

Addendum 1 – Response to Q5 of SID Application Form

Schedule of SID Planning Application Drawings/ Plans and Scales



Schedule of Drawings

Drawing No.	Drawing Title	Scale
220825GC - 01	Location Context Map	1:20,000 @ A3
220825GC - 02	Site Location Key Map	1:10,000 @ A3
220825GC - 02.1	Site Location Map Sheet 1 of 2	1:2,500 @ A1
220825GC - 02.2	Site Location Map Sheet 2 of 2	1:2,500 @ A1
220825GC - 03	Temporary Construction Compound	1:500 @ A3
220825GC - 04	Site Office and Staff Facilities Detail	1:50 @ A2
TLI Group		
05981-DR-001	Overall Site Layout Plan	1:2,500 @ A1
05981-DR-002	Site Layout Plan Sheet 1 of 3	1:500 @ A1
05981-DR-003	Site Layout Plan Sheet 2 of 3	1:500 @ A1
05981-DR-004	Site Layout Plan Sheet 3 of 3	1:500 @ A1
05981-DR-101	EirGrid Control Building Plan, Elevations and Section	As Shown @ A1
05981-DR-102	IPP Building Plan, Elevations and Section	As Shown @ A1
05981-DR-103	Substation Layout Plan	1:250 @ A1
05981-DR-104	Substation Elevations Sheet 1 of 2	As Shown @ A1
05981-DR-105	Substation Elevations Sheet 2 of 2	As Shown @ A1
05981-DR-106	Drainage Details	As Shown @ A1
05981-DR-107	Site Compound Details	As Shown @ A2
05981-DR-108	Monopole Lightning Mast Details	As Shown @ A2
05981-DR-109	Palisade Gate and Fencing Details	As Shown @ A1
05981-DR-110	110kV Single Ducting Section Through Access Track	1:10 @ A3
05981-DR-111	110kV Double Circuit Ducting Section Through Access Track	1:10 @ A3
05981-DR-112	Standard C2 Chamber Details General Arrangement	As Shown @ A3
05981-DR-113	110kV End Mast	As Shown @ A2
05981-DR-116	Concrete Post and Rail Fence Details	As Shown @ A1
Fehily Timoney and Company		
P23-270-0600-0008	Type C - New Excavate and Replace Access Track	1:25 @ A1
P23-270-0600-0009	Type D - New Floating Access Track	1:20 @ A1
Hydro Environmental Services		
P1646-0-0426-A1-D101_GC-00B	Proposed Drainage Layout	1:2,000 @ A1
P1646-0-0426-A1-D501-00A	Drainage Details 1 - D501	As Shown @ A1
P1646-0-0426-A1-D502-00A	Drainage Details 2 - D502	As Shown @ A1