

SONI MID ANTRIM UPGRADE

JULY 2023

REPORT ON COMMUNITY INVOLVEMENT



PREPARED AND PRESENTED BY

REBEKAH MCCABE, INVOLVE



people at the heart
of decision-making

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Project partners

ABOUT INVOLVE

Involve is the UK's leading public participation charity. We develop, support and campaign for new ways to involve people in decisions that affect their lives.

Since 2003, we have been working with governments, parliaments, civil society, academics and the public to create and deliver new forms of public participation that re-vitalise democracy and improve decision-making.

We led the Mid Antrim Upgrade community involvement on behalf of SONI.

involve.org.uk

ABOUT SORTITION FOUNDATION

The Sortition Foundation promotes the use of sortition (random selection) in decision-making. They were responsible for recruiting people to take part in the Citizen Sounding Board.

Sortitionfoundation.org

ABOUT SONI

SONI (System Operator for Northern Ireland) is the Electricity Transmission System Operator for Northern Ireland. We bring electricity to every part of Northern Ireland and plan ahead for future growth. From our control centre in Belfast, we match supply and demand for power every second of every day by using the transmission system.

Since 2014, SONI has been responsible for planning for the future of the grid, while NIE Networks is responsible for maintenance, repairs and construction of the grid.

Since 2009, SONI has been part of the EirGrid Group. SONI is regulated by The Utility Regulator (UR).

SONI.ltd.uk

ABOUT THE PROJECT

In 2022, Involve was appointed by the System Operator for Northern Ireland (SONI) to engage with local communities affected by plans to upgrade the grid in Mid Antrim. The purpose of engagement was to better understand local priorities and ensure balanced and accurate information about proposed new physical infrastructure in the mid Antrim area.

SONI is the organisation responsible for developing the network that moves electricity around from where it is made to where it is used (known as the grid) in Northern Ireland. SONI needs to build new physical infrastructure (cables, towers, and other equipment) in the Mid Antrim area. They need to do this to make it easier for renewable energy, from sources such as wind, to move from where it is created in the North and West of NI to the bigger towns and cities in the east, such as Ballymena, Antrim and Belfast where most electricity is used. This new infrastructure is called the Mid Antrim upgrade.

Community involvement has taken place in the context of a three-part development process for the Mid Antrim Upgrade. Before engaging with the community, SONI looked in detail at the area between Ballymena, Creagh, Kells and Rasharkin and identified the best area for this new infrastructure to go considering environmental, technical, and economic factors (Part 1). When community involvement began, they had identified the best area for the upgrade, but had not decided on the final route.

To help them to identify the best route (Part 2), they wanted to hear from communities and residents of the area to better understand local needs and preferences so that the final route reflects the best option for everyone.

This report sets out how Involve sought that feedback from the community and stakeholders. The final proposal for the Mid Antrim Upgrade is expected to be submitted to the relevant planning departments in 2025 (Part 3). There will be further community consultation through 2023 and 2024 in advance of those submissions.



HOW THE COMMUNITY WAS INVOLVED

Involve took a two-part approach to involving the community:

Community forum

The Community Forum was an opportunity for community representatives and other stakeholders to come together to build their understanding of the proposed route options, reflect the views of their organisation or community, and provide information or insights that may need to be taken into account during project delivery. Membership of the Community Forum was by individual expressions of interest.

Citizen Sounding Board

The Citizen Sounding Board was a group of residents in the area who were selected at random (using a method known as sortition) by posting invitations to households in the area affected by the proposed new infrastructure, inviting them to take part. From those who replied, a group was selected to reflect the diversity of the local community in terms of age, gender, national identity, ethnicity and socioeconomic background.

ABOUT THE COMMUNITY FORUM

The Community Forum was an opportunity for community representatives to come together to build their understanding of the proposed route options, reflect the views of their organisation or community, and provide information or insights that may need to be taken into account during project delivery.

Membership of the Community Forum was open to representatives of community organisations, for example, disability or special interest groups, community leaders, sporting associations, residents groups, churches, environmental groups, and business groups from within the geographical area of the project.

The Community Forum met twice, once in November 2022 and again in January 2023. Its members were unable to meet during the second phase of involvement in June 2023, but were consulted via email.

MEMBERS OF THE COMMUNITY FORUM

| Name | Organisation/group |
|-----------------|--|
| Damien Clarke | Portglenone Enterprise Group |
| Damien McErlean | Local resident |
| Declan Allison | Friends of the Earth Northern Ireland |
| Jackson Minford | Ulster Unionist Party |
| Sean McAleese | Roger Casements Gaelic Club, Portglenone |
| Fergal Kearney | Local resident |
| Paula Byrne | Local resident |
| Jane Burnside | KellsVOCAL |

ABOUT THE COMMUNITY FORUM

Meeting one

The first meeting of the Community Forum took place on 24 November 2022 in Portglenone.

The purpose of the meeting was to provide information on the Mid Antrim Upgrade and an overview of community involvement and consultation. Forum members discussed the plans and previewed the agenda for the Citizen Sounding Board. The Community Forum also completed a mapping exercise and identified the following:

- Topographical features of the area, including uplands.
- Landscape and wildlife habitat, such as mossland, wetland, peatland, and native woodland.
- Minor roads that are used frequently by locals
- A fort between the B96 and the Lisnahunshin Road.
- Social and cultural infrastructure such as sports facilities and schools

It is worth noting that the scope of this exercise was limited by geographical spread represented on the Community Forum, with most members coming from Portglenone and Ahoghill areas, and no representation from Rasharkin or Terrygowan areas.

They provided feedback and suggestions for the first two days of the Citizen Sounding Board, all of which were given consideration, and many of which were implemented in full (see below)

ABOUT THE COMMUNITY FORUM

| Suggestion | Follow-up action |
|---|---|
| Maps - check if possible to have more detail such as Google Maps satellite detail, names of roads etc. | Printing a more detailed map at the same scale wasn't possible within the timeframe. However, we could supplement the detail on the map with satellite imagery on the projector, and zoom in and out when more detail was required. |
| Use the map as part of warm up asking people to put a dot where they live. | Implemented in full |
| Is it possible to talk about a smaller area - a close-up of the network, and photos of existing infrastructure so people can visualise the project more easily. | Partially implemented |
| Jargon - create a short glossary and presentation materials to be more suitable for a lay audience. | Implemented in full |
| Focus more on the good news story of our progress to renewables targets and the relevance to addressing climate change - articles or ads in local newspapers were suggested, with pictures of the area we're talking about. | Outside of the immediate scope of the engagement programme, but noted for future communications. |
| Highlight what the upgrade could mean for electricity bills. | Partially implemented and integrated into overview presentation for the Citizen Sounding Board. |

Meeting two

The Community Forum met a second time on 12 January 2023. The purpose of the meeting was to review the outcomes of the Citizen Sounding Board.

Outcomes were positively received by all members present.

ABOUT THE CITIZEN SOUNDING BOARD



Image shows members of the Citizen Sounding Board around a table looking at maps

The Citizen Sounding Board is a group of 24 residents recruited at random to demographically reflect the population of the areas impacted by the installation of proposed new grid infrastructure.

Their involvement addresses the gap in representation that can result from only hearing from organised civil society and interest groups. It also acknowledges that ordinary citizens have the right to have a voice in, and have something important to bring to, decisions that will have an impact on everyone.

The group acted as a sounding board for SONI and the Community Forum. Members helped to identify priorities and provide feedback on the proposals informed by the broad range of perspectives and interests within the local community

The input of the Citizen Sounding Board is also intended to enable the Community Forum and other local interests to be better equipped to represent the priorities, concerns and interests of their local area more effectively and fairly.

The Citizen Sounding Board met for three days between December 2022 and June 2023

DEMOGRAPHIC CHARACTERISTICS OF CITIZEN SOUNDING BOARD MEMBERS

| Stratification criteria | | Target % | Citizen Sounding Board% |
|-------------------------|---|----------|-------------------------|
| Gender | Female | 51 | 52 |
| | Male | 49 | 48 |
| Age | 18-29 | 18 | 4 |
| | 30-44 | 24 | 22 |
| | 45-64 | 35 | 41 |
| | 65+ | 24 | 33 |
| Ethnicity | White | 88 | 100 |
| | Diverse ethnic communities | 12 | 0 |
| Disability | Yes | 21 | 22 |
| | No | 79 | 78 |
| Education | No qualification/ none yet/ Level 1 | 41 | 30 |
| | Level 2, Level 3, Apprenticeship, Other | 36 | 33 |
| | Level 4 and above | 24 | 37 |
| National Identity | British only | 43 | 30 |
| | Irish only | 17 | 19 |
| | Northern Irish only | 21 | 15 |
| | British and Northern Irish only | 11 | 26 |
| | Other | 8 | 11 |

CITIZEN SOUNDING BOARD PROCESS

THIS SECTION GIVES AN OVERVIEW OF THE WORK OF THE CITIZEN SOUNDING BOARD OVER THE THREE DAYS IT MET



The Citizen Sounding Board met in-person in Portglenone for three days. Two of those days were in December 2022, during Phase 2A of SONI's three-part development plan.

The purpose of those workshops was:

- To help identify local priorities.
- To provide feedback on the route options to SONI and the Community Forum.
- Agree on principles for consideration in the final proposed route.

The Citizen Sounding Board returned in June 2023 during Phase 2B of SONI's three-part development plan.

The purpose of that workshop was:

- To review SONI's progress identifying options for the location of new infrastructure.
- To indicate a preference based on the options presented.

CITIZEN SOUNDING BOARD PROCESS

SATURDAY 3 DECEMBER 2022

Day one - context, values, and visioning

The first day of the Citizen Sounding Board was focused on scene setting, learning about the context for the Mid Antrim Upgrade, and discussing values to determine a vision for an ideal outcome

CITIZEN SOUNDING BOARD PROCESS - DAY ONE

Scene-setting

The first day of the Citizen Sounding Board meetings began with scene setting. The Lead Facilitator introduced the purpose of the group and how it would work as part of the wider Mid Antrim Upgrade engagement process. The people involved were all introduced, their roles explained, and the agenda for the weekend was presented.

The members of the Sounding Board were given an opportunity to introduce themselves in their small groups. Supported by group facilitators, they began discussing how they wanted to work together over the next couple of days, building on suggested conversation guidelines offered by the Lead Facilitator.

'What we value'

Following this round of introductions, facilitators guided members through a discussion about values in response to two prompt questions:

1. What do we value about our landscape?
2. What do we value about our electricity supply?

The discussions took place in three small groups. As well as helping to define the aspects of local landscape and electrical supply that were valued by members, this exercise also helped to surface some of the fears and questions residents had brought with them into the process.

The group exercise concluded with each group offering feedback from their conversation to the group as a whole.

CITIZEN SOUNDING BOARD PROCESS - DAY ONE

Understanding the context

The first of two panels aimed to provide some context for the Mid Antrim Upgrade. The speakers were:

1. Dr Rónán Davison-Kernan, SONI, on how the electrical grid works.
2. Steven Agnew, Renewable NI, on what is renewable energy.

Both speakers gave short plain-language presentations accompanied by slides.

After each presentation, the group was given a moment to individually note down any thoughts or questions, and at the end of the presentations, the three small groups discussed what they had heard and what questions they would like to ask, and there was a Q&A session with each of the small groups.

What is the Mid Antrim Upgrade?

The second and final panel of the weekend set out the details of the proposed Mid Antrim Upgrade, including the following:

- Why is it needed?
- What is it?
- How the current study area was identified.

Information was presented by Ciaran McCartan and Alicia Trainor from SONI. As with the previous panel, the members had an opportunity to discuss what they had heard in small groups in order to develop and prioritise the questions they wanted to ask the speakers. This was followed by a Q&A chaired by the lead facilitator.

CITIZEN SOUNDING BOARD PROCESS - DAY ONE

Visioning what a good outcome would look like

The final hour of day one was spent reflecting on what had been discussed so far during the day, including the speakers' presentations and Q&A, and to begin defining what a best-case scenario would be.

In small groups, facilitators supported members to discuss the following:

- What has stood out so far?
- Have you any concerns or worries about this project?
- What is your best hope for how this project turns out?

After everyone in each group had an opportunity to contribute, the conversation turned to developing a vision for a best-case scenario outcome for the project. Using a blank sheet of paper and the prompt question 'what would it be like in 2030 if your best hopes were realised and your concerns or worries addressed?', members were encouraged to use drawing to capture their vision for the future. Each table developed a vision or visions, and then verbally presented it back to the group as a whole.

Detailed visions can be found in the interim report in the annex of this document.

It is important to highlight that, at the close of the first day, there was a strong sentiment that the best-case scenario would involve the new line being placed underground.

CITIZEN SOUNDING BOARD PROCESS

SUNDAY 4 DECEMBER 2022

Day two - mapping the area; identifying factors for consideration and potential challenges

The second day of the Citizen Sounding Board was focused on capturing community knowledge of the local area, and understanding the factors most important to them in deciding on the location of new infrastructure.

CITIZEN SOUNDING BOARD PROCESS - DAY TWO

Mapping

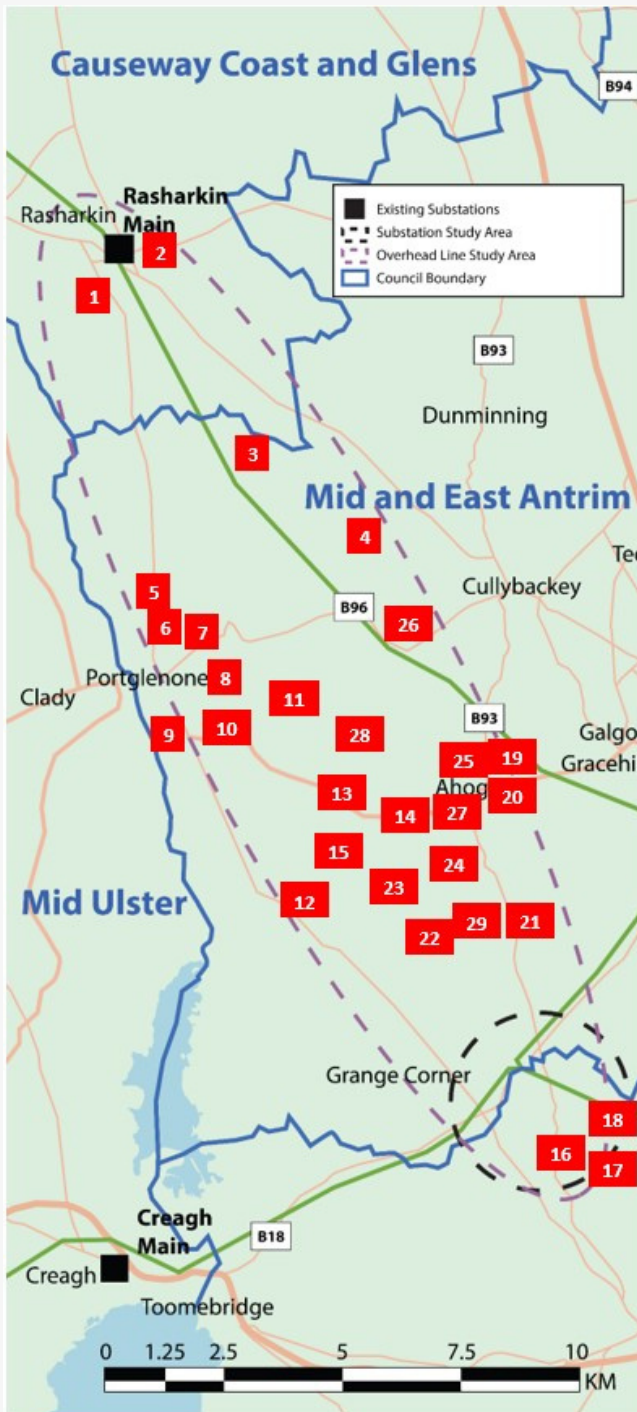
Each of the members, working in small groups, participated in a mapping exercise to identify features of the landscape or important local sites within the study areas. The exercise used the SONI map of the study area, which was printed on a large format vinyl. Sticky dots, labels and permanent markers were available, and facilitators were on hand to support members to add details to the map that members felt were important to note. A detailed satellite map was projected onto a screen, and staff from SONI were able to zoom in on specific sites if more detail was needed.

Figure 1.1 presents the main points of interest highlighted by the group.

CITIZEN SOUNDING BOARD PROCESS - DAY TWO

Mapping

Figure 1.1



Map key

| | |
|----|---|
| 1 | Rasharkin GAA |
| 2 | Cemetery |
| 3 | Fort |
| 4 | Moss and upland |
| 5 | GAA land |
| 6 | Cemetery |
| 7 | Primary school |
| 8 | Primary School |
| 9 | Filming locations |
| 10 | Portglenone forest - native woods and bluebells |
| 11 | Cemetery |
| 12 | Oldest thatched pub Crosskeys |
| 13 | Important views across the Bann to the Sperrins |
| 14 | Scenic route |
| 15 | Assumed Fort |
| 16 | Local interest path |
| 17 | Cemetery |
| 18 | Low lying area prone to flooding |
| 19 | Cemetery |
| 20 | Ahoghill Community Centre |
| 21 | Scenic route |
| 22 | Views towards Slemish |
| 23 | Acorn Community Centre and St Mary's GAA |
| 24 | Ben Vista Garden Centre |
| 25 | Primary school |
| 26 | Diamond School |
| 27 | Primary school |
| 28 | Telephone mast |
| 29 | McArt's Fort |

CITIZEN SOUNDING BOARD PROCESS - DAY TWO

Factors for SONI to take account of when deciding the route

Once all the groups had a chance to add to the map, members were given time to do a gallery review, where they could look back in the outputs from the previous day, including the values they defined the previous morning, the visioning exercise from the previous afternoon, and the mapping exercise they had just completed.

Members had an opportunity to discuss and reflect on what they had heard and discussed so far in their small groups. Facilitators then moved the discussion along to the kinds of things SONI should take account of as they work toward the best option for the final route for the upgraded electricity infrastructure in the area. These factors cut across several themes, including communication, engagement and accountability; visual and societal impact; minimising disruption; human factors, and future proofing. These factors can be found in detail in the Interim Report which is included as an annex with this document.

Challenges and what could help

The final exercise of the day focused on the challenges members felt the project could face, and what they felt could be done to address them. These challenges and potential mitigations covered themes such as general disruption, land acquisition, communication, trust, and community response. Challenges and mitigations identified by the group can be found in detail in the Interim Report which is included as an annex with this document.

CITIZEN SOUNDING BOARD PROCESS

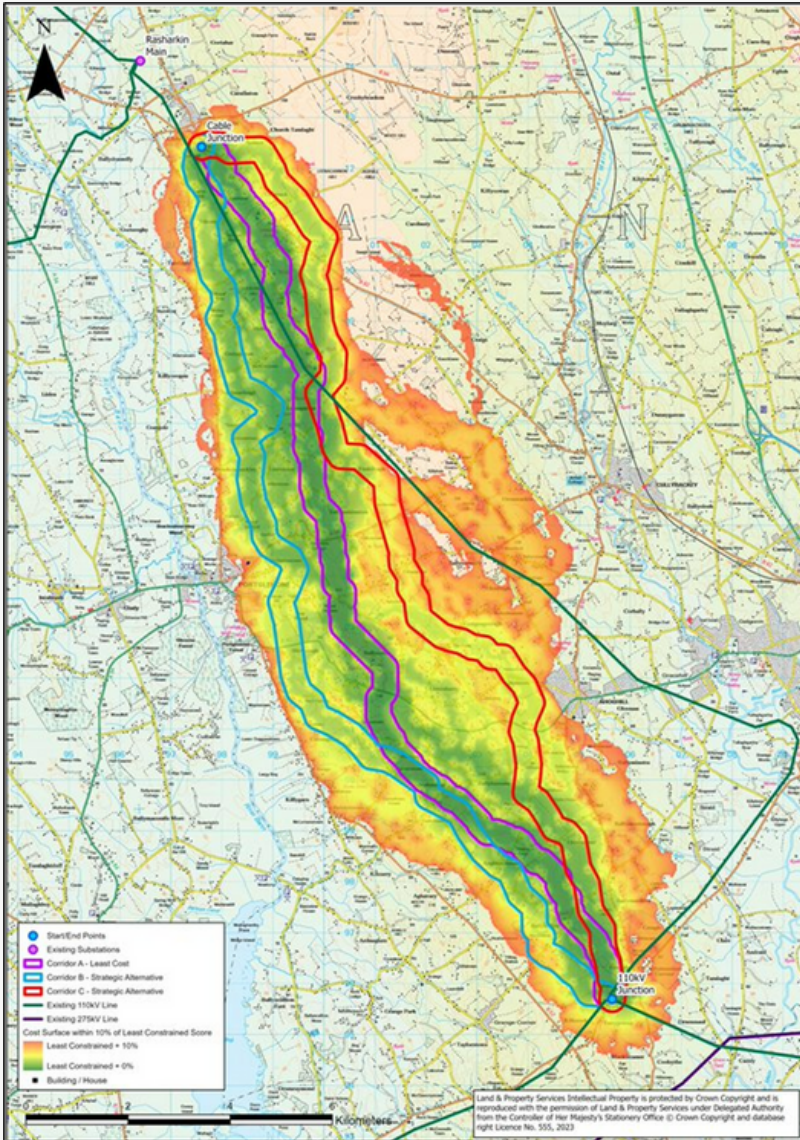
SATURDAY 17 JUNE 2023

Day three - learning about progress on the project, reviewing location options, and providing feedback on preferred options

The third and final day of the Citizen Sounding Board was an opportunity to hear from SONI on what progress had been made since the previous workshops, review the options for new substation locations and the three potential route corridors for new overhead lines, and decide together on a preferred option for each.

CITIZEN SOUNDING BOARD PROCESS - DAY THREE

Overhead line route corridor options



Following a warm welcome and an opportunity for Citizen Sounding Board Members to reintroduce themselves, SONI gave a presentation on the progress they had made since the previous workshops.

They presented the narrowed down options of three potential route corridors for overhead lines. The options were presented as a 'heat map' based on the environmental costs identified by environmental consultants RPS.

Participants had time to ask clarifying questions following the presentation.

There were large-format heat maps and spatial maps on each table, and participants were supported to study the maps and evaluate the corridor options in detail. They were invited to reflect on the the factors they had identified in the previous workshops, and to consider which corridor option best took account of those factors, along with the costs and constraints identified by RPS.

CITIZEN SOUNDING BOARD PROCESS

DAY THREE

Overhead line route corridor options

The preferred option across all three groups was the **purple route** corridor.

There were a number of overarching factors identified by the participants that supported this decision:

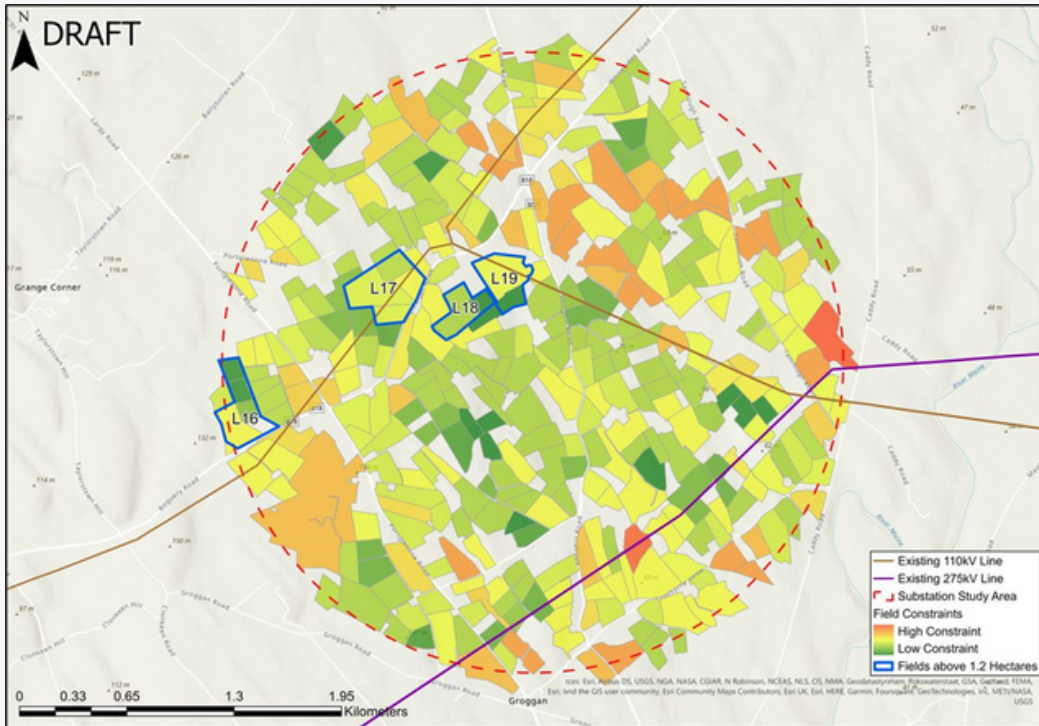
- A general preference for avoiding more populated areas such as Portglenone and Ahoghill, including consideration of future plans for developing these towns.
- The principle of 'the straighter the better' to avoid too many steel towers.
- Prioritising the route with lowest environmental costs.

Groups also broadly aligned on the observation that the purple corridor extended over some higher elevations at Tully hill and, just south of that, some important views west, and that these should be considered carefully in the final route option. It was also suggested that the blue corridor might be preferable north from Lisnagarran for the remaining distance into Rasharkin.

Across all corridor options, groups wanted the final route to avoid houses, playing fields and other amenities, historical site and antiquities, to use land less favourable to other uses, and avoid intersecting or crossing existing infrastructure.

CITIZEN SOUNDING BOARD PROCESS - DAY THREE

Substation location options



As with the previous session, SONI gave a presentation on the progress they had made since the previous workshops.

They presented the narrowed down options of four potential locations for a new substation at Rasharkin Main. The options were presented as a 'heat map' based on the environmental costs identified by environmental consultants RPS.

Participants had time to ask clarifying questions following the presentation.

There were large-format heat maps and spatial maps of the substation study area on each table, and participants were supported to study the maps and evaluate the site options in detail. They were invited to reflect on the the factors they had identified in the previous workshops, and to consider which location option best took account of them.

CITIZEN SOUNDING BOARD PROCESS - DAY THREE

Substation location options

The groups discussed the four site options for the new substation at Terrygowan.

Groups offered the following feedback on the options:

- L16: site is flatter with a higher elevation, and therefore the visual impact would be more intrusive; it is near a dangerous junction.
- L17: More concealed; accessible by existing road. depending on exactly where the substation was built within the site it might be harder to hide or make towers more visible; there are a few houses close to it. It is also near dangerous junction. There is potential for horses nearby (references area plan). **For two of the groups, this was the preferred option.**
- L18: More visual impact as it's higher ground. Furthest away from other things like houses. Could be less of an eyesore.
- L19: A lot of nearby houses
- L18 & 19: would require new access road. May need to be sunk in and planted around to ensure minimum noise impact. If new access is needed it would be more disruptive. Would need additional underground cabling.

One group chose not to identify a preferred option. Instead, they identified a list of conditions which, if met, would make any of the options acceptable.

- It will be important to work with landowners and for no-one to feel forced.
- Need to work with landowner about the land e.g need for levelling/ sinking etc
- Take account of the proximity of the site to busy roads
- Take account of existing access and the need to create additional access.
- All options are acceptable subject to the above conditions
- Landowner's choice is biggest factor

An overarching factor emphasised by all groups **was the importance of screening the site** with planting and landscaping to reduce its visual impact.

CITIZEN SOUNDING BOARD

PARTICIPANT FEEDBACK

Days one and two

At the end of the second day, participants were asked to complete a form to give us feedback on their experience on the Citizen Sounding Board during the first weekend.

22 out of 24 people completed the form.

QUESTIONS ABOUT SUPPORT TO TAKE PART AND THE ORGANISATION OF THE EVENT

100%

Satisfied or very satisfied with the support and assistance provided by the organisers at Involve'

95%

Satisfied or very satisfied with the communication received about the arrangements in the run up to the workshop

100%

Satisfied or very satisfied with the organisation of the day

"ABSOLUTELY SUPERBLY ORGANISED WEEKEND - VERY INFORMATIVE & ENJOYABLE"

"THOUGHT IT WAS REALLY CLEAR AND REALLY EFFECTIVE IN TERMS OF COMMUNICATION & INFORMATION"

QUESTIONS ABOUT THE SPEAKERS, EVIDENCE, AND LEARNING ABOUT THE ISSUE.

9/10

Average score given to speakers, where 10 is 'excellent'

8/10

Average rating given in response to the question: how much do you feel you know about the mid-Antrim upgrade now?', where 10 is 'a lot'.

90%

Agreed or strongly agreed with the statement 'I understand the purpose of the Citizen Sounding Board and my role'

90%

Agree or strongly agree with the statement 'I understood everything that the speakers talked about'.

95%

Agree or strongly agree with the statement 'I found the speakers interesting'

85%

Agree or strongly agree with the statement 'The information was clear and easy to understand.'

80%

Agree or strongly agree with the statement 'Information was presented in a fair and balanced way'

90%

Agree or strongly agree with the statement 'I learnt a lot about the subject.'

68%*

Agree or strongly agree with the statement 'I was given enough information to form opinions on new subjects'.

*18% neither agree nor disagree; 14% disagree or strongly disagree.

QUESTIONS ABOUT THE SPEAKERS, EVIDENCE, AND LEARNING ABOUT THE ISSUE.

"I THOUGHT ALL THE PRESENTERS AND FACILITATORS WERE SUPER. THEY TOOK TIME TO EXPLAIN EVERYTHING, NO MATTER HOW MANY TIMES WE ASKED THE SAME QUESTIONS. ALL THE PRESENTERS WERE REALLY OPEN AND CREATED A FEELING OF WANTING TO MEANINGFULLY ENGAGE. THAT'S REALLY IMPORTANT IN SOMETHING LIKE THIS"

"IT WAS AS COMPREHENSIVE AS IT COULD HAVE BEEN FOR THIS STAGE OF THE OVERALL PROCESS"

QUESTIONS ABOUT THE SPEAKERS, EVIDENCE, AND
LEARNING ABOUT THE ISSUE.

**"INFORMATION FROM SONI WAS CLEAR AND
THEY ANSWERED QUESTIONS TO THE BEST
OF THEIR ABILITY. SESSION BY STEVEN
AGNEW LESS USEFUL, NEEDED TO BE
CLEARER THAT RENEWABLE NI IS A PRIVATE
COMPANY"**

**"WOULD HAVE LIKED MORE DETAIL FROM
SONI. MORE BACKGROUND TO PROJECT.
PREFERRED SONI PRESENTATION EARLIER
ON DAY 1"**

**"I NEED MORE INFORMATION ON THE
ROUTES THAT ARE PLANNED"**

QUESTIONS ABOUT THE QUALITY OF SMALL GROUP DISCUSSIONS AND FACILITATION

100%

Agree or strongly agree with the statement 'I felt comfortable taking part in discussions'

95%

Agree or strongly agree with the statement 'I felt my opinions were listened to'

90%

Agree or strongly agree with the statement 'There was enough time to discuss the issues properly'

100%

Agree or strongly agree with the statement 'I felt like I could ask questions'

55%*

Disagree or strongly disagree with the statement "At my table some members tended to dominate the discussions".

*14% agree; 31% neither agree nor disagree.

95%

Agree or strongly agree with the statement 'My table members respected what I had to say, even if they didn't agree'.

"FACILITATORS DID AN EXCELLENT JOB KEEPING US ON TRACK IF THE CONVERSATION REARED IN A DIRECTION THAT WAS NOT NEEDED"

QUESTIONS ABOUT THE QUALITY OF SMALL GROUP DISCUSSIONS AND FACILITATION

100%

Agree or strongly agree with the statement 'The table facilitators made sure that opposing views were considered'.

55%*

Neither agree nor disagree with the statement 'My views changed or developed through listening to others'.

*45% agree or strongly agree.

"I FELT A BIT OF A MINORITY DURING THE INITIAL DAY, BUT I FELT ABLE TO BE THAT MINORITY - THE FACILITATORS REALLY HELPED ME WITH THAT"

"I APPRECIATED THE OPPORTUNITY TO BE CONSULTED"

OTHER GENERAL COMMENTS

"VERY GOOD ORGANISED EVENT - WELL LOOKED AFTER ALL DAY. DONE VERY PROFESSIONALLY"

"I STRUGGLED WITH THE MAP EXERCISE - A 3D MODEL MAY HAVE HELPED MY COGNITIVE AWARENESS. I WAS VERY TIRED AFTER THE 1ST DAY - THE FACILITATORS WERE EXCELLENT!"

"THIS 2-DAY EVENT COULD HAVE BEEN COMPLETED IN A SHORTER TIME FRAME. I FEEL TIME WAS TOO GENEROUS FOR THE ACTIVITIES ON THE FIRST HALF OF THE FIRST DAY"

"ADVICE AS TO WHERE TO FIND INFORMATION ON THE SUBJECT PRIOR TO MEETINGS WOULD HAVE BEEN HELPFUL"

"REALLY ENJOYABLE WEEKEND - AND QUITE UNEXPECTED. THIS WAS DUE TO THE FACILITATORS AND THE GROUP THAT TOOK PART"

CITIZEN SOUNDING BOARD

PARTICIPANT FEEDBACK

Day three

At the end of the third and final day, participants were asked to complete another form to give us feedback on their experience on the Citizen Sounding Board.

18 out of 21 people completed the form.

QUESTIONS ABOUT SUPPORT TO TAKE PART AND THE ORGANISATION OF THE EVENT

100%

Satisfied or very satisfied with the support and assistance provided by the organisers at Involve'

100%

Satisfied or very satisfied with the communication y received about the arrangements in the run up to the workshop

100%

Satisfied or very satisfied with the organisation of the day

"ABSOLUTELY SUPERB!"

"WAS VERY WELL ORGANISED AND TASKS CLEARLY DESCRIBED"

QUESTIONS ABOUT THE SPEAKERS, EVIDENCE, AND LEARNING ABOUT THE ISSUE.

9/10

Average score given to speakers, where 10 is 'excellent'

9/10

Average rating given in response to the question: how much do you feel you know about the mid-Antrim upgrade now?, where 10 is 'a lot'.

100%

Agreed or strongly agreed with the statement 'I understand the purpose of the Citizen Sounding Board and my role'

95%

Agree or strongly agree with the statement 'I understood everything that the speakers talked about'.

100%

Agree or strongly agree with the statement 'I found the speakers interesting'

100%

Agree or strongly agree with the statement 'The information was clear and easy to understand.'

100%

Agree or strongly agree with the statement 'Information was presented in a fair and balanced way'

100%

Agree or strongly agree with the statement 'I learnt a lot about the subject.'

100%

Agree or strongly agree with the statement 'I was given enough information to form opinions on new subjects'.

QUESTIONS ABOUT THE SPEAKERS, EVIDENCE, AND LEARNING ABOUT THE ISSUE.

"IT WOULD HAVE BEEN HELPFUL TO HAVE VISUALLY SEEN THE ROUTES OF THE POWER LINE EG. DRONE FOOTAGE"

"GREAT TO SUMMARISE AND REVIEW - 'NO STUPID QUESTIONS' WAS REINFORCED"

"FACILITATORS WERE TERRIFIC AND THANKS TO THE SPEAKERS AND THOSE WHO JUMPED IN TO ANSWER QUESTIONS"

QUESTIONS ABOUT THE QUALITY OF SMALL GROUP DISCUSSIONS AND FACILITATION

100%

Agree or strongly agree with the statement 'I felt comfortable taking part in discussions'

100%

Agree or strongly agree with the statement 'I felt my opinions were listened to'

100%

Agree or strongly agree with the statement 'There was enough time to discuss the issues properly'

100%

Agree or strongly agree with the statement 'I felt like I could ask questions'

61%*

Disagree or strongly disagree with the statement "At my table some members tended to dominate the discussions".

*16% agree; 22% neither agree nor disagree.

100%

Agree or strongly agree with the statement 'My table members respected what I had to say, even if they didn't agree'.

"ENJOYED BEING INVOLVED WITH MEMBERS OF THE COMMUNITY"

QUESTIONS ABOUT THE QUALITY OF SMALL GROUP DISCUSSIONS AND FACILITATION

100%

Agree or strongly agree with the statement "The table facilitators made sure that opposing views were considered".

67%

Agree or strongly agree with the statement 'My views changed or developed through listening to others'.

100%

Agree or strongly agree with the statement 'I can see clearly that my views were taken into consideration throughout this process'.

"GREAT EXPERIENCE!"

"GREAT TO FEEL INCLUDED IN DECISIONS ABOUT MY AREA"

QUESTIONS ABOUT THE WIDER CONTEXT OF THE PROJECT

83%

Agree or strongly agree with the statement 'I understand how the Mid Antrim Upgrade will help Northern Ireland meet its 80% renewable energy target by 2023'.

83%

Agree or strongly agree with the statement 'SONI understand what is important to my local community'

94%

Agree or strongly agree with the statement 'Processes like these should be used more by SONI to inform their decision making'.

100%

Agree or strongly agree with the statement 'Processes like these should be used more by Utilities companies to inform their decision making'

94%

Agree or strongly agree with the statement 'Taking part in this process has made me want to get more involved in other aspects of decision making that affect my local area'

100%

Agree or strongly agree with the statement 'Taking part in this process has made me feel more confident to engage in decision making that affects my local area'.

"A CROSS SECTION OF THE COMMUNITY HAS HAD INPUT INTO THE PROCESS WHICH CAN ONLY BENEFIT EVERYONE"

ANNEX

involve



MID-ANTRIM UPGRADE

Citizen Sounding Board

Interim Report

MARCH 2023

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Introduction

The Mid Antrim Upgrade Citizen Sounding Board is a group of 24 residence selected at random from the area in which the Mid Antrim Upgrade is proposed. It met for two days on Saturday 3 and Sunday 4 December 2022, in the Bank, Portglenone. During those meetings, the 24 members discussed their values, hopes, concerns and aspirations for the Mid Antrim upgrade. This report provides a summary of those meetings and their outputs.

What is the Mid Antrim Upgrade?

SONI is the organisation responsible for developing the network that moves electricity around from where it is made to where it is used (known as the grid) in Northern Ireland. SONI needs to build new physical infrastructure (cables, overhead lines, and other equipment) in the mid-Antrim area. They need to do this to make it easier for renewable energy from sources such as wind to move from where it is created in the north west to the bigger towns and cities in the east, such as Ballymena, Antrim and Belfast, where most electricity is used. This new infrastructure is called the Mid-Antrim Upgrade.

SONI has looked in detail at the area between Ballymena, Creagh, Kells and Rasharkin and identified the best area for this new infrastructure to go, considering environmental, technical, and economic factors. They have identified the best area for the upgrade (the 'study area'), but have not decided on the final route.

To help them to decide on the final route, they want to hear from communities and residents of the area to better understand local needs and preferences so that the final route reflects the best option for everyone.

This is why SONI are now seeking feedback from the community and stakeholders to inform the final proposal, which would then go to public consultation as part of the local council planning process.

SONI have appointed the public participation charity Involve to facilitate a two-part engagement process consisting of a Community Forum and a Citizen Sounding Board, to enable as diverse a group as possible to learn more about the upgrade and route options, and provide feedback that SONI will use when developing the preferred option for the upgrade.

What is the Community Forum?

The Community Forum is an opportunity for community representatives to come together to build their understanding of the proposed route options, reflect the views of their organisation or community, and provide information or insights that may need to be taken into account during project delivery.

The Community Forum will meet approximately four times between November 2022 and Winter 2023.

The Community Forum will work with Involve to agree the agenda for the meetings and can submit items for discussion. In addition to attending the Community Forum meetings, Forum members are also asked to attend the meetings of the Citizen Sounding Board in the role of 'keynote listener'. The first of those meetings took place during the weekend of 3 & 4 December 2022, and will take place again later in Winter 2023. More information on the community forum can be found online at [this link](#).

What is the Citizen Sounding Board?

The Citizen Sounding Board is a group of 24 residents recruited at random to demographically reflect the population of the areas impacted by the installation of proposed new grid infrastructure. Their involvement addresses the gap in representation that can result from only hearing from organised civil society and interest groups and acknowledges that ordinary citizens have the right to have a voice in, and have something important to bring to, decisions that will have an impact on everyone.

The purpose of this group is to hear from residents who are unlikely to otherwise engage with a public consultation process or be represented on a community forum. It operates as a Sounding Board for SONI and the Community Forum. Members will help to identify priorities, and provide feedback that is informed by the broad range of perspectives and interests within the local community

The input of the Citizen Sounding Board also enables the Community Forum members to be better equipped to represent the priorities, concerns and interests of their local area more effectively and fairly.

The Citizen Sounding Board will be brought together for at least 3 days during the pre-application stage.

Days 1-2 were held towards the beginning of the project, before a proposed route has been determined. These meetings will focus on providing information about the project, identify sites of concern and areas of priority, and agree on a set of principles for consideration in the final proposed route.

Day 3 will take place prior to SONI publicly launching Part 2b of their consultation and engagement process, after the route options have been narrowed down but before submission of the planning application, to review the proposed route/route options, evaluate their acceptability and offer any further feedback or concerns to the Keynote Listeners from the Community Forum to be taken on board and inform their final meetings.

Members of the Citizen Sounding Board

Members of the Citizen Sounding Board were recruited by random selection. Invitations were sent to approximately 5,000 addresses within the study area for the upgrade, inviting residents to take part. Of those who replied, a group of 25 were randomly selected to reflect the diversity of the area, including a range of ages, a mix of gender, different backgrounds, and a good geographic spread (see table 1). Of those 25, 24 residents attended the workshops in December.

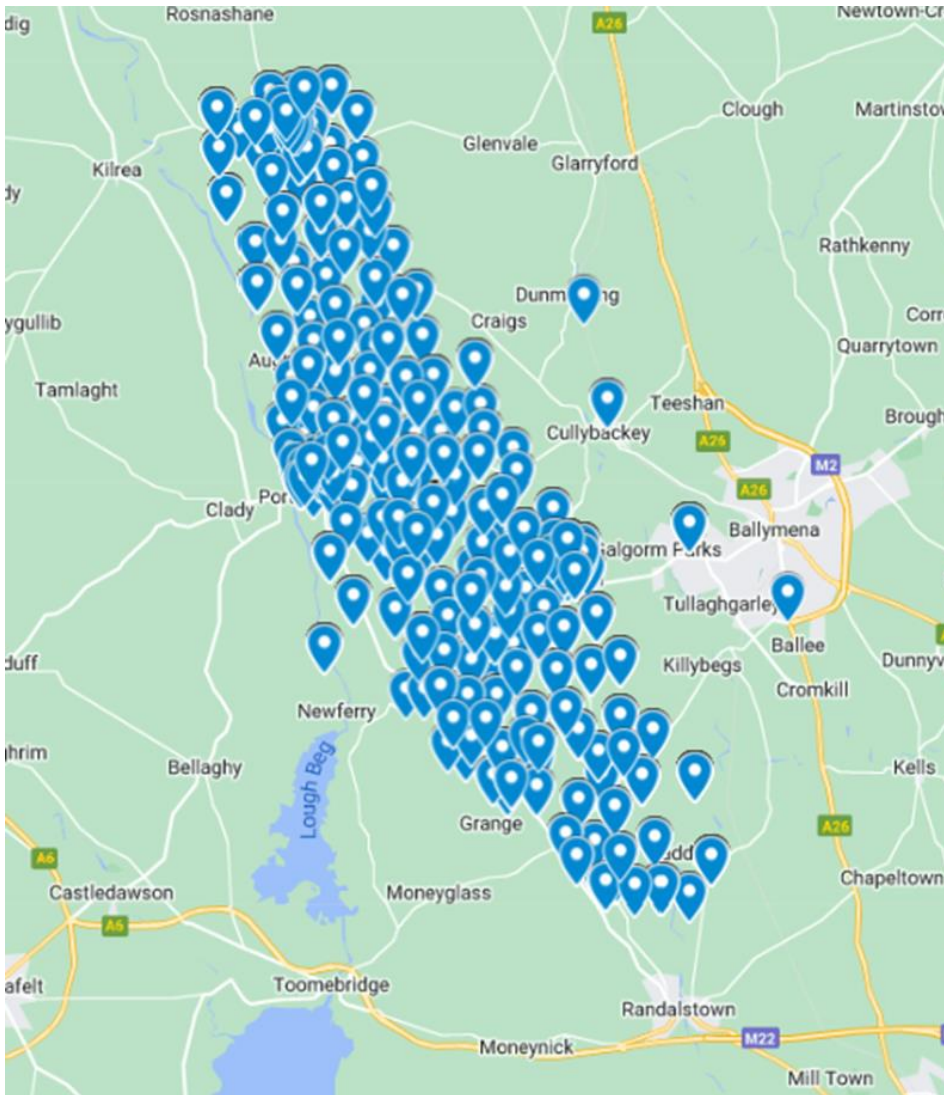


Image shows the location of addresses that received invitations to take part in the Citizen Sounding Board

Demographic characteristics of Citizen Sounding Board members

| Stratification criteria | | Target % | Citizen Sounding Board % |
|--------------------------|---|----------|--------------------------|
| Gender | Female | 51 | 52 |
| | Male | 49 | 48 |
| Age | 18-29 | 18 | 4 |
| | 30-44 | 24 | 22 |
| | 45-64 | 35 | 41 |
| | 65+ | 24 | 33 |
| | | | |
| Ethnicity | White | 88 | 100 |
| | Diverse ethnic communities | 12 | 0 |
| Disability | Yes | 21 | 22 |
| | No | 79 | 78 |
| Education | No qualification/ none yet/ Level 1 | 41 | 30 |
| | Level 2, Level 3, Apprenticeship, Other | 36 | 33 |
| | Level 4 and above | 24 | 37 |
| National Identity | British only | 43 | 30 |
| | Irish only | 17 | 19 |
| | Northern Irish only | 21 | 15 |
| | British and Northern Irish only | 11 | 26 |
| | Other | 8 | 11 |

Citizen Sounding Board Process

Day one - Saturday 3 December 2022

The first day of the Citizen Sounding Board meetings began with scene setting. The Lead Facilitator introduced the purpose of the group and how it would work as part of the wider Mid Antrim Upgrade engagement process. The people involved were all introduced, their roles explained, and the agenda for the weekend was presented.

The members of the Sounding Board were then given an opportunity to introduce themselves in their small groups. Supported by group facilitators, they began discussing how they wanted to work together over the next couple of days, building on suggested conversation guidelines offered by the Lead Facilitator (Table 1.1).

Table 1.1

| Conversation Guidelines |
|---|
| <ul style="list-style-type: none">● I will try to reach a shared understanding rather than win the argument● I will use the principle of charity: assume the best interpretation of people's statements● I will clarify to make sure that I genuinely understand other people's perspectives● I will attempt to account for my own biases and try to be humble about my views● I promise to be genuinely receptive to changing my mind● I will step forward / I will step back● Stay Curious● Don't be afraid to be in a minority● There are no stupid questions● Take responsibility for our own proactive engagement |

Following this round of introductions, facilitators guided members through a discussion about values in response to two prompt questions:

1. What do we value about our landscape?
2. What do we value about our electricity supply?

The discussions took place in three small groups. The consolidated outputs of those conversations can be found below (table 1.2 and 1.3). As well as helping to define the aspects of local landscape and electrical supply that were valued by members, this exercise also helped to surface some of the fears and questions residents had brought with them into the process. We have recorded those separately in table 1.4 below.

The group exercise concluded with each group offering feedback from their conversation to the group as a whole.

It is worth noting that this discussion was intended as a 'top of mind' conversation to give people a chance to reflect on the values they were bringing with them. It took place before any information was shared about the project itself, and so the comments don't necessarily reflect the details of the proposed Mid Antrim Upgrade.

Table 1.2

| What we value about our landscape | |
|--|--|
| Beauty & nature | <ul style="list-style-type: none"> ● Uninterrupted views - we are rural and we value that. ● Trees, hedges, and hills. ● The river. ● Appreciate the seasons and [the effect on] wellbeing. ● Air quality ● Minimal impact of infrastructure |
| Wildlife | <ul style="list-style-type: none"> ● Preservation of the natural habitat for wildlife. ● Birds. ● Birds of prey. |
| Agriculture and community | <ul style="list-style-type: none"> ● We want to protect our communities. ● It's a rural economy. ● Farming. |

Table 1.3

| What we value about our electricity supply | |
|---|---|
| Dependability | <ul style="list-style-type: none"> ● Constant. ● Dependable. ● Reliable. ● Consistent. ● Convenient. ● Taken for granted. ● Available. |

| | |
|--------------------|---|
| | <ul style="list-style-type: none"> ● Meets needs. |
| Local | <ul style="list-style-type: none"> ● Produced closer to source. ● Locally owned and easily and cheaply fixable. ● All-island or hyper local. |
| Sustainable | <ul style="list-style-type: none"> ● Eco-friendly. ● Meets climate obligations. ● Encourage and incentivise renewables. |
| Affordable | <ul style="list-style-type: none"> ● Efficient. ● Economical. ● Fair price. |
| Other | <ul style="list-style-type: none"> ● Transparency, e.g. understanding the true cost of investments, better information, for example about electric vehicles. |

Table 1.4

| Fears and concerns | |
|--|--|
| Relating to local landscape | Relating to electricity to supply |
| Potential pollution and related health implications | Lines and pylons are undesirable |
| Disruption during construction that could impact on the natural beauty of the local area or on farming | Safety and health concerns |
| Noise pollution and the potential negative impact on animals | Why a new line and not an upgrade to the existing one? |
| Negative impacts on property values | |
| Visual impact | |
| Impact on animal habitats and biodiversity | |
| Flooding, and the need to stay away from peat bogs | |
| Increase in traffic | |
| Animal and human suffering as a result of the upgrade. | |

Other comments and questions

- Concerns about nuclear power
- Salt mines - overnight storage
- All underground in Ireland
- Mismatch in production - grid only needs so much
- How under strain will the network be?

Panel 1: Understanding the Context

Following a short break, the group reconvened to hear from the first panel of the day. There were two speakers:

1. Dr Rónán Davison-Kernan, SONI, on how the electrical grid works.
2. Steven Agnew, Renewable NI, on what is renewable energy.

The purpose of the panel was to help members build their understanding of the context for the Mid Antrim Upgrade. Both speakers gave short plain-language presentations accompanied by slides (which can be found online [here](#)).

After each presentation, the group was given a moment to individually note down any thoughts or questions, and at the end of the presentations, the three small groups discussed what they had heard and what questions they would like to ask in the Q&A. Members prioritised what they felt were the most important questions to ask, choosing their top two. The remaining questions were gathered up and given to the project team from SONI.

The Lead Facilitator chaired a Q&A with the speakers, who answered questions from each small group in turn.

The Panel and Q&A were followed by lunch.

Panel 2: What is the Mid Antrim Upgrade?

After lunch, the Citizen Sounding Board heard from the second and final panel of the weekend, in which Ciaran McCartan and Alicia Trainor from SONI set out the details of the proposed Mid Antrim Upgrade, including the following:

- Why is it needed?
- What is it?
- How the current study area was identified.

As with the previous panel, the members had an opportunity to discuss what they had heard in small groups in order to develop and prioritise the questions they wanted to ask the speakers. Unanswered questions were gathered up and given to the project team from SONI.

As previously, the Lead Facilitator chaired a Q&A with the speakers, who answered questions from each small group in turn.

This panel was followed by a short break.

Group reflections and developing a vision for the best outcome

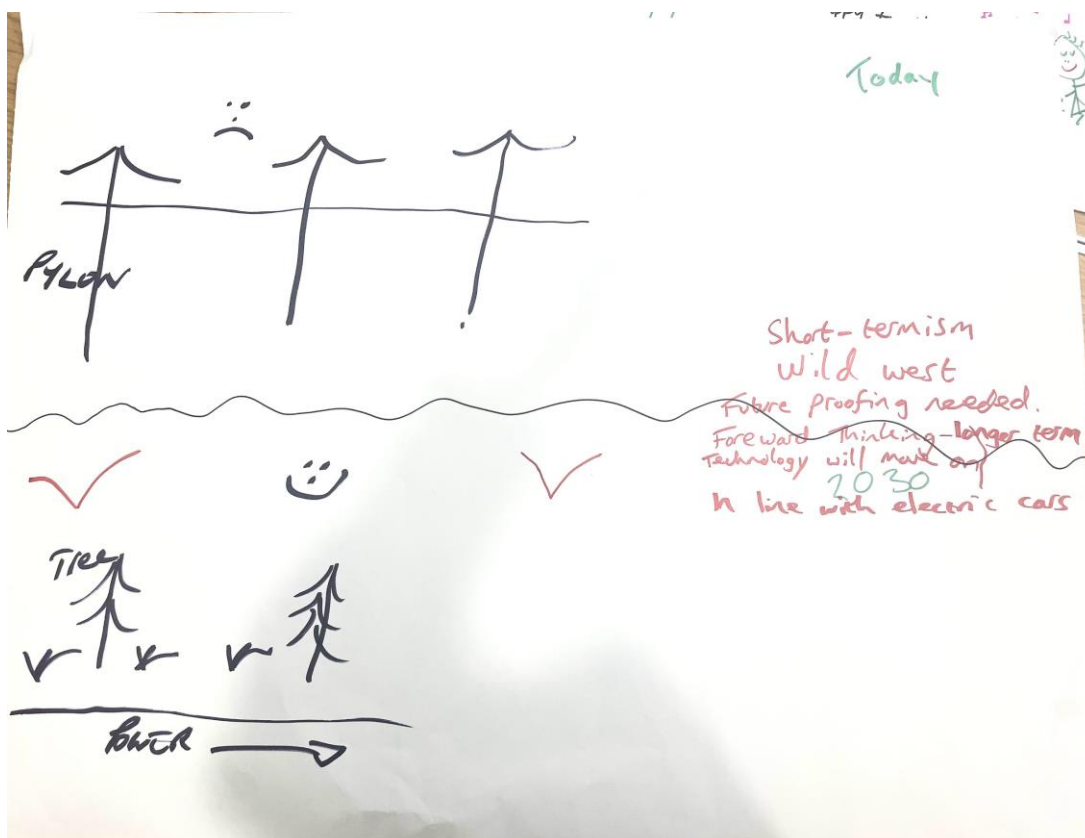
The final hour of the day was spent reflecting on what had been discussed so far during the day, including the speakers' presentations and Q&A, and to begin defining what a best-case scenario would be.

In small groups, facilitators supported members to discuss the following:

- What has stood out so far?
- Have you any concerns or worries about this project?
- What is your best hope for how this project turns out?

After everyone in each group had an opportunity to contribute, the conversation turned to developing a vision for a best-case scenario outcome for the project. Using a blank sheet of paper and the prompt question 'what would it be like in 2030 if your best hopes were realised and your concerns or worries addressed?', members were encouraged to use drawing to capture their vision for the future. Each table developed a vision or visions, and then verbally presented it back to the group as a whole.

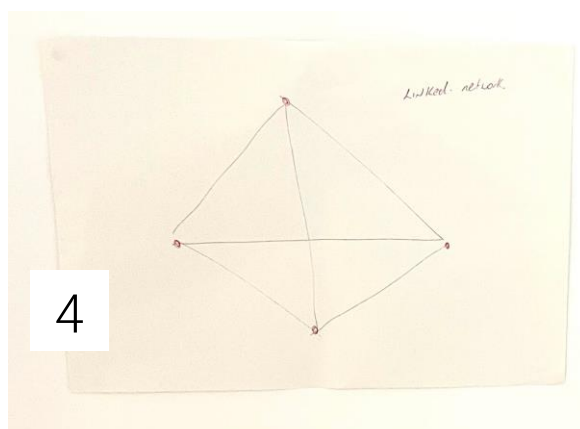
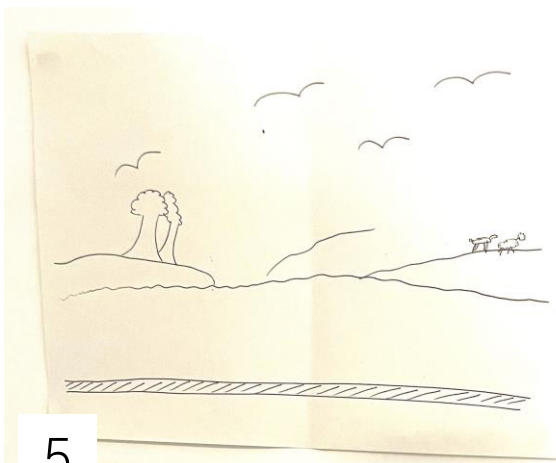
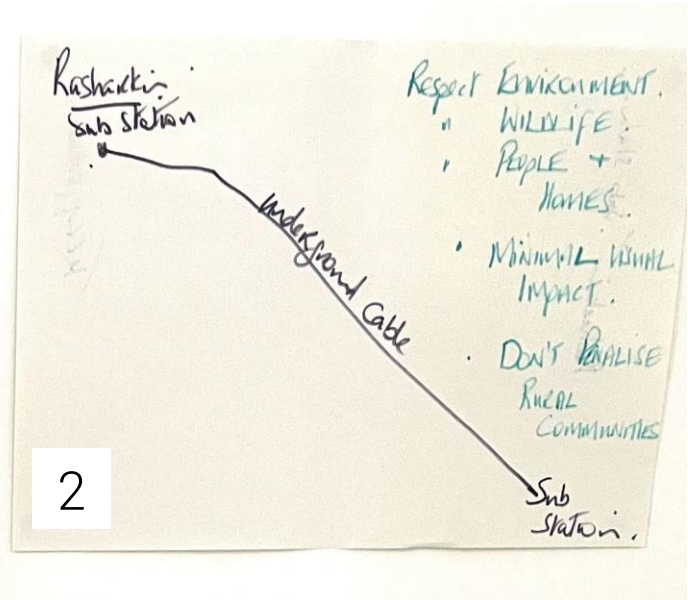
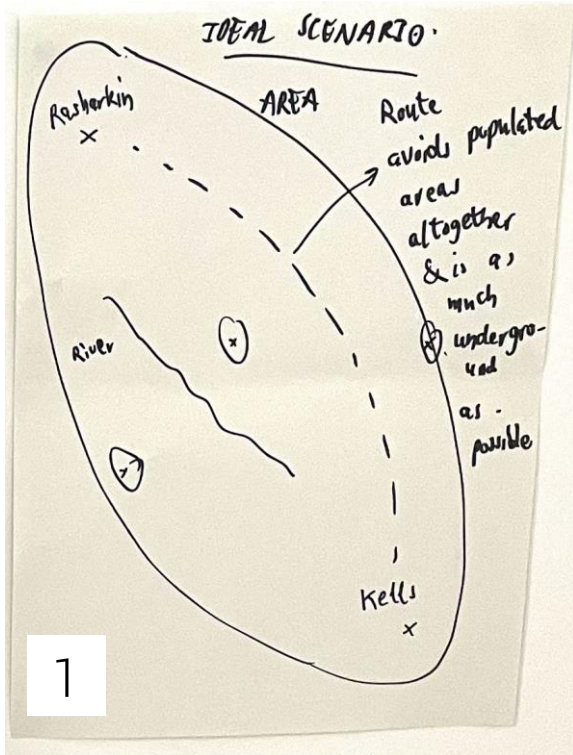
Group 1



Group 1's vision depicts 'today' with a drawing of overhead power lines and a sad face, alongside '2030' with a drawing of trees, an underground powerline and a happy face. The text reads:

'Short termism; Wild West; Future proofing needed, forward thinking - longer term; technology will move on, in line with electric cars'.

Group 2

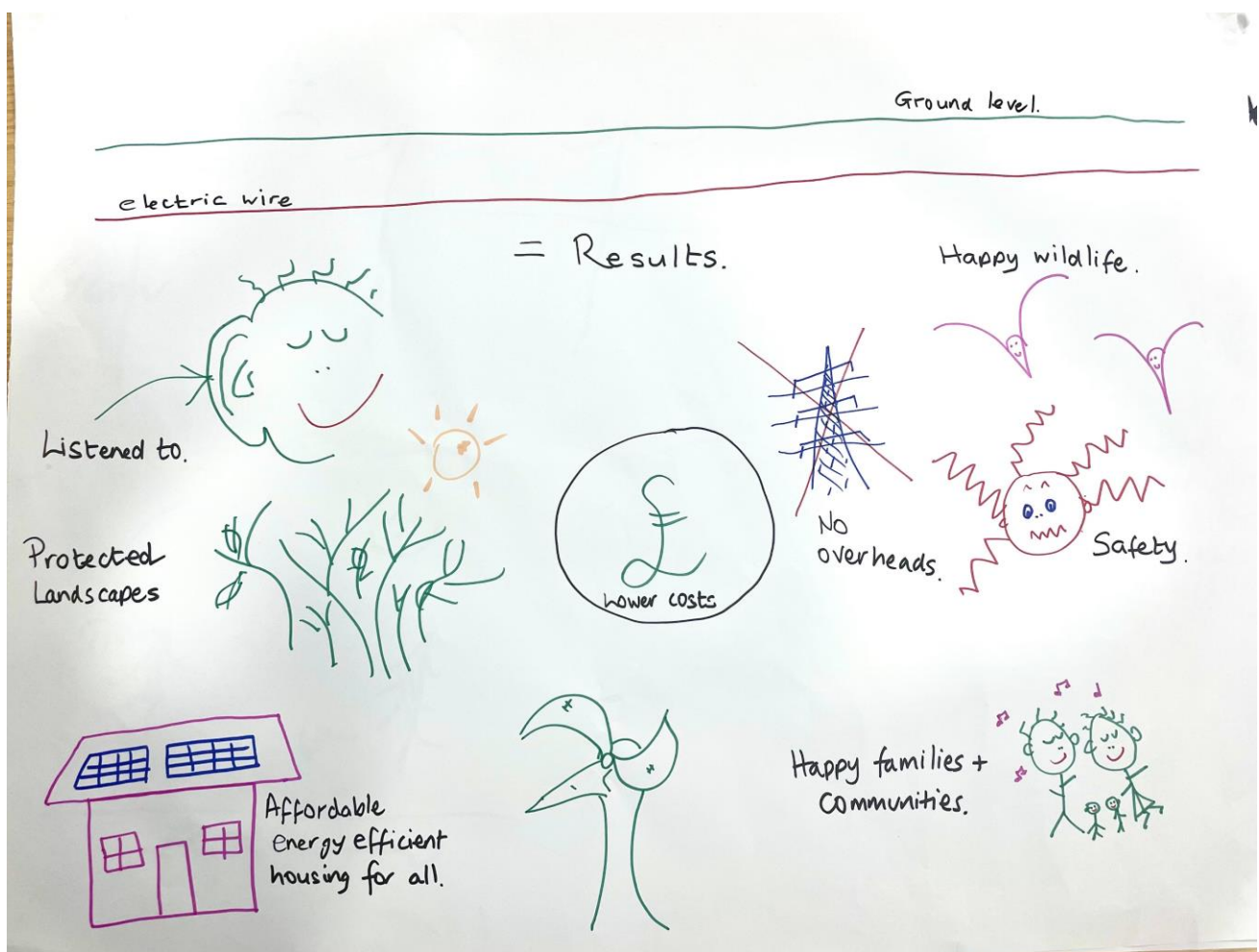


Group 2 developed 5 different visions rather than one that everyone on the table could agree on.

Moving clockwise from the top left above:

1. Drawing of the study area with a dotted line to indicate the preferred location of the new lines. Text reads 'Route avoids populated areas altogether, and is as much underground as possible'.
2. Drawing of the study area with a solid line representing an underground cable from Rasharkin to 'substation'. Text reads: 'Respect environment; wildlife; people and homes; minimal visual impact; don't penalise rural communities.'
3. Drawing of a rural landscape. There are trees, people, animals and a wind turbine featured in the image. In the background is an overhead power line.
4. Drawing of a diamond shape with a 'cross' shape in the centre. Text reads: 'linked network'.
5. Drawing of a rural landscape. There are trees and animals featured in the image, and birds in flight in the sky. There is a power line depicted below the ground.

Group 3



Group 3 worked together on their vision. It features a line at the top of the page indicating ground level. Below it is an electrical wire, to indicate an underground power line. Below that, the text reads '= results' and drawing of a smiling person next to text that reads 'listened to', a drawing of vegetation and text that reads 'protected landscapes', a house with solar panels on the roof next to text that

reads 'affordable energy efficient housing for all', a wind turbine, a matchstick family beside text that reads 'happy families + communities', a head with zigzag lines coming off it to indicate electrocution next to the text that reads 'safety', birds in flight beside text that reads 'happy wildlife', a pylon with an 'x' through it next to text that reads 'no overheads', and a pound sign in a circle with text that reads 'lower costs'.

| It is important to highlight that, at the close of the first day, there was a strong sentiment that the best-case scenario would involve the new line being placed underground.

Day Two - Sunday 4 December 2022

The second day of the Citizen Sounding Board began with a restatement of the purpose and scope of discussions. The previous day had concluded with many of the members making strong statements in favour of undergrounding the new infrastructure and opposing the idea of overhead lines. However, the option of undergrounding the line to the extent preferred by many of the members had been ruled out by SONI based on several factors, and was outside of the scope of the discussion. It was important to restate this at the start of the second day, and, with the consent of the Sounding Board Members, to focus the discussion on the aspects of the Mid Antrim Upgrade that can still be influenced by local residents.

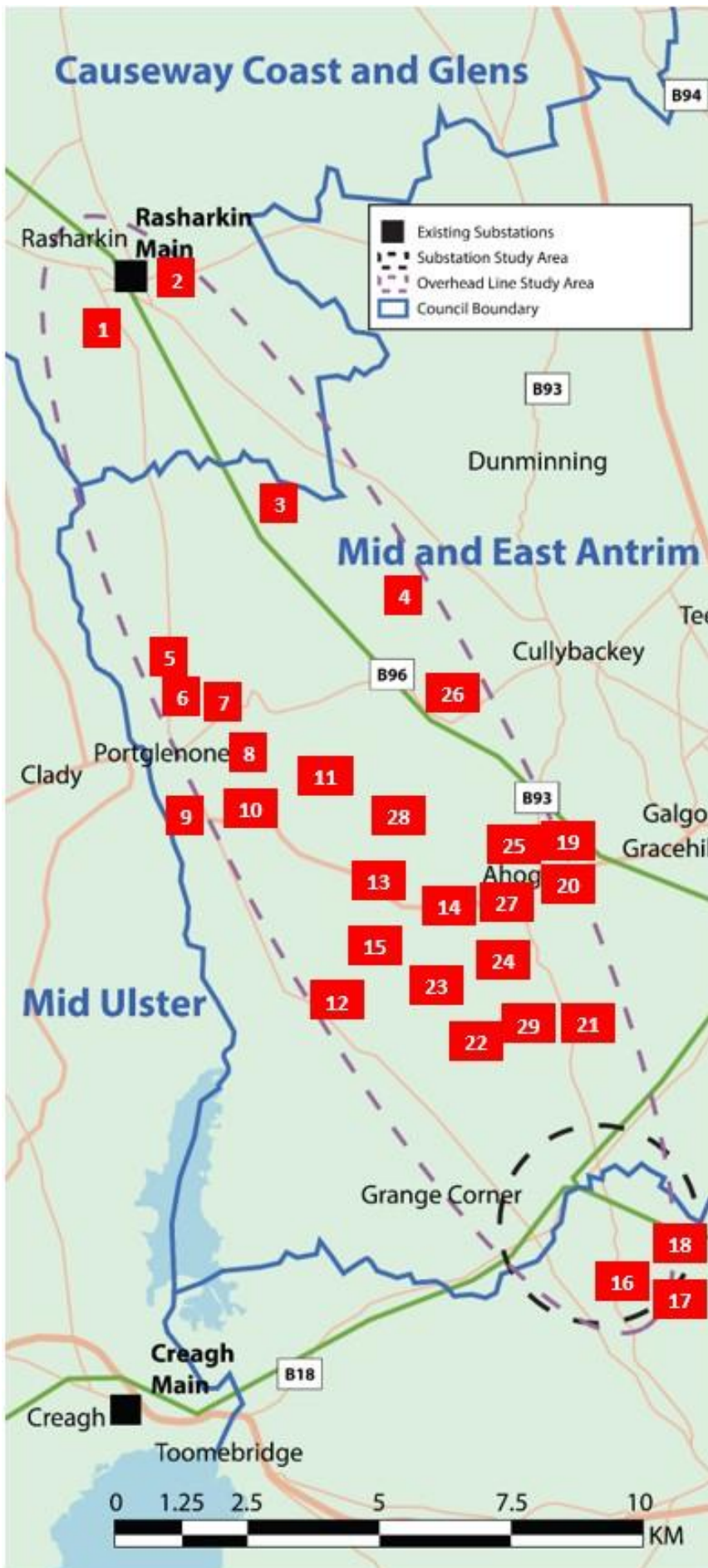
Following this, representatives from SONI answered some of the unanswered questions from the previous day. It was not possible to answer every question – some were vague, beyond the capacity of SONI to comment on, or required more research than the timeframe permitted. However, all questions have been recorded and those that can be answered will be revisited when the Citizen Sounding Board reconvenes later in 2023.

Mapping

Each of the small groups in turn were then invited to help map the area. This exercise used the SONI map of the study area, which was printed on a large format vinyl. Sticky dots, labels and permanent markers were available, and facilitators were on hand to support members to add details to the map that members felt were important to note.

Figure 1.1 presents the main points of interest highlighted by the group.

Figure 1.1



Map key

| | |
|----|---|
| 1 | Rasharkin GAA |
| 2 | Cemetery |
| 3 | Fort |
| 4 | Moss and upland |
| 5 | GAA land |
| 6 | Cemetery |
| 7 | Primary school |
| 8 | Primary School |
| 9 | Filming locations |
| 10 | Portglenone forest - native woods and bluebells |
| 11 | Cemetery |
| 12 | Oldest thatched pub Crosskeys |
| 13 | Important views across the Bann to the Sperrins |
| 14 | Scenic route |
| 15 | Assumed Fort |
| 16 | Local interest rath |
| 17 | Cemetery |
| 18 | Low lying area prone to flooding |
| 19 | Cemetery |
| 20 | Ahoghill Community Centre |
| 21 | Scenic route |
| 22 | Views towards Slemish |
| 23 | Acorn Community Centre and St Mary's GAA |
| 24 | Ben Vista Garden Centre |
| 25 | Primary school |
| 26 | Diamond School |
| 27 | Primary school |
| 28 | Telephone mast |
| 29 | McArt's Fort |

Factors for SONI to take account of when deciding the route

Once all the groups had a chance to add to the map, members were given time to do a gallery review, where they could look back in the outputs from the previous day, including the values they defined the previous morning, the visioning exercise from the previous afternoon, and the mapping exercise they had just completed.

Members then had an opportunity to discuss and reflect on what they had heard and discussed so far in their small groups. Facilitators then moved the discussion along to the kinds of things SONI should take account of as they work toward the best option for the final route for the upgraded electricity infrastructure in the area.

The outcomes of those discussions are in table 2.1 below.

Table 2.1

| Factors for SONI to take account of when deciding the route | |
|--|---|
| Theme | Factors |
| Communication, engagement, accountability | <ul style="list-style-type: none"> ● Follow up engagement as needed at different stages. ● Keep communication open, follow up with regular updates- email group? ● Open and transparent with landowners and householders ● Keep the communication open with people during the coming months -allow people to still feel involved and informed ● Indicate how they have taken the groups concerns and comments into account-be transparent ● Honesty re plans, ensure landowners are consulted ● Keep locals informed of developments ● Community event to capture local knowledge ● Use local knowledge on flooding ● Communication between now and stage 2b ● Accountability-answer questions and timescale for feedback ● Consider cost with each change from a to b -clarity on breakdown of cost per mitigation-opportunity to input at each stage. |
| Visual and societal impact | <ul style="list-style-type: none"> ● Retain infrastructure in LFA land (less favoured area) and not good agricultural ground ● Avoiding community assets ● Avoiding areas of natural beauty ● Keep the visual impact of the structure to a minimum (wooden poles not steelwork!) ● Ensure planning application includes plans for screening to |

| | |
|---------------------|---|
| | <p>reduce visual impact -sub-station</p> <ul style="list-style-type: none"> ● Preserve local scenery where possible ● Underground cable around villages and environs ● Social locations like playing fields and historical landmarks protected ● Places; all natural areas; forest, river, river walks, birds breeding/migration sunflower fields, fishermans walk monuments, ● Minimise visual pollution-if not underground should be seen by as few people as possible ● Substation to be partially underground to minimise visual impact ● Planting around substation |
| Minimise disruption | <ul style="list-style-type: none"> ● Minimise disruption to the community's everyday lives bring the installation of the infrastructure ● Minimise disruption to local area during installation ● Use existing infrastructure where possible ● Substation -consider nearby neighbours, call on people with experiences of substation location |
| Human factors | <ul style="list-style-type: none"> ● Health and safety ● Where children are e.g., schools, parks leisure areas, sports clubs, fishing clubs. ● Where people go e.g., churches, cemeteries, gardens centres, forests, shopping malls, river walks. |
| Future Proofing | <ul style="list-style-type: none"> ● Future proof line design for 25-50 years ● Ensure mapping is up to date |

Challenges, and what could help

The final exercise of the day focussed on the challenges members felt the project could face, and what they felt could be done to address them. These challenges and potential mitigations are in table 2.2 below.

Table 2.2

| Challenges and what could help | |
|--|---|
| Challenge | What could help |
| General disruption | Ample notice, communication and information, good planning, |
| Extra cost to people/customers, | |
| Understanding the exact route proposed, | Drone footage |
| Planning | Assessment of delay, more streamlined system, more resources, |
| Land acquisition | Use government assets e.g., recent school closures |
| Community Response | Early and comprehensive information, delineate a potential route-see response and scope for trade-offs, |
| Trust | Keep us informed |
| Landowner reluctance | Negotiation and engagement |
| Avoiding good agricultural land | Consult DARD maps which outline disadvantaged land |
| Avoiding places where people live and visit (not landowners), | Very careful route design and ongoing engagement and extremely detailed maps |
| Consult as widely as possible | Accessible range of (well publicised events) at different times and in different locations |
| Decisions made <u>with people directly impacted</u> -proactively | Letters to named individuals, face to face engagement, use a variety of methods to reach people |
| Trust-knowing how to recognise conflicting aspirations | Clear communication fof hierarchy of constraints, Phase 2b explanation of choices, that which is open to influence is clearly stated |
| Keeping up to date | Point of contact, clear timeline |
| Generate interest-positive news | Make use of village news |

| | |
|--|------------------------|
| Noise pollution and disruption during construction | Information in advance |
| Other potential challenges | |
| Limited Budget | |
| Timeframe | |
| Functioning government | |
| Extra cost to people/customers | |

Participant feedback

Members of the Citizen Sounding Board completed a feedback form at the end of the second day. 22 out of 24 people completed the form.

Questions about support to take part and the organisation of the event

1. 'How satisfied are you with the support and assistance provided by the organisers at Involve?'
100% were satisfied or very satisfied.
2. 'How satisfied are you with the communication you received about the arrangements in the run up to the workshop?'
95% were satisfied or very satisfied.
3. 'How satisfied are you with the organisation of the day?'
100% were satisfied or very satisfied.

Comments from participants:

'Absolutely superbly organised weekend - very informative + enjoyable'

'Thought it was really clear and really effective in terms of communication & information'

Questions about the speakers, evidence, and learning about the issue.

4. 'Overall, how would you rate the speakers?' (0 = poor, 10= excellent)
Average score: 9
5. 'We are interested in understanding about your learning over the course of the weekend. On a scale of 0 to 10, how much do you feel you know about the mid-Antrim upgrade now? (0 = Nothing at all, 10 = A lot)'
Average score: 8
6. 'I understand the purpose of the Citizen Sounding Board and my role'.
90% agree or strongly agree.
7. 'I understood everything that the speakers talked about'.
90% agree or strongly agree.
8. 'I found the speakers interesting'.
95% agree or strongly agree.

9. 'The information was clear and easy to understand'.

85% agree or strongly agree.

10. 'Information was presented in a fair and balanced way'.

80% agree or strongly agree.

11. 'I learnt a lot about the subject'.

90% agree or strongly agree.

12. 'I was given enough information to form opinions on new subjects.'

68% agree or strongly agree; 18% neither agree nor disagree; 14% disagree or strongly disagree.

Comments from participants:

'I thought all the presenters and facilitators were super. They took time to explain everything, no matter how many times we asked the same questions. All the presenters were really open and created a feeling of wanting to meaningfully engage. That's really important in something like this.'

'It was as comprehensive as it could have been for this stage of the overall process.'

'Information from SONI was clear and they answered questions to the best of their ability. Session by Steven Agnew less useful, needed to be clearer that Renewable NI is a private company.'

'Would have liked more detail from SONI. More background to project. Preferred SONI presentation earlier on day 1.'

'I need more information on the routes that are planned.'

Questions about the quality of small group discussions and facilitation

13. 'I felt comfortable taking part in the discussions'.

100% agree or strongly agree.

14. 'I felt my opinions were listened to'.

95% agree or strongly agree.

15. 'There was enough time to discuss the issues properly'.

90% agree or strongly agree.

16. 'I felt like I could ask questions'.

100% agree or strongly agree.

17. 'At my table some members tended to dominate the discussions'.

55% disagree or strongly disagree; 14% agree; 31% neither agree nor disagree.

18. 'My table members respected what I had to say, even if they didn't agree'.

95% agree or strongly agree.

19. 'The table facilitators made sure that opposing views were considered'.

100% agree or strongly agree.

20. 'My views change or developed through listening to others'.

55% neither agree nor disagree; 45% agree or strongly agree.

Comments from participants

'Facilitators did an excellent job keeping us on track if the conversation reared in a direction that was not needed'.

'I felt a bit of a minority during the initial day, but I felt able to be that minority - the facilitators really helped me with that'.

'I appreciated the opportunity to be consulted'.

Other general comments

'Very good organised event - well looked after all day. Done very professionally'.

'I struggled with the map exercise - a 3D model may have helped my cognitive awareness. I was very tired after the 1st day - the facilitators were excellent!'

'This 2-day event could have been completed in a shorter time frame. I feel time was too generous for the activities on the first half of the first day.'

'Advice as to where to find information on the subject prior to meetings would have been helpful.'

'Really enjoyable weekend - and quite unexpected. This was due to the facilitators and the group that took part.'