis Year in Review on Climate Change



Figure 38 - Permanent Secretary at Year in Review on Climate Change



Figure 39 - UN Coordinator asking questions on the ICAT Project