				1			•	
Action taken by C	Details of Complaint	Team Member Receiving Complaint	Nature of Complaint	Location of Complainant	Complaint Time	Complaint Date	Method of Contact	ID
Analysis of of turbine data including perf complainant. Reported to complainant that n or unusual noise. Results of comprehensiv condition reported to complainant and con taken on this occasion. Complainant reminde monitoring at the property which would prov and Biala wind farms and complainant encou Office of Australian Energy Infrastructure Com and Environment provide	complainant reported excessive noise on previous evening	lan Lawrence	Noise complaint	Grabben Gullen	22:23	22/11/2021	1800 IN	BJCE-84
Details of complaint passed to assets team for performance, wind speed and direction shared faults detected which were likely to cause ex- noise monitoring showing compliance w complainant informed that no further act reminded that an offer was previously made would provide greater clarity regrading no complainant encouraged to respond. Contact Infrastructure Commissioner and NSW Departr to enable est	complainant reported excessive on previous 2 nights	lan Lawrence	Noise complaint	Grabben Gullen	23:30	21/11/2021	Web form	BJCE-83
Additional information requested from o description of noise heard. Initial details p Complainant was advised that following invo would explain unusual noise. Results from p compliance with conditions were communica wind farm may be audible under certain o compliance. Complainant advised that the wi encouraged to contact Office of Australian En contact details. Contacts also p	Complainant reported loud noise from wind farm	lan Lawrence	Noise complaint	Grabben Gullen	21:44	20/6/2021	Phone Call IN	BJCE-77
Explained to complainant that rules drawn u existence at date of DA approval. Further ex could only be adjusted follow	Complainant queried why not eligible for CLEP when neighbours are.	Isabel Nelson	Operation	Grabben Gullen	14:13	13/5/2021	Email IN	BJCE-74

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erformance, wind speed and direction shared with t no faults detected which were likely to cause excessive sive noise monitoring showing compliance with DA omplainant informed that no further action would be ded that an offer was previously made to conduct noise rovide greater clarity regarding noise from Gullen Range couraged to respond. Contact details provided for EPA, mmissioner and NSW Department of Planning, Industry ded to enable escalation if required.

for investigation Analysis of of turbine data including red with complainant. Reported to complainant that no excessive or unusual noise. Results of comprehensive e with DA condition reported to complainant and action would be taken in this instance. Complainant de to conduct noise monitoring at the property which g noise from Gullen Range and Biala wind farms and act details provided for EPA, Office of Australian Energy rtment of Planning, Industry and Environment provided escalation if required.

n complainant to pinpoint time of occurrence and passed to asset management team for investigation. avestigation no faults or events could be detected that in previous statutory noise monitoring demonstrating cated to complainant. Acknowledgement given that the in conditions but no evidence found to suggest nonwind farm will continue to be monitored. Complainant Energy Infrastructure Commissioner and provided with provided for EPA and NSW Government.

n up to ensure that CLEP was open to all properties in explained that take-up closely monitored and criteria owing careful review and consultation

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by G
BJCE-71	1800 IN	17/3/2021	12:44 pm	Bannister	Operation Complaints: Noise	Elizabeth Picker	noise coming from the direction of wind farm between approximately 11am and 1pm. The noise settled down after 1pm.	- The complainant was contacted within 2 hou complaint. The complainant provided informa - Details of the complaint were passed to the te the wind conditions on 17/03/2021, including technical team found no evidence that the turk conditions had eased slightly at the the time th - Results of technical team investigation were c - The complainant was informed that the team unusual noises and if anything out of the ordin - As the 'surging' noise could not be identified a than normal, the complainant was informed th was advised to contact the wind farm if they co
BJCE-69	1800 IN	18/2/2021	8:26 am	Grabben Gullen	Operation Complaints: Noise	Elizabeth Picker	there was wind blowing from an easterly direction, with cooler temperatures. Experiencing disturbance, including sleep disturbance on multiple occasions during and leading up to February and March. The noise was described as a 'constant rumbling' and 'pulsating'. Complainant requested double glazed windows on his house or the wind turbines to be	 The complainant was contacted to discuss the Details of the complaint were passed to the te at the time of complaint. The team reviewed the by the complainant. The technical team found normal. Results of technical team investigation wind conditions and operation of turbines at t Explained to the complainant the process tha Compliance Testing when the wind farm first st monitoring showed that the noise generated w available on the project website and the team of the complainant was advised that the Project windows to residents to mitigate the effects of provides grants that can be used to improve en include the installation of double glazed windo benefitted from this program and multiple app current guidelines. The complainant was informed that the team of easterly winds are blowing and if anything out contact. The complainant was provided with the detail Department of Planning, Industry and Environe

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- ours of reporting the noise to discuss the noise nation about the noise experienced.
- e technical team for investigation. The team reviewed ing the time(s) provided by the complainant. The urbines were noisier than normal, however, wind
- the technical team investigated.
- e communicated to the complainant.
- m would continue to monitor the wind turbines for any linary was identified, they would be in contact.
- d and there was no evidence the turbines were noisier that the complaint would be closed. The complainant could hear the 'surging' noise again.

he noise complaint.

e technical team for investigation of the circumstances the wind conditions on the dates and times provided nd no evidence that the turbines were noisier than ion were communicated to the complainant (including it the complaint times).

hat has been completed for Operational Noise t started operating. The team explained that this noise I was within allowable limits. The monitoring report is n offered to post a copy to the complainant. ect does not have a program that offers double glazed of wind turbine noise. The Clean Energy Program energy efficiency of resident's homes (which could idows). However, the complainant has already pplications to the program are not possible under the

n would continue to monitor the wind farm when ut of the ordinary was identified, they would be in

ails of the National Wind Farm Commissioner, the NSW priment, and the Environmental Protection Authority.

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by Gu
BJCE-63 (historical ID: 46)	1800 IN	2/7/2020	4:57 pm	Grabben Gullen	Operation Complaints: Noise	Leo Pearce	Noise Complaint	 Complainant reported that on a calm morning of the wind farm. The complainant was contacted to discuss the restrict of the woof woof operation, it is just annoying. The complainant was advised that the wind farm commencement of operation and this testing shorequirements. However the service technicians we rechnical team found no evidence that the turb. Complainant was advised of these outcomes.
BJCE-62 (historical ID: 45)	Email IN	2/6/2020	5:00 pm	Gunning	Operation Complaints: Noise	Leo Pearce	Noise Complaint	 Complainant reported a whirring noise coming The complainant was contacted to discuss the r Details of complaint passed to Technical Team f complaint. Technical team found no evidence that the turb Explained to the complainant the process that H Compliance Testing when the wind farm first star monitoring showed that the noise generated was Results of Technical Team investigation were co Complainant was advised of these outcomes.
BJCE-61 (historical ID: 44)	Email IN	28/6/2019	4:21 pm	Grabben Gullen	Operation Complaints: Noise	Leo Pearce	Noise Complaint	 Complainant reported an increased blade noise The complainant was contacted to discuss the r investigation that would be undertaken into the The technical team identified minor deterioration A specialist was mobilised to site to repair the p Complainant was advised of these outcomes.

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ning a woof woof noise can be heard from the direction

- the noise complaint.
- voof noise hasn't changed since the commencement of

I farm had carried out noise compliance testing at the ng showed that the wind farm was compliant with noise ans would be requested to check the wind turbines. turbines were noisier than normal. es.

- ming from the direction of the wind farm.
- the noise complaint.
- eam for investigation of circumstance at the time of
- turbines were noisier than normal.
- that has been completed for Operational Noise
- t started operating. Team explained that this noise
- was within allowable limits.
- re communicated to complainant.
- es.
- noise coming from a Kialla wind turbine. the noise complaint and was informed of the o the reported noise.
- oration of a piece of protective tape on the rotor blade. the protective tape.

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by
BJCE-60 (historical ID: 43)	Phone Call IN	15/2/2019	9:15 pm	Grabben Gullen	Operation Complaints: Noise	Leo Pearce	Noise Complaint	 Complainant reported turbines near their ho the wind was blowing towards their house. Details of complaint passed to Technical Tean complaint. Technical team found no evidence that the tu Explained to the complainant the process that Compliance Testing when the wind farm first s monitoring showed that the noise generated v Results of Technical Team investigation were conditions and operation of turbines at the tir The technical team did confirm that one of the near future. As a precaution, this turbine was switched of performed. Following the maintenance, the complainant returned to full operation. A few days later the complainant reported an and requested the wind turbine to be shut dow The technical team carried out an investigation cowling. The team verified that the noise was r The complainant was informed of the actions to full operation. The wind turbine was returned to full operation.
BJCE-59 (historical ID: 42)	Phone Call IN	17/9/2018	3:00 pm	Bannister	Operation Complaints - Traffic	Leo Pearce	member to be inconsiderate -	 Complainant stated that a wind farm vehicle Walkoms Lane whilst the complainant was try cattle back into a paddock. When the wind far vehicle. The complainant asked the driver to reforward to a gate. The driver refused to reverse suggested moving off the side of the road. The driver. The incident was discussed with the driver an claimed the complainant was difficult to talk t The team held a staff meeting and communication and helpful to local residents, (2) fostering a go safely and slowly. Complainant advised of the above outcomes.

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house sounded noisier than normal in the evenings when

eam for investigation of circumstance at the time of

- e turbines were noisier than normal.
- hat has been completed for Operational Noise
- t started operating. Team explained that this noise I was within allowable limits.
- re communicated to complainant (including wind time of the complaint).
- f the nearby turbines had maintenance scheduled in the

off between 7pm and 7am until this maintenance was

ant was informed that the wind turbine would be

- an unusual sound coming from the same wind turbine lown between 7pm and 7am until fixed.
- ation of the sound and made adjustments to a fibreglass as no longer evident.
- ons taken and that the wind turbine would be returned

ation.

Ie was travelling west on Range Road just before trying to herd cattle to the east on Range Road to get the farm vehicle stopped the cattle would not go past the preverse back up Range Road to allow the cattle to move rse back up the road claiming it was too dangerous and he complainant was not happy with the attitude of the

and the driver confirmed the above statement and lk to.

icated to site staff the importance of (1) being respectful good relationship with the community and (3) driving

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by
BJCE-58 (historical ID: 41)	Phone Call IN	18/7/2018	9:15 am	Bannister	Operation Complaints - Traffic	Leo Pearce	Traffic complaint - Unsafe driving practices and concerns about road intersection	 Complainant believes windfarm vehicles wer onto Range Road. Complainant has concerns a Walkom's Lane. The team investigated the complaint. Not possible to identify the vehicles involved and date and any distinguishing vehicle featur detail to assist with identifying the vehicles. H communicated to site staff the importance of and take extra care at the intersection. Recommended that the complainant contac of way at the road intersection, as this is a pub Complainant advised of these outcomes.
BJCE-57 (historical ID: 40)	Phone Call IN	16/11/2017	5:00 am	Grabben Gullen	Operation Complaints: Noise	Derek Powell	Noise Complaint	- Met with the complainant to discuss their co that has been completed for Operational Noise -Requested that the complainant provide mor technical team can investigate the circumstan the approved Operational Noise Management - Details of complaint passed to Technical Tear complaint. -Results of Technical Team investigation were conditions and operation of turbines at the tin faults found in the nearby turbines which coul -Offered to the complainant the details of NSV Wind Farm Commissioner and Environmental
BJCE-56 (historical ID: 39)	Phone Call IN	11/5/2017	5:00 pm	Bannister	Operation Complaints - Traffic	Derek Powell	Traffic complaint - Unsafe driving practices & poor road condition	 The team investigated the complaint. Requested that the complainant provide monormunicated to site staff the importal council informed about the poor condition of future. Complainant advised of these outcomes.
BJCE-55 (historical ID: 38)	Face to face conversation	3/5/2017	7:30 pm	Bannister	Operation Complaints - Traffic	Derek Powell	Traffic complaint - Signage that was removed for turbine blade delivery has not been reinstated	 Team investigated complaint and contacted Council advised that the reflective signs wou Council has now reinstated the reflective sign Complainant informed of this outcome.

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vere travelling too fast on Bannister Lane and turning is about the intersection at Bannister, Storrier and

ed without more detailed information, such as the time tures. Complainant was encouraged to provide more . However, the team held a staff meeting and of driving safely and slowly. Staff were told to slow down

act the Council about their concerns regarding the right ublic road and the Council's responsibility.

- concerns. Explained to the complainant the process bise Compliance Testing.
- ore details about the noise experienced, so that our ances at the time of the complaint, in accordance with nt Plan.
- eam for investigation of circumstance at the time of
- re communicated to complainant (including wind time of the complaint). Explained that there were no buld have contributed to abnormal noise.
- ISW Department of Planning and Environment, National tal Protection Authority.

nore information about the vehicle. rtance of driving safely and slowly. n of the public road. Road to be graded in the near

ed the council regarding reinstating the signs. buld be put back as soon as possible. igns.

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by 0
BJCE-54 (historical ID: 37)	Face to face conversation	3/5/2017	6:00 pm	Bannister	Operation Complaints: Noise	Derek Powell	Noise Complaint	 Explained to the complainant the process that Compliance Testing. Directed the complainant -Requested that the complainant provide mor- technical team can investigate the circumstan- accordance with the approved Operational No- - Details of complaint passed to Technical Team complaint. -Results of Technical Team investigation were of wind conditions and operation of turbines at to no faults found in the nearby turbine which co- -Provided the complainant with details of NSW Wind Farm Commissioner and Environmental
BJCE-53 (historical ID: 36)	Phone Call IN	2/12/2016	2:56 pm	Grabben Gullen	Operation Complaints: Noise	Tim Mead	Noise Complaint	 Explained to the complainant the process that Compliance Testing. Directed the complainant -Requested that the complainant provide more technical team can investigate the circumstant the approved Operational Noise Management -Advised our technical team of the complaint at ensure the turbines were operating correctly Provided the complainant with details of NSV Farm Commissioner and Environmental Protection Researched and explained to the complainant windfarm and local residents Provided response in writing explaining that the contribute to abnormal noise.
BJCE-52 (historical ID: 35)	Email IN	25/8/2016	10:20 am	Bannister	Operation Complaints: Noise	Derek Powell	Noise Complaint	 Explained to the complainant the process that Compliance Testing. Directed the complainant -Requested that the complainant provide mor technical team can investigate the circumstan the approved Operational Noise Management Provided the complainant with details of NSV Farm Commissioner and Environmental Protect Agreed to review historical complaint information complainant. Complainant updated verbally mid October. Responded in writing explaining that there w contribute to abnormal noise.

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- that has been completed for Operational Noise ant to the Operational Noise Monitoring Report. ore details about the noise experienced, so that our ances at the time of the complaint, which is in
- Noise Management Plan.
- eam for investigation of circumstance at the time of
- re communicated to complainant in writing (including at the time of the complaint). Explained that there were could have contributed to abnormal noise.
- SW Department of Planning and Environment, National cal Protection Authority.
- hat has been completed for Operational Noise
- ant to the Operational Noise Management Plan.
- ore details about the noise experienced, so that our ances at the time of the complaint, in accordance with nt Plan.
- t and conducted extensive performance testing to
- SW Department of Planning and Environment, Wind tection Authority.
- ant the process for operational contracts between the
- t there were no faults found in the turbines which could
- hat has been completed for Operational Noise
- ant to the Operational Noise Management Plan.
- ore details about the noise experienced, so that our ances at the time of the complaint, in accordance with nt Plan.
- SW Department of Planning and Environment, Wind tection Authority.
- mation and have a further discussion with the

were no faults found in the turbines which could

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by G
BJCE-49 (historical ID: 32)	1800 IN	7/3/2016	8.04 PM	Grabben Gullen	Operation Complaints: Noise Operation Complaints: Landscaping	Clare Powell	Noise Complaint Landscaping complaint regarding maintenance of grass around trees and sourcing of water for watering	 Details of complaint passed to Technical Team complaint. Explained to the complainant the process that Compliance Testing. Team explained that this new was within allowable limits. Results of Technical Team investigation were conditions and operation of turbines at the tim Team communicated with the landscaping sub landscaping issues. The complainant's concerns
BJCE-48 (historical ID: 31)	1800 IN	3/2/2016	5:36 pm	Bannister	Operation Complaints: Noise	Clare Powell	Noise Complaint	 Details of complaint passed to Technical Team complaint. Explained to the complainant the process that Compliance Testing. Team explained that this new within allowable limits. Results of Technical Team investigation were conditions and operation of turbines at the tim - It was confirmed that there were no faults with abnormal noise during operation.
BJCE-46 (historical ID: 29)	1800 IN	19/12/2015	9:06 pm	Grabben Gullen	Noise complaint	Clare Powell	Noise Complaint	- Team has called complainant back on three oc complainant has not been available.
BJCE-45 (historical ID: 28)	Conversation at event	1/12/2015	4:02 pm	Bannister	Operation Complaint: Substation lights	Clare Powell	Substation lights left on at night	- Team investigated complaint. Day and times o had been conducting painting work in the subst - This was communicated to the complainant
BJCE-44 (historical ID: 27)	Email IN	23/11/2015	8:45 pm	Bannister	Operation Complaints: Traffic	Tom Frood	Traffic complaint - noticed vehicle not being courteous on public road.	- Toolbox talk held with Operational Staff to cor and off of the wind farm site. - Complainant advised of this outcome. Compla
BJCE-43 (historical ID: 26)	1800 IN	23/11/2015	12:10 pm	Pomeroy	Operation Complaints: Traffic	Derek Powell	Query as to whether trucks passing house were related to delivery of a new wind turbine blade to site	 Team communicated that no trucks relating to house Team was unable to confirm whether trucks we vehicle drivers associated with blade delivery w approach the wind farm site. Team communicated this to the complainant.

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eam for investigation of circumstance at the time of

- that has been completed for Operational Noise is noise monitoring showed that the noise generated
- re communicated to complainant (including wind time of the complaint).
- g subcontractor and the complainant regarding the erns were subsequently resolved.
- eam for investigation of circumstance at the time of
- that has been completed for Operational Noise is noise monitoring showed that the noise generated
- re communicated to complainant (including wind time of the complaint).
- with the turbines that could have been causing

e occasions and left a message to call back but the

es of lights being on aligned with times when Transgrid ubstation or attending other faults

communicate the importance of driving safely both on

nplainant advised to call back if a similar incident occurs.

ng to blade delivery should be passing the complainant's

ks were related to the wind farm, however, all delivery ry were reminded of the correct delivery routes to

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by
BJCE-42 (historical ID: 25)	1800 IN	22/11/2015	6:45 am	Grabben Gullen	Operation Complaints: Noise	Derek Powell	Noise Complaint - Humming noise during night time Operational Complaint - Stage 1 CEP audit not conducted	 Operational team directed to inspect nearby During initial conversation with complainant shown the wind farm noise was within allowal Team offered to meet complainant to discuss Team followed up on status of CEP audit. Aud Team attempted to contact complainant to for success. A subsequent complaint has now been
BJCE-41 (historical ID: 24)	Email IN	18/11/2015	1:16 am	Bannister	Operation Complaints: Agricultural Impacts	Tom Frood	Helicopter flying over complainant's property, which is a restricted zone. Complainant wanted to know whether this helicopter was related to the wind farm.	 Team investigated the incident The helicopter was performing weed control directly involved with the wind farm The helicopter operator had been informed o Operator subsequently reminded of this again. Complainant informed of this outcome
BJCE-40 (historical ID: 23)	Email IN	7/11/2015	3:13 pm	Grabben Gullen	Operation Complaints: Noise	I Jare Powell	Complaint concerning Operational Noise Report	- Queries of complainant were referred to the i the Operational Noise Report. - A response from the consultant has been sent complainant to further discuss their concerns.
BJCE-39 (historical ID: 22)	1800 IN	24/10/2015	2:00 am	Grabben Gullen	Operation Complaints: Noise	Tom Frood	Noise Complaint	 Team explained noise monitoring showed no explained that the noise monitoring report ha Team offered to visit complainant to discuss a been completed. This offer was declined. Operational team directed to inspect nearby
BJCE-38 (historical ID: 21)	1800 IN	18/10/2015	9:00 pm	Grabben Gullen	Operation Complaints: Noise	Tom Frood	Noise Complaint	- Details of complaint passed to Technical Tear complaint. - Explained to complainant process for Operati - Subsequently, Operational Noise Assessment complainant to discuss content of report.

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by turbines. No fault was found.

- ant, team explained that operational noise testing had vable limits
- uss Operational noise report. This offer was declined. udit has now been undertaken
- o follow up on complaint on three occasions without een registered

ol on land owned by a subsidiary of Goldwind, but not

d of restricted flying zone over complainant's property. iin.

e independent noise consultant who originally prepared

ent to the complainant. Team offered to meet ns.

noise of wind farm is within allowable limits. Team had been accepted by the EPA. ss and explain the operational noise monitoring that has

rby turbines

eam for investigation of circumstance at the time of the

ration Noise Compliance Testing. Int report available publically. Offered to meet

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ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by
BJCE-37 (historical ID: 20)	TEXT IN	2/7/2015	4:52 am	Pomeroy	Operation Complaints: Noise	LIOM FLOOD	Noise complaint regarding the night before	 Continued correspondence with complainar Details of complaint passed to Technical Tear complaint. Operations team inspected relevant turbines Results of investigation communicated to co turbines at time of complaint). Explained to complainant process for Operat Offer to conduct additional noise monitoring Subsequently, Operational Noise Assessment complainant to discuss content of report.
BJCE-36 (historical ID: 19)	Email IN	10/6/2015	2:00 pm	Bannister	Operation Complaints: Noise	Clare Powell	Noise complaint	 Details of complaint passed to Technical Teal complaint. Explained to complainant process for Operat Subsequently, Operational Noise Assessment discuss content of report.
BJCE-35 (historical ID: 18)	Letter IN	10/6/2015	4:49 pm	Goulburn	Operation Complaints: Noise		Letter from Local Member to GRWF on behalf of complainant.	- Letter sent in response which addresses spec - Informed Local Member GRWF were in active - Offered to meet Local Member to discuss con
BJCE-34 (historical ID: 17)	Project email IN	10/6/2015	10:33 am	Bannister	Operation Complaints: Noise	Clare Powell	Concerns with noise and health issues	 Meet with complainant to discuss concerns. Explained GRWF believe the windfarm noise Approval. Explained to complainant process for Operat
BJCE-33 (historical ID: 16)	Email IN	21/5/2015	12:18 pm	Bannister	Operation Complaints: Noise, Operation Complaints: Shadow Flicker	Tom Frood	Email to Minister and others - noise, shadow flicker, Mod App.	- GRWF Senior Management meet with compl - Additional noise monitoring arranged at com
BJCE-32 (historical ID: 15)	Text IN	14/4/2015	4:31 pm	Pomeroy	Operation Complaints: Noise	Tom Frood	Noise complaint.	 Details of complaint passed to Technical Teal complaint. Results of investigation communicated to co turbines at time of complaint). Explained to complainant process for Operat

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eam for investigation of circumstance at the time of the

les.

complainant (including conditions and operation of

ration Noise Compliance Testing. ing at complainants property ent report available publically. Offered to meet

eam for investigation of circumstance at the time of the

ration Noise Compliance Testing. ent report available publically. Meet with complainant to

ecific concerns raised in letter. ive contact with complainant and are seeking a meeting. oncerns.

ns. se is less than the prescribed limit in the Project

ration Noise Compliance Testing.

nplainant to discuss concerns. omplainants request.

eam for investigation of circumstance at the time of the

complainant (including conditions and operation of

ration Noise Compliance Testing.

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by
BJCE-31 (historical ID: 14)	Text IN	8/4/2015	4:24 pm	Pomeroy	Operation Complaints: Noise	Tom Frood	Noise complaint	 Details of complaint passed to Technical Tea complaint. Member of Operations Team attended area o noise. Results of investigation communicated to co turbines at time of complaint). Explained to complainant process for Operat
BJCE-30 (historical ID: 13)	Email IN	7/4/2015	10:15 am	Bannister	Operation Complaints: Noise	Clare Powell	Noise Complaint - Substation and Pom1-5	 Details of complaint passed to Technical Tea complaint. Results of investigation (possible yawing of the above the levels outlined in the Development Operations staff informed of complaint and we experienced in the area.
BJCE-29 (historical ID: 12)	Email IN	6/3/2015	9:25 am	Bannister	Operation Complaints: Noise	Clare Powell	Noise complaint	 Details of complaint passed to Technical Tea complaint. Operations team inspected relevant turbines Results of investigation communicated to co turbines at time of complaint). Explained to complainant process for Operat Offered to meet to discuss further.
BJCE-28 (historical ID: 11)	Project email IN	19/1/2015	12:18 pm	Bannister	Operation Complaints: Noise, Operation Complaints: Shadow Flicker	Clare Powell	Shadow Flicker Complaint and Noise.	 Meet with complainant to discuss concerns Details of complaint passed to Technical Teat complaint. Results of investigation communicated to complained to complainant process for Operational Proce
BJCE-27 (historical ID: 10)	Email IN	13/1/2015	4:00 pm	Pomeroy	Operation Complaints: Noise	Clare Powell	Noise complaint	 Details of complaint passed to Technical Tea complaint. Results of investigation communicated to co turbines at time of complaint). Explained to complainant process for Operate
BJCE-26 (historical ID: 9)	1800 IN	12/12/2014	10:17 am	Grabben Gullen	Construction Complaints: Noise	Litsa Stavrakakis	Noise Complaint	- Details of complaint passed to Technical Tea complaint. - Explained to complainant process for Operat
BJCE-25 (historical ID: 8)	Text IN	12/12/2014	6:44 am	Pomeroy	Construction Complaints: Noise		Noise complaint	- Details of complaint passed to Technical Tea complaint.

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eam for investigation of circumstance at the time of the

of complaint to investigated and listen to reported

complainant (including conditions and operation of

ration Noise Compliance Testing.

eam for investigation of circumstance at the time of the

of the turbines, unlikely to cause increased noise would be ent Approval) communicated to complainant. Ind will look to ensure no undue yawing noises are

eam for investigation of circumstance at the time of the

les.

complainant (including conditions and operation of

ration Noise Compliance Testing.

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eam for investigation of circumstance at the time of the

complainant. ration Noise Compliance Testing.

eam for investigation of circumstance at the time of the

complainant (including conditions and operation of

ration Noise Compliance Testing.

eam for investigation of circumstance at the time of the

ration Noise Compliance Testing.

eam for investigation of circumstance at the time of the

ID	Method of Contact	Complaint Date	Complaint Time	Location of Complainant	Nature of Complaint	Team Member Receiving Complaint	Details of Complaint	Action taken by
BJCE-24 (historical ID: 7)	Phone call IN	24/11/2014	5:20 pm	Pomeroy	Construction Complaints: Noise, Project Comments and Enquiries: Landscaping	Clare Powell	Noise Complaint	 Details of complaint passed to Technical Tea complaint. Operations team inspected relevant turbines Results of investigation communicated to co turbines at time of complaint).
BJCE-23 (historical ID: 6)	Email IN	24/11/2014	7:45 am	Pomeroy	Construction Complaints: Noise	Litsa Stavrakakis	Noise complaint	 Details of complaint passed to Technical Tea complaint. Operations team inspected relevant turbines Results of investigation communicated to co turbines at time of complaint). Explained to complainant process for Operat
BJCE-22 (historical ID: 5)	Phone call OUT	17/11/2014	3:00 pm	Pomeroy	Construction Complaints: Noise	Clare Powell	Noise complaint	- Details of complaint passed to Technical Tea complaint. - Investigations ongoing while next complaint
BJCE-21 (historical ID: 4)	Email IN	16/11/2014	3:03 pm	Pomeroy	Construction Complaints: Noise	Litsa Stavrakakis	Noise complaint	 Details of complaint passed to Technical Tea complaint. Explained to complainant process for Operat Subsequently, Operational Noise Assessment complainant to discuss content of report.
BJCE-20 (historical ID: 3)	Email IN	12/11/2014	3:34 pm	Bannister	Construction Complaints: Noise	Ronan Creedon	Noise complaint and request for update on noise investigation.	 Unable to investigate specific circumstances complainant. Update provided on noise compliance assess
BJCE-19 (historical ID: 2)	Project email IN	28/10/2014	9:00 am	Bannister	Construction Complaints: Noise	Clare Powell	Noise Complaint - BAN15 audible.	 Details of complaint passed to Technical Tea complaint. Operations team inspected relevant turbines Results of investigation communicated to co turbines at time of complaint). Meet with complainant to further discuss co
BJCE-18 (historical ID: 1)	1800 IN	17/10/2014	11:45 pm	Grabben Gullen	Construction Complaints: Noise	Clare Powell	Noise Complaint	 Details of complaint passed to Technical Tea complaint. Operations team inspected relevant turbines Results of investigation communicated to co turbines at the time) Explained to complainant process for Operat

GULLEN RANGE

by Gullen Range Wind Farm

eam for investigation of circumstance at the time of the

ies, and rectified issue found. complainant (including conditions and operation of

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ies, and rectified issue found. complainant (including conditions and operation of

ration Noise Compliance Testing.

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nt was received.

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ration Noise Compliance Testing. Int report available publically. Offered to meet

ces around complaint as no time or date was provided by

essment process.

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ration Noise Compliance Testing.