Scott Hobbs Planning

Planning Statement on behalf of:

Date:

Blackhillock Flexpower Ltd

18 November 2024

Pre-Application Consultation Report

Proposed BESS, Land at Gibston Farm, Blackhillock, Keith, Moray





Typical Illustration

Info

Proposed 349 MW BESS and associated infrastructure:

Land at Gibston Farm, Blackhillock, Keith, Moray (NGR 343807, 848719).

Summary

Blackhillock Flexpower Ltd., a subsidiary of Noriker Power Ltd is proposing a 349 MW Battery Energy Storage System ('BESS'), with associated infrastructure and development. This report forms part of a suite of documents, submitted to the ECU of Scottish Government, to support the proposed development. This PACR details the Pre-application Consultation activities carried out prior to the submission of the application.

Contents

- 1.0 Introduction
- 2.0 The Proposal
- 3.0 The Site and Surroundings
- 4.0 Pre-Application Consultation
- 5.0 Comments and Responses
- 6.0 Conclusion
- **Appendix 1- Location Plan**
- **Appendix 2- Pre-application Form to ECU**
- **Appendix 3- Pre-application form to Moray Council**
- **Appendix 4- EIAR Decision Notice**
- **Appendix 5- Consultation Event Adverts**
- **Appendix 6- Public Consultation Event 2 Adverts**
- **Appendix 7- Notification Letters**
- **Appendix 8- Email Notification**
- **Appendix 9- Feedback Form**
- **Appendix 10- Consultation Boards Event 1**
- Appendix 12- Consultation Event 1 Slide Show.
- Appendix 13- Consultation Event 2 Slide Show.
- **Appendix 14 Consultation and Information Website**

1.0 Introduction

- 1.1 The Pre-Application Consultation Report (PACR) is submitted on behalf of the application, Blackhillock Flexpower Ltd ('the Applicant'), support the application for consent under Section 36 of the Electricity Act 1989 for a 349 MW BESS facility, with associated infrastructure, on land at Gibston Farm, Blackhillock, Keith, Moray (NGR 343807, 848719) ('THE Site'). The application is for a 349 MW Battery Energy Storage System ('BESS'), with associated infrastructure ('the Proposal').
- 1.2 This PACR details the Pre-application consultation carried out by the Applicant prior to the submission of the application.

2.0 The Proposal

- 2.1 The current proposal by Blackhillock Flexpower Ltd. is to erect a BESS with a capacity of 349MW, which includes:
 - Laying out of containerised battery units along with associated inverters, switchgear and closed loop cooling units, control units and associated electrical infrastructure mounted on concrete plinths.
 - Containerised substation, associated switchgear and transformers.
 - Housed transformers
 - Earth working to form terraces for the proposed development to be situated along with associated retention features.
 - SuDS pond and associated drainage infrastructure.
 - Landscaping for visual screening.
 - CCTV, security fencing and acoustic fencing.
 - Access from the U43(h) Blackhillock Road and emergency access from Gibston Farm.
 - Hard surfacing for access, car parking bays, construction laydown area. Gravel internal
 access track and non-compacted gravel for surface cover between containerised
 equipment.

3.0 The Site and Surroundings

- 3.1 The site lies in the countryside, approximately 1.5 km from the centre of Keith, on the western side of the A96, connecting Aberdeen and Elgin onto Inverness. The site is situated in immediate proximity to the Blackhillock Substation to the west of the site on the other site of Blackhillock Road.
- 3.2 As currently shown, the site includes the significant area of one field. The site area is ha, comprising one roughly L-shaped parcel of land within that larger field, and is likely to comprise the application site. The land is currently used for agricultural purposes (Arable) and is understood that it is Grade 3.2 land. It is understood that a farmhouse and buildings associated with the agricultural land holding (Gibston Farm) lie to the immediate west.
- 3.3 The land from west to east, towards the A96 from which is clearly visible directly due east of the site, over a short distance. The boundaries to the site are generally open, being formed by scrub and watercourse to the southeast and field boundaries to the north and south. There is no notable tree or hedgerow on site. The Blackhillock Road forms the boundary to the further west of the existing agricultural steading and from which the site has access.
- 3.4 Whilst in the countryside, the area is characterised by non-agricultural / countryside development, including:
 - Two major HV power pylons run through the site in an approximate SE to NW direction, with three set of pylons contained within or in close proximity to the site boundary.
 - The site is framed by the recent and significant Blackhillock electricity sub-station to the immediate west, on the other side of the road and which is on slightly higher level than the site. The slightly smaller Beatrice Onshore Substation - Offshore Windfarm lies to the further west of the substation.
 - A permanent building compound associated with the building of HVDC convertor station lies to the south of the site, which contains numerous portacabin type buildings and large hard surfaced area and including ruins of an old steading.
 - The Cairdshill Quarry lies to the further south.



Figure 1: Subject Site Area (shaded brown) (Source: Blackhillock Flexpower Ltd).

3.5 The wider area generally has a countryside characteristic with agricultural fields and a scattering of houses and local business along narrow country roads.

4.0 Pre-Application Consultation

- 4.1 There is no statutory Pre-application process for S36 applications for consent for battery storage sites, although the ECU has issued best practice guidance and encourages applicant to carry out such Pre-application consultation. The best practice refers to all types of S36 application including significant wind power proposals.
- 4.2 This BESS project is distinctly different to those forms of renewable energy projects, and due to its characteristics, has a significantly less impact, being substantially lower in height and generally comprising less area of land.
- 4.3 The applicant has carried out the following forms of contact to statutory bodies and stakeholders:
 - Environmental Impact Assessment Screening Request to ECU.
 - Pre-application consultation with the ECU.
 - Pre-application consultation with the appropriate planning authority Moray Council.
 - Unique website which contains details of the proposed development, information regarding the application and contact details for further information regarding the application.
 - Advertising the events in local press (three publications).
 - Notification of events to stakeholders including elected members, MP and MSP as well as community councils.
 - Two in person presentation/exhibitions manned by members of the Applicant team to answer questions and provide additional information where able.
 - Postal notifications to local residents.
 - Direct email correspondence with members of the public.
 - Email engagement with MSP.

EIA Screening Request

- 4.4 Whilst not a specific form of Pre-application consultation, due to the scale of the development an EIA Screening Request was submitted to the ECU 19th June 2023, in which detail on the proposed development and the environmental effects were explained. The ECU consulted Moray Council as the appropriate planning authority.
- 4.5 On 26th September 2023, the ECU provided a formal Decision Notice with opinion, from both the ECU and Moray Council, that the likely environmental effect was unlikely to be significant and that the development ought not to be considered to be EIA development.
- 4.6 This Decision Notice can be found as Appendix 4.



Pre-Application Consultation with the ECU

4.7 The Pre-application submission was originally made to the ECU 19th May 2023. Amendments to the application form was required, the amended form was then submitted on 23rd May (Appendix 2). No further engagement was received from the ECU following that submission.

Pre-Application Consultation with Moray Council

- 4.8 The application site is wholly contained within the Moray Council area and accordingly, a Preapplication submission was made to Moray Council in accordance with it practices 9th May 2023.
- 4.9 In general, Moray Council was supportive of the proposed development but required detailed assessment of the proposal, with supporting information submitted with the application, particularly with regards to the following issues, all of which have been addressed in the application documentation:
 - Planning and Policy Compliance Statement
 - Community Wealth Building Plan (CWBP)
 - Pre-Application Consultation Report (PACR)
 - Design and Access Statement (DAS)
 - Confidential Ecological Survey Report [note, contains sensitive information]
 - Confidential Protected Species Report [note, contains sensitive information]
 - Biodiversity Net Gain Feasibility Report
 - Heritage Impact Assessment
 - Transport Statement
 - LVIA and Landscape Strategy
 - Noise Impact Assessment
 - Drainage Impact Assessment
 - Ground Investigation Report
 - Topographical Survey
 - Construction Traffic Management Plan (CTMP)
 - Carbon Assessment
 - Fire Assessment
- 4.10 It is considered that the application package addresses the matters by MC during the Preapplication stage.

Pre-Application Consultation with Local Community

Website

- 4.11 To facilitate the consultation, a publicly accessible website was set up that held the project detail and information pertinent to the consultations. The website (Appendix 14) was https://www.blackhillockflexpower.com. To date of writing the website has achieved over 180 hits.
- 4.12 The website was activated prior to the first consultant event and remained live where comments were accepted until one week prior to each event.
- 4.13 Visitors could also request contact/ information by providing their email address (info@blackhillockflexpower.com) through the website.
- 4.14 Visitors to the website were able to leave comments to the applicant and project team using a feedback form (appendix 9).

First Consultation Event

- 4.15 The first consultation event took place on Thursday 21st March 2024 at Keith Sports and Community Centre (Banff Road, Keith, AB55 5GT) between 3pm to 7pm. During this event there were members of the applicant team in attendance to offer answers for any questions the public had about the proposed development.
- 4.16 A public notice was placed in the Banffshire Advertiser (12th March 2024) and The Herald (14th March 2024) to advertise the in-person consultation in accordance with the statutory requirements (shown at Appendix 5 and 6 respectively).
- 4.17 The public notices included the following information:
 - Description and location of the proposed development,
 - Details as to how (including by what electronic means) further information may be obtained concerning the proposed development,
 - The date, time and address of the public consultation event,
 - A statement explaining how, and when by, persons wishing to make comments to the prospective applicant relating to the proposal may do so, and
 - A statement explaining comments made to the prospective are not representations to the planning authority and there will be an opportunity to make public comments to the planning authority once a formal planning application has been made.
- 4.18 An email (Appendix 8) was circulated to key stakeholders on the 18th March 2024 further advertising the event. This email was sent to the following:
 - Cllr Tracy Coyler
 - Cllr Theresa Coull
 - Cllr Donald Gatt
 - Keith Community Council



- Strathisla Community Council
- Richard Lochhead MSP
- Douglas Ross MP
- 4.19 Letters with printed notifications of the event were issued to residents identified to be living within close proximity of the application site. A search for addresses was undertaken and seven were identified and letters posted first class on 18th March 2024 (see appendix 7).
- 4.20 Copies of the exhibition material presented at the Events can be found at Appendix 10.
- 4.21 A total of 15 members of the local community attended discussing the proposal with members of the Applicant Team during the consultation event. Following the event, a total of 3 completed in-person forms during the event and whilst no further feedback forms were received through the website, additional correspondence via email with commenters was held post event.



Figure 2: Consultation Event 1 in progress

- 4.22 Despite finishing at 7pm, the Applicant Team remained on site to discuss the proposals with representative of the Keith Community Council until circa 7.45pm.
- 4.23 Of the 15 attendees, four stated that they supported the proposals, with two stating that they had objections to the proposals. Others did not state an outright position in relation to the proposals.
- 4.24 In relation to the consultation arrangements and publicity itself, the following feedback was received from members in attendance of the first event. The applicant team responses are in

red below each and expanded upon in the sections below.

- Posted letters only arrived the day of the event, or not at all.
 - Additional letters were issued to addresses identified to have been missed by members of the public and letters were issued two weeks in advance of the event.
- Councillors only notified the public in hours preceding the event.
 - Whilst this is regrettable, elected members were notified by email in advance of the event and for the second event, were notified 5 days prior to the event.
- Showing a wider context plan for the proposals would help identify exactly where the site is.
 - This was provided along with amended proposed layout.
- The press adverts were not published in the most read local publications.
 - The same publications were advertised in for the second event, with the addition of an amended site design.

Second Consultation Event

- 4.25 The second consultation event took place on 18th April 2024 at Keith Sports and Community Centre (Banff Road, Keith, AB55 5GT) between 3pm to 7pm.
- 4.26 It was highlighted at the first event that some addresses in proximity to the site did not receive a letter, and nine individual letters were to neighbouring properties of the application site. The public notice for the 2nd consultation was placed in the same Banffshire Advertiser (9th April 2024), the Herald (11th April 2024), and additionally the Northern Scot (5th April 2024). Copies of all public notices is attached as Appendix 5 and 6.
- 4.27 At the second event, a slide show was presented that showed how the amended designs responded to comments received at the first event.



4.28 During both events presentation boards displaying the proposal and the next steps of application were available for the attendees to review.

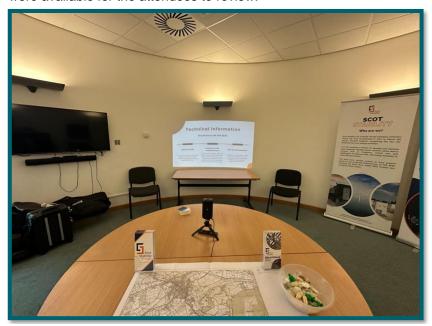


Figure 3: Consultation Event 2 Set Up

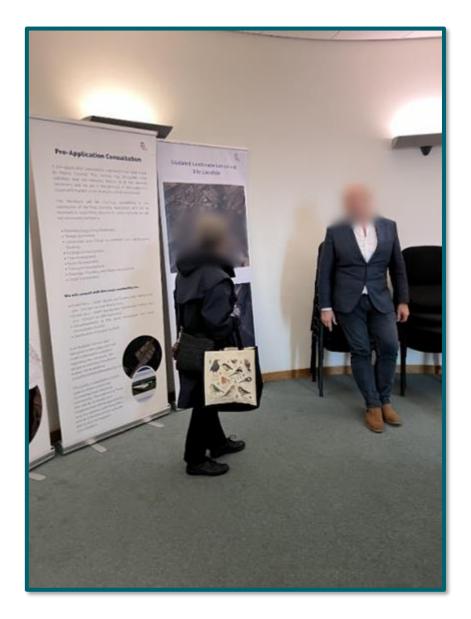


Figure 4: Consultation Event 2 in progress

- 4.29 A total of 18 attendees came to the consultation event including local Councillor. A total of two were in support of the proposals and four stated an objection to the proposals. Others did not state a definitive position.
- 4.30 Members of the Applicant Team remined on site until 8pm discussing the proposals with members of the public.
- 4.31 The comments received from the consultation undertaken for the proposed development are summarised in table 1 below:
- 4.32 Subsequently to the consultation events, emails were exchanged with several local residents. On the 7th May 2024 email was received from Douglas Scott MP office seeking further information relating to the proposals and correspondence with local community. Email responses were made, and further conversations were had via telephone to discuss the proposals that had been held to date.

5.0 Comments and Responses

5.1 The following table summarises the comments and responses, and demonstrates the actions that the Applicant has taken, resulting in the application as submitted.

Issues	Comments	Feedback/ Actions
Landscaping and Housing	How will the development impact the landscaping and views in the local area.	An LVIA/ Landscaping Strategy is submitted with the application. The Draft LVIA indicates that there will be no impact to existing landscaping and a planting schedule will be implemented to re-provide biodiversity benefits and act as mitigation measure for visual amenity measures.
	Will the development negatively impact house and property value.	The applicant does not have an answer to this, and it is not and it is not a material planning consideration. However, it is not expected that the development will have a negative impact on property value.
Transport and Drainage	How will the development impact the condition of the roads.	Agreements will be made between the applicant and Moray Council pre and post construction to prepare and repair road network in vicinity of site.
	What is proposed for drainage and will this impact the roads.	A Drainage Impact Assessment is currently in preparation and will be submitted with the application. Final matters are being discussed; however, it is not considered that the drainage will impact the roads.
Noise	How will the noise produced by the BESS be managed.	A Noise Assessment including cumulative impact demonstrates that there will be no adverse impacts on the neighbouring houses. However, mitigation measures will be included in the report and complied with by the applicant to minimise noise pollution and protect the neighbouring housing.
Health and Safety	What is proposed to manage the fire risks associated with the development.	Plans will be put in place, as required, to meet industrial standards. A Fire Safety Report will be submitted with the application detailing the fire suppression mechanisms.
Biodiversity	There was concern that the proposed development would have a negative impact on the biodiversity within the area.	The application has been subject to a suite of biodiversity investigations to thoroughly understand any habitat on or in close proximity to the site. These establish development buffers from potential Badger habitat located at the south east of the site as well as potential Otter habitat. Development is proposed outwith these areas and any minor works or landscape planting within these areas would be undertaken with the requisite licences.
		In general, the site is arable in nature and as such is ploughed regularly and treated with chemicals. The site itself offers minimal habitat and the proposed development would deliver significant planting and habitat creation. A Habitat Management Plan would secure the effective biodiversity enhancement in line with policy over the duration of the operation.
Sufficiency of public engagement	Concern was raised with the newspaper publication that the advert was advertised in, level of public engagement and notification prior to public consultation events.	Prior to the first public consultation event, adverts were placed in the Banffshire Advertiser and the Herald as the applicant was directed to do through pre-application discussions by Council Officer's. The second public consultation event was advertised in the above

		newspapers and in addition, the Northern Scot.
		Prior to each public event, notice of the event was issued via email to elected ward members, MSP, MP and both Keith and Strathisla Community Councils. Attempts were made (discussed below) to identify addresses for residents in close proximity to the site and letters advertising the event were issued by post. It is considered that the advertisement of the public
		consultation events was sufficient and reasonable.
Consultation Information Displayed	There was concern that the presented information at the first public consultation was not sufficient to properly identify the site. At the second event a member of the public raised concerns that insufficient information was presented and commented that Photomontages and proposed Sections should be provided.	The boards presented at the first event, and slide show are found at appendix 10 and 12. Appendix 1 (Location Plan) was also printed and displayed at the event. It is considered that these provide a context for the site and where there was any confusion on the site location, this was clarified by members of the project team. However, it was acknowledged by the project team that this should be improved on. Additional context plans were added to boards for the second event, and it was agreed by members of the public attending the second event that this was effectively clarified. In relation to the Photomontages and proposed Sections, it was agreed that these would be published on the applicant's consultation website and public notifications, via post, would be issued to inform immediate neighbours that they were available for review. These will be published on the application webpage following the need to remodel the proposed noise mitigation and thus redo the photomontages.
Consultation distribution advertisement	Concern was raised in regard to the number and timing of public notification issued by post.	Letters were issued to identified addresses in proximity to the application site on 18 th March 2024, via first class mail. It transpired that some letters were only received the day of the event. For the second event, letters were issued to the same and further addresses on 4 th April 2024, before the second event on 18 th April 2024.

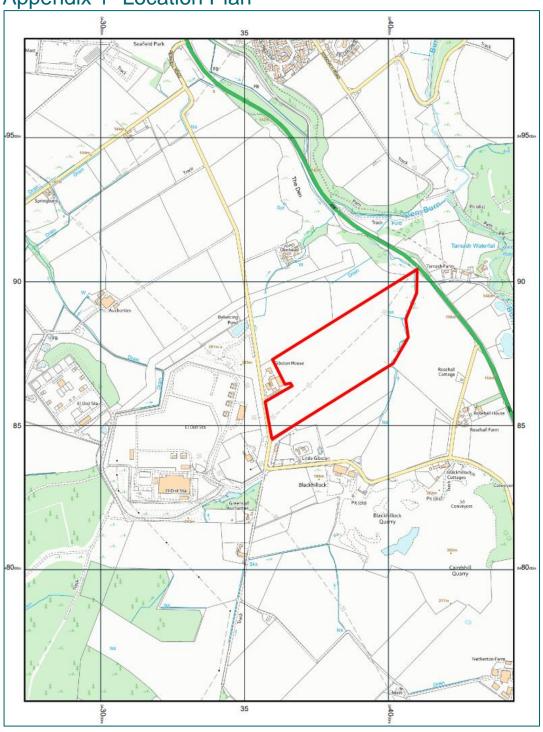
Additional correspondence

5.2 In addition to the above consultation events, email correspondence was had with a three members of the public seeking clarity on additional information. As part of these discussions, correspondence with Douglas Ross MP was also held. As part of that discussion clarification was raised in relation to a number of those matters raised above. Reference was newly made to the use of Blackhillock Quarry for the BESS development instead of the proposed site location. It was noted in response to Mr Ross that the quarry was still in operation and did not meet the requirements of the proposed development.

6.0 Conclusion

- The proposed BESS development is a much needed- renewable energy project on countryside land in an area of limited environmental, ecological, heritage and amenity value.
- The Pre-application consultation has been carried out with the statutory body, with relevant local authority and with the local community in accordance with due process.
- 6.3 In all respects, it is considered that the Pre-application consultation has been effective relative to the proposal and site.

Appendix 1- Location Plan



Appendix 2- Pre-application Form to ECU

NOTIFICATION OF **NEW PROJECT FORM**



ECU Ref No: To be completed by ECU staff

Applicants Details

Title:		Forename:		Surname:	
Company Name:		Scott Stability Ltd. (C/O Agent)		Building No:	24 a
Address: Staffor		d Street			
				Postcode:	EH3 7BD
Telephone:		01312267225		Mobile:	07800950585
Fax:			E-mail Address:	sh@scotthobbsp	lanning.com

Company Name:		Scott Hobbs Planning Ltd			
Title:	Ms	Forename:	Sheila	Surname:	Hobbs
Building No:		24a		Agent Ref	22766
Address:	Staffor	d Street			
	Postcode: EH3 7BD				EH3 7BD
Telephone:		01312267225		Mobile:	07800950585
Fax:			E-mail Address:	sh@scotth	obbsplanning.com

Development

Case Type (State all that apply)	Battery Energy Storage System (BESS)
Application Type ea s36 construction	S38 non-EIA Construction



Site Details

ith, Moray
ith, Moray
ciated infrastructure
t are provided in the
nclude site location
e details, policy and
nformation can be assessments are
for initial and early
ive Applicant wishes
s for the application on, the likelihood of
issues. potential
lopment is likely to

Declaration

The information supplied in this form is accurate to the best of my knowledge. I have read the Privacy Notice and understand that information held by the Scottish Government may be required to be disclosed under the Environmental Information (Scotland) Regulations 2004 or the Freedom of Information (Scotland) Act 2002.

Name [.]	Sheila Hobbs
On behalf of C	company:Scott Hobbs Planning Ltd
Date:	23rd May 2023



Appendix 3- Pre-application form to Moray Council



REQUEST FOR MEETING FOR PRE-APPLICATION ADVICE FOR MAJOR APPLICATIONS

For Official Use Only

PE Reference	
Date of Pre App Meeting	

Please complete all sections of this form using **BLOCK CAPITALS** and where possible submit the form electronically to **development.control@moray.gov.uk**

Guidance notes can be downloaded from: www.moray.gov.uk

There is a fee for the provision of this service. Please refer to the councils web site for scale of fees.

1. Applicant Details	Agent Details (if applicable)
Name: SCOTT STABILITY LTD.	Name: SCOTT HOBBS PLANNING LTD.
Address and Postcode:	Address and Postcode:
C/O AGENT	24 A STAFFORD STREET, EDINBURGH, EH3 7BD
Daytime/Mobile Telephone:	Daytime/Mobile Telephone: 0131 226 7225/ 0780095085
Email Address:	Email Address: SH@SCOTTHOBBSPLANNING.COM

2. Site Address of Proposed Development (including postcode and grid reference, if available)
GIBSON FARM, BLACKHILLOCK, KEITH, MORAY
(NGR) 343000, 848760,

3. Description of Proposed Development (please provide a general description of your proposal, including the nature and scale of the development and gross floor space of building where proposed, continue on seperate sheet if required)

MAJOR DEVELOPMENT COMPRISING INSTALLATION OF 349 MW BATTERY ENERGY STORAGE SYSTEM (BESS) INCLUDING ASSOCIATED INFRASTRUCTURE, ACCESS AND LANDSCAPING. FURTHER DETAIL IS SHOWN IN THE SUBMITTED PADD DOUMENT AND PLANS.



The following details of the proposed development made: (please tick if enclosed).	t need to be submitted to enable an assessment to be
Plans of the site	Architectural approach/Materials
Photographs of the site and surroundings X	Preliminary Plans – design of all buildings X
Details of existing use and ownership X	Drainage details
Access/Parking/servicing – Transport Assessment form TA Form (web)	Quality Audit X
5. Other relevant comments/additional information	n
Preferred Meeting Dates (Please note submission received by us a minimum of 3 weeks before the d 25TH MAY 2023 AT 12PM.	of this form and the supporting information must be late of a pre-application meeting).
on the basis of the professional opinion of the officer(s) concern	
subsequent formal planning application.	
Signature	Date 04/05/2023
Printed Name SHEILA HOBBS	
Please send your completed forms and plans prefer	rably by email to:
Email: development.control@moray.gov.uk Beverly Smith Development Management & Building Finance, Moray Council, PO Box 6760, Elgin, IV30 1BX Telephone: 01343 563276	Standards Manager, Economy, Environmental and

If you have any queries regarding the filling in of this form, please contact the duty planning officer between 2pm and 4pm at 0300 1234561.

Appendix 4- EIAR Decision Notice

Energy and Climate Change Directorate Energy Consents Unit



E: Nicola.Kennedy@gov.scot

Sheila Hobbs Scott Hobbs Planning Limited By email only

By email only to: sh@scotthobbsplanning.com

Our ref: ECU00004836

26th September 2023

Dear Sheila Hobbs,

ELECTRICITY ACT 1989

THE ELECTRICITY WORKS (ENVIRONMENTAL IMPACT ASSESSMENT) (SCOTLAND) REGULATIONS 2017

SCREENING OPINION OF THE SCOTTISH MINISTERS

IN RESPECT OF THE PROPOSED APPLICATION FOR CONSENT UNDER SECTION 36 OF THE ELECTRICITY ACT 1989 TO CONSTRUCT AND OPERATE THE PROPOSED GIBSTON FARM BATTERY ENERGY STORAGE SYSTEM AT GIBSTON FARM, BLACKHILLOCK, KEITH, MORAY.

Thank you for your request dated 19th June 2023 requesting a screening opinion in respect of a proposed application under section 36 of the Electricity Act 1989 ("the Electricity Act") to construct and operate a battery energy storage system with a generating capacity of approximately 349 megawatts (MW), comprising of single storey battery-based electricity storage containers at 3 metres in height, associated power control infrastructure and ancillary development including high voltage switchgear, timber security fencing, access tracks, and terracing and landscaping around the battery containers.

Background

The proposed development as described briefly above is entirely within the planning authority area of Moray Council ("the Planning Authority").

The proposal requires to be screened by the Scottish Ministers in accordance with regulation 7 of the Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017 ("the Regulations"). Following a request for a screening opinion made under regulation 8(1), Scottish Ministers are required to adopt an opinion as to whether the proposed development is or is not EIA development.

The Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017

The Regulations set out at 8(2) the information that must accompany a request to the Scottish Ministers to adopt a screening opinion. Scottish Ministers consider that the information included in the screening request and documents supporting the request is sufficient to meet the requirements set out in regulation 8(2), and that the submitted information has been compiled taking into account the selection criteria in schedule 3 of the Regulations.

Statutory Consultation

Under regulation 8(5) of the Regulations, Scottish Ministers are required to consult the Planning Authority within whose land the proposed development is situated. The Planning Authority was consulted on 20th June 2023 and responded on 7th August 2023 advising that, in their view, the proposed development does not constitute EIA development and therefore any application for construction and operation of the development described in the screening request does not need to be accompanied by an EIA report. A copy of the Planning Authority's response is annexed to this screening opinion (Annex A).

Scottish Ministers' Considerations

EIA development is defined in the Regulations, in respect of an application, as a proposed development, which is either Schedule 1 development, or Schedule 2 development likely to have significant effects on the environment by virtue of factors such as its nature, size or location. The proposed development constitutes Schedule 2 development in terms of the Regulations.

In adopting a screening opinion as to whether Schedule 2 development is EIA development, the Scottish Ministers must in all cases take into account such of the selection criteria in Schedule 3 of the Regulations as are relevant to the proposed development, and the available results of any relevant assessment.

Scottish Ministers have taken the selection criteria in Schedule 3 and all the information submitted in respect of the screening request in account and taken account of the views of the Planning Authority. Scottish Ministers adopt the opinion that the proposal does not constitute EIA development and that the application submitted for this development does not require to be accompanied by an EIA report.

In accordance with regulation 7(2), this opinion is accompanied by the following written statement with reference to the relevant selection criteria within Schedule 3 of the Regulations. In accordance with the Regulations, a copy of the screening opinion has been sent to the Planning Authority.

Written Statement

Characteristics of Development

The development covers an area of 11.8 hectares. The preliminary, indicative design layout provided is typical of electricity infrastructure development of this type and at this scale. It is anticipated that the battery components will be 3 metres high. The high voltage switchgear is estimated to be a maximum of 15 metres high. The site is bisected by a HV overhead electric line on pylons, and the large Blackhillock substation lies to the immediate west. Another BESS development is under construction to the south. The land to be developed is non-prime

2



agricultural land, aside from use of this soil, there are no expected voluminous uses of natural resources, other than that expected with any similar scale construction project. There will be a measure of construction waste consistent with development of this type, and there will be minimal operational waste. There is no significant pollution or nuisance anticipated either at construction or operation stages, and no anticipated risk of accidents or disasters or to human health.

Location of Development

The land is currently used for farmland, as noted above non-prime land capable of supporting use agriculture. The site is not otherwise considered to be abundant in natural resources. There are no designated or protected areas in the vicinity and the site itself is not environmentally sensitive. The site is not close to riparian areas, river mouths, coastal zones, mountain or forest areas, or densely populated areas. The nearest potential cultural heritage or amenity receptors are at distance.

Characteristics of the Potential Impact

The impact of the development, is likely to be of low magnitude, given its spatial extent and receiving environment. Construction effects would be temporary and impacts of low intensity. There is existing electrical infrastructure at a similar scale in the immediate landscape. The effects on population and human health are not considered likely to be significant in this context. There are no likely significant effects on biodiversity, and no likely significant effects on cultural heritage, or material assets, taking into account the size and design of the development, the environmental context, and its location relative to potential receptors.

There are no significant effects considered to be likely on land, soil, water, air, or climate; effects on land and soil are considered to be of low to medium intensity with good potential for reversibility. It is considered given the low level of impacts expected, that cumulative effects with other existing or approved development are unlikely to be significant.

Features of the proposed development and measures proposed to avoid or prevent significant effects

No significant effects are predicted, but a range of environmental assessments are proposed to accompany a forthcoming application, and mitigation measures are proposed in relation to non-significant environmental effects.

An Ecological Survey Report recommended that a further badger survey be carried out immediately prior to commencement of works in order to ensure no legal infringements.

Localised visual impacts will be mitigated with tree planting to help integrate the proposed development into the landscape. Mitigation of other impacts including pollution and noise will be investigated through further assessments and included in the application. A range of assessments and other supporting documents are proposed, including a Construction Traffic Management Plan, Heritage Assessment, Ecology Report, Landscape and Visual Appraisal, Drainage Impact Assessment and Strategy including Flood Risk Assessment, and a Geo-Environmental Ground Conditions Report.

3

This screening opinion does not constitute pre-application advice and is provided without prejudice to the assessment of any future application under section 36 of the Electricity Act 1989.

Yours sincerely

Nicola Kennedy

A member of the staff of the Scottish Government

(Cc: Moray Council)

4





Onshore Electricity, Strategy And Consents Directorate For Energy And Climate Change Scottish Government 5 Atlantic Quay 150 Broomielaw Glasgow G2 8LU

Emailed to: Kirsty.McGroarty@gov.scot

28 July 2023

Dear Sir(s)/Madam

Scott Hobbs Planning, on behalf of Scot Stability Ltd, has formally requested a screening opinion for the proposed excess 50 megawatt (MW) Battery Energy Storage System (BESS) which is located on land at Gibson Farm, Blackhillock, Keith, Moray (to be located within the planning authority area of Moray Council), in accordance with regulation 8 of the Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017 ("the Regulations").

I refer to your consultation in relation the above request for a formal Screening Opinion dated **20 June 2023**. The proposed development is a 'Schedule 2 development' under these regulations.

After taking into account the characteristics and location of the development, and characteristics of the likely potential impact of the development the proposal is considered unlikely to result in significant and complex environmental effects. On this basis, I can confirm that Moray Council is of the opinion that Environmental Impact Assessment (EIA) procedures are not required for this development.

Should the character, location and/or potential impact characteristics of the proposal change at any point in the future, a re-assessment of the need for EIA procedures may be required.

Please note/



www.mymoray.co.uk

ECONOMY, ENVIRONMENT AND FINANCE Richard Smith

Principal Planning Officer Moray Council

PO Box 6760 High Street Elgin Moray IV30 1BX Telephone: 01343 563256 Fax: 01343 563990

> E-mail: richard.smith@moray.gov.uk Website: www.moray.gov.uk

Your reference: ECU00004836 Our reference: 23/01032/S36SCN/RKS/LMC Please note that information associated with the application will be published on the Councils website at http://public.moray.gov.uk/eplanning

Yours faithfully

REDACTED

Richard Smith Principal Planning Officer





Application Address:

SCREENING OPINION

Town and Country Planning (Environmental Impact Assessment) (Scotland) Regulations 2017

(as adopted by Moray Council in response to a formal request for Screening Opinion and/or where an application is not accompanied by an EIA report)

Application Number: 23/01032/S36SCN

Application Description: Proposed 349MW BESS with associated infrastructure including access road storage units fencing and landscaping on

access road storage untis fencing and landscaping on Land to the rear of Gibston House, Keith, Moray

In the absence of any previously adopted Screening Opinion or Screening Direction (by Scottish Ministers) for this development, the Council, as planning authority, must adopt its own formal determination on whether or not EIA procedures are required where it appears that the application for planning permission is a Schedule 1 or Schedule 2 application. Therefore, under Regulation 6-9, this proposal is:

		Tick box X
a)	a Schedule 1 development where EIA is required because the proposal falls within a relevant description in Schedule 1 of the Regulations, namely {Specify}	
b)	a Schedule 2 development which meets one (or more of the relevant criteria or exceeds one of the relevant thresholds listed in the second column of the Table (Schedule 2), namely 3a Industrial installations for the production of electricity, steam and hot water where the site exceeds 0.5ha	х
	OR	
	a Schedule 2 development which is located within a 'sensitive' area (i.e. Site of Special Scientific Interest, land subject to Nature Conservation Orders, European Site (as defined under Habitats Directive and Wild Birds Directive, National Scenic Area, World Heritage Site, Scheduled Monument, National Park, Marine Protected Area), namely {specify designation}	
	Furthermore, for this Schedule 2 development and in having regard to whether the development is likely to have significant effects on the environment because of such factors as nature, size and location, it is confirmed that	
	i) EIA is required;	

OR	
ii) EIA is not required	X
The reason(s) for this determination are based on an accessment of the	

Characteristics of the development

following criteria (Schedule 3 of Regulations)

- a) The size and design of the development this proposal is for a battery energy storage system (BESS) and associated infrastructure with a capacity of up to 349 MW on an 11.8 ha site, in countryside 2km to the south of Keith. Details of the proposed development and an Assessment Against Schedule 3 – Characteristics of Development table relevant in this case are set out within the supporting screening opinion request cover letter.
- b) cumulation with other development there is potential for cumulative impact with the existing Blackhilloch and Beatrice Onshore Sub-stations to the west, high voltage o/h lines which traverse the site, a BESS development under construction to the south, and two quarries to the southeast. This other development forms the context to the site, and cumulative impacts can be assessed as part of the consideration of the related prospective Section 36 application.
- c) the use of natural resources construction of the development will utilise natural resources such as construction materials and energy. The proposed development will contribute to more efficient use and storage of energy which will help to conserve natural resources.
- d) the production of waste the proposed development will result in construction waste of a level expected with the scale of the project and will not continue beyond the construction period. A site-specific Construction Environmental Management Plan (CEMP) will be sought by condition to ensure that construction waste is handled in accordance with good practice guidance/ best practice construction techniques. Waste during the operational phase will be low.
- e) pollution and nuisances impacts in relation to noise, dust, light, vibration etc. during construction and operation would be assessed and mitigated as part of the consideration of any related S36 application.
- f) the risk of major accidents and / or disasters as relevant to the project concerned a CEMP will ensure that good practice in relation to construction and environmental management will ensure that the likelihood of significant effects from other potential accidents and disasters is low. As with all electrical proposals, there is potential risk of fire from BESS sites. The screening cover letter confirms that the proposal would meet industry standards in this regard, and that the design will incorporate a pond and water system to ensure that adequate water is available in the unlikely event of fire
- g) the risk to human health there is a risk of accidents which can be reduced through adherence to good practice in relation to health and safety. Noting the rural location of the development and dispersed settlement pattern the proposal is considered unlikely to result in any significant effects on population and human health.

Location of the development

a) the existing and approved land use – site currently agricultural land, containing o/h high voltage lines, surrounded by farmland and other electricity



infrastructure. A water course runs along the eastern boundary of the site which joins Den Burn to the north. It is not located within any international, national or local environmental designations. Mill Wood SSSI is approximately 2km to the northeast of the site but no direct impacts are anticipated. There are no nationally important heritage designations in the immediate vicinity.

- b) the relative abundance, quality and regenerative capacity of natural resources in the area – the development would result in loss of farm land, but this will be relatively minor in the context of the surrounding land. The impact on protected species and habitats will be considered and mitigated as necessary as part of the consideration of the S36 application and conditions. The development would include landscaping, woodland and SUDs planting, which would contribute to biodiversity.
- c) the absorption capacity of the natural environment the site is not located within any designated environmentally sensitive areas. Suitable mitigation including a CEMP and any necessary wildlife mitigation will ensure that all development is carried out in accordance with best practice and ecology is protected. A Flood Risk / Drainage Impact Assessment and Surface Water Management Plan submitted with the application will be assessed to ensure that the development does not increase the risk of flooding on site or

Characteristics of the potential impact

- a) the magnitude and spatial extent of the impact the impact will be contained on the site and within the surrounding area. This would be assessed as part of the consideration of the S36 application and supporting information / technical studies i.e. landscape and visual impact assessment, ecological assessment etc., along with any required mitigation.
- b) the nature of the impact potential impacts anticipated during construction include pollution of water, soil, air, noise, traffic, and ecology. However these would be addressed through adoption of best practise, adherence to a CEMP, Construction Management Plan (CMP) and SEPA guidelines, compliance with conditions of any consent and mitigation required in relation to species or habitats. Operational impacts from the development such as noise and light can be controlled by conditions. Visual and landscape character impacts would also require to be subject to robust assessment during the application process.
- c) the transboundary nature of the impact none anticipated due to the distance to the administrative boundary.
- d) the intensity and complexity of the impact there will be environmental impacts but these can be mitigated by the CEMP and any Habitat Management Plans or similar approved as part of a formal application.
- e) the probability of the impact this can be managed by adopting best practise and mitigation in the CEMP, CMP and any ecological measures or similar approved as part of the S36 application.
- f) the expected onset, duration, frequency and reversibility of the impact potential impacts are likely to be during construction which can be controlled by good practise and adherence to the CEMP, CMP, SEPA guidelines and any other mitigation plans approved as part of the formal application. Thereafter there are likely to be limited environmental impacts during

operation. The development will result in a change in land use on this area for the lifetime of the development.

- g) the cumulation of the impact there is potential for cumulative impact with the existing substations to the west, a BESS facility currently under construction to the south, and quarries to the southeast, however the impact of this can be assessed and mitigated as necessary as part of the consideration of the S36 application.
- h) the possibility of effectively reducing the impact the impacts of the development will be mitigated / managed by adoption of best practice and adherence to any CEMP, CMS and other protection measures proposed / approved as part of a formal application.

Conclusion

Having had regard to the criteria set out in schedule 3 as are relevant to the development, the characteristics of the development, the location of the development and characteristics of the proposed development are such that there will be no significant adverse environmental effects.

Development impacts can be mitigated by adoption of best practise and adherence to recommendations / mitigation measures outlined within supporting technical studies and information considered with the submitted Section 36 application, and associated CEMP and CMS. These would require to address potential landscape, visual, noise, air, hydrology, traffic and ecological impacts and ensure that appropriate environmental mitigation is adopted during construction and operations.

Declaration

I have screened the application and determined that Environmental Impact Assessment is not required for this proposal in terms of the Regulations.

This determination constitutes an Opinion under Regulation 6-9 of the current EIA Regulations and will be placed on Part 1 of the planning register in accordance with Regulation 28 of the current EIA Regulations.

Please note that information associated with the Opinion will be published on the Council's website at http://publicaccess.moray.gov.uk/eplanning

Case Officer Richard Smith Date 26/07/2023



Appendix 5- Consultation Event Adverts

Tuesday, March 12 to Monday, March 18, 2024

publicnotices

Published by Highland News & Media 21

classifiedsnorth

WATT'S ANTIQUES EST. 1971

FOR SALE AND WANTED

TOP PRICES AND IMMEDIATE PAYMENT 45 High Street, Fochabers Tel 01343 820077 | www.wattsantic

TIMMERINABOOT SAWMILL

Commodore N25 (Vintag C1971), cherry re-sunburst body, ver yood condition plu AIR FRYER, brand new, unwanted gift, costs £260, personal amplifier, unused vanted gift, costs £260, personal amplifier, unused, I for £100 or near £250, buyer to uplift. er. Tel. 01261815821 Tel. 01343842269

METAL DETECTOR, Zennox Ref 1006, unused, 225. Tel. 01343 842269 (Lhanbryde). TELEVISION, 'Sharp', 24', 272. Tel. 01348 563982 (Turriff),

To advertise in this publication... Call one of our friendly sales advisors on 01343 548777

The Town and Country Planning (Pre-Application Consultation) (Scotland) Amendment Regulations 2021

PRE-APPLICATION CONSULTATION: Prospective Major Application at Gibston Farm Blackhillock, Keith, Moray (NGR 343000, 848760).

Major development of Battery Energy Storage System (349 MW) including associated infrastructure, access road, storage units, fencing and landscaping on land within Moray Council Area.

An in-person public meeting will take place on Thursday 21st March (3pm to 7pm Keith Sports and Community Centre (Banff Road, Keith, ABS5 5GT), when there be an opportunity to find out further information and to ask the project team represent the Applicant, Blackshilock Flexpower Ltd, questions shout the prospective developm. Further information will be available also at the project-specific website https://www.blackshilocksflexpower.com/ from 14th March 2020 42st or you can contact Blackshilocksflexpower.com/ from 14th March 2020 52st.

HiJOBS

Work in the perfect location.

Search for your next job via our jobs platform.

hijobs.net

make your comments to the Council on the current spellection.

Comment to receive by 1, April 120.4

Comment Collectation; (Liurid) List. 28 Mais Street.

Turriff, AB35 AAD Proposals Fart Change of Use of Ground Floor from Retail (Class 14 Shops, Financial, Professional and Other Services) to Gym (Class 11 Address: Seading at Westerton of Whitehill, Camire, Banff, AB45 3ER Proposal: Change of Use and Alterations to Former Granuy to Form Permission. Reference: APP102019289.

APP10214/0324

APP10214/0324

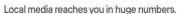
APP10214/0324

APP10214/0324

APP10214/0324

Development of Proposals: Erection of Whitehill, Camire Sanff, AB45 21F Proposals: Erection of Dwellinghouse.

ABERDEENSHIRE COUNCIL
TOWA AND COUNTRY PLANNING
(DEVELOPMENT MANAGEMENT
PROCEDURE) (SCOTLAND)
REGULATIONS 2013, Regulation 20(1)
sepleations listed below together with the plant
conline Planning Register at https://par.
deceshire.gov/akionine-applications!
effectshire.gov/akionine-applications!
ment and stating clerify the grounds for making
ment. Comments can be submitted using the
mining Register when viewing the application,
ment. Comments can be submitted using the
referentarie Council, Planning and Economy
vice. Viewmount. Arduthir Road, Stonehaven,
deceshire gov/aki, Plazas note that any comment,
ere considered valid, will be published on the
ming Register.



Local news brands now reach 40 million people every single month, which is 73% of the total GB population.

And we're growing, with online audiences continuing

Thank you for relying on us to represent you.

JICREG | Trust local

Vattenfall Wind Power Limited ELECTRICITY ACT 1989 TOWN AND COUNTRY PLANNING (SCOTLAND) ACT 1997 THE ELECTRICITY WORKS (ENVIRONMENTAL IMPACT ASSESSMENT) (SCOTLAND) REGULATIONS 2019

(SCOTLAND) REGULATIONS 2017

Notice is hereby given that Vatered III Wild Prover Ltd (company registration number 06205750), with its Registered Office as First Floor. I Tador Street, London, ECYF 0AH. 199 it construct and operates agenerating station comprising of a wind farm and sharrey energy storage systems, known as Almoure Vinde Farm Redesign, in Proxy so the north of Reini, Clemetal Circ Relief work. 2 H5000, 1 N 559400, The controved installed capacity of the proposed generating balancy energy storage systems; known as Almoure Vinde Farm Redesign, in Proxy so the north of Reini, Clemetal Circ Reference E M5000, N 559400, The controved installed capacity of the proposed generating balancy energy storage system) coproprising p to 16 viril of tableties with a maximum good tablet op longifice of 200 meters and has been subject to Environmental Impact Assessment. Are ELR Report has been produced to accompany the application for consent.

Vatered III has also applied for a direction under Section 57(2) of the Yown and Coustry Planning (Scoland) Act 1997 that planning permission for the development be deemed to be granted. A copy of the supplication, with a plan showing the land to which it relates to the produced of the Company of the EAR Report has been developed by the produced to accompany in proposable in more detail and presenting an analysis of the environmental implications, is available for public respection free of change, during the various opening floations.

Location Name	Address	Opening Hours
Buckie Library	7 Clury PI, Buckle ABS6 IHB	Monday: 10:00 - 20:00 Tuesday: 10:00 - 17:00 Wednesday: 10:00 - 20:00 Thursday: 10:00 - 17:00 Friday: Closed Saturday: 10:00 - 12:00
Cullen Library	Seafield Rd, Cullen, Buckie ABS6 4AF	Tuesday: 14:00 - 17:00 & 18:00 - 20:00 Thursday: 14:00 - 17:00 & 18:00 - 20:00 Saturday: 10:00 - 12:00
Clochan Community Centre	Community Centre, Clochan, Buckie AB56 5HS	Tuesday: 9am – 12am
King Memorial Hall	Grange, Keith, AB55 6SL	Telephone Hall Contact on 07710233577 between 9am and 5pm to arrange viewing/obtain opening hours

Written or emailed representations should be dated, clearly stating the nar capitals), full return email and postal address of those making represent representations sent by email to representations@gov.scot will receive acknow

24/00328/APP Change of use of steading buildings to restaurant and play zone at Greencraig Farm, Drybridge, Buckie Reason(s): 1(a), 1(c)

24/00151/APP Erect agricultural store and create new access road at land to south west of Ardioch Farm, Keith Reason(s): 1(a)

Reasons for advertisement: 1(a) Where it is not possible to notify neighbours

Where the proposal is for a development (as defined in Schedule 3) which may affect the amenity of the area.



Gym group planning to open 50 new sites

THE Gym Group has said it plans to open around 50 new sites over the next three years as the accelerates its expansion across the UK. It came as the low-cost gym operator said it was well placed to benefit from the challenging economic backdrop, with some customers moving

Letby could have right to appeal

Victim of a hate crime? Call your local fishmonger

Continued from Page 1
goneral several of the Souths Police
Federalistics, and the was convented
about what the centres might do for the
reliability of crime data.
"With literally bundreds of thirdparty reporting whole as unlable—
reliability of crime data.
"With literally bundreds of thirdparty reporting whole as unlable—
interpretive sugaries—that means data
confidence will be nigh on impossible
to be derived. He write on X, the site
be derived. He write on X, the site
He added: "I suspect that within a
very short period of time we will have
'data' suggesting 'Scotland to be one of
'this jackanony data will be used to
justify an endless drive to deliver a
'Spynnalion utopa.

She said she feared the new law
would be "weaponied against women
exercising their right to freedom of
"The made me voncerns known at the
"The made me voncerns known at the
"The made me voncerns known at the

The Scottish Conservatives have said that "serious questions" need to be asked about the locations

Scottish Tory MSP Annie Wells said:
"Serious questions must be asked as to who thought a sex shop was an experience of the comparison of t



sex shop was an appropriate setting

ana saan, victure aixis witnesses or a materime may entire state witnesses or a materime may entire state when the same are crime may not feel countricable.

That is why Third Parry Reporting Centres, which have been in place for a number of years, offer a safe alternative space to make a report.

"Our Hate Crime Strategy commits to review third parry reporting."





Inspectors highlight 'disappointing' lack of anti-bullying strategy at prison

Intertured or assuated by other resources or assuated by the presence of assuated by the presence of assuated by the presence of a support of a sub-interpretation of the sub-

COMMENT AT HERALDSCOTLAND.COM



Travel insurance that gives you a little bit extra!

- No upper age limit
- Pre-existing health condition cover
- Unlimited emergency medical expenses





0800 054 2264 avanti



Terms, conditions and exclusions apply. For full details visit: www.avantitravelinsurance.co.uk/terms-and-conditions

Appendix 6- Public Consultation Event 2 Adverts

Tuesday, April 9, 2024

www.grampianonline.co.uk

Published by Highland News & Media 23

publicnotices

TOWN & COUNTRY PLANNING (SCOTLAND) ACT 1997 (as amended) PLANNING (LISTED BUILDINGS AND CONSERVATION AREAS (SCOTLAND) ACT 1997



AND CONSERVATION AREAS (SCOTLAND) ACT 1997
The application(s) for planning permission and other
related consents may be examined online at
http://publicaccess.moray.gov.uk/eplanning or
https://www.tellmescotland.gov.uk Access to these
is available at the Access Point, High Street, Elgin,
9am to 5pm, Mon to Fri and public libraries.
Written comments may be made to Manager (Development
Management and Building Standards Manager), Economic Growth
Development, Moray Council, P.O. Box 676, Elgin, 193 9BX Telepl
0300 1234561 Fax (01343) 693169 or comments.planning@moray.gi

nce Number Proposed Development, Address, Reason(s) for Advertisement

24/00462/APP Retrospective consent for change of use of existing agricultural yard to a transport/haulage operating centre including using existing building on site as a commercial maintenance workshop at Store, Towieburn, Keith Reason(s): 1(a), 1(c)

24/00446/APP Convert former church to two dwellinghouse including new padestrian access gate to south boundary wall at Old Methodist Church, Seaview Road, Findochty Reason(s): 1(e)

Reasons for advertisement:

- Where it is not possible to notify neighbours
- 1(c) Where the proposal is for a development (as defined in Schedule 3) which may affect the amenity of the area.
- Where an application affects a Listed Building and/or a Conservation Area

Section 36 Application, The Electricity Act 1989 (Consent required for construction etc. of generating stations.) The Town and Country Planning (Pre-Application Consultation) (Scotland) Amendment Regulations 2021

PRE-APPLICATION CONSULTATION: Prospective Major Application at Gibston Farm Blackhillock, Keith, Moray (NGR 343000, 848760).

Major development of Battery Energy Storage System (349 MW) including associated infrastructure, access road, storage units, fencing and landscaping or land within Moray Council Area.

land within Moray Council Area.

The second in-person public meeting will take place on Thursday 18th April 2024 (3pm to 7pm) at Keith Sports and Community Centre (Banff Road, Keith, AB55 5GT), when there will be an opportunity to find out further information and to ask the project-team representing the Applicant, Blackhillock Flexpower Ltd. questions about the prospective development. Further information will be available also at the project-specific website https://www.blackhillockReyower.com/ or you can contact Blackhillock Flexpower Ltd on +44 1242500254.

Firetypower Ltd on ++41 [7420/02-4]. If you wish to make comments on the proposal, you may do so at the above event by submitting a feedback form. Alternatively, you can email your comments (with the subject 'Blackhillock') to info@blackhillockfleepower.com or post comments to Blackhillock Fleepower Ltd. 4th Floor. The Quadrangle, Imperial Square, Cheltenham, GL50 IPZ by Thursday 2nd May 2024.

Please note that all the comments must be sent to the above and are NOT representations to Energy Consents Unit. There will be an opportunity to make formal representations, when a planning application is made.

ABERDEENSHIRE COUNCIL

TOWN AND COUNTRY PLANNING
(DEVELOPMENT MANAGEMENT
PROCEDURE) (SCOTLAND)
REGULATIONS 2013, Regulation 20(1) or
PLANNING (LISTED BUILDINGS AND
CONSERVATION AREAS) (SCOTLAND)

PLANNING (LISTED BÜLDINGS ÄND CONSERVATION AREAS) (SCOTTAND)
ACT 1997, Regulation 60(2)(a) or 65(2)(a)
The applications listed below together with the plans and other documents submitted may be viewed using the online Planning Register at https://upa.aberdeenshire.gov.uk/online-applications/.
Comments may be made quoting the reference number and stating clearly the grounds for making comment. Comments can be submitted using the Planning Register when viewing the application. Alternatively, comments can be addressed to comment can be addressed to comment can be addressed to comment. Arduthic Road. Stonehuven, AB39 2DQ (or emailed to planningonline)&berdeenshire, gov.uk). Please note that any comment, where considered valid, will be published on the Planning Register.
Please note that even if you have made comments to the applicant prior to this application being submitted, or to the Council or egarding a similar application that has been made on this site before, you will still need to make your comments to the Council on the current application.

Address: 22 Wilson Crescent, Whiteshilk, AB45 2LW Proposals. Harations to Wall — APP72024/00324

Address: 22 Wilson Crescent, Whiteshilk, AB45 2LW Proposals. Harations and Katerasions and Extensions to Develinghouse—APP/2024/0024

Address: 47 The Square, Rhynie, AB54 4HD Proposals.

Address: 14 The Square, Rhynie, AB54 4HD Proposal: Installation of Generator – APP/2024/0476

Advertising Deadline Friday 4pm

motors north

WANTED Motorhome or

Campervan

(may consider

Any year or size considered

Tel. 07842 060916

HIGHLAND NEWS ADVERTISEMENT CONDITIONS OF ACCEPTANCE

- as acceptance of these coordinates. Whilst every indeasour is made to insert alwell retements as ordered, quarantee or insert favor facilities and an expensibility can be based as the no.) for disample of loss of disproduction disample or the production of the pr
- Numbers however caused I. The Company reserves the right to rebase or amend any advertisement which may caus offence or which does not comply with Company policy. Should the alses for advertisements be attend, the price for the remaining insertion shall be revised accordingly or the advertisement may be cancelled for the remaining part of the order.

 All advertisions notices are subject.
- At advertising rates are subject: VAT at the current rate. Advertisements may be alternated
- The Company reserves the right to revise the conditions and the rates without prior notification.
 Fefunds will only be given on production of receipt.

ment: All private advertisem st be paid for at the time of cing the order: Advertisements costing £100 or less will not be taken without pre-payment, unless the person/ company placing the order already holds an account agreement with this company.

ons company.

Payment of accounts must be mad within 30 days of the invoice date: failure to do so may result in credit facilities being withdrawn.

Email your advert direct to talktome @hnmedia

Best for Local News Views and Sports Reviews

grampian online.co.uk

.co.uk

servicesnorth

Hello, My name is Sandy McKenzie

I'm a local tradesman who is looking for jobs in my local area. I am available for all types of gardening work, landscaping and roofing work. Also: Fences repaired, replaced and painted. Paths and drives cleaned or repaired. Weed cleaning, hedges, shrubs & trees trimmed. Guttering cleaned, repaired or replaced -Cast Iron or Plastic. All slating and tiling. All cement work. All exterior painting. These are just some of the jobs I do. You can call me on:

07310 855 252

FULL ROOF CHECK FROM £80 | Estimates Are Free

S. Mckenzie

LADY GRAFTERS TREE & GARDEN SERVICES

ALL TYPES OF TREE, HEDGE & SHRUB WORK UNDERTAKEN

HEDGES Felled Trimmed Topped Pruned Pollarding Topped Shaped Removed

Trimmed Re-Shaped Ivy Cleared & Waste Cleared

MAKE YOUR GARDEN MAINTENANCE FREE



CALL US ON: 07960 163969



Domestic and commercial electrical

Tel: 01542 887573 or 07762 920610

BUCKIECOMPUTERSOLUTIONS **ALANPHIMISTER**

BY APPOINTMENT ONLY

alan@buckiecomputers www.buckiecomputersolutions.co.uk

TONAWANDA • ARRADOUL BUCKIE • AB56 588 TEL: 01542834425

MOBILE: 07456 065921

GRASS CUTTING SERVICES CRAIG HARPER

FREE QUOTES For Hedge Cutting & Tree Shaping / Felling.

Do you need your grass cut, strimmed and kept neat & tidy on a regular basis or just a one off cut?

Over 30 years experience!

07832 032036

paterson windows / doors conservatories / cladding Tel Fax: 01343 842752 Mobile: 07974 447268

WATT'S ANTIQUES EST. 1971

FOR SALE AND WANTED

naintain or extensive stock of of high quali s, Rolex, IWC, Patek Philippe, Omega Carti Diamond, Sapphire, Ruby and Emerald jewellery, rings, bracelets, necklaces etc. gold coins, jewellery silver items, amber beads etc. All items of quality & antique interest

TOP PRICES AND IMMEDIATE PAYMENT 45 High Street, Fochabers Tel 01343 820077 | www.wattsantiques.com

N. STABLES
Painter & Decorator

FREE ESTIMATES

Telephone: 01542 833450

Mob: 07879 444419



pairs • Renovatio New Build . Doors Windows • Kitchens Flooring • Decking Fencing

COMPETITIVE RATES FREE ESTIMATES Tel 07837 601754

Best for Local News, Views and Sports Reviews

TYRES

CHARLIE YOUNG MARK MILNE

(01261) 818153 **GM Garden**

Services

MINI DIGGER WITH DRIVER AVAILABLE FOR HIRE



Search for your next job via our jobs platform. hijobs.net HiJOBS

Man saw bears and burglars' on drug

A MAN was not warned about the side effects of a new medicine before he suffered a psychotic episode which led to him having hallucinations of bears and burglars, a

suffered a psychotic episode which led to him having hallucinations of bears and burglars, a watchdog has said. The Parliamentary and The Parliamentary and The Parliamentary and Ombudsman (PHSO) said Andrew Holland was "not fully informed" when he was prescribed prednisolone – a type of steroid. Mr Holland suffered a psychotic episode which lasted for weeks after he was prescribed the drug at was prescribed the drug at was prescribed the drug at the proposed of the proposed

and night", the PHSO said.

Mr Holland began seeing hallucinations which left him "confused and scared", the ombudsman added. "I was seeing all sorts... there was a bear at the end of the garger cool," Mr last took what they took me to the last part of the garger cool," Mr list took what they told me to take I wouldn't like to go through that again and I wouldn't wish it on anyone either." The PHSO said there was a "missed opportunity to fully

was a "missed opportunity to fully inform [Mr Holland] of potential extreme side effects" of his medication and it recommended that Manchester University NHS Foundation Trust pay £700 compensation.

Man in court on murder charge

A MAN has appeared at the Old Bailey accused of murdering his girlfriend, who was found dead in a

Police launched an Potice launched an inquiry after Kennedi Westcarr-Sabaroche, 25, was found dead in the Vauxhall vehicle in Whiston Road, Hackney, east London, on Saturday morning.

east London, on Saturday morning.

Ms Westcarr-Sabaroche's boyfriend,
Gogoa Tape, 27, who lived in the street where she was found, was subsequently arrested and on Sunday was charged with her murder. Yesterday, Judge Alexia Durran set a timetable for the case, with a plea

the case, with a plea hearing on June 26.

Television cosmetic doctor gave patient free botox in return for sex, tribunal rules

A TV cosmetic doctor gave free botox to a patient in return for sex at his clinic a medical tribunal has found.

Dr Tijion Esho, who has featured on ITV's This Morning, BBC's Morning, Live and E4's Body Fixers, lad admitted to an improper emotional relationship with the comotional relationship with the comotional relationship with the commotional relationship with the discussion of the common control of the common strainship with the discussion of the common control of the common strainship with the common c

"could get away with giving her botox in exchange for sexual services".

The panel also found that, at a consultation months earlier, he had stroked her hair and rubbed himself against her after he made inappropriate comments on the shape of her bottom.other consultation, he made similar warnards to Pulgint A. again rubbed

remarks to Patient A, again rubbed himself against her, and allowed her

to masturbate him, the panel determined.
Among the "inappropriate" Instagram measages sent to Patient A between July 2019 and February 2022 was an exchange in September 2019 when he said: "What you doing to me lol. Morning Gloy. Bloody have me wanting the real thing," hat's like every man's dream."

profession.

The hearing will reconvene later this month to decide whether Dr Esho's fitness to practise is impair because of his misconduct. because of his misconduct.

Dr Esho is the founder of the
Esho Clinic, which also has
locations in London, Liverpool and
Dubai, and has a host of celebrity

Student was using several bottles of laughing gas each day, inquest told

Luke O'Reilly

ASTUDENT who may have been killed by long-term use of laughing gas was inhaling two to three "lip bottles" of the substance each day, an inquest into her death has heard.

Ellen Mercer, 24, was taken to hospital by the emergency services in chospital by the emergency services in the control of the substance and the services of the control of the con

person".

She said Ms Mercer "was talking as normal", and the only one of her vital signs that was outside the normal range



Ellen Mercer died last February

been due to anxiety.

Ms Mercer told her that she had burned her legs after spilling a gas canister on them and that she had been canister on them and that she had bee unable to walk or go to the toilet for two weeks, she said.

She said the 24-year-old looked six months pregnant.

She checked the wounds on Ms Mercer's legs, which she described as "pussev".

Mercer's legs, which she described as "pussey".

Ms Mercer's boyfriend showed her a box of gas cansisters, which she identified as nitrous oxide. "I had never seen such big bottles," she said.
She told the inquest that the canisters were 600g and that Ms Mercer's boyfriend said she took "two to three bottles" per day, but had slowed down in the last couple of weeks.

Ms Mercer told her she had passed out and the bottle had passed out and the bottle had fallen on her legs.

An ambulance then took Ms Mercer to hospital.

to hospital.

At the time of the student's death, possession of laughing gas with the At the time of the student's death, possession of laughing gas with the intent of getting high was not illegal. It was banned by the government, and made a Class C drug, in November 2023. The inquest continues.

High life



Marking 20 years of flights to the UAE from Glasgow, Paisley-born First Officer Lewis Ferguson files the Emirates A380 into the city yesterday, where mum Amanda, who works as Emirates ground crew, greeted him

Living near green space may benefit pre-schoolers emotionally, study finds

PRE-SCHOOL children who live PRE-SCHOOL children who live near green spaces such as forests, parks or garden, may have lower anxiety and depression symptoms compared to those who do not, research suggests. A study conducted in the US has

shown children aged between two and five who lived close to nature had fewer internalising symptoms. had fewer internalising symptor such as anxiety, loneliness, depression and avoiding social

situations. But this association was not seen in children aged six and above, who spend more time at school, the researchers said.

The team said its findings, published in the journal Jama Network Open, suggest that green initiatives such as protected natural areas, parks, and urban forest programmes have the potential to reduce risk of early emotional issues in children.

Dr Nissa Towe-Goodman, a researcher from the Frank Forter Graham Child Development Institute at the University of North Carolina, Chapel Hill, in the US, said: "Our research supports existing evidence that being in nature is good for kids." In the early childhood years are a crucial time for exposure to green spaces."

For the study, the researchers recruited more than 2,000 children, agod from two 11, whose parents completed a survey to rate a child's emotional and behavioural symptoms.

They also used a measure, known as the normalised difference vegetation index (NDVI), to quantify how much vegetation was in a given area across most US states using satellite data.

COMMENT AT HERALDSCOTLAND.COM



Section 36 Application, The Electricity Act 1989

Is your boiler on the blink?

Visit our local website and click

t. 0141 302 6076

STATUTORY ARTEMIS FLOWERS LIMITED On 15 March 2024, a



LOCALIQ

Travel insurance that gives you a little bit extra!

Trustpilot

Trustp

0800 804 8184 avanti



We're putting the sure in travel insurance

Since 2004, we've helped more than 10 million people feel travel-sure, including over 6 million customers with pre-existing medical conditions.

Staysure Data provided by our underwriter, January 2005 to November 2023. Terror, conditions and embisions apply. For hall details visit, several arguments also

Need a reliable electrician?

Visit our local website and click on 'Local Listings'.

LOCALIO

classifiednorth

FOR SALE

locks, Aquaroll, Whale pump, power cable, Fiamma levellers, offers. Tel. 01667

C A R A V A N DINING ROOM TABLE ACCESSORIES - Alko - plus five chairs including locks, Aquaroll, Whale two carver chairs, excellent plus five chairs including two carver chairs, excellent condition, must be seen, £100. Tel. 07900 183076

4\$2667 (Nairm). (Forres).

CHAIR WANTED - rise ROVAL DOULTON and tilt style, must be leather (preferably black) and in good condition. Tel. 01343 set; coffee set, all new, never used. Tel. 07591 443904 (Fochabers).

Business news you can trust!

Your region, your

business, your news! Trust Executive magazine for reliable updates on the heartbeat of your community

Subscribe to receive our Digital Magazine and business news newsletter, The Memo.



Sign up today www.inverness-courie executive-magazine





publicnotices

Kellas Drum Limited **ELECTRICITY ACT 1989**

TOWN AND COUNTRY PLANNING (SCOTLAND) ACT 1997 THE ELECTRICITY WORKS (ENVIRONMENTAL IMPA ASSESSMENT) (SCOTLAND) REGULATIONS 2017

ASSESSMENT] (SCOTLAND) REGULATIONS 2017

Notice is hereby given that Kellas Drum Limited, company registration number SC738450 with its Registered Office at 1 c/o Turcan Connell, Princes Exchange, 1 Earl Grey Street, Edinburgh, EH3 9EE, has applied to the Scottish Ministers for consent under Section 36 of the Electricity Act 1989 to construct and operate a wind farm known as Kellas Drum Wind Farm, located approximately 11km southwest of Elgind and 4.5km east of Dallas, 1930 at 915, within the planning area of Moray, (Central Grid Reference Easting 317800 Northing 852413). The installed capacity of the proposed generating station would be over 50MW comprising up to 8 turbines with a maximum ground to blade tip height of 185 metres and associated battery, energy storage and infrastructure and has been subject to Environmental Impact Assessment (EIA). An EIA Report has been produced to accompany the application for consent.

Kelias Drum Limited has also applied for a direction under Section 57(2) of the Town and Country Planning (Scotland) Act 1997 that planning permission for the development be deemed to be granted.

deemed to be granted. A copy of the application, with a plan showing the land to which it relates, together with a copy of the EIA Report discussing the Company's proposals in more detail and presenting an analysis of the environmental implications, is available for public inspection, free of charge on the application website www.kellasdruminfo.co.gu/s or on the Scottish Government Energy Consents website at www.kellasdruminfo.co.gu/s or on the Scottish Government Energy Consents website at www.nerrayconsents.scot under application reference ECU00005054.

The EIA Report is also available for public inspection from Thursday 28th March 2024, in person, free of charge at:

Location	Opening hours	Address
Elgin Library	Monday: 10am - 8pm, Tuesday: 10am - 8pm, Wednesday:10am - 8pm, Thursday: 10am - 8pm Friday: 1am - 8pm, Saturday: 10am - 3pm Sunday: Closed	Cooper Park, Elgin IV30 1HS
The Moray Coun- cil Headquarters	Monday: 9am - 5pm, Tuesday: 9am - 5pm Wednesday: 9am - 5pm, Thursday: 9am - 5pm Friday: 9am - 4pm, Saturday: Closed Sunday: Closed	High St, Elgir IV30 1BX.

Copies of the EIA Report may be obtained from Kellas Drum Limitec lenower@turnkeydev.comi for £2,000 in hard copy and free of charge on a USB Copies of a Non-Technical Summay are available free of charge. Any representations to the application may be submitted to Scottish Ministers via the Scottish Government Energy Consents Unit, either via the website at https://www.html

GOURSH GOVERNMENT Energy Consents Unit, either via the website at https://www.menryconsens.scot/Register.aspx. by email to preresentations[gov.scot or by post to Scotlish Government Energy Consents Unit, 4th Floor, 5 Atlantic Quay, 150 Broomielaw, Glasgow, G2 8LU, identifying the proposal and specifying the grounds for representation. Please note that there may be a delay in the Energy Consents Unit. ceiving representations by post

Written or emailed representations should be dated, clearly stating the name (in block capitals) and full return email and postal address of those making representations. Only representations sent by email to representations@gov.scot will receive acknowledgement.

All representations should be received not later than Tuesday 7th May 2024, although Scottish Ministers may consider representations received after this date.

Any subsequent additional information which is submitted by the developer will be subject to further public notice in this manner, and representations on such information will be accepted as per this notice.

As a result of a statutory objection from the relevant planning authority, or where Scottish Ministers decide to exercise their discretion to do so, Scottish Ministers can also cause a public inquiry to be held.

Following examination of the environmental information, Scottish Ministers will determine the application for consent in one of two ways:

- Consent the proposal with or without conditions attached; or Reject the proposal.

General Data Protection Regulations

The Scottish Government Energy Consents Unit processes consent applications and consultation representations under the Electricity Act 1989. During the process, to support transparency in decision making, the Scottish Government publishes online at www.energyconsents.scot. A privacy notice is published on the help page at www.energyconsents.scot. This explains how the Energy Consents Unit processes your personal information. If you have any concerns about how your personal data is handled, please email Econsents.admin@gov.scot

Rörthern Scot

Telephone: 01343 **54877**

www.northern-scot.co.uk

TOWN & COUNTRY PLANNING (SCOTLAND) ACT 1997 (as amended) PLANNING (LISTED BUILDINGS AND CONSERVATION AREAS (SCOTLAND) ACT 199 The application(s) for planning permission and other related consents may be examined online at http://publicaccess.moray.gov.uk/eplanning or https://www.tellmescotland.gov.uk Access to these is available at the Access Point, High Street, Elgin, 9am to 5pm, Mon to Fri and public libraries.



sam to spm, won to Fn and public libraries.

Written comments may be made to Manager (Development Management and Building Standards Manager), Economic Growth and Development, Moray Council, P.O. Box 6760, Elgin, IV30 980 X Telephone 0300 1234561 Fax (01343) 693169 or comments.planning@moray.gov.uk by 25.04.2024.

Representations must be made as described here, even if you have commented to the applicant prior to the application being made. Reference Number Proposed Development, Address, Reason(s) for Advertisement

24/00439/APP Erect coast guard building at Gordonstoun, Duffus, Elgin

24/00421/APP Sub-divide to form 2 plots at Plot 1 Housing Development Tombain, Aberlour Reason(s): 1(a)

24/00465/APP Erect dwellinghouse and 6m high wind turbine within garden ground of Netherdale, Aberlour Reason(s): 1(a)

24/00480/APP Erect replacement dwellinghouse at Millstone Cottage, Mosstowie Reason(s): 1(a)

Reasons for advertisement:

1(a) Where it is not possible to notify neighbours

Where an application affects a Listed Building and/or a Conservation Area

Section 36 Application, The Electricity Act 1989 ent required for construction etc. of generating stati The Town and Country Planning (Pre-Application Consultation)
(Scotland) Amendment Regulations 2021

PRE-APPLICATION CONSULTATION: Prospective Major Application at Gibston Farm Blackhillock, Keith, Moray (NGR 343000, 848760).

Major development of Battery Energy Storage System (349 MW) including associated infrastructure, access road, storage units, fencing and landscaping on land within Moray Council Area.

iand wittin Prioray Council Area.

The second in-person public meeting will take place on Thursday 18th April 2024
(3pm to 7pm) at Keith Sports and Community Centre (Banff Road, Keith,
AB55 SGT), when there will be an opportunity to find out further information and
to ask the project team representing the Applicant, Blackhillock Flexpower Ltd,
questions about the prospective development. Further information will be available
also at the project-specific website https://www.blackhillockflexpower.com/ or you
can contact Blackhillock Flexpower Ltd on +44 1242500254.

can contact Blackhillock Hexpower Ltd on +441 [24320/U254.]
If you wish to make comments on the proposal, you may do so at the above event by submitting a feedback form. Alternatively, you can email your comments (with the subject 'Blackhillock') to info@ blackhillockflexpower.com or post comments to Blackhillock Flexpower Ltd, 4th Floor, The Quadrangle, Imperial Square, Cheltenham, GL50 IPZ by Thursday 2nd May 2024.

Please note that all the comments must be sent to the above and are NOT representations to Energy Consents Unit. There will be an opportunity to make formal representations, when a planning application is made.

MORAY COUNCIL (CULBARD STREET ELGIN (AT JUNCTION WITH SOUTH STREET)
TEMPORARY ROAD CLOSURE) (Ext No 1) ORDER 2024



The Council has made the above Order under Section 14(1) of the Road Traffic Regulation Act 1984 (as Amended) to temporarily close cubiard Street, Elgin (At junction with South Street) from 29/03/2024 until 31/07/2024. The temporary restriction been imposed for temporary closures of up to 1 hour in duration to facilities removal/delivery of materials during building operations.

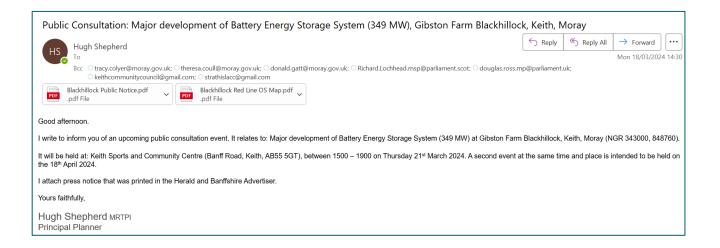
Advertising Deadline **Tuesday** 4 pm

Appendix 7- Notification Letters



Figure 5: Issued 18th March 2024.

Appendix 8- Email Notification





Appendix 9- Feedback Form

FEEDBACK FORM

PROPOSALS EXHIBITION

We are proposing Batter Energy Storage System (BESS). The proposals are at an early stage in development but will include 349MW BESS an associated infrastructure.

We are interested in your views and some questions are posed below which you may find useful prompts. Please feel free to provide additional comments below.

- 1. Comment(s):
- 2. Suggested:
 - . Do you support BESS / renewable energy / Scotland role why?
 - Do you support the co-location of renewable energy to avoid sprawl of different sites throughout the countryside? If not, where should new BESS be sited?
 - . Do you feel there is capacity for more BESS in this area please give your reasons
- 3. Were you aware of Moray Council guidance document "Keith Green Energy & Infrastructure Framework (2023)" that seeks to identify spaces for renewable infrastructure and that it supports additional development in this general area?

When you have completed this form, please either:

- hand it to one of our advisors; or
- take it home and email us at <u>info@blackhillockflexpower.com</u> or visit our website at <u>www.blackhillockflexpower.com</u>; or
- post to Blackhillock <u>Flexpower</u> Ltd, 272 Bath Street, Glasgow, G2 4JR.

Appendix 10- Consultation Boards Event 1



BLACKHILLOCK 349 MW BESS

Developed by Scot Stability Ltd, Blackhillock BESS will be a 349 Megawatt project which will be capable of powering 87,500 homes for a whole day.

The project has been developed in accordance with local and national guidelines to cause minimal impact to the local area. The site will play a key role in the transition to Net Zero.





Introduction

The purpose of this consultation event is to inform you about the emerging proposal by Scot Stability Ltd (the prospective Applicant) for a proposed renewable energy development comprising the installation of a Battery Energy Storage System with associated infrastructure and access, at Gibston Farm, Blackhillock, AB55 5PB.

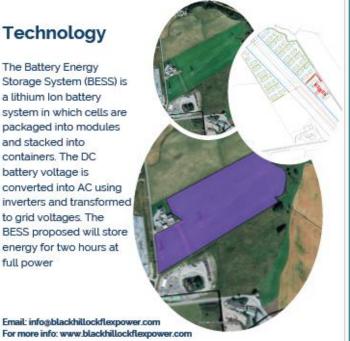
The Site & Surroundings

The entire area of interest comprises one parcel of agricultural land, of approximately Twenty-eight acres. The site has some elevation from East to West with the highest part of the site being toward the existing Blackhillock substation to the West. The land is framed by the existing electricity substation, Overhead Lines running throughout the field and other agricultural land surrounding the area. The wider area generally has a countryside characteristic with agricultural fields and a scattering of houses along country roads which has some industrial appearance due to overhead transmission lines and the sub-station. Additionally, the local quarry is located next to the site

There is an unnamed road to the West, which connects the site to the Ag6 and the adjacent substation. The nearest main settlement and the nearest residential buildings lie at the edges of the fields of the proposed BESS storage site.

Technology

The Battery Energy Storage System (BESS) is a lithium Ion battery system in which cells are packaged into modules and stacked into containers. The DC battery voltage is converted into AC using inverters and transformed to grid voltages. The BESS proposed will store energy for two hours at full power



5 Stability

Prospective Site Layouts



Figure 1: Proposed Planting and Landscaping Layout



Figure 2:3D Render of site

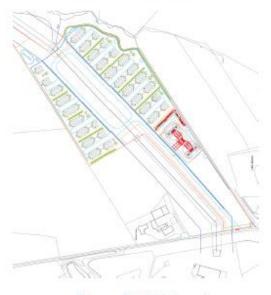


Figure 3: Block Site Layout



Pre-Application Consultation

A pre-application consultation submission has been made to Moray Council. The council has consulted other statutory and non-statutory bodies as it has deemed necessary and we are in the process of discussing the issues and matters which it requires to be addressed.

This feedback will be carefully considered in the submission of the final planning application, and will be assessed in supporting documents which include but are not necessarily limited to:

- · Planning Supporting Statement
- · Design Statement
- Landscape and Visual Assessment and Landscaping Strategy
- · Ecological Assessment
- Tree Assessment
- Noise Assessment
- . Transport Assessment
- . Drainage, Flooding and Water Assessment
- Local Consultation

We will consult with the local community via :

- Event No 1 Keith Sports and Community Centre 3:00 pm - 7:00 pm on 21st March 2024
- Event no 2 Keith Sports and Community Centre 3:00 pm - 7:00 pm on 18th April 2024
- Advertisements in the local newspaper (for each Consultation Event)
- · Distribution of project leaflets

Scot Stability Ltd has also designed a web page and will make information available regarding the company, the proposal and the consultation events (Web address: www.blackhillockflexpower.com)

The public consultation events seek to inform and invite comments from the local community. The comments from this will be reviewed and implemented where appropriate and any updates and responses will be provided on the website and at any subsequent consultations.





Appendix 11- Consultation Boards Event 2



BLACKHILLOCK 349 MW BESS

Developed by Scot Stability Ltd, Blackhillock BESS will be a 349 Megawatt project which will be capable of powering 87,500 homes for a whole day.

The project has been developed in accordance with local and national guidelines to cause minimal impact to the local area. The site will play a key role in the transition to Net Zero.





Introduction

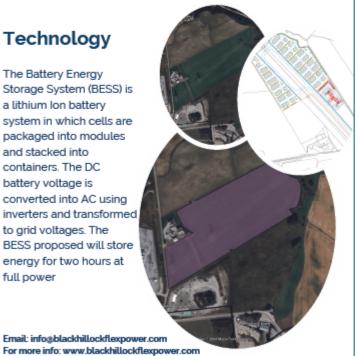
The purpose of this consultation event is to inform you about the emerging proposal by Scot Stability Ltd (the prospective Applicant) for a proposed renewable energy development comprising the installation of a Battery Energy Storage System with associated infrastructure and access, at Gibston Farm, Blackhillock, AB55 5PB.

The Site & Surroundings

The entire area of interest comprises one parcel of agricultural land, of approximately Twenty-one acres. The site has some elevation from East to West with the highest part of the site being toward the existing Blackhillock substation to the West. The land is framed by the existing electricity substation, Overhead Lines running throughout the field and other agricultural land surrounding the area. The wider area generally has a countryside characteristic with agricultural fields and a scattering of houses along country roads which has some industrial appearance due to overhead transmission lines and the sub-station. Additionally, the local quarry is located next to the site. There is an unnamed road to the West, which connects the site to the Ag6 and the adjacent substation. The nearest main settlement and the nearest residential buildings lie at the edges of the fields of the proposed BESS storage site.

Technology

The Battery Energy Storage System (BESS) is a lithium Ion battery system in which cells are packaged into modules and stacked into containers. The DC battery voltage is converted into AC using inverters and transformed to grid voltages. The BESS proposed will store energy for two hours at full power







Prospective Site Layout



Figure 1: Proposed Planting and Landscaping Layout

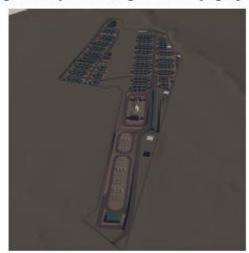


Figure 2:3D Render of site

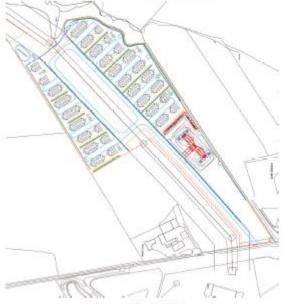


Figure 3: Block Site Layout



Pre-Application Consultation

A pre-application consultation submission has been made to Moray Council. The council has consulted other statutory and non-statutory bodies as it has deemed necessary and we are in the process of discussing the issues and matters which it requires to be addressed.

This feedback will be carefully considered in the submission of the final planning application, and will be assessed in supporting documents which include but are not necessarily limited to:

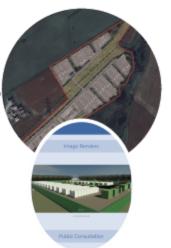
- · Planning Supporting Statement
- · Design Statement
- Landscape and Visual Assessment and Landscaping Strategy
- · Ecological Assessment
- Tree Assessment
- Noise Assessment
- · Transport Assessment
- . Drainage, Flooding and Water Assessment
- Local Consultation

We will consult with the local community via:

- Event No 1 Keith Sports and Community Centre 3:00 pm - 7:00 pm on 21st March 2024
- Event no 2 Keith Sports and Community Centre 3:00 pm - 7:00 pm on 18th April 2024
- Advertisements in the local newspaper (for each Consultation Event)
- · Distribution of project leaflets

Scot Stability Ltd has also designed a web page and will make information available regarding the company, the proposal and the consultation events (Web address: www.blackhillockflexpower.com)

The public consultation events seek to inform and invite comments from the local community. The comments from this will be reviewed and implemented where appropriate and any updates and responses will be provided on the website and at any subsequent consultations.





Updated Landscape Layout and Site Location



Figure 4: : Site Location



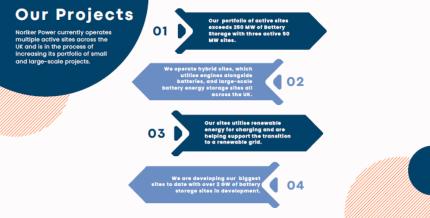
Figure 5: Updated Proposed Landscape Layout to reflect feedback from the 1st Public Consultation as well as the current site layout. This includes additional planting on the South, West and East boundaries.

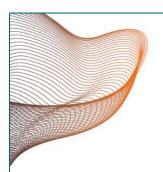
Appendix 12- Consultation Event 1 – Slide Show.











Technology

Our BESS sites contain battery racks which charge from the National Grid

their energy into the grid in high

during times of low demand and release

Batteries

The batteries used on our sites are Lithium Ion Batteries which charge via a connection to the National Grid or locally generated, renewable sources during times of low demand. This energy is stored and released back into the National grid when the demand for the energy increases.



Connections

Our sites connect directly in to National Grid substation in either the distribution or transmission networks. Our sites operate in DC at much lower voltages than the National grid and use a combination of transformers and inverters to make this connection successful.



Site Services

Our sites provide stability services to the National Grid, supplying energy as required and maintaining frequency and stability. Our larger projects are capable of powering more than 100,000 homes with renewable, zero-emission (battery) power for a whole day.

OUR PREVIOUS PROJECTS

Blandford Road

A 25 MW site in the South of England, Blandford Road is our first site developed alongside Equinor and is our most recently commissioned.





Byers Brae

Our first site built in Scotland, just outside of Livingston, Byers Brae is a 30 MW site that was commissioned in 2021.

Kilmarnock South

The largest and most recent Noriker Project, Kilmarnock South is currently undergoing development.



PLANNING CONTEXT

The site is within an area identified in the **Moray Local Development Plan (2020)** as a Remote Rural Area. There are no other spatial policy designations covering the site

Moray Council have produced a Green Energy & Infrastructure Framework for the local area. The document intends to develop a strategic framework for Blackfillock and Keith North East (NE) in order to clearly guide development proposals for grid infrastructure and energy systems, storage associated with renewable energy to the most appropriate locations in and around Keith. As such, this will be a key document in guiding the proposals at this site and will be closely reviewed in the preparation of any plannian application.

The National Planning Framework (NPF4) is the national planning policy that sets the priorities for development and land use in Scotland. The most relevant policies are summarised below:

Policy 1 (Tackling the climate and nature crises) seeks that development should given significant weight to the climate and nature crisis.

Policy 11 (Energy) seeks to encourage, promote and facilitate all forms of renewable energy development and specifically identifies energy storage as a renewable energy form.

Essential Infrastructure: The NPF4 glossary in turn identifies renewable energy forms as essential infrastructure.





PLANNING ACTIONS

The steps we have already undertaken and the next Planning Actions planned for the Blckhillock 349 MW BESS Project.



The application, as it exceeds 50 MWh of storage capacity, will be submitted to and determined by the Energy Consents Unit (ECU) (Scottish Ministers).



We have entered into a pre-application enquiry with Moray Council Officers and continue to engage with them.



We have submitted a Screening Opinion (ref: ECU00004836) to the ECU who has agreed that the proposed development would not require an Environmental Impact Assessment (EIA).



PUBLIC CONSULTATION INFORMATION

A SECOND CONSULTATION EVENT WILL BE HELD: 18TH APRIL 2024 AT 1500 – 1900 HERE AT KEITH SPORTS AND COMMUNITY CENTRE.

Note

Any comments submitted to this consultation are NOT representations to the Planning Authority (Energy Consent Unit). There will be further opportunity to make formal representations when a planning application is made.



FREQUENTLY ASKED QUESTIONS

What will the site look like?

This is the most recent layout of the site, showing indicative equipment position. The site will have additional features such as large amounts of planting not shown in the drawing.



FREQUENTLY ASKED QUESTIONS

Will the site be loud and how much light will it produce? The site will produce some noise however, this will fall within national and local guidelines so as not to raise the noise level at any residency. We use a variety of methods including equipment selection, design and materials to minimise noise.

The site will have zero light pollution.

FREQUENTLY ASKED QUESTIONS

Does this have any benefit to the local community? Alongside supporting national infrastructure, wherever possible our projects use locally sourced materials and contractors reside in the local area, aiming to boost the local economy.

Additionally, the planting on our sites results in increased Biodiversity in the area.

5

G





FREQUENTLY ASKED **QUESTIONS**

How will you mitigate visual impacts?

The Blackhillock project will feature substantial planting and landscaping as well as terracing throughout the site. This combination will vastly decrease the visual impact and will seek to blend the site with the natural landscape.



FREQUENTLY ASKED **QUESTIONS**

What is the Fire Risk of **BESS sites?** In reality, BESS sites have a very low fire

Alongside the low risk, we implement multiple fire detection and suppression systems and we work closely with the local Fire Department to safely design the site.



FREQUENTLY ASKED **QUESTIONS**

Will Construction Traffic have a big impact on the area?

As with all construction projects, there will be a temporary increase in traffic. To minimise this, we work with consultants and contractors to decide on suitable routes and times for deliveries. This is then approved by the local Council and strictly adhered to.



FREQUENTLY ASKED **QUESTIONS**

What happens at the end of the Project?

We put in place a full decommissioning strategy which will then be secured by a financial guarantee. At the end of the project, we will reinstate the land to its original condition or the local authority can call upon the guarantee for reinstatement.



G





Appendix 13- Consultation Event 2 – Slide Show.





The site is within an area identified in the **Moray Local Development Plan (2020)** as a Remote Rural Area. There are no other spatial policy designations covering the site

Moray Council have produced a **Green Energy & Infrastructure Framework** for the local area. The document intends to develop a strategic framework for Blackhillock and kelth North East (NE) in order to clearly guide development proposels for grid infrastructure and energy systems/storage associated with renewable energy to the most appropriate locations in and around Keith. As such, this will be a key document in guiding the proposals at this site and will be closely reviewed in the preparation of any planning application

The National Planning Framework (NPF4) is the national planning policy that sets the priorities for development and land use in Scotland. The most relevant policies are summarised below:

Policy 1 (Tackling the climate and nature crises) seeks that development should given significant weight to the climate and nature crisis.

Policy 11 (Energy) seeks to encourage, promote and facilitate all forms of renewable energy development and specifically identifies energy storage as a renewable energy form.

Essential Infrastructure: The NPF4 glossary in turn identifies renewable energy forms as essential infrastructure.





PUBLIC CONSULTATION INFORMATION

THIS IS THE SECOND PUBLIC PRE-APPLICATION CONSULTATION EVENT, THE FIRST WAS HELD ON THURSDAY 21/03/24. RESPONSE TO FEEDBACK FROM THE FIRST CONSULTATION IS ON THE SUBSEQUENT SLIDES

Note

Any comments submitted to this consultation are NOT representations to the Planning Authority (Energy Consent Unit). There will be a further opportunity to make formal representations when a full planning application is made.



Site Location



Technical Information

Blackhillock 349 MW BESS

Battery Units

Our current layout contains 234
Battery containers - each
battery container is a 20-foot
shipping container.

Inverters and transformers

From current designs, there will be 52 Inverter and Transformer Skids which will step down the voltage from the grid to the batteries and invert the power from AC to DC and vice versa.

Size and Connection

The project is expected to utilise around 21 Acres and will be connected via an underground cable to the Blackhillock substation at 400 kV.

Initial Consultation Feedback

Advertise the event more broadly

For this 2nd Public Pre-Application Consultation we:

- · Submitted notice to more local newspapers
- Sent letters to the closest addresses to the project and further in advance
- Informed the local Council, Keith and Strathisla Community Council and the local MSP of the event

Initial Consultation Feedback

Concerns over the visual impact from the A96 and the Southern Boundary.



We have updated the layout to reduce the size of the equipment at the high point of the site by moving to Gas Insulated Switchgear.

Additionally, we have increased the planting on the Eastern, Northern and Western boundaries to better blend the site.

We are in the process of having photomontages and 3D renders produced

Initial Consultation Feedback

How are we mitigating fire risk? There is a lot of misconception around BESS fires and actually, BESS sites are very unlikely to catch fire.

To minimise any risk, we use proven suppliers in the market who comply with UL9540 requirements.

We space our battery units at a minimum of 3 metres, which is a proven safe distance to prevent propagation. Additionally, our units are located in blocks of around 10 batteries, which are spaced at greater distances.

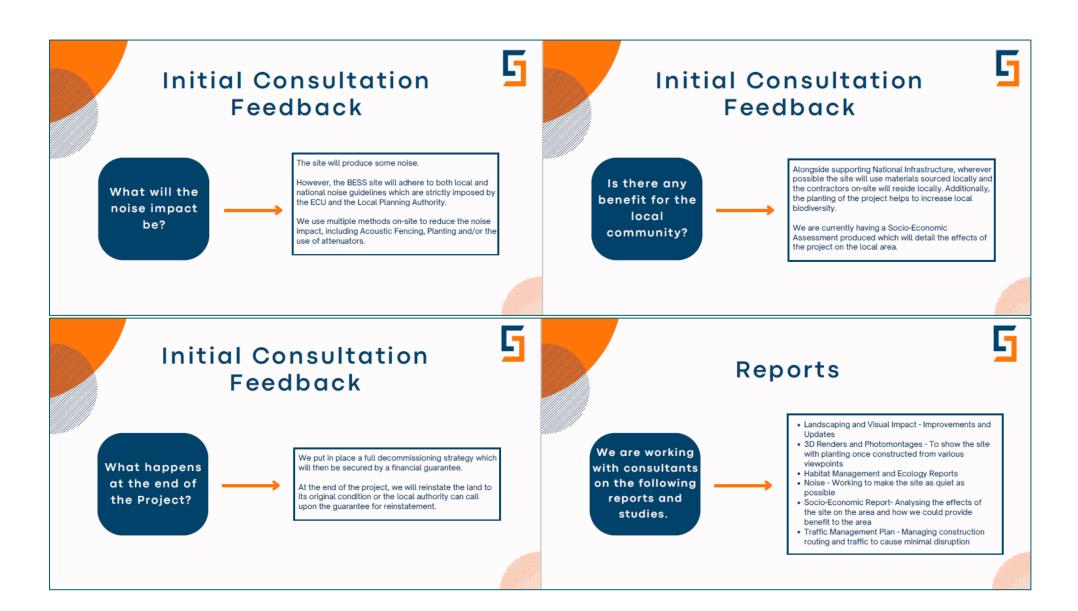
The site will contain a dry riser system for fire suppression and each container is fit with it's own suppression system.

Scott Hobbs Planning

7

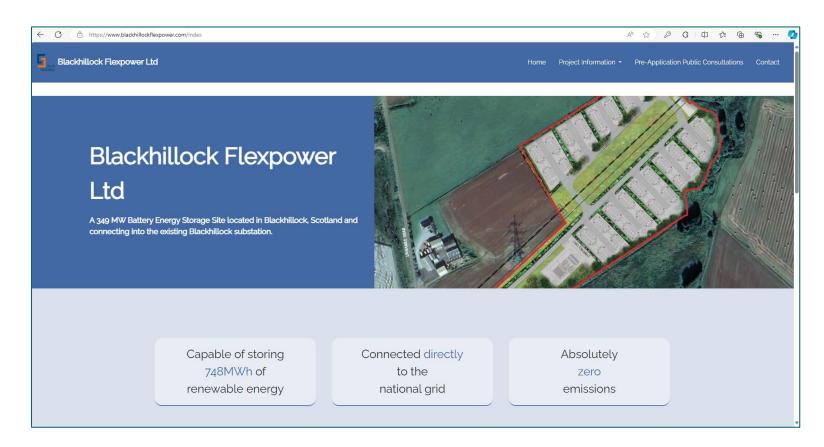








Appendix 14 – Consultation and Information Website



Scott Hobbs Planning

24a Stafford Street Edinburgh | EH3 7BD 0131 226 7225 info@scotthobbsplanning.com www.scotthobbsplanning.com

Registered in Scotland No SC3388885

