PUBLIC MEETING REPORT

Project update and proposal for community engagement

Grosse-Île Wind Farm

September 16 & 17, 2026

TRANSFERT
ENVIRONNEMENT ET SOCIÉTÉ

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SUMMARY

Wednesday, September 16, 2026 &
Thursday, September 17, 2026

6:30 p.m. to 8:30 p.m.

Grosse-Île Gymnasium
& Cap-aux-Meules Community Hall (Town Hall)

7 people*

** 6 people attended the Grosse-Île meeting (including two media representatives), and one person (media) attended the Cap-aux-Meules meeting.*

IMPORTANT NOTE

Meetings were planned in Grosse-Île and Cap-aux-Meules for September 16th and 17th, 2026. However, since no members of the public attended the Cap-aux Meules meeting, it was canceled. Most of this report therefore covers the discussions that took place at the meeting in Grosse-Île.

For transparency's sake, and to document all the steps taken leading up to these meetings, information about the Cap-aux-Meules meeting has still been included in the appendices. This includes the promotional and invitation materials, as well as the presentation that was intended for the meeting.

This document is not a word-for-word transcript. It aims to report, as accurately as possible, the main points raised during the discussions, and to reflect the questions, comments and concerns shared at the meeting. Its content should not be read as direct quotes from the project partners or from the people who attended. It was prepared with a focus on clear language, transparency and accuracy.

BACKGROUND

As the Grosse-Île Wind Farm project (PEDGI) moves forward, and following the government decree authorizing the project, the partners wanted to provide an update on the project and continue strengthening dialogue with the communities of the Magdalen Islands. These meetings were also part of the Community Engagement Plan, which aims to improve how citizens can take part in the project and how local concerns are followed up on.

INVITATIONS

To inform the public and encourage people to take part in the self-nomination process, several communication tools were used in the weeks leading up to the meetings:

- An invitation mailed to all Grosse-Île residents during the week of August 24, 2026, to promote the creation of the Grosse-Île Working Group;
- Information on the upcoming Working Group and a call for applications included in the PEDGI project fact sheets, which were mailed out were shared on the project's Facebook page and published in Le Radar newspaper over the summer;
- Promotion of both meetings on the PEDGI project's Facebook page, including reminder posts;
- Facebook posts shared by local partners, including the Municipality of Grosse-Île, to reach more people;
- A targeted Facebook ad campaign that generated 57,980 impressions and reached over 40,000 unique users, raising awareness of the meetings and the call for applications among residents of the Magdalen Islands and Grosse-Île.

See Appendix 1

MEETING OVERVIEW – GROSSE-ÎLE, SEPT. 16

PROJECT TEAM ON SITE

The following team members attended the meeting:

ORGANIZATION	NAME	ROLE
Nutrinor Gilbert Énergies renouvelables	Jean-Michel Leblanc	Operations Manager, PEDDN and PEDGI
	Sébastien Ruiz	Project Manager
Alliance de l'énergie de l'Est	Gabriel Durany	Director of Development
Transfert Environnement et Société	Elizabeth Robertson	Project Director – Facilitator
	Justine Simard	Senior Advisor – Report Writing

MEETING FORMAT

Residents were invited to attend a presentation on the progress of the PEDGI project, followed by a question-and-answer period and a self-nomination process for citizen members of the Grosse-Île Working Group. Transfert Environnement et Société facilitated both parts of the meeting.

MEETING OBJECTIVES

The September 16, 2026 meeting in Grosse-Île aimed to:

- Share the latest updates on the project;
- Listen to feedback from the community;
- Share the proposal for the Working Group;
- Select the community members who would be on the Working Group;

PRESENTATION – GROSSE-ÎLE WIND FARM PROJECT UPDATE

Jean-Michel Leblanc, Operations Manager for Nutrinor Gilbert Énergies renouvelables (NGER), gave an update on the Grosse-Île Wind Farm project (PEDGI). He first informed participants that the government recently issued a decree authorizing the project. He noted that while this was an important milestone, it was not the end of the process, and that the project could still be improved. He also indicated that detailed engineering was now underway and that the partners intended to continue working with the community to further improve the project.

The presentation also reviewed the main findings of the BAPE hearings and the feedback received from the public. Mr. Leblanc then outlined some of the measures taken since the hearings to address the concerns raised. These include stronger measures to protect the dunes and wildlife, new visual simulations showing the revised location of some infrastructure, and a Community Engagement Plan published in the spring of 2026. This plan aims to improve

transparency, make information more available in English, give Grosse-Île residents a stronger voice in the engagement process, and ensure that community concerns are addressed and followed up on.

The presentation is available in Appendix 2.

DISCUSSION SUMMARY	
Questions, concerns or comments	**Responses from NGER or other speakers**
You mentioned stabilizing the dunes. How and when will this be done?	The dunes will be stabilized with coconut fibre mats and by planting marram grass (beach grass) at each stage of the work. As with the PEDDN project, yearly monitoring will check how well these measures are working.
Why do we hear about both 3-metre and 19-metre deep foundations?	The turbine foundations will be about 3 metres deep. The 19-metre figure refers to protective sheet piles (similar to those used for wharves) that will be installed in case erosion happens faster than expected. This is a preventive measure to protect the infrastructure in an extreme scenario. The installation does not require excavation to a depth of 19 metres.
Dunes are always changing and naturally shift over time. How will the project take this into account, especially with foundations buried 19 metres deep?	The foundations will not be 19 metres deep, but about 3 metres. Stabilization measures will be put in place around the infrastructure, and erosion will be monitored every year.
Are there sensors monitoring the stability and movement of the existing wind turbines as the dunes shift?	Wind turbines are continuously monitored by sensors, as even a slight change in tilt can have significant effects at the top of the tower. Their operation also automatically adjusts to wind conditions. No impacts on turbine stability are expected as a result of changes in the dunes.
How much will the wind turbines reduce the use of the Islands' thermal power plant and greenhouse gas (GHG) emissions?	With both wind farms in operation, the turbines would supply up to 40% of the electricity used in the Magdalen Islands, avoiding about 30,000 tonnes of GHG emissions per year. However, Hydro-Québec is in a better position to provide more detailed information on the Islands' future energy needs and on how much each energy project will contribute, especially in connection with its current project for a new thermal power plant. Even when biofuels are used, burning them still produces GHG

DISCUSSION SUMMARY	
Questions, concerns or comments	**Responses from NGER or other speakers**
	emissions, although usually less than fossil fuels.
Where will the biogas for the future thermal power plant come from? Will it be imported?	Hydro-Québec would be best placed to answer this question. However, since no biogas is currently produced in the Magdalen Islands, it will have to be imported. Hydro-Québec will be able to provide details on its supply through its own information and consultation process.
I find it hard to understand why Hydro-Québec wants to produce more electricity than the Magdalen Islands currently need.	Even though the thermal power plant can meet current demand, electricity from the wind turbines reduces fuel use and GHG emissions. Hydro-Québec's goal is to replace part of its thermal power production with renewable energy.
You mentioned wanting to make the project more transparent. Do you feel the information shared so far has not been transparent enough?	There is always room for improvement. Between 2023 and 2025, the focus was mainly on environmental studies and the regulatory process. We recognize that we could have engaged with the community more often, and now we want to do better.
There do not seem to be enough information activities to keep residents interested and involved. Some important issues, such as transporting the wind turbine components, should be discussed more with residents. Why do you think so few Grosse-Île residents attended this meeting, despite the efforts made to promote it?	We don't know why so few residents attended tonight. We will consider this when planning future activities.
Many residents have felt that they were not consulted or listened to enough since the project began. The lack of information sessions and discussions with the project developer, especially before the BAPE hearings, along with communications being mostly in French, have made many people feel that the community's concerns were not fully taken into account.	This concern has been noted and will be taken into account as the information and engagement process moves forward.
I am surprised that the payments to the	The planned payments are in line with those of other wind

DISCUSSION SUMMARY	
Questions, concerns or comments	**Responses from NGER or other speakers**
municipality seem fairly low compared to those paid to Mines Seleine.	projects in Quebec. They may seem small because this is a small-scale project compared to other wind projects in the province.
Since the cost of living is higher on the Islands than in many other parts of Quebec, I believe the benefits and compensation for using public land should be higher.	Public land on the Islands is managed locally by the Communauté maritime des Îles-de-la-Madeleine, rather than by the Ministry of Natural Resources. The amounts paid are governed by law and must be used to manage this land.
The project's and the municipality's Facebook pages, as well as the fact sheets, are effective ways to inform Grosse-Île residents. The project representative's work on the ground in recent months has been appreciated.	Thank you for this feedback. The project team will continue these communication and outreach efforts.
Public interest in taking part in consultations has dropped, as many residents feel the project will go ahead regardless of the concerns they have raised.	The authorization is not the end of the process, the project can still be improved and we hope residents can be a part of that.
There seems to be a gap between the information presented at the BAPE hearings and what was shared today about the benefits for Mines Seleine. Also, if Mines Seleine were to have wind turbines on its land, would it get a tax break for that?	At the BAPE hearings, the Mines Seleine representative said that the benefits for the company were not significant. The project team can confirm that the payments the mine would receive are similar to those for the use of public land. Regarding tax breaks, the project team does not have specific information. However, the use of renewable energy may slightly reduce the taxable value of some land. On the other hand, adding new infrastructure, such as the wind turbines and the substation, should increase the property value of the land involved.
My understanding was that the potential benefits for Mines Seleine were not about lower municipal taxes, but rather lower carbon pricing costs. Could the renewable energy from the project give the company this kind of advantage?	Using renewable energy could reduce some carbon pricing costs, but the project team cannot say exactly what the impact would be for Mines Seleine.
I feel there has been a lack of	The proponent met with the Municipality of Grosse-Île

DISCUSSION SUMMARY	
Questions, concerns or comments	**Responses from NGER or other speakers**
transparency, not only from the project developer but also from some municipal bodies. Changes to the project and to the zoning were sometimes hard to follow, especially for the English-speaking community. Together, these situations have added to a feeling of being left uninformed.	and kept them informed from the start of the project. The Municipality also has a a seat on the Liaison Committee. Looking back, however, the project team recognizes that these efforts did not fully meet expectations for information sharing and involvement, especially among Grosse-Île residents. The consultations related to zoning were conducted by the Communauté maritime des Îles-de-la-Madeleine. The decision to rezone the site was partly due to its proximity to other industrial uses (mining activities).

SELF-NOMINATION PROCESS

Due to low attendance, the planned self-nomination exercise to select the citizen members be on the Working Group could not take place. Transfert Environnement et Société still presented the proposed mandate for the Working Group and explained how the self-nomination process would have worked. This was followed by a discussion period.

The Working Group's proposed mandate, operating procedures, composition and selection criteria are outlined in the presentation in Appendix 2.

DISCUSSION SUMMARY	
Questions, concerns or comments	**Responses from NGER or other speakers**
I would like more information about the Grosse-Île Working Group.	Transfert Environnement et Société presented the Working Group's mandate, objectives and how it will operate. They also clarified the difference between the Working Group and the Liaison Committee.
How will the Working Group be formed? Who can be a member?	Transfert Environnement et Société explained the planned self-nomination process for selecting citizen representatives on the Working Group. Participants would have selected their own representatives, rather than having them chosen by the project developer. The selection criteria for applicants and the proposed membership of the Working

DISCUSSION SUMMARY	
Questions, concerns or comments	**Responses from NGER or other speakers**
	Group was also presented (see pages 21 to 27 of the presentation in appendix 2). Because so few Grosse-Île residents attended, the self-nomination process could not take place at the meeting.
Is Hydro-Québec part of the Working Group?	Hydro-Québec does not have a seat on either the Working Group or the Liaison Committee. If Working Group members would like someone from Hydro-Québec to attend a specific meeting to provide information, they can be invited.
How much influence will the Working Group have?	The Working Group does not make decisions. However, it gives residents and local organizations a place to share their concerns and their in-depth knowledge of the area, so the project developer can consider them and propose changes to the project in response. Also when a suggestion from the Working Group cannot be implemented, the developer commits to explaining why.

To date, the citizen seats have not been filled, so they will remain open. Over the coming months, the project team will continue its communication efforts to better explain the Working Group's role, mandate and operations, with the goal of encouraging participation and getting it up and running.

APPENDIX 1 – INVITATIONS

Invitation mailed to all Grosse-Île households by Canada Post during the week of August 24, 2026

PAGE 1

Take part in improving the Grosse-Île Wind Farm project!

PARC ÉOLIEN GROSSE-ÎLE WIND FARM



A **Working Group** is being created for the Grosse-Île Wind Farm project to bring together local people, local organizations, and the project developer for the pre-operational phase.

It will be a place to ask questions, share concerns, and make recommendations to improve the project.



Community Meeting and creation of the Working Group

- **Wednesday, September 16, 2026**
- **18h30 p.m.**
- **Grosse-Île Gymnasium**

Please join us for this public meeting to create the Working Group!

You'd like to put your name forward to be on the Working Group?

please fill out this online form or contact us directly: fr.surveymonkey.com/r/PEDGI

For more information, contact us!

418 549-2105
info@parceoliengrosseile.ca
parceoliengrosseile.com
Parc éolien de Grosse-Île Wind Farm

PAGE 2

Take part in improving the Grosse-Île Wind Farm project!

PARC ÉOLIEN GROSSE-ÎLE WIND FARM

Visual simulation from Red Head Road viewpoint



Visual simulation from Keating's Point



Visual simulation from Rock Mountain Road



Advertisement published in the September 11, 2026 issue of Le Radar newspaper

Participez à améliorer le projet de Parc éolien de Grosse-Île!

PARC ÉOLIEN GROSSE-ÎLE WIND FARM



Le Comité de liaison des parcs éoliens Dune-du-Nord et de Grosse-Île souhaite intégrer davantage de représentants de la communauté, dont **une personne citoyenne de la Communauté maritime et Municipalité des Îles-de-la-Madeleine.** Cette personne sera **désignée par ses pairs** lors d'une rencontre citoyenne.

Rencontre de mise à jour et appel de candidatures pour le Comité de liaison

- **Jeudi 17 septembre 2026 ***
- **À 18h30**
- **Salle communautaire de Cap-aux-Meules (Mairie)**
  460, chemin principal, Cap-aux-Meules

Joignez-vous à nous lors de cette rencontre citoyenne afin de choisir votre représentant.e au Comité de liaison!

Vous souhaitez faire partie du Comité de liaison?

Remplissez le formulaire d'intérêt en ligne ou contactez-nous : https://fr.surveymonkey.com/r/PEDGIFR

Pour plus d'information, contactez-nous!

418 549-2105
info@parceoliengrosseile.ca
parceoliengrosseile.com
Parc éolien de Grosse-Île Wind Farm

** Please note that **similar public meeting for Grosse-Île residents** will be held in Grosse-Île on **September 16, 2026, at 6:30 p.m. at the Grosse-Île Gymnasium**, as announced through a mailed invitation to local households.*



Post and ad on the Parc éolien de Grosse-Île Wind Farm Facebook page (August 27, 2026)

Parc éolien de Grosse-Île Wind Farm
27 août ·

Participez au dialogue! Faites entendre la voix de votre communauté

Comme nous nous y étions engagés au printemps dernier, nous souhaitons renforcer la participation active des communautés dans les échanges entourant le projet. Le Comité de liaison des parcs éoliens Dune-du-Nord et Grosse-Île veut ainsi accueillir davantage de représentants du milieu afin d'assurer un suivi transparent et continu.

Les citoyennes et citoyens de la Communauté maritime et de la Municipalité des Îles-de-la-Madeleine sont invités à participer à une rencontre publique au cours de laquelle ils désigneront la personne qui les représentera au Comité de liaison.

Jeudi 17 septembre 2026
18 h 30
Salle communautaire de Cap-aux-Meules (Mairie)

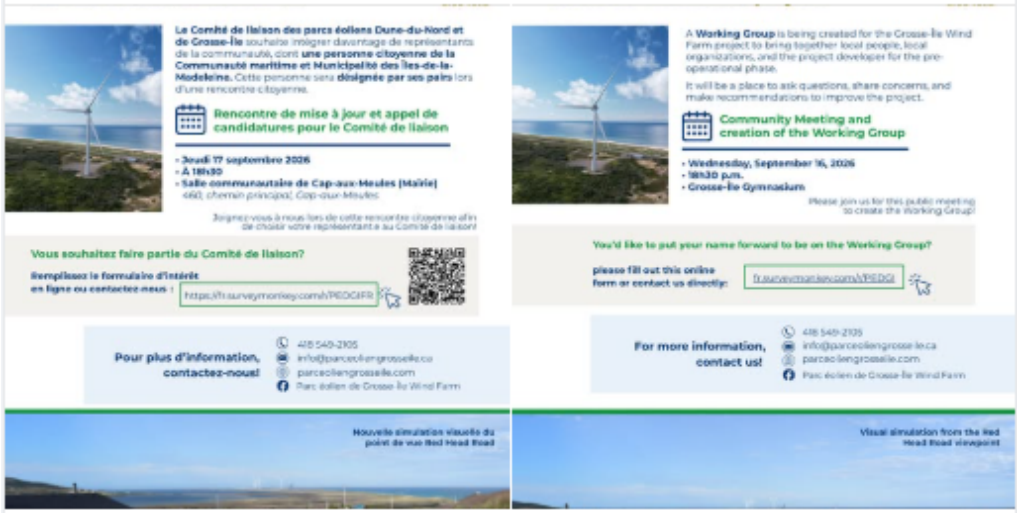
Cette rencontre est une occasion de contribuer au dialogue entourant les projets éoliens et de choisir la personne qui portera les préoccupations, questions et idées de votre communauté.
Les personnes intéressées à soumettre leur candidature peuvent le faire en remplissant le formulaire suivant : https://fr.surveymonkey.com/r/PEDGIFR

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Have a say in improving the Grosse-Île Wind Farm project
As we committed to doing last spring, we want the community to help shape the project. A new Working Group is being created to bring together residents, community organizations and the project team. It will be a place to ask questions, share concerns, propose ideas and discuss ways to improve the project.

Wednesday, September 16, 2026
6:30 p.m.
Grosse-Île Gymnasium

During this public meeting, community members will designate the residents who will represent Grosse-Île on the Working Group.
Whether you want to put your name forward or simply learn more about how you can contribute, we invite you to join us.
Those interested in applying can submit their application using the following form: https://fr.surveymonkey.com/r/PEDGI Voir moins



Reminder post on the Parc éolien de Grosse-Île Wind Farm Facebook page (September 7, 2026)

Parc éolien de Grosse-Île Wind Farm
le 7 septembre à 09 h 02 ·

Public meetings are coming up: there's still time to get involved!

Do you have questions, ideas, or want to contribute to discussions that affect your community? This is your opportunity to make your voice heard. By taking part in the September 16 and 17 meetings, you will also have the chance to select the individuals who will represent you on the Grosse-Île Working Group and the Liaison Committee.

The Grosse-Île meeting will be held in English and the Cap-aux-Meules meeting in French. Residents from across the archipelago are welcome to attend either meeting. Please note, however, that the September 16 session will serve to select the residents of Grosse-Île who will take part in the Working Group.

Your participation is important to ensure representation that reflects the realities and concerns of the community.
See all the details below and join the conversation!

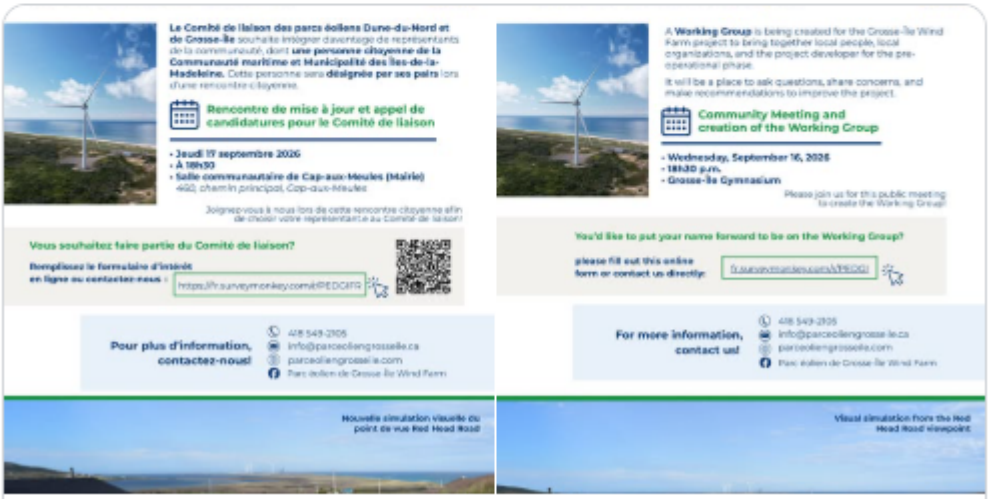
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Les rencontres publiques approchent : il est encore temps de vous impliquer!

Vous avez des questions, des idées ou souhaitez contribuer aux discussions qui touchent votre communauté? C'est l'occasion de faire entendre votre voix. En participant aux rencontres des 16 et 17 septembre, vous pourrez notamment choisir les personnes qui vous représenteront sur le Groupe de travail de Grosse-Île et le Comité de liaison.

La rencontre de Grosse-Île se tiendra en anglais et celle de Cap-aux-Meules, en français. Vous pouvez participer à la rencontre de votre choix, peu importe votre secteur de résidence dans l'archipel. Notez toutefois que celle du 16 septembre permettra de désigner les citoyens de Grosse-Île qui prendront part au Groupe de travail.

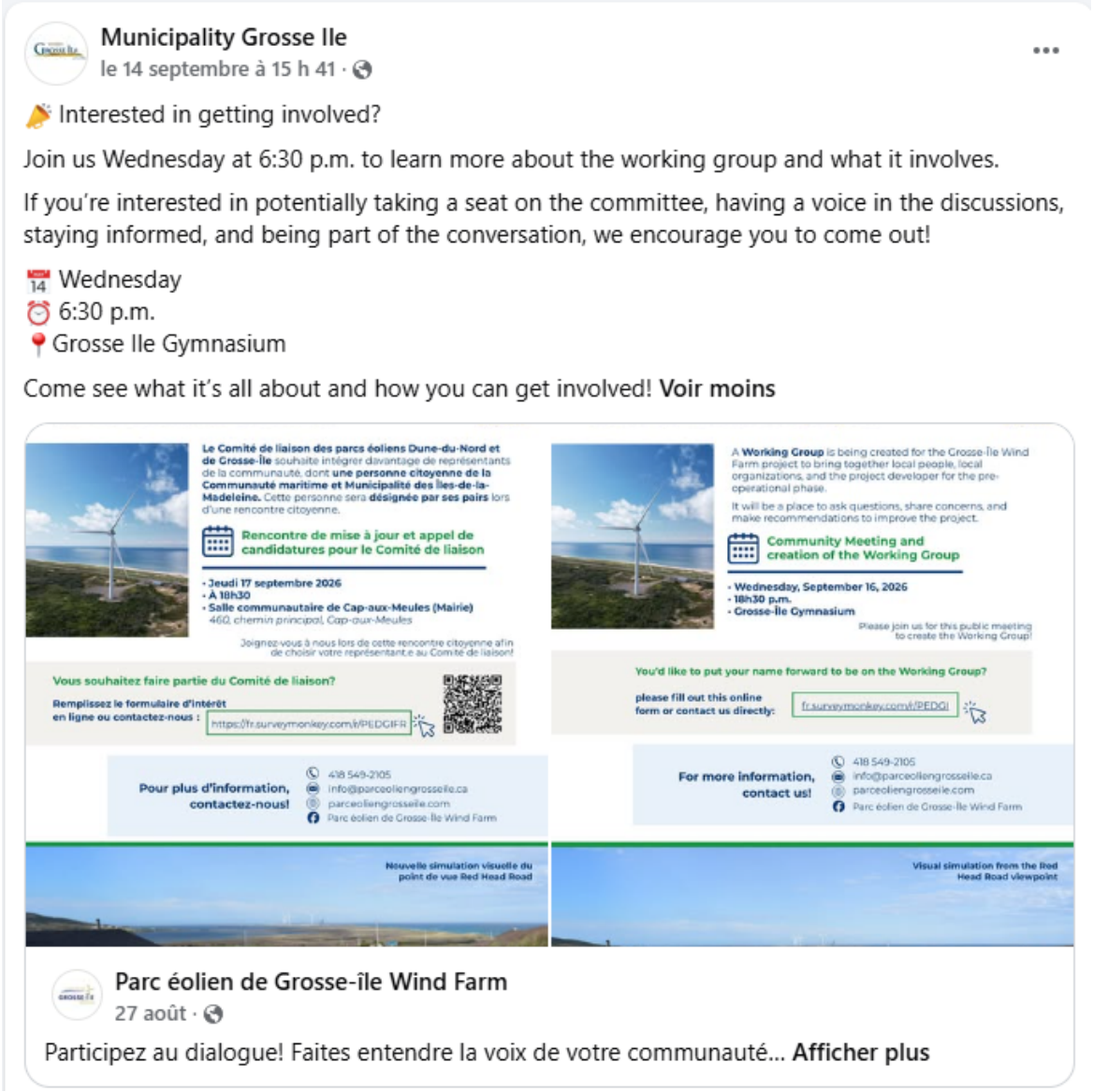
Votre participation est importante pour assurer une représentation qui reflète les réalités et les préoccupations du milieu.
Consultez tous les détails ci-dessous et joignez-vous à la discussion! Voir moins



Parc éolien de Grosse-Île Wind Farm
27 août ·

Participez au dialogue! Faites entendre la voix de votre communauté... Afficher plus

Municipality Grosse Ile Facebook page (September 14, 2026)



APPENDIX 2 – PRESENTATION

Meeting to create a Working Group

For the Grosse-Île Wind Farm Project



Wednesday, September 16, 2026

PARC ÉOLIEN DUNE-DU-NORD

PARC ÉOLIEN GROSSE-ÎLE WIND FARM

TRANSFERT
ENVIRONNEMENT ET SOCIÉTÉ

ABOUT US

Founded in 1987, Transfer Environment and Society offers a unique expertise in multi-stakeholder engagement, consultations, meeting facilitation and coordination, and community relations.

Our goal is to foster meaningful conversations between communities and project proponents.

OUR ROLE TODAY

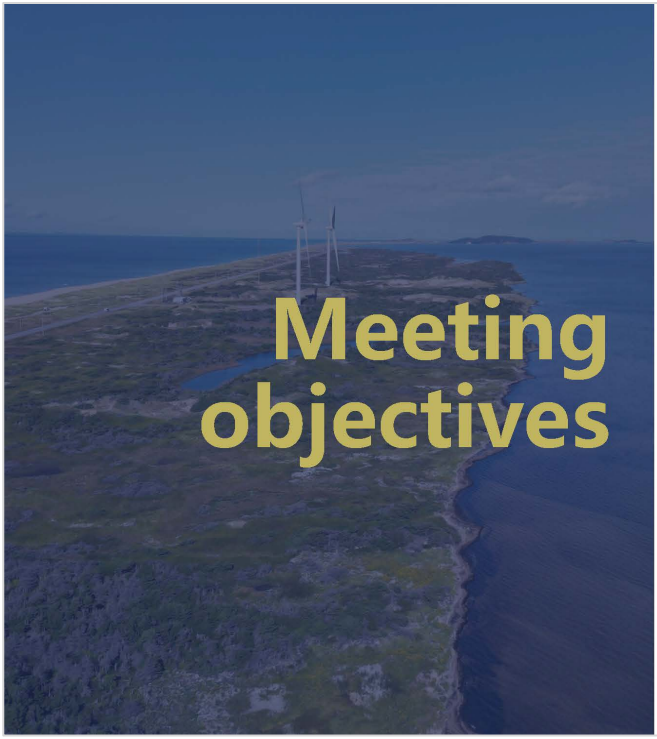
- ✓ Moderate the meeting, making sure that
  - information is clear
  - everyone has a chance to speak
- ✓ Take notes and draft a summary report of the meeting
- ✓ Ensure follow-up on outstanding questions



Elizabeth Robertson
Facilitator



Justine Simard
Note-taking and facilitation support



Meeting objectives

1. Share the latest updates on the project
2. Listen to your feedback
3. Share the proposal for the Working Group
4. Select the community members who will be on the Working Group

3



Proposed Agenda

6:30	Welcome and introduction
6:40	Project update
7:00	Questions and comments
7:20	Creating the Working Group
8:30	Introducing new members and next steps
8:45	Meeting End

4

To help everyone participate

Please

- Raise your hand when you'd like to speak
- Speak one at a time
- Share the floor
- Anything else?

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Who we are

From Nutrinor-Gilbert Énergies renouvelables:



Jean-Michel Leblanc
PEDDN Operations Manager



Sébastien Ruiz, M. Sc.
Project Manager

From Alliance de l'énergie de l'Est:



Gabriel Durany
Director of Development

PARC ÉOLIEN GROSSE-ÎLE WIND FARM

Nutrinor-Gilbert Énergies renouvelables and Alliance de l'énergie de l'Est co-own Grosse-Île Wind Farm S.E.C.

7

Project location



8

What's happening now

- The Quebec government recently authorized the project to move to the next stage of the regulatory process.
- This is an important milestone, but it is not the end of the process.
- In the coming weeks and months, we will continue working to improve the project and listening to your feedback.
- Our goal is to shape the project so it's a better fit for the community while helping reduce the Magdalen Islands' reliance on fossil fuels.



Projected timeline

2022-2025 — Development
- Consultation with local stakeholders
- Public information sessions
- Public consultation - CMÎM land use plan amendment
- Environmental Impact Assessment – Eligibility

2025-2027 — Environmental Assessment and Decision
- BAPE review and recommendation
- Ministerial decree
- Ministerial authorizations
- Detailed engineering

2027-2028 — Construction Phase
- Preparation of required areas
- Pouring of turbine foundations
- Access road construction
- Equipment installation
- Electricity delivery

2028-2058 — Operations
- Electricity generation
- Equipment and access road maintenance
- Environmental monitoring

2058 — End of Contract
- Implementation of a decommissioning plan (equipment removal, materials management, transportation, site restoration)

Continued dialogue with communities affected by the project

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What we heard

Across the BAPE hearings, the survey conducted by the Municipality, and comments shared on the project's Facebook page, several recurring themes have emerged:

1 Community input & trust

A desire to be heard, receive clear and transparent information, and see local input reflected in project decisions.

2 Location, dunes & erosion

Concerns about the proposed site, shoreline change, dune fragility, flooding risk and long-term coastal resilience.

3 Landscape & living environment

Potential effects on views, community character, nearby homes, noise, health, tourism, and property values.

4 Environment, wildlife & fishing

Concerns about protecting wetlands, plants, birds, marine life, fishing activities, and the broader island ecosystem.

5 Groundwater & site stability

Questions about drinking water, foundations, subsurface conditions, and proximity to Mines Seleine.

6 Local benefits & project lifecycle

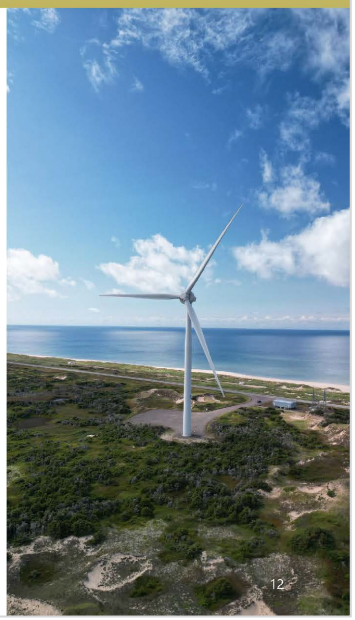
Questions about economic benefits, local contracts, construction impacts, accountability, and dismantling when the project ends.

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Since the BAPE hearings

The project team has taken concrete steps to integrate comments and concerns, by:

1. **Strengthening measures to protect dunes and wildlife**
2. **Producing updated visual simulations from relevant viewpoints.**
3. **Creating a community engagement plan to strengthen dialogue** → *the plan includes establishing a more representative forum for discussion in Grosse-Île (the Working Group)*



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Strengthening measures to protect dunes and wildlife

- Stabilizing the dunes
- Monitoring shoreline erosion
- Implementing additional measures to mitigate potential impacts of the project on wildlife



13

Visual simulations

View from Keating's Point – original projected position



Visual simulations

View from Keating's Point – NEW projected position



Visual simulations

View from Grosse-Ile North – original projected position



Visual simulations

View from Grosse-Ile North – NEW projected position



Creating a Community Engagement Plan

WHAT IS A COMMUNITY ENGAGEMENT PLAN?

It's a plan for how the project team will communicate with citizens, listen to feedback, and create opportunities for people to participate throughout the project.

Developed in spring 2026, the plan was shared and refined with input from the Municipality of Grosse-Île and the Liaison Committee.



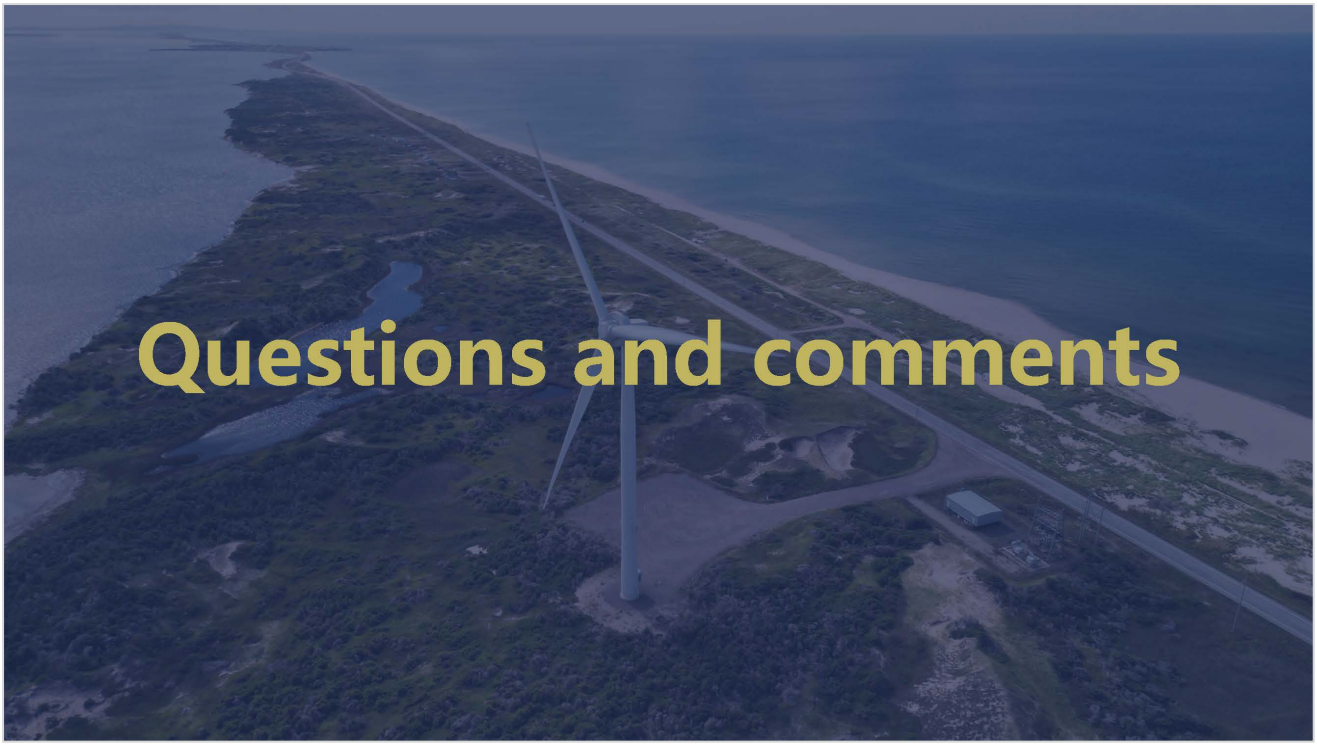
To access the complete Community Engagement Plan:
https://voute.bape.gouv.qc.ca/dl?id=00000770373

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Creating a Community Engagement Plan

WE DEVELOPED IT TO	FOR EXAMPLE
› Improve transparency and provide information to you earlier in the process	*Communicate project updates regularly and proactively*
› Provide project information in English, and make it easier for you to access	*Use your preferred channels to communicate*
› Increase local community representation	*Create the Grosse-Île Working Group*
› Make sure your concerns and our commitments are documented and followed up on	*Set up an internal system to record concerns and commitments in a structured way to make sure they're addressed*

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Liaison Committee and Working Group

Two complementary forums for community dialogue

Liaison Committee AN EXISTING, BROADER FORUM	Grosse-Île Working Group A DEDICATED, LOCALLY FOCUSED FORUM
1 Established for PEDDN, the first wind farm project in the Magdalen Islands.	1 Focused specifically on the Grosse-Île Wind Farm Project.
2 Expanding to include citizens and representatives from Grosse-Île.	2 Will bring forward local concerns, discuss issues, and make recommendations.
3 Provides dialogue, coordination, and follow-up for both wind farm projects.	3 Share local perspectives and recommendations with the Liaison Committee.

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Working Group

Purpose

Discuss community concerns and make recommendations before operations begin.

Proposed Mandate

- Create a space for dialogue and information sharing between the Grosse-Île Wind Farm project and the local community.
- Bring forward and discuss concerns related to the project raised by Grosse-Île residents.
- Provide comments, recommendations, and suggestions for improving the project before operations begin (for example: site layout, noise management, monitoring , etc.).
- Help improve how information about the project is shared with Grosse-Île residents.
- Ensure concerns raised by community members are documented and followed up on in a structured way.
- Share local perspectives and recommendations with the Liaison Committee.

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Working Group

Proposed Operating Procedures

- The Working Group will be coordinated by an external facilitator
- Aiming for 3 meetings per year
- Meetings to take place in person

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Working Group

Proposed Composition

SECTORS	PROPOSED NUMBER OF SEATS
RESIDENTS OF GROSSE-ÎLE	3
RESIDENTS OF GROSSE-ÎLE	*3*
LOCAL ORGANIZATIONS OF GROSSE-ÎLE	2
TO BE DETERMINED	*2*
ENVIRONMENTAL ORGANIZATION	1
TO BE DETERMINED	*1*
SOCIO-ECONOMIC ORGANIZATION	1
TO BE DETERMINED	*1*
MUNICIPAL SECTOR	3
MUNICIPALITY OF GROSSE-ÎLE	*2*
CMM TECHNICAL STAFF	*1*
TOTAL	10

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SELF-DESIGNATION EXERCISE

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CRITERIA

Candidates must be

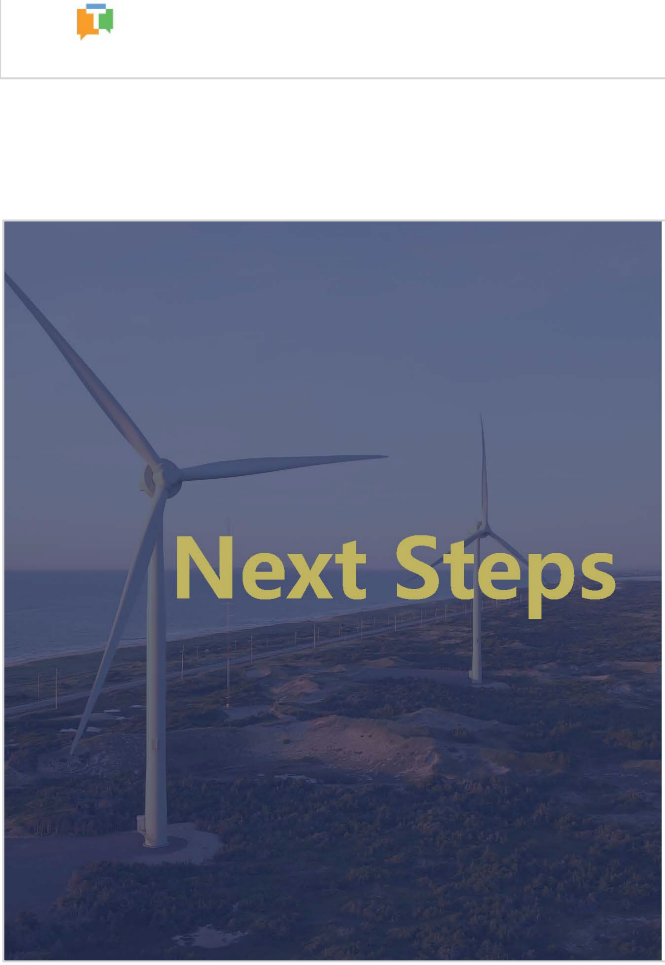
- Residents of Grosse-Île
- Available and interested in participating in approximately three in person meetings a year
- Interested in helping to find solutions to the various challenges and opportunities related to the Project
- Independent (have no conflict of interest with the Project)

Other criteria you may want to consider

- How close a candidate's home is to the project
- Expertise
- Diversity (men/women, age, etc.)



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1. Plan the first Working Group Meeting
2. Prepare and post the summary report from this meeting
3. Keep Grosse-Île residents updated on the project

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