

Appendix 9

Appendices August 2023

Voice your opinion!

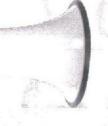
Please fill in our questionnaire RECEIVED



Wind Farm Project Wery opposed Wery opposed Wery opposed Wery opposed Wery opposed Wery opposed Wind Farm Project Wind Farm Project Wind Farm Project Wind Farm Project Wery opposed Wery	-	took Waterija
Your opinion is important to us. We would appreciate you taking a moment to complete the following questionnaire so we can find out more about your views on the wind farm proposal this exhibition is all about. The aim of this questionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is not a substitute for the official planning process. No personal information will be passed on to third parties. 1. What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed 2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Wind Farm proposal? Very Supportive Supportive Undecided Opposed Very opposed 3b. Why do you hold this view? Please state 1	Con	tact Details
Your opinion is important to us. We would appreciate you taking a moment to complete the following questionnaire so we can find out more about your views on the wind farm proposal this exhibition is all about. The aim of this questionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is not a substitute for the official planning process. No personal information will be passed on to third parties. 1. What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed 2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Wind Farm proposal? Very Supportive Supportive Undecided Opposed Very opposed 3b. Why do you hold this view? Please state 1		
Your opinion is important to us. We would appreciate you taking a moment to complete the following questionnaire so we can find out more about your views on the wind farm proposal this exhibition is all about. The aim of this questionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is not a substitute for the official planning process. No personal information will be passed on to third parties. 1. What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed 2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Wind Farm proposal? Very Supportive Supportive Undecided Opposed Very opposed 3b. Why do you hold this view? Please state 1		
Your opinion is important to us. We would appreciate you taking a moment to complete the following questionnaire so we can find out more about your views on the wind farm proposal this exhibition is all about. The aim of this questionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is not a substitute for the official planning process. No personal information will be passed on to third parties. 1. What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed 2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Wind Farm proposal? Very Supportive Supportive Undecided Opposed Very opposed 3b. Why do you hold this view? Please state 1		
Your opinion is important to us. We would appreciate you taking a moment to complete the following questionnaire so we can find out more about your views on the wind farm proposal this exhibition is all about. The aim of this questionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is not a substitute for the official planning process. No personal information will be passed on to third parties. 1. What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed 2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Wind Farm proposal? Very Supportive Supportive Undecided Opposed Very opposed 3b. Why do you hold this view? Please state 1		
so we can find out more about your views on the wind farm proposal this exhibition is all about. The aim of this questionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is not a substitute for the official planning process. No personal information will be passed on to third parties. 1. What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed 2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Wind Farm proposal? Very Supportive Supportive Undecided Opposed Very opposed 3b. Why do you hold this view? Please state 4. How close do you live to the proposed wind farm site? Within 1 kilometre Setween 1 and 5 kilometres Further away than 5 kilometres (0.6 miles) (3.1 miles) (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	Win	d Farm Project Toffingall Date 9/2/23
questionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is not a substitute for the official planning process. No personal information will be passed on to third parties. 1. What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed 2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Wind Farm proposal? Very Supportive Supportive Undecided Opposed Very opposed 3b. Why do you hold this view? Please state The area is already Safwaked with hurbins 4. How close do you live to the proposed wind farm site? Within 1 kilometre Setween 1 and 5 kilometres (0.6 miles) (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	Your	opinion is important to us. We would appreciate you taking a moment to complete the following questionnaire
1. What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed 2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Undecided Opposed Very opposed 3b. Why do you hold this view? Please state The area is already Saftwaked with the further way than 5 kilometres (0.6 miles) 3a. How close do you live to the proposed wind farm site? Within 1 kilometre Between 1 and 5 kilometres Further away than 5 kilometres (0.6 miles) 3b. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	so w	e can find out more about your views on the wind farm proposal this exhibition is all about. The aim of this tionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is
(onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive	not a	substitute for the official planning process. No personal information will be passed on to third parties.
(onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive	1.	What are your views on the use of renewable energy to help meet our energy requirements?
2. What are your views on the use of wind energy in particular to help meet our energy requirements? Very Supportive Supportive Undecided Opposed Very opposed 3a. How do you feel about the Wind Farm proposal? Very Supportive Supportive Undecided Opposed Very opposed 3b. Why do you hold this view? Please state The area is already Safwaked with hurbines 4. How close do you live to the proposed wind farm site? Within 1 kilometre Setween 1 and 5 kilometres Further away than 5 kilometres (0.6 miles) (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at		
Very Supportive		Very Supportive Undecided Opposed Very opposed
How do you feel about the Supportive Undecided Opposed Very opposed Why do you hold this view? Please state The area is already Safwaked with Furbines 4. How close do you live to the proposed wind farm site? Within 1 kilometre Between 1 and 5 kilometres Further away than 5 kilometres (0.6 miles) (3.1 miles) To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	2.	
How do you feel about the		Very Supportive Supportive Undecided Opposed Very opposed
Why do you hold this view? Please state The area is already Sahwahed with hurbines 4. How close do you live to the proposed wind farm site? Within 1 kilometre Between 1 and 5 kilometres Further away than 5 kilometres (0.6 miles) (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	3a.	
3b. Why do you hold this view? Please state The area is already Sal-waked with hurbines 4. How close do you live to the proposed wind farm site? Within 1 kilometre Between 1 and 5 kilometres (0.6 miles) (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at		
4. How close do you live to the proposed wind farm site? Within 1 kilometre (0.6 miles) (3.1 miles) Further away than 5 kilometres (3.1 miles) To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	36	
 4. How close do you live to the proposed wind farm site? Within 1 kilometre (0.6 miles) (3.1 miles) Further away than 5 kilometres (3.1 miles) Further away than 5 kilometres (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at 	55.	A
Within 1 kilometre (0.6 miles) Between 1 and 5 kilometres (3.1 miles) Further away than 5 kilometres (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at		The area is already saturated with hurbines
Within 1 kilometre (0.6 miles) Between 1 and 5 kilometres (3.1 miles) Further away than 5 kilometres (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at		/
Within 1 kilometre (0.6 miles) Between 1 and 5 kilometres (3.1 miles) Further away than 5 kilometres (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	4	How class do you live to the proposed wind form cite?
(0.6 miles) (3.1 miles) (3.1 miles) 5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	-	
5a. To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at		
situation on site and the potential impact of the proposed project. Are there any specific elements of the proposal that you are interested in and would like to be updated about? Please tick the issue that interests you most. If more than one issue, please enter them in the box at	5a	
Please tick the issue that interests you most. If more than one issue, please enter them in the box at	501	
		elements of the proposal that you are interested in and would like to be updated about?
question 5b.		
No How the wind farm might look Electricity output - homes powered		
Yes Local wildlife Site traffic during construction		
Please select one Potential noise from the turbines CO ₂ savings		Potential noise from the turbines CO ₂ savings
Tourism		
Other (please state) Potential economic benefits from the project		Other (please state) Potential economic benefits from the project
damage to potential peatland		damage to potential peatland
damage to potential peatland what will happen to forestry in the area		what will happen to forestry in the crea

^{*}By this we mean any effects the wind farm might have on remains of historical value, either above or under the ground

5b.	If you have any further interests, please state below:
	affects to human health 11 to local house values why here when Halsary windfarm is mostly switched off?
	11 to local house values
	why here when Halsary windfarm is
	mostly switched off?
6.	How did you first learn about the project?
	✓ Word of mouth ✓ Newsletter
	Google or other search engine Newspapers Radio TV
	(Invitation for) Public Exhibition
	Other (please state)
7.	Please use the area below to ask a specific question or comment on the
	Wind Farm proposal.
	Do you as a company actually take any notice of what is written by local people in these forms?
	take any notice of what is written
	by local people in these forms?
	questionaire
8.	If you would like us to respond to any of the comments you have made or questions you have asked in this questionnaire, please indicate here and, if required, we will get back to you shortly. Please make sure your details are clearly legible on the front of this form.
	Response wanted
	No response wanted



Voice your opinion RECEIVED

Please fill in our questionnaire



>	
Cont	tact Details
9 	
Wind	Farm Project Toftingall Date 09-02-23
Your	opinion is important to us. We would appreciate you taking a moment to complete the following questionnaire
SO W	e can find out more about your views on the wind farm proposal this exhibition is all about. The aim of this
	ionnaire is to allow individuals to contribute to the development process and interact with Infinergy. This is substitute for the official planning process. No personal information will be passed on to third parties.
1.	
1.	What are your views on the use of renewable energy to help meet our energy requirements? (onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others)
	Very Supportive Undecided Opposed Very opposed
2.	What are your views on the use of wind energy in particular to help meet our energy
	requirements?
	Very Supportive Supportive Undecided Opposed Very opposed
За.	How do you feel about the ToftungallWind Farm proposal?
	Very Supportive Supportive Undecided Opposed Very opposed
3b.	Why do you hold this view? Please state
	Thus area of Caithness is over SATURATED with turburis, WE DO NOT WANT ANYMORE! They have huge visual impact and
	NOT WANT ANYMORE! They have huge visual impact and
	noise impact.
4.	How close do you live to the proposed wind farm site?
	Within 1 kilometre Between 1 and 5 kilometres Further away than 5 kilometres
	(0.6 miles) (3.1 miles) (3.1 miles)
5a.	To develop this wind farm, Infinergy has conducted a range of surveys that assess the current situation on site and the potential impact of the proposed project. Are there any specific
	elements of the proposal that you are interested in and would like to be updated about?
	Please tick the issue that interests you most. If more than one issue, please enter them in the box at
	question 5b.
	How the wind farm might look Electricity output - homes powered
	Yes
	Please select one Potential noise from the turbines CO ₂ savings
	TourismLocal archaeology*
	Other (please state) Potential economic benefits from the project
	Pollution during construction, manufactore and operation
	Pollution during construction, manufactore and operation violuding new found data that particles chip off
	the blades and go into the soil!

5b.	If you have any further interests, please state below:
	Health impact on people, wildlife and livestock.
	Detrimental effect on our home property values. "Utra Low Frequency effects on our properties and
	*Utra Low Frequency effects on our properties and
	ou bodies.
	owny here?
	b Carbon Costs in manufacture, construction and
	vellects on our ever-important pecutional.
6.	reflects on our ever-important pecutional. of about you expand after initial construction? How did you first learn about the project?
	Word of mouth Newsletter
	Google or other search engine Newspapers Radio TV
	(Invitation for) Public Exhibition
	Other (please state)
7.	Please use the area below to ask a specific question or comment on the Wind Farm proposal.
	How can you justify the held' for more turbries when we are at ful capacity here and are over scaturated with them? Scaturated with them? Scotland already we so not want anymore. STOP RUINING OUR COUNTY, OUR Homes, OUR WELBEINGT AND OUR LIVELIHOODS. STAY AWAY FROM OUR BEAUTIFUL, HISTORIC LAND!
8.	If you would like us to respond to any of the comments you have made or questions you have asked in this questionnaire, please indicate here and, if required, we will get back to you shortly. Please make sure your details are clearly legible on the front of this form. Response wanted by email please. No response wanted
	Do you, as a company, take into consideration what people have voiced to you at public meetings and through these forms?



Farm Project			Date 🚉	(ps/p3
can find out more	to us. We would apprecia about your views on the w Individuals to contribute to fficial planning process. No	vind farm proposal this o the development pro	s exhibition is all aborders and interact w	ith Infinergy. This is
What are your v	views on the use of rea shore wind power, solar p	newable energy to nower, biomass, wave	help meet our ere and tidal power, a	nergy requirement amongst others)
Very Supporti	ve Supportive	Undecided	Opposed	Very opposed
What are your v	views on the use of wi	nd energy in partic	ular to help mee	t our energy
Very Supporti	ve Supportive	Undecided	Opposed	Very opposed
The second control of the second	And the second s			cal2
How do you fee	l about the	V	vind Farm propo	Sair
How do you fee	l about theve	V Undecided	Opposed	Very opposed
Very Supportion		Undecided	DESCRIPTION OF THE PERSON OF T	
Why do you hol	ve Supportive d this view? Please sta	Undecided te d wind farm site? 1 and 5 kilometres	Opposed Further awa	
Why do you hole How close do you Within 1 kilom (0.6 miles)	Supportive d this view? Please sta ou live to the proposed etre Between (3.1 miles	Undecided te d wind farm site? 1 and 5 kilometres s)	Opposed Further awa (3.1 miles)	Very opposed y than 5 kilometres
Why do you hole How close do you Within 1 kilom (0.6 miles) To develop this was ituation on site elements of the	Supportive d this view? Please sta ou live to the propose etre etre (3.1 miles wind farm, Infinergy he and the potential importance	d wind farm site? 1 and 5 kilometres 5) as conducted a ran act of the proposed interested in and v	Further awa (3.1 miles) age of surveys the d project. Are the vould like to be u	Very opposed by than 5 kilometres at assess the curre are any specific updated about?
Why do you hole How close do you Within 1 kilom (0.6 miles) To develop this wastuation on site elements of the present of the present of the issue.	ou live to the proposed three (3.1 miles wind farm, Infinergy hand the potential imposed	d wind farm site? 1 and 5 kilometres s) as conducted a ran act of the proposed interested in and v	Further awa (3.1 miles) age of surveys that d project. Are the vould like to be une issue, please er	Very opposed by than 5 kilometres at assess the curre ere any specific ipdated about? Inter them in the box
Why do you hold How close do you Within 1 kilom (0.6 miles) To develop this wastuation on site elements of the please tick the issued	Supportive d this view? Please sta ou live to the propose etre etre (3.1 miles wind farm, Infinergy he and the potential importance	d wind farm site? 1 and 5 kilometres s) as conducted a ran act of the proposed interested in and v ost. If more than or	Further awa (3.1 miles) age of surveys the d project. Are the vould like to be u	Very opposed by than 5 kilometres at assess the curre ere any specific ipdated about? Inter them in the box
Why do you hold How close do you Within 1 kilom (0.6 miles) To develop this wastuation on site elements of the please tick the issued	su live to the propose etre wind farm, Infinergy hand the potential improposal that you are ue that interests you m	d wind farm site? 1 and 5 kilometres s) as conducted a ran act of the proposed interested in and v ost. If more than or	Further awa (3.1 miles) age of surveys that d project. Are the vould like to be une issue, please er	Very opposed by than 5 kilometres at assess the curre ere any specific updated about? Inter them in the box nomes powered
Why do you hole How close do you Within 1 kilom (0.6 miles) To develop this you situation on site elements of the Please tick the iss question 5b. No Yes	Supportive d this view? Please sta ou live to the propose etre Between (3.1 miles wind farm, Infinergy hand the potential imporposal that you are ue that interests you m	d wind farm site? 1 and 5 kilometres s) as conducted a ran act of the proposed interested in and v ost. If more than or	Further awa (3.1 miles) age of surveys the d project. Are the vould like to be une issue, please er ectricity output - h	Very opposed by than 5 kilometres at assess the curre ere any specific updated about? Inter them in the box nomes powered
Why do you hole How close do you Within 1 kilom (0.6 miles) To develop this wasituation on site elements of the Please tick the issuestion 5b.	Supportive d this view? Please sta ou live to the propose etre Between (3.1 miles vind farm, Infinergy ha and the potential imporposal that you are ue that interests you m Flow the wind farm r Local wildlife	Undecided te d wind farm site? 1 and 5 kilometres s) as conducted a ran act of the proposed interested in and v ost. If more than or might look Si the turbines	Further awa (3.1 miles) age of surveys that d project. Are the vould like to be une issue, please er ectricity output - he te traffic during co	Very opposed by than 5 kilometres at assess the curre ere any specific updated about? Inter them in the box nomes powered

How did you first lea	irn about the project?	
Word of mouth	Newsletter	
Google or other sea	rch engine Newspapers Radio	v
(Invitation for) Pub	ic Exhibition	
Other (please state		
	below to ask a specific question or comment on the	
Wind Farm proposal		or questions yo
you would like us t	o respond to any of the comments you have made estionnaire, please indicate here and, if required,	we will get back
f you would like us t	o respond to any of the comments you have made estionnaire, please indicate here and, if required,	we will get back
Fyou would like us t	o respond to any of the comments you have made	we will get back



onta	act Details							
ind	Farm Project	********				Date	*****************	
we d	can find out moi onnaire is to allo	re about w individ	your views on thus als to contribut	ne wind farm proceed to the development of the deve	oposal this proc	exhibition is all a ess and interact	e following question bout. The aim of with Infinergy. The to third parties.	this
							energy requirer amongst others	
[Very Suppor	rtive	Supportive	e Unde	ecided	Opposed	Very oppo	sed
	What are your		on the use of	wind energy	in particu	lar to help me	et our energy	
	Very Suppor	tive	Supportive	e Unde	ecided	Opposed	Very oppo	osed
. 1	How do you fe	eel abou	ıt the		Wi	nd Farm propo	osal?	
F							The second second	S355575
L	Very Suppor	tive	Supportive	e Unde	ecided	Opposed	Very opp	osed
_	Why do you h	old this		state			Very opp	osed
. V	Why do you h WE NEED How close do Within 1 kilo	old this	view? Please : FALMS to the propo	state W WNO sed wind far en 1 and 5 kill	y PACE	S -	ay than 5 kilome	
. v	Why do you h WE NEED How close do Within 1 kilo (0.6 miles)	you live	view? Please : FALMS to the propo	state W WNO sed wind far en 1 and 5 kilo illes)	m site?	Further awa (3.1 miles)	ay than 5 kilome	tres
. V	Why do you h WE NOTED How close do Within 1 kilo (0.6 miles) to develop this ituation on sit	you live	to the proposed (3.1 marm, Infinergy ne potential in	sed wind far en 1 and 5 kill illes) has conduct npact of the	m site? ometres ted a range	Further awa (3.1 miles) e of surveys the	ay than 5 kilome	tres
H Tresis	Why do you he was close do within 1 kilo (0.6 miles) to develop this ituation on situation of the slements of the was considered.	you live	to the proposed (3.1 m) arm, Infinergy the potential install that you are	sed wind far en 1 and 5 kill illes) has conduct npact of the re interested	m site? ometres ted a range proposed pr	Further awa (3.1 miles) e of surveys the project. Are the uld like to be u	ay than 5 kilome at assess the cr ere any specific	tres
To si el	Why do you how close do Within 1 kilo (0.6 miles) to develop this ituation on site lease tick the is	you live	to the proposed (3.1 m) arm, Infinergy the potential install that you are	sed wind faren 1 and 5 killers) has conducted the precipact of the precipact of the most. If more	m site? ometres ted a range proposed pr	Further awa (3.1 miles) e of surveys the project. Are the uld like to be u issue, please er	ay than 5 kilome at assess the ce ere any specific updated about?	tres
To si el	Why do you he will we close do within 1 kilo (0.6 miles) to develop this intuation on situation on situation of the lease tick the is uestion 5b.	you live	to the proposed (3.1 mm, Infinergy ne potential insal that you are tinterests you	sed wind faren 1 and 5 killers) has conducted the precipact of the precipact of the most. If more	m site? ometres ted a range proposed p in and wo than one	Further awa (3.1 miles) e of surveys the project. Are the uld like to be u issue, please er	at assess the corer any specific updated about? Inter them in the momes powered	tres
Tresis ee	Why do you he will we close do within 1 kilo (0.6 miles) to develop this intuation on situation on situation of the lease tick the is uestion 5b.	you live	view? Please of the propose of the propose (3.1 m) arm, Infinergy ne potential in sal that you are tinterests you with wind farm.	sed wind faren 1 and 5 kiloliles) has conduct inpact of the pre interested most. If more might look	m site? ometres ed a range proposed p in and wo e than one	Further awa (3.1 miles) e of surveys the project. Are the uld like to be u issue, please er	at assess the corer any specific updated about? Inter them in the momes powered	tres
H Tresis	Why do you how close do within 1 kilo (0.6 miles) to develop this ituation on situation on situation 5b.	you live metre wind fate and the proposessue that	view? Please : FALMS to the proportion of the	sed wind faren 1 and 5 kiloliles) has conduct inpact of the pre interested most. If more might look	m site? ometres ded a range proposed p	Further awa (3.1 miles) e of surveys the project. Are the uld like to be u issue, please er cricity output - h	at assess the corer any specific updated about? Inter them in the momes powered	tres

^{*}By this we mean any effects the wind farm might have on remains of historical value, either above or under the ground

_	t learn about the pr	oject?		
Word of mouth	The second second second second		Dodie	Пту
		Newspapers	Radio	
(Invitation for)		THE RESERVE THE		
Other (please s	tate)			
	SUPERIOR DIE SES	THE RESERVE AND ADDRESS OF THE PARTY OF THE	THE RESERVE OF THE PERSON NAMED IN	
Please use the a	rea below to ask a s	specific question	or comment or	n the
		specific question	or comment or	n the
Please use the a Wind Farm prop		specific question	or comment or	n the
		specific question	or comment or	n the
		specific question	or comment or	n the
		specific question	or comment or	n the
		specific question	or comment or	n the
		specific question	or comment or	n the
		specific question	or comment or	n the
		specific question	or comment or	n the
Wind Farm prop	osal.			
Wind Farm prop	us to respond to a	ny of the comme	ents you have r	made or questions
of you would like	osal.	ny of the comme	ents you have rere and, if requ	made or questions ired, we will get ba

INFINERGY Ltd a BORALEX company

Voice Your Opinion

100		1
Renewa	ble Energy Project TO FTING ALL BATT. STOKACEDate 15/31	2023
so we o	ninion is important to us. We would appreciate you taking a moment to complete the following questionn an find out more about your views on the proposal this exhibition is all about. The aim of this questionnal rindividuals to contribute to the development process and interact with Boralex. This is not a substitute fitted planning process. No personal information will be passed on to third parties.	re is
	at are your views on the use of renewable energy to help meet our energy requirements?	
(onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Undecided Opposed Very opposed	d
2. \	what are your views on the use of battery storage to help manage our renewable energy generation?	
	Very Supportive Supportive Undecided Opposed Very opposed	ed
3a. I	low do you feel about this battery storage proposal?	
	Very Supportive Supportive Undecided Opposed Very oppose	d
3b. \	Vhy do you hold this view? Please state:	
	worried about the trend to get conservo	br
	then Changing plans afterwards.	
4. F	ow close do you live to the proposed battery storage site?	
	Within 1 kilometre (0.6 miles) Between 1 and 5 kilometres Further away than 5 kilometres (3.1 miles)	
р	develop this project, we have conducted a range of surveys that assess the current situation on site and the otential impact of the proposal. Are there any specific elements of the proposal that you are interested in and build like to be updated about?	
PI	ease select Yes or No and then tick the issues that interest you most:	
	No How the project might look Tourism impacts	
R	Yes Site traffic during construction	
	Potential noise from the proposal Safety	
	Other (please state below)	

How did you first learn about the project?
Word of mouth Postcard
Google or other search engine Newspaper advert Newspaper article Social me
(Invitation for) Public Exhibition
Som an anemometer montage at toftigal.
at tolkipall.
Please use the area below to ask a specific question or comment on the proposal.
Project nanegel at worten visit w Preasent & informative - Thank you
The Tale of the state of the st
Pleasent & informa 1 mm = month of

We hold all personal data in accordance with the General Data Protection Regulation (GDPR) (EU) 2016/679 and your personal data will not be transferred outside of the European Economic Area

Please return this questionnaire to the registration desk at the entrance of the exhibition.

If preferred, you can send the questionnaire to

FREEPOST Infinergy Ltd

Printed on recycled paper



INFINERGY Ltd a BORALEX company

Voice Your Opinion

	Section 197	District Towns	A STATE OF THE PARTY OF THE PAR	
oui o w	or opinion is important to us we can find out more about Illow individuals to contribu	. We would appreciate you taking your views on the proposal this e te to the development process ar o personal information will be pas	g a moment to complete exhibition is all about. The and interact with Boralex.	the following questionnaire e aim of this questionnaire is
		use of renewable energy to help d power, solar power, biomass, wav		
	Very Supportive	Supportive Unde	ecided Oppos	ed Very opposed
	What are your views on t	he use of battery storage to help	manage our renewable e	nergy generation?
	Very Supportive	Supportive Unde	cided Dppos	ed Very opposed
L	How do you feel about t	his battery storage proposal?		
	Very Supportive	Supportive Unde	cided Oppo	sed Very opposed
	Why do you hold this vie	ew? Please state:	La de la Carta de la Carta	
	Concerned 1.5. taxi	about long. to c waste act, aamase	on 14e of	butkness ment.
	How close do you live	to the proposed battery stor	age site?	
	Within 1 kilometre (0.6 miles)	Between 1 and 5 kilome (3.1 miles)		away than 5 kilometres
	To develop this project, w potential impact of the pro would like to be updated a	e have conducted a range of surve oposal. Are there any specific elem about?	ys that assess the current ents of the proposal that	situation on site and the you are interested in and
	Please select Yes or No ar	d then tick the issues that interest	you most:	
	ONO OTH	ow the project might look	Tourism impacts	
		ocal wildlife	Site traffic during	construction
			=/	
	<u> </u>	otential noise from the proposal	Safety	
		ther (please state below)		

6.	If you have any further interests, please state below:
Γ	
1	
-	Word of mouth Postcard
	Google or other search engine Newspaper advert Newspaper article Social media
	4 (Invitation for) Public Exhibition
F	Other (please state)
	lease use the area below to ask a specific question or comment on the proposal.
1	two will these butheres be disgosed of pecipled. It he end of their productive life? where will the toxic waster so?
0	it he end of their andushite life?
	of the production of
1	where will be taxic waster so
Ify	you would like us to respond to any of the comments you have made or questions you have asked in this
qu	estionnaire, please indicate here and, if required, we will get back to you shortly.
	Response wanted
	No response wanted
	Data Protection We hold all personal data in accordance with the General Data Protection Personal data in accordance with the General Data Protection Personal data in accordance with the General Data Protection
	We hold all personal data in accordance with the General Data Protection Regulation (GDPR) (EU) 2016/679 and your personal data will not be transferred outside of the European Economic Area

Please return this questionnaire to the registration desk at the entrance of the exhibition. If preferred, you can send the questionnaire to

FREEPOST Infinergy Ltd

Printed on recycled paper



INFINERGY Ltd a BORALEX company

Voice Your Opinion

Renewable Energy Project
Your opinion is important to us. We would appreciate you taking a moment to complete the following questionnaire so we can find out more about your views on the proposal this exhibition is all about. The aim of this questionnaire is to allow individuals to contribute to the development process and interact with Boralex. This is not a substitute for the official planning process. No personal information will be passed on to third parties.
What are your views on the use of renewable energy to help meet our energy requirements? 1. What are your views on the use of renewable energy to help meet our energy requirements?
(onshore and offshore wind power, solar power, biomass, wave and tidal power, amongst others) Very Supportive Supportive Undecided Opposed Very opposed
2. What are your views on the use of battery storage to help manage our renewable energy generation? 2. The supportive
Very Supportive Undecided Opposed Very opposed
3a. How do you feel about this battery storage proposal?
Very Supportive Supportive Undecided Opposed Very opposed
3b. Why do you hold this view? Please state:
No Benefit Wilst Scotland 15 tied to
No Benefit Wilst Scotland is fied to a NON VOLLATORY UNION!
4. How close do you live to the proposed battery storage site?
Within 1 kilometre Between 1 and 5 kilometres (0.6 miles) Between 1 and 5 kilometres (3.1 miles) (3.1 miles)
5. To develop this project, we have conducted a range of surveys that assess the current situation on site and the potential impact of the proposal. Are there any specific elements of the proposal that you are interested in and would like to be updated about?
Please select Yes or No and then tick the issues that interest you most:
No How the project might look Tourism impacts
Yes Local wildlife Site traffic during construction
Potential noise from the proposal Safety
Other (please state below)
See connects abover

l	
ı	
	How did you first learn about the project?
	Word of mouth Postcard
-	Google or other search engine Newspaper advert Newspaper article Social m
-	(Invitation for) Public Exhibition
L	Other (please state)
P	lease use the area below to ask a specific question or comment on the proposal.
P	lease use the area below to ask a specific question or comment on the proposal.
P	lease use the area below to ask a specific question or comment on the proposal.
P	lease use the area below to ask a specific question or comment on the proposal.
P	lease use the area below to ask a specific question or comment on the proposal.
P	lease use the area below to ask a specific question or comment on the proposal.
P	lease use the area below to ask a specific question or comment on the proposal.
P	lease use the area below to ask a specific question or comment on the proposal.
P	lease use the area below to ask a specific question or comment on the proposal.
ır	you would like us to respond to any of the comments you have made or questions you have asked in
ır	you would like us to respond to any of the comments you have made or questions you have asked in testionnaire, please indicate here and, if required, we will get back to you shortly.
If	you would like us to respond to any of the comments you have made or questions you have asked in to respond to any of the comments we will get back to you shortly. Response wanted
If	you would like us to respond to any of the comments you have made or questions you have asked in t restionnaire, please indicate here and, if required, we will get back to you shortly.

We hold all personal data in accordance with the General Data Protection Regulation (GDPR) (EU) 2016/679 and your personal data will not be transferred outside of the European Economic Area

Please return this questionnaire to the registration desk at the entrance of the exhibition. If preferred, you can send the questionnaire to

FREEPOST Infinergy Ltd

Printed on recycled paper

