

18 November 2020

By email only

Energy Infrastructure Planning
Department for Business, Energy & Industrial Strategy
1 Victoria Street
London
SW1H 0ET

email: beiseip@beis.gov.uk

**Environment Agency** 

email: enquiries@environment-agency.gov.uk

SASES Registration Identification No. (EA1N) - 20024106 SASES Registration Identification No. (EA2) - 20024110

Dear Energy Infrastructure Planning Team and Environment Agency

## SCOTTISH POWER & NATIONAL GRID – EAST ANGLIA ONE NORTH AND EAST ANGLIA TWO

I refer to the letter from Gareth Leigh, Head of Energy Infrastructure Planning, to the Environment Agency dated 17 November 2021 concerning a clarification in relation to flood events at Friston. As submitted in our Written Representation at paragraph 3 of the expert report prepared by GWP Consultants.

Friston village is already vulnerable to and suffers from <u>regular</u> pluvial storm water runoff flood water and sediment inundation.<sup>1</sup> [emphasis added]

Photographs of some of the most recent flooding were included in subsequent submissions by SASES<sup>2</sup> and other Interested Parties including Mrs Mary Shipman and Mrs Sheridan Steen.

In order to assist in the identification of flood events, I have attached a list of flood events going back over the past six years. As noted there is photographic evidence which can be provided on request.

Yours sincerely

Michael Mahony

<sup>1</sup> https://infrastructure.planninginspectorate.gov.uk/wp-content/ipc/uploads/projects/EN010077/EN010077-002859-DL1%20-%20SASES%20cover%20page%20and%20WR%20flood%20risk%20GWP\_Redacted.pdf

<sup>&</sup>lt;sup>2</sup>https://infrastructure.planninginspectorate.gov.uk/wp-content/ipc/uploads/projects/EN010077/EN010077-003221-sases%20deadline%203%20comments%20appendix%204%20201217.v02%20SASESFRA%20Flood%20Risk%20Comments(Report)%20FINAL%20151220.pdf

## Flooding events in Friston from 2015

Date	Evidence
18 September 2015	Flood report sent to SCC (internal flooding in xxxxxx House) Flood report available.
3 <sup>rd</sup> – 7 <sup>th</sup> January 2016	Photographs of flooding
16 <sup>th</sup> August 2018	Photographs of flooding
24 June 2019	Photographs of flooding
3 <sup>rd</sup> August 2019	Photographs of flooding
6 <sup>th</sup> October 2019	Photographs of flooding
21st October 2019	Photographs of flooding
18 June 2020	Photographs of flooding
25 September 2020	Photographs of flooding
3 – 5 <sup>th</sup> December 2020	Photographs of flooding
21 <sup>st</sup> – 27 <sup>th</sup> December 2020	Photographs of flooding (from proposed substation site)
5 <sup>th</sup> January 2021	Photographs of flooding
14 <sup>th</sup> – 16 <sup>th</sup> January 2021	Photographs of flooding
15 <sup>th</sup> February 2021	Photographs of flooding
18 <sup>th</sup> June 2021	Photographs of flooding and report to SCC (internal flooding in xxxxxx House)
7 <sup>th</sup> October 2021	Photographs of flooding