Pre-Application Consultation Notice Form

Submitted to Energy Consents Unit via email only to Econsents_Admin@gov.scot

With reference to 'Pre-Application Consultation and Engagement Guidance for Electricity Transmission Line Projects requiring Environmental Impact Assessment' published by Scottish Government [May 2025].

ECU Reference	N/A

Name of Applicant	SP Transmission Plc
Applicant contact	Patrick Barbour Environmental Planner, SP Energy Networks pbarbour@spenergynetworks.co.uk

Applicant Reference	TOCO2280
Project Name	Callisterhall Wind Farm Connection
Site Location and/or Nearest settlement(s)	Land between Callisterhall Wind Farm, located approximately 8 km west of Langholm and Gretna Substation, located approximately 4 km north of Gretna, Dumfries & Galloway.
Proposed nominal voltage of OHL (kV)	132

Notice is hereby given of proposed Pre-application Consultation events:

Stage 1 [Event 1]	
Chapelknowe Village Hall, Canonbie Dumfries & Galloway DG14 0YF	Tuesday 2nd December 2025 2PM-7PM
Stage 2 [Event 2]	
Detail to be confirmed	Detail to be confirmed

This notice has also been provided to:

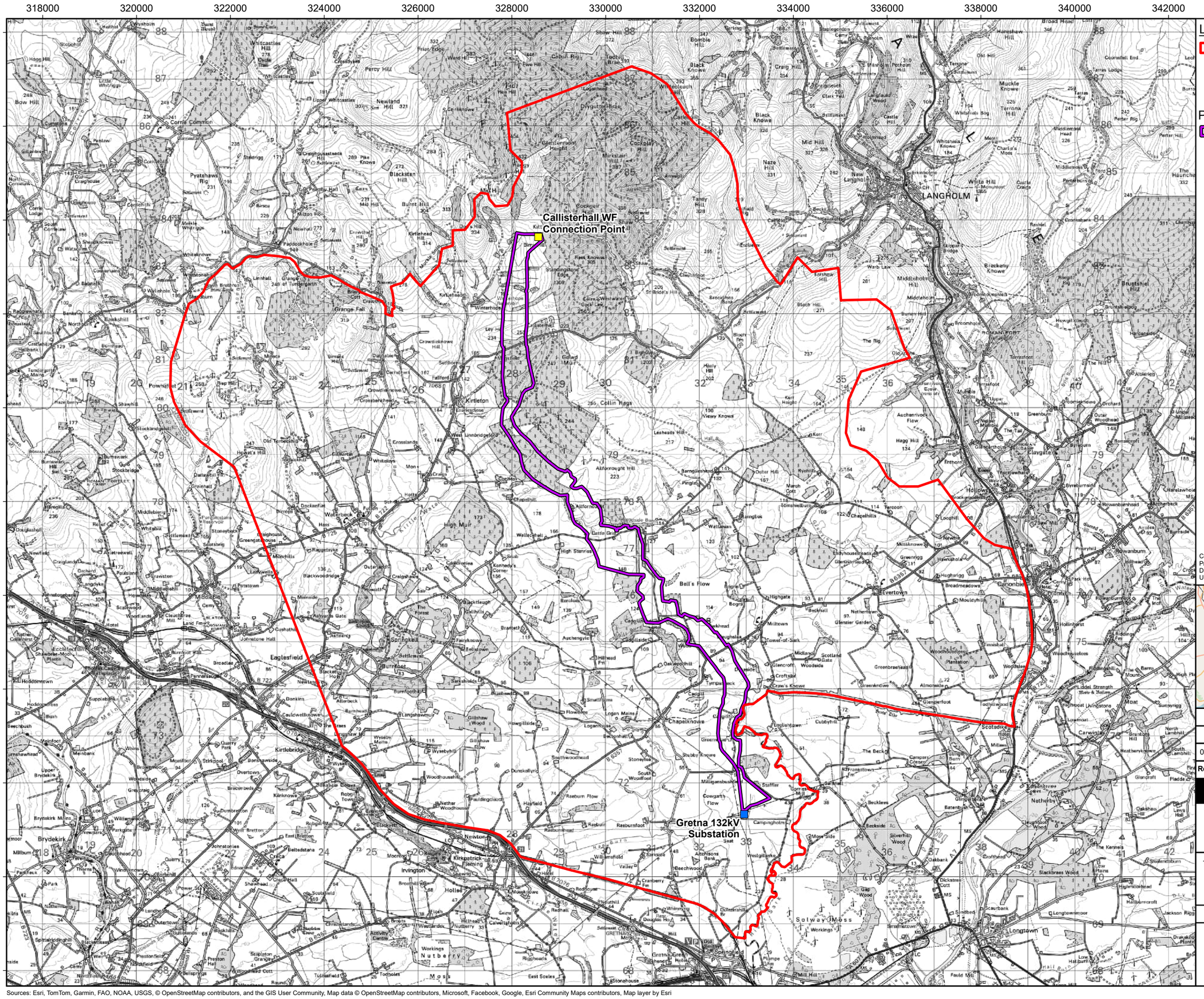
Local Authority(ies)	Dumfries & Galloway Council (Planning@dumgal.gov.uk)
Local Authority Ward Councillor(s)	Karen Carruthers Archie Dryburgh Denis Raymod Male
Member(s) of Scottish Parliament	Constituency MSP Oliver Mundell Regional MSPs (South Scotland) Sharon Dowey Craig Hoy Colin Smyth

	Brian Whittle Emma Harper Carol Mochan
Member(s) of Parliament	David Mundell
Community Council(s)	Langholm, Ewes, and Westerkirk Middlebie and Waterbeck Kirtle and Eaglesfield Kirkpatrick Fleming and District Canonbie and District Springfield and Gretna Green North Milk

Submitted by	Patrick Barbour
On behalf of	SP Transmission plc
Date	11/11/2025

Attachments encl.

Fig7_1_Preferred_Route_



Legend:

- Study Area
- Callisterhall WF Connection Point
- Gretna 132kV Substation

Preferred Route:

- C

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936
Units: Meter

Rev	Date	Description	Drn	Chk	App
00	31/10/2025	Final Issue	FF	CC	RB

Callisterhall WF Grid Connection

RSK

TITLE: Figure 7.1: Preferred Route

ID: Fig7_1_Preferred_Route_A3L

0 1.5 3
Kilometres

Scale: 1:75,000 @ A3

REV 00

Path: C:\Users\FFOSTER\RSK Group\RSK Environment GIS Projects - 664458 - Callisterhall\01GIS\Figures.aprx\Fig 7.1 - Preferred Route

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