STCP18-4 Issue 005: Request for a Statement of Works

STC Procedure Document Authorisation

Party	Name of Party Representative	Signature	Date
National Grid Electricity System Operator Ltd			
National Grid Electricity Transmission plc			
SP Transmission plc			
Scottish Hydro Electric Transmission plc			
Offshore Transmission Owners			

STC Procedure Change Control History

Issue 001	23/03/2007	First Issue
Issue 002	17/12/2009	Issue 002 incorporating changes for offshore regime.
Issue 003	27/05/2017	Issue 003 Introduction of Lead Person(s) and Admin updates
Issue 004	01/04/2019	Issue 004 incorporating National Grid Legal Separation changes
Issue 005	09/05/2019	'Housekeeping Modification to align STCP18-1 - STCP18-6 with existing working practices

1 Introduction

1.1 Scope

1.1.1 This process defines the data exchange required between NGESO and the TO(s) for the purposes of User Applications for the Evaluation of Transmission Impact Assessment, Requests for Statements of Works and Transmission Impact Assessments.

1.1.2 This procedure describes the following:

1.1.2.1 The process of how TO(s) respond to an NGESO Request Evaluation of Transmission Impact Assessment as a result of a User (the DNO) applying to NGESO for a Request for a Statement of Works or Transmission Impact Assessment.

1.1.2.2 It defines the tasks, formal documentation, interface requirements, timescales and responsibilities between NGESO and the Host TO, Affected TO(s) and Other Affected TO(s) from receipt of such Request for Evaluation of Transmission Impact Assessment, through production of TO Statement of Works Notices to either the closure of the Statement of Works (SoW) Analysis or the further progression of the project through STCP18-1 Connection and Modification Application or Transmission Impact Assessment.

1.1.2.3 The process for the Evaluation of Transmission Impact assessment (ETI) which must be carried out prior to any individual or collectively relevant embedded generation that has a Significant Impact on the NETS connects to the network. The ETI process output determines whether reinforcement works are required or not allowing for either the Statement of Works process or Transmission Impact Assessment process to be followed.

1.1.2.4 The Transmission Impact Assessment process whereby generation capacity is managed (subject to reinforcement works) for the connection of single or collective embedded generation whilst providing monthly progress updates on the connected volume.

1.1.2.5 The data exchange requirements in order for NGESO to determine when a single or collectively relevant connection of generator(s) has a significant impact on the NETS in the form of trigger criteria for each GSP.

1.1.3 This procedure applies to NGESO and each TO.

1.1.4 For the purposes of this document, the TOs are:

- NGET;
- SPT;
- SHET; and
- All Offshore Transmission Licence holders as appointed by Ofgem from time to time.

1.2 Objectives

1.2.1 The objective of this procedure is to detail:

- how the Request for a Statement of Works is addressed across the NGESO ~ TO interface and the TO ~ TO interface;
- how the request for a Transmission Impact Assessment is addressed across the NGESO-TO interface and the TO-TO interface
- the requirements for exchange of information in relation to these activities; and
- the lines of communication to be used.
- the Significant Impact Criteria requirements for the TO to supply to NGESO at each GSP.
- The process for establishing and renewing reference Materiality Trigger limit values.

2 Key Definitions

2.1 For the purposes of STCP18-4:

2.1.1 **Affected Parties** means the Host TO, Affected TO(s) and Other Affected TO(s), as appropriate, involved in assessing a NGESO Request for a Statement of Works relating to a particular Request for Statement of Works.

2.1.2 **Affected TO(s)** means any Transmission Owner whose Transmission System would be affected by the proposed Statement of Works Project and satisfies the criteria set out in the STC, Schedule Four. [See STC Section D, Part 4, paragraph 1.1.2]

2.1.3 **Application Programme** means a programme to manage the application process and forms part of the Statement of Works Briefing Note. The Application Programme lists the milestones and the dates agreed by all parties are inserted.

2.1.4 **Developer** means the party responsible for applying to the DNO in respect of the Relevant Embedded Power Station which is to be connected to that DNO network, and which is the subject of the Request for a Statement of Works. For the avoidance of doubt, in Scotland the provisions will only be applicable to Small Power Stations.

2.1.42.1.5 **ETI (Evaluation of Transmission Impact)** is an assessment process whereby upon application a TO supplies NGESO with a reference capacity available at a GSP subject to reinforcement works being carried out.

2.1.52.1.6 **Host TO** means the Transmission Owner to which the DNO (who the Developer is applying for connection to) is connected.

2.1.62.1.7 **Lead Person(s)** means representatives from NGESO, the Host TO, Affected TO(s) and Other Affected TO(s) (as appropriate), the "Lead Person(s)", shall oversee the application process. The remit of the Lead Person(s) is to agree the Application Programme, monitor progress and agree any changes. The Lead Person(s) are also responsible for resolving any disagreements relating to an NGESO TEC Exchange Rate Application at first instance, prior to any necessary escalation. Dialogue will take place in person, by email, telephone or video conferencing as appropriate.

2.1.72.1.8 **Material Impact** means anything that NGESO or an Affected Party reasonably assess would prevent NGESO notifying the User of the outcome of the Request for a Statement of Works.

2.1.9 **Materiality Trigger** means a reference mega-watt (MW) limit determined by the relevant TO in relation to a specific GSP for a specific connected DNO to enable management of relevant small and relevant medium embedded generation without requiring individual Statement of Works referrals in most cases. The reference capacity is related to the difference between the relevant rating of local or regional transmission assets and the connected and relevant contracted usages (both directly transmission connected and embedded DNO connected). For the avoidance of doubt the Materiality Trigger of additional capacity may be 0MW where the current contracted usages of the relevant transmission system mean that there is no additional capacity for new connections until transmission works are completed.

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2.1.82.1.10 **Named Contact** means in terms of the TO, the person to initially receive the NGESO Request for a Statement of Works, and in terms of NGESO, the person to whom a Request for a Statement of Works is sent in accordance with the CUSC.

2.1.92.1.11 **Other Affected TO(s)** means any Transmission Owner who is not a Host TO or an Affected TO, but which receives Statement of Works Planning Assumptions or NGESO otherwise identifies that it is likely to be required to submit to NGESO a TO Statement of Works Notice in respect of the Statement of Works Project.

2.1.102.1.12 **SoW Analysis** means all work relating to the assessment of a NGESO Request for a Statement of Works.

2.1.112.1.13 **SoW Analysis Closure Process** means the process to be followed when the SoW Analysis has been completed, and is as defined in section 3.3 of this STCP.

2.1.122.1.14 **Site Specific Requirements** means any technical design or operational criteria that a TO has assumed will apply to User Equipment at the Relevant Connection Site in assessing a NGESO Request for a Statement of Works.

2.1.132.1.15 **Statement of Works Briefing Note** means the note that is provided from NGESO to the TO to update the status and details of the application (see pro-forma in Appendix B).

2.1.16 **Statement of Works Charges Report** is a report produced by a TO on completion of a Scheme and includes the information specified in section 3.3.2 of this STCP.

2.1.17 **Significant Impact Criteria** consists of Active Power, Apparent Power, Reactive Power or Amperage. Any single or collective embedded generation planned to be connected by the DNO that exceeds any of these limits would be considered a significant impact on the transmission network which will require an ETI to be carried out prior to connecting.

2.1.18 **Submission Date** is the date on which a TO submits a TO Statement of Works Notice to NGESO.

2.1.19 **TIA, Transmission Impact Assessment** is a process used to assess the impact of embedded connections and mitigates the need for a Statement of Works application. The DNO is provided with a TO developed reference Materiality Trigger limit at a GSP and establishes an enduring TIA with regular updates provided.

2.1.162.1.20 **User** is as defined in the CUSC, but in this instance refers only to a DNO.

3 Procedure

3.1 Nuclear Site Licence Provision

3.1.1 When following this process where this may interact with, impact upon or fall within the boundary of a Nuclear Site Licence holder's site, or may otherwise have any form of affect and/or implication for a nuclear power station, consideration must be given to the relevant provisions of the applicable Nuclear Site Licence Provisions Agreement, the CUSC Bilateral Connection Agreement for that site, paragraph 6.9.4 of the CUSC and Section G3 of the STC to ensure compliance with all of these obligations.

3.2 Introduction

3.2.1 The ETI process sets out the trigger criteria for the DNOs to enable them to make either a Statement of Works (or straight to project progression) or a Transmission Impact Assessment application.

3.2.2 The TIA is a process which facilitates the application for relevant embedded small, relevant embedded medium, or 'collectively relevant' embedded power stations on an aggregated basis as detailed in Section 4 of this document.

3.3 Evaluation of Transmission Impact

3.3.1 The Evaluation of Transmission Impact Assessment may require the TO to supply NGESO with the Significant Impact Criteria for Active Power (MW), Apparent Power (MVA), Reactive Power (MVAR), Amperage (KA) at each GSP. The TO will supply the Significant Impact Criteria to NGESO on timetable agreed with NGESO.

3.3.2 The DNOs will use the Significant Impact Criteria to determine whether any single or collection of embedded generation to be connected within their network will exceed any of the Criteria on the GSP and therefore require an Evaluation of Transmission Impact Assessment to take place.

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3.3.3 Significant Impact Criteria should be created following the commissioning of any new GSP.

3.23.4 Statement of works

3.2.13.4.1 NGESO receives the Request for Statement of Works

3.2.1.13.4.1.1 The NGESO Named Contact shall receive a completed Request for Statement of Works proforma from a User. This may include the results of any feasibility study work.

3.2.23.4.2 NGESO checks the User Application

3.2.2.13.4.2.1 The NGESO Named Contact shall appoint the NGESO Lead Person. The NGESO Lead Person shall check that the Request for Statement of Works is completed correctly. Where the Request for Statement of Works is not completed correctly, the NGESO Lead Person shall inform the User as soon as they determine that it is not correct.

3.2.2.23.4.2.2 The NGESO Lead Person shall determine who is the Host TO, Affected TO(s) and Other Affected TO(s).

3.2.2.33.4.2.3 The NGESO Lead Person shall utilise the information in the Request for Statement of Works to produce the NGESO Request for a Statement of Works, in accordance with Schedule 13 of the STC, for each of the Affected Parties. The NGESO Lead Person shall initially complete the appropriate Statement of Works Briefing Notes, with details from the Request for a Statement of Works, the draft Application Programme dates, the Affected Parties, the NGESO Lead Person and a NGESO unique SoW Analysis number.

3.2.2.43.4.2.4 Within 3 Business Days of receipt of the Request for Statement of Works, the NGESO Lead Person shall send by e-mail and by post the relevant NGESO Request for a Statement of Works and the appropriate Statement of Works Briefing Note to the TO Named Contacts.

3.2.2.53.4.2.5 The NGESO Request for a Statement of Works will be sent to the Affected Parties within 3 Business Days of receipt of the User Application, regardless of whether the User Application is effective or not, so that the TO(s) are aware a Request for Statement of Works has been received. Should any Party decide to undertake any work on the NGESO Request for a Statement of Works before it is effective, then this will be at such Party's own risk.

3.2.2.63.4.2.6 An effective NGESO Request for a Statement of Works is one that is technically effective and NGESO has informed the TO via the appropriate Statement of Works Briefing Note that the Application Fee has been cleared.

3.2.33.4.3 Receipt of an NGESO Request for a Statement of Works acknowledged by TO(s)

3.2.3.13.4.3.1 Within 2 Business Days of receipt of the NGESO Request for a Statement of Works, the Affected Parties shall acknowledge receipt of the NGESO Request for a Statement of Works to the NGESO Lead Person by e-mail, and advise the NGESO Lead Person of the name and contact details of their Lead Person. The NGESO Lead Person shall update the Statement of Works Briefing Notes with details of the Lead Person of the Affected Parties to whom all formal communication for the application will be addressed. The NGESO Lead Person shall e-mail the appropriate updated Statement of Works Briefing Notes to the Affected Parties' Lead Person(s).

3.2.3.23.4.3.2 The NGESO Lead Person and Affected Parties Lead Person(s) shall agree the date to meet to discuss the Application Programme, and NGESO shall enter this date on the Statement of Works Briefing Notes.

3.2.43.4.4 Application fee not cleared

3.2.4.13.4.4.1 If the Application Fee has not cleared, the NGESO Lead Person shall seek to obtain the Application Fee from the User.

3.2.53.4.5 NGESO confirms that Application Fee cleared

3.2.5.13.4.5.1 When the Application Fee is cleared, the NGESO Lead Person shall update the Statement of Works Briefing Notes with the clearance date and e-mail the appropriate Statement of Works Briefing Notes to the Affected Parties' Lead Person(s).

3.2.5.23.4.5.2 The TO(s) shall invoice NGESO with their relevant TO component of the Application Fee in accordance with STCP 19-6 Application Fees.

3.2.63.4.6 NGESO shall be informed as to whether the NGESO Request for a Statement of Works is technically effective or not

3.2.6.13.4.6.1 Within 5 Business Days of receipt of the NGESO Request for a Statement of Works, the Affected Parties Lead Person(s) shall notify the NGESO Lead Person by e-mail, as to whether the NGESO Request for a Statement of Works is technically effective or not. Where the NGESO Request for a Statement of Works is considered to be technically non-effective, then the Affected Parties Lead Person(s) shall e-mail to the NGESO Lead Person with detailed reasons as to why it considers it incomplete or unclear in a material respect and the amendments it considers are required to make it technically effective. The Host TO will also identify the DNO network data required to process the NGESO Request for a Statement of Works.

3.2.73.4.7 User and TO(s) shall be informed that User Application is technically non-effective

3.2.7.13.4.7.1 A technically non-effective Request for Statement of Works is one where all technical data (both data received by the User from the Developer and the User's DNO network data) has not been received.

3.2.7.23.4.7.2 If the Request for Statement of Works is technically non-effective, the NGESO Lead Person shall inform the User of what data is missing. The NGESO Lead Person shall ask the User for any missing data from the Developer or for any DNO network data identified as being required by the Host TO in section 3.4.6.1.

The NGESO Lead Person shall update the Statement of Works Briefing Notes with the date the User was contacted and e-mail the appropriate Statement of Works Briefing Notes to the Affected Parties.

3.2.83.4.8 Resolve technical non-effectiveness

3.2.8.13.4.8.1 Where a NGESO Request for a Statement of Works is technically non-effective as a consequence of the Request for Statement of Works being technically non-effective, the Affected Parties shall use reasonable endeavours to liaise and assist NGESO to resolve their elements of the technical non-effectiveness. In order to achieve this, NGESO may request the TO to resolve the technical non-effectiveness with the User directly.

3.2.8.23.4.8.2 If the User cannot submit the data (e.g. because data is not available for new technology) then the Lead Person(s) shall assess and advise the Parties whether to progress the NGESO Request for a Statement of Works or not and note/agree any assumptions made. If the NGESO Request for a Statement of Works is to continue then alternative data may be requested from the User.

3.2.8.33.4.8.3 If the Lead Person(s) assess that the NGESO Request for a Statement of Works cannot progress without the missing technical data then the NGESO Request for a Statement of Works will be put on hold as being non-effective. If and when the missing technical data is supplied to NGESO then the process will recommence from 3.4.9.

3.2.93.4.9 NGESO informed that the NGESO Request for a Statement of Works is technically effective

3.2.9.13.4.9.1 On receipt of the missing/additional data from the User (data from the Developer and/or any DNO network data), the NGESO Lead Person shall circulate the data to the Affected Parties Lead Person(s). The NGESO Lead Person shall also record on the Statement of Works Briefing Notes the date of when the missing/additional technical data has been received, and e-mail the appropriate Statement of Works Briefing Note to each Affected Party.

3.2.9.2 Within 3 Business Days of receipt of the missing/additional data, the Affected Parties Lead Person(s) shall confirm to the NGESO Lead Person by e-mail whether the NGESO Request for a Statement of Works is now technically effective. If the NGESO Request for a Statement of Works is still not technically effective then the process returns to 3.4.6, but otherwise proceeds to 3.4.10.

3.2.103.4.10 NGESO confirms User Application Date and NGESO Application Date

3.2.10.13.4.10.1 The NGESO Lead Person shall update the Statement of Works Briefing Notes with the Request for Statement of Works Date, the NGESO Application Date and the draft Application Programme dates,and e-mail the appropriate Statement of Works Briefing Note to each Affected Party.

3.2.113.4.11 Affected Parties provided with the Statement of Works Planning Assumptions

3.2.11.13.4.11.1 If NGESO generates Statement of Works Planning Assumptions it shall forward the Statement of Works Planning Assumptions, including any updates to the network model, to the Affected Parties' Lead Person(s) within 5 Business Days of the Request for Statement of Works Date.

3.2.11.23.4.11.2 In the event that NGESO does not intend to generate a set of Statement of Works Planning Assumptions, NGESO shall notify the TO(s) within 2 Business Days of the Request for Statement of Works Date and advise the Affected Parties which set of Construction Planning Assumptions or Statement of Works

Planning Assumptions that have previously been submitted, should be used as the Statement of Works Planning Assumptions.

3.2.11.33.4.11.3 If there is a delay between receipt of the Request for Statement of Works and the Request for Statement of Works being effective, it may be necessary for NGESO to provide the Affected Parties with revised and updated Statement of Works Planning Assumptions.

3.2.11.43.4.11.4 NGESO may change, or Affected Parties may request a change to, the Statement of Works Planning Assumptions (see 3.6.2).

3.2.123.4.12 Affected Parties assess the Statement of Works Planning Assumptions and draft Application Programme

3.2.12.13.4.12.1 The Affected Parties shall assess the Statement of Works Planning Assumptions and consider any implications to the draft Application Programme.

3.2.12.23.4.12.2 The Affected Parties' Lead Person(s) shall amend or confirm the draft Application Programme to the NGESO Lead Person one Business Day prior to the meeting to agree the Application Programme.

3.2.133.4.13 Application Programme agreed by NGESO and the Affected Parties

3.2.13.13.4.13.1 The Application Programme shall be agreed by the NGESO Lead Person and Affected Parties' Lead Person(s) within 10 Business Days of the Request for Statement of Works Date. The Application Programme may be agreed at a meeting of the Lead Person(s), if necessary, date fixed at step 3.2.3.2 above.

3.2.143.4.14 NGESO and the Affected Parties create GB models

3.2.14.13.4.14.1 NGESO and the Affected Parties shall, where required for an application each take the Statement of Works Planning Assumptions provided by NGESO in step 3.4.11, together with the relevant network models and create a series of consistent National Electricity Transmission System models in accordance with STCP22-1 Production of Models for National Electricity Transmission System Planning.

3.2.153.4.15 The Affected Parties assess the impact of the NGESO Request for a Statement of Works

3.2.15.13.4.15.1 The Affected Parties shall assess the impact of the NGESO Request for a Statement of Works on their respective Transmission System. The Affected Parties shall carry out the assessment in accordance with the Application Programme.

3.2.163.4.16 NGESO is provided with TO Statement of Works Notice(s)

3.2.16.13.4.16.1 Each Affected Party shall submit to NGESO the TO Statement of Works Notice resulting from their assessment by e-mail. The timescales of the submission is to be in line with the Application Programme and STC Section D, part 4, paragraph 3.2.

3.2.16.23.4.16.2 The TO Statement of Works Notice should specify whether or not the relevant Affected Party would require Transmission Construction Works to be undertaken in respect of the Statement of Works Project.

3.2.16.33.4.16.3 Where the TO Statement of Works Notice specifies that Transmission Construction Works would be required, the TO Statement of Works Notice may also include an indication of such required Transmission Construction Works, although there is no obligation on the Affected Party to provide this.

3.2.16.43.4.16.4 Where the TO Statement of Works Notice specifies that Transmission Construction Works would not be required, the TO Statement of Works Notice should specify whether or not, in planning and developing its Transmission System, the Affected Party has assumed that any Site Specific Requirements will apply, and details of any such requirements.

3.2.173.4.17 NGESO notifies the User

3.2.17.13.4.17.1 NGESO shall notify the User of the outcome of the Request for a Statement of Works.

3.2.17.23.4.17.2 Where no requirement for Transmission Construction Works has been identified:

3.2.17.2.13.4.17.2.1 NGESO and the Affected Parties shall undertake the SoW Analysis Closure Process in accordance with 3.3.

3.2.17.2.23.4.17.2.2 In the event of any Site Specific Requirements, NGESO shall progress an agreement to vary the Bilateral Agreement with the User.

3.2.17.33.4.17.3 Where a requirement for Transmission Construction Works has been identified:

3.2.17.3.13.4.17.3.1 If the User requests clarification on certain aspects of the outcome of the Request for a Statement of Works or requests a meeting to clarify these aspects, NGESO and the Affected Parties shall provide all reasonable assistance to answer any questions raised by the User. NGESO and the Affected Parties shall accommodate a request for a meeting at the convenience of all relevant parties.

3.2.17.3.23.4.17.3.2 If, within twenty-eight calendar days plus ninety-three Business Days of the Request for Statement of Works Date:

- NGESO submits to the Affected Parties a NGESO Modification Application in respect of the Statement of Works Project, such NGESO Modification Application should be progressed by following STCP18-1 Connection and Modification Application. The NGESO Lead Person shall update and close the Statement of Works Briefing Note, and send to the TO Named Contacts.
- NGESO does not submit to the Affected Parties a NGESO Modification Application in respect of the Statement of Works Project, NGESO and the Affected Parties shall undertake the Scheme Closure Process in accordance with 3.3.

3.33.5 Statement of Works Analysis Closure Process

3.3.13.5.1 Following the submission by each Affected Party to NGESO of the TO Statement of Works Notice resulting from their assessment, the SoW Analysis Closure Process in this section 3.3 shall be followed, except:

- where a requirement for Transmission Construction Works has been identified and NGESO has submitted to the Affected Party a NGESO Modification Application in respect of the Statement of Works Project; or
- where the User has elected to pay a fixed price application, in which case the SoW Analysis will be deemed to have been closed.

Otherwise, the SoW Analysis needs to be closed, and the final costs identified and provided within timescales agreed between the relevant Parties, but in any event within 12 months.

3.3.23.5.2 Within 8 months of the Submission Date but, in the event that a requirement for Transmission Construction Works has been identified, not less than twenty-eight calendar days plus ninety-three Business Days after the Request for Statement of Works Date (or as otherwise agreed), the TO shall send NGESO a Statement of Works Charges Report which shall, where the User has not elected to pay a fixed price application, contain the following:

- details of the final costs incurred in the assessment of a NGESO Request for a Statement of Works; and
- a signed statement from the TO(s) to the effect that all costs have been accounted for and that no further scheduled or planned financial payments are due, and, as at the date thereof, no financial claim has made in respect of any other matter pertaining to the SoW Analysis.

3.3.33.5.3 NGESO shall check the contents of the Statement of Works Charges Report. If required, NGESO shall request further detail/clarification from a TO, specifying a reasonable response time and details of the query.

3.3.43.5.4 The relevant TO shall supply the further detail or clarification regarding the contents of the Statement of Works Charges Report if requested by NGESO.

3.3.53.5.5 Where a User has a query concerning the outturn charges based upon those figures provided in the Statement of Works Charges Report, the process set out in STCP14-3 Customer Charging Queries shall be followed.

3.3.63.5.6 When the closure process has been completed, NGESO shall notify the TO(s) and confirm NGESO's acceptance of the Statement of Works Charges Report.

3.3.73.5.7 In the event that NGESO has over/underpaid given the figures in the Statement of Works Charges Report, the relevant TO shall submit a reconciling invoice to NGESO.

3.3.83.5.8 NGESO shall check the reconciling invoice and settle any outstanding sums in accordance with STCP13-1 Invoicing and Payment.

3.43.6 Subsidiary Processes

3.4.13.6.1 Amendments to Request for Statement of Works by User

3.4.1.13.6.1.1 If details of the Request for Statement of Works change after the Request for Statement of Works has been submitted, then NGESO and the Affected Parties shall assess what impact this will have on the ability of the Affected Parties to respond to the NGESO Request for a Statement of Works to NGESO in the required timescales. NGESO shall then advise the User on whether the changes are likely to have a Material Impact on NGESO's notification of the outcome of the Request for a Statement of Works.

3.4.1.23.6.1.2 If the change will not have a Material Impact on the Affected Parties' ability to respond to the NGESO Request for a Statement of Works to NGESO and subsequently NGESO's ability to notify the User of the outcome of the Request for a Statement of Works in the required timescales, then the Affected Parties shall proceed to make their response to the NGESO Request for a Statement of Works as planned.

3.4.1.33.6.1.3 If the change is to have a Material Impact on the Affected Parties' ability to respond to the NGESO Request for a Statement of Works to NGESO and/or NGESO's subsequent ability to notify the User of the outcome of the Request for a Statement of Works in the required timescales, then the User should be requested to withdraw the original User Application and submit a new User Application with the new details.

3.4.23.6.2 Modifications to Statement of Works Planning Assumptions

3.4.2.13.6.2.1 NGESO initiated modifications to Statement of Works Planning Assumptions prior to receipt of a TO Statement of Works Notice

3.4.2.1.13.6.2.1.1 At any time after providing the Affected Parties with the Statement of Works Planning Assumptions and prior to receipt of the response to the NGESO Request for a Statement of Works, NGESO may decide to change the Statement of Works Planning Assumptions.

3.4.2.1.23.6.2.1.2 Affected Parties may decide to convene a meeting of the Lead Person(s) to discuss the revision of the Statement of Works Planning Assumptions giving other Affected Parties reasonable notice in writing.

3.4.2.1.33.6.2.1.3 NGESO Lead Person shall provide the revised Statement of Works Planning Assumptions to the Affected Parties Lead Person(s). The Affected Parties Lead Person(s) shall confirm receipt of the revised Statement of Words Planning Assumptions to NGESO Lead Person.

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3.4.2.23.6.2.2 TO initiated modifications to Statement of Works Planning Assumptions prior to submission of a TO Statement of Works Notice

3.4.2.2.13.6.2.2.1 At any time prior to issuing its response to the NGESO Request for a Statement of Works, the TO may submit a request to NGESO for a change to the Statement of Works Planning Assumptions, including reasons for the request.

3.4.2.2.23.6.2.2.2 Affected Parties may decide to convene a meeting of the Lead Person(s) to discuss the request for revision of the Statement of Works Planning Assumptions giving other Affected Parties reasonable notice in writing.

3.4.2.2.33.6.2.2.3 NGESO shall consider how it will address the request and notify the TO and any other TO materially affected by the requested change.

3.4.2.2.43.6.2.2.4 Notwithstanding any request submitted by the TO each Affected Party shall continue to take into account the Statement of Works Planning Assumptions provided by NGESO.

3.4.2.33.6.2.3 NGESO initiated modifications to Statement of Works Planning Assumptions after receipt of a TO Statement of Works Notice but prior to notification to the User of the outcome of the Request for a Statement of Works

3.4.2.3.13.6.2.3.1 At any time after receiving a TO Statement of Works Notice and prior to notifying the User of the outcome of the Request for a Statement of Works, NGESO may decide to change the Statement of Works Planning Assumptions e.g. due to a Disconnection, a TEC increase etc.

3.4.2.3.23.6.2.3.2 In such circumstances, NGESO shall convene a meeting of the Lead Person(s) to discuss the revision of the Statement of Works Planning Assumptions and impact on the TO Statement of Works Notices.

3.4.2.3.33.6.2.3.3 NGESO shall provide to each Affected Party the revised Statement of Works Planning Assumptions. The Affected Parties Lead Person(s) shall confirm receipt of the revised Statement of Works Planning Assumptions.

3.4.2.3.4 Affected Parties Lead Person(s) will re-submit their TO Statement of Works Notices to the NGESO Lead Person, taking in account the revised Statement of Works Planning Assumptions, within 1 Business Days after the receipt of the revised Statement of Works Planning Assumptions.

3.4.33.6.3 Withdrawal of a Request for Statement of Works by the User

3.4.3.13.6.3.1 Where a User withdraws their Request for Statement of Works, NGESO shall update the Statement of Works Briefing Note and shall e-mail the Statement of Works Briefing Note to the Affected Parties within 2 Business Days. NGESO and the Affected Parties shall then undertake the Scheme Closure Process in accordance with 3.3.

4 Transmission Impact Assessment (TIA)

4.1.1 The Transmission Impact Assessment will require the TO to carry out system studies to determine whether there is available capacity at a GSP subject to asset and network constraints.

4.1.2 The NGESO will then use this capacity to inform the DNO that they may connect embedded generation up to the limit subject to providing monthly progress updates.

4.1.3 If the Materiality Trigger limit is exceeded the TIA will be closed and a new request will need to be submitted by the DNO in order to connect additional embedded generation.

4.2 TIA Process

4.2.1 NGESO receives the Request for a TIA

4.2.1.1 The NGESO Named Contact shall receive a completed Request for a TIA from a DNO which may be for a single or multiple generators.

4.2.2 NGESO checks the DNO TIA Application

4.2.2.1 The NGESO Named Contact shall appoint the NGESO Lead Person. The NGESO Lead Person shall check that the Request for a TIA is completed correctly. Where the TIA is not completed correctly, the NGESO Lead Person shall inform the DNO as soon as they determine that it is not correct.

4.2.2.2 The NGESO Lead Person shall determine who is the Host TO, Affected TO(s) and Other Affected TO(s).

4.2.2.3 The NGESO Lead Person shall utilise the information in the Request for a TIA to produce the NGESO Request for a Transmission Impact Assessment, in accordance with Schedule 13 of the STC, for each of the Affected Parties. The NGESO Lead Person shall initially complete the appropriate Transmission Impact Assessment Briefing Notes, with details from the Request for a TIA, the Affected Parties, the NGESO Lead Person, the CPA and a NGESO unique TIA Analysis number.

4.2.2.4 In the event that NGESO does not intend to generate a revised set of TIA Planning Assumptions for a TIA, NGESO shall notify the TO(s) within 2 Business Days of the Request for TIA Date and advise the Affected Parties which set of TIA Planning Assumptions shall apply.

4.2.2.5 Within 3 Business Days of receipt of the technically effective Request for a TIA, the NGESO Lead Person shall send by e-mail the relevant NGESO Request for a TIA and the appropriate TIA Briefing Note to the TO Named Contacts.

4.2.2.6 The NGESO Request for a TIA will be sent to the Affected Parties within 3 Business Days of receipt of the DNO Application, regardless of whether the DNO Application is effective or not, so that the TO(s) are aware a Request for a TIA has been received. Should any Party decide to undertake any work on the NGESO Request for a TIA before it is effective, then this will be at such Party's own risk.

4.2.2.7 An effective NGESO Request for a TIA is one that is technically effective and NGESO has informed the TO via the appropriate TIA Briefing Note that the Application Fee has been cleared.

4.2.3 Receipt of an NGESO Request for a TIA acknowledged by TO(s)

4.2.3.1 Within 2 Business Days of receipt of the NGESO Request for a TIA, the Affected Parties shall acknowledge receipt of the NGESO Request for a TIA to the NGESO Lead Person by e-mail and advise the NGESO Lead Person of the name and contact details of their Lead Person.

4.2.3.2 The NGESO shall update the TIA Briefing Notes with details of the Lead Person of the Affected Parties to whom all formal communication for the application will be addressed. The NGESO shall e-mail the appropriate updated TIA Briefing Notes to the Affected Parties' Lead Person(s).

4.2.4 Application fee not cleared

4.2.4.1 If the Application Fee has not cleared within the terms set out, the NGESO Lead Person shall seek to obtain the Application Fee from the DNO.

4.2.4.2 If the application fee has not been paid within the timescales detailed within the invoice the NGESO shall inform all parties of the cancellation.

4.2.5 NGESO confirms that Application Fee cleared

4.2.5.1 When the Application Fee is cleared, the NGESO shall update the TIA Briefing Notes with the clearance date and e-mail the appropriate TIA Briefing Notes to the Affected Parties' Lead Person(s).

4.2.5.2 The TO(s) shall invoice NGESO with their relevant TO component of the Application Fee in accordance with STCP 19-6 Application Fees.

4.2.6 NGESO shall be informed as to whether the NGESO Request for a TIA is technically effective or not

4.2.6.1 Within 5 Business Days of receipt of the NGESO Request for a TIA, the Affected Parties Lead Person(s) shall notify the NGESO Lead Person by e-mail, as to whether the NGESO Request for a TIA is technically effective or not.

4.2.6.2 Where the NGESO Request for a TIA is considered to be technically non-effective, then the Affected Parties Lead Person(s) shall e-mail to the NGESO Lead Person with detailed reasons as to why it considers it incomplete or unclear in a material respect and the amendments it considers are required to make it technically effective.

4.2.7 DNO and TO(s) shall be informed that DNO Application is technically non-effective

4.2.7.1 A technically non-effective Request for a TIA is one where all technical data (both data received by the DNO from the Developer and the DNO's DNO network data) has not been received.

4.2.7.2 If the Request for a TIA is technically non-effective, the NGESO Lead Person shall inform the DNO of what data is missing. The NGESO Lead Person shall ask the DNO for any missing data from the Developer or for any DNO network data identified as being required by the Host TO in section 4.1.6. The NGESO shall update the TIA Briefing Notes with the date the DNO was contacted and e-mail the appropriate TIA Briefing Notes to the Affected Parties.

4.2.8 Resolve technical non-effectiveness

4.2.8.1 Where a NGESO Request for a TIA is technically non-effective as a consequence of the Request for a TIA being technically non-effective, the Affected Parties shall use reasonable endeavours to liaise and assist NGESO to resolve their elements of the technical non-effectiveness. In order to achieve this, NGESO may request the TO to resolve the technical non-effectiveness with the DNO directly.

4.2.8.2 If the DNO cannot submit the data (e.g. because data is not available for new technology) then the Lead Person(s) shall assess and advise the Parties whether to progress the NGESO Request for a TIA or not and note/agree any assumptions made. If the NGESO Request for a TIA is to continue then alternative data may be requested from the DNO.

4.2.8.3 If the Lead Person(s) assess that the NGESO Request for a TIA cannot progress without the missing technical data then the NGESO Request for a TIA will be put on hold as being non-effective. If and when the missing technical data is supplied to NGESO then the process will recommence from 3.4.9.

4.2.9 NGESO informed that the NGESO Request for a TIA is technically effective

4.2.9.1 On receipt of the missing/additional data from the DNO (data from the Developer and/or any DNO network data), the NGESO Lead Person shall circulate the data to the Affected Parties Lead Person(s). The NGESO shall also record on the TIA Briefing Notes the date of when the missing/additional technical data has been received and e-mail the appropriate TIA Briefing Note to each Affected Party.

4.2.9.2 Within 3 Business Days of receipt of the missing/additional data, the Affected Parties Lead Person(s) shall confirm to the NGESO Lead Person by e-mail whether the NGESO Request for a TIA is now technically effective. If the NGESO Request for a TIA is still not technically effective then the process returns to 3.4.6, but otherwise proceeds to 3.4.10.

4.2.10 NGESO confirms DNO Application Date and NGESO Application Date

4.2.10.1 The NGESO shall update the TIA Briefing Notes with the Request for TIA Date, the NGESO Application Date and e-mail the appropriate TIA Briefing Note to each Affected Party.

4.2.10.2 TIA planning assumptions that have previously been submitted, should be used as the TIA planning assumptions.

4.2.10.3 If there is a delay between receipt of the Request for TIA and the Request for TIA being effective, it may be necessary for NGESO to provide the Affected Parties with revised and updated TIA planning assumptions.

4.2.10.4 NGESO may change, or Affected Parties may request a change to, the TIA planning assumptions.

4.2.11 NGESO and the Affected TOs create GB models

4.2.11.1 NGESO and the Affected TOs shall, where required for an application each take the TIA planning assumptions provided by NGESO in step 3.4.11, together with the relevant network models and create a series of consistent National Electricity

Transmission System models in accordance with STCP 22-1 Production of Models for National Electricity Transmission System Planning.

4.2.12 The Affected TOs assess the impact of the NGESO Request for a TIA

4.2.12.1 The Affected TOs shall assess the impact of the NGESO Request for a TIA on their respective Transmission System.

4.2.13 NGESO is provided with TO Construction offers or Materiality Trigger limit values

4.2.13.1 Each Affected TO shall submit to NGESO the Construction offer resulting from their assessment by e-mail. The timescales of the submission is within 2 months for a draft and 2 months and 14 days for a final offer.

4.2.13.2 Each affected TO should specify whether Transmission Construction Works are to be undertaken in respect of the TIA Project.

4.2.13.3 Where the TO specifies that Transmission Construction Works would not be required, the TO should specify whether or not, in planning and developing its Transmission System, the TO has assumed that any Site Specific Requirements will apply, and details of any such requirements.

4.2.13.4 Each host TO shall provide to NGESO a Materiality Trigger limit for the relevant DNO for the relevant GSP that is subject to a Request for TIA within 2 months and 14 days of the Request for TIA being technically effective.

4.2.14 NGESO notifies the DNO

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4.2.14.1 NGESO shall notify the DNO of the outcome of the Request for a TIA within 3 months of when the fee was cleared and the application deemed technically effective.

4.2.15 Open Transmission Impact Assessments

The NGESO lead person will provide monthly updates to the relevant TO on the remaining Materiality Trigger limit of an open TIA by email where such information has been provided by the DNO. Specific timescales for the exchange will be agreed between NGESO and the Relevant TO in line with DNO submissions during the implementation phase'

4.2.15.1 A TIA will remain open until the NGESO informs the relevant TO of that either

4.2.15.1.1 the Materiality Trigger limit has been used at which time NGESO shall request the DNO submit a new Request for TIA, or

4.2.15.1.2 some or all of the Materiality Trigger limit is no longer required by the DNO, or

4.2.15.1.3 the unused Materiality Trigger limit is required to be utilised elsewhere using the interactivity processes. The relevant TIA application will then be closed in accordance with 4.1.18

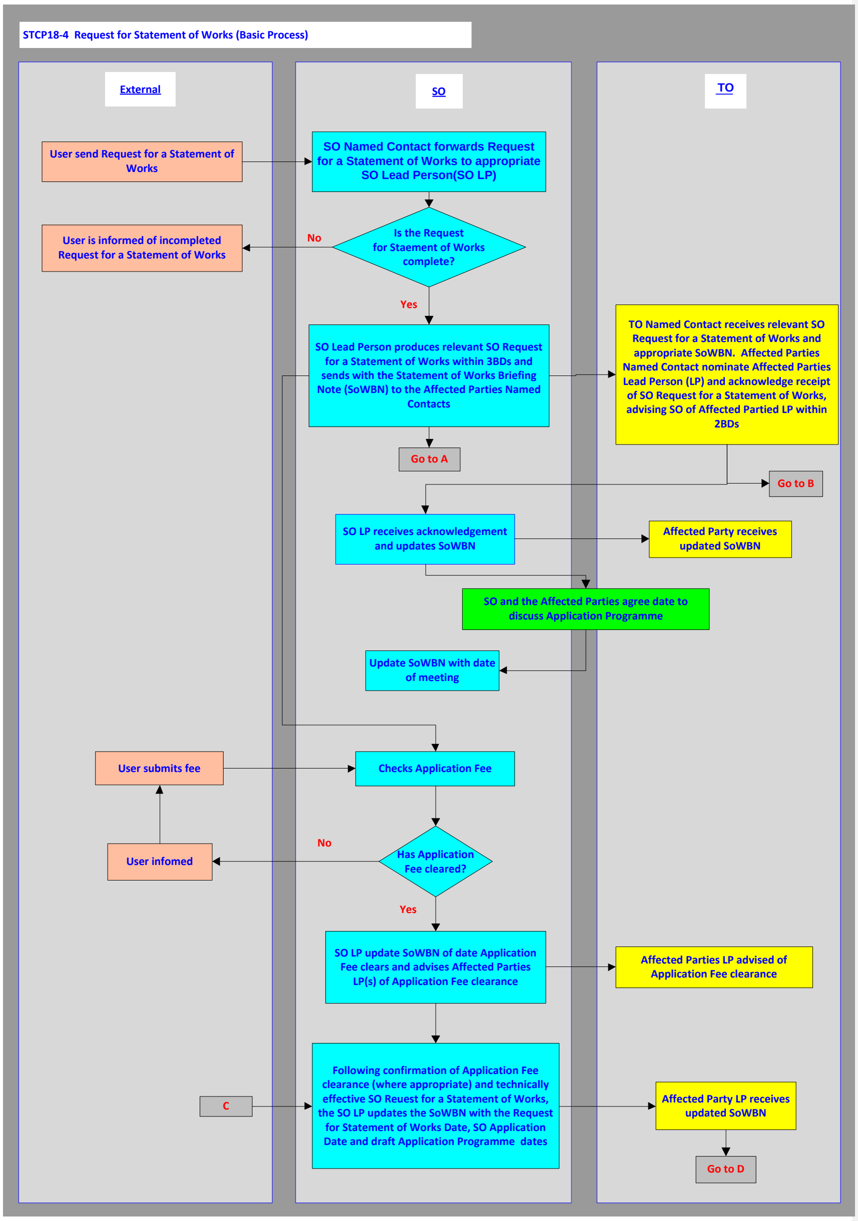
4.2.15.2 Where NGESO submits a new set of TIA Planning Assumptions to the TO, the TO should recalculate and provide a new Materiality Trigger limit to NGESO where it is different to one previously submitted.

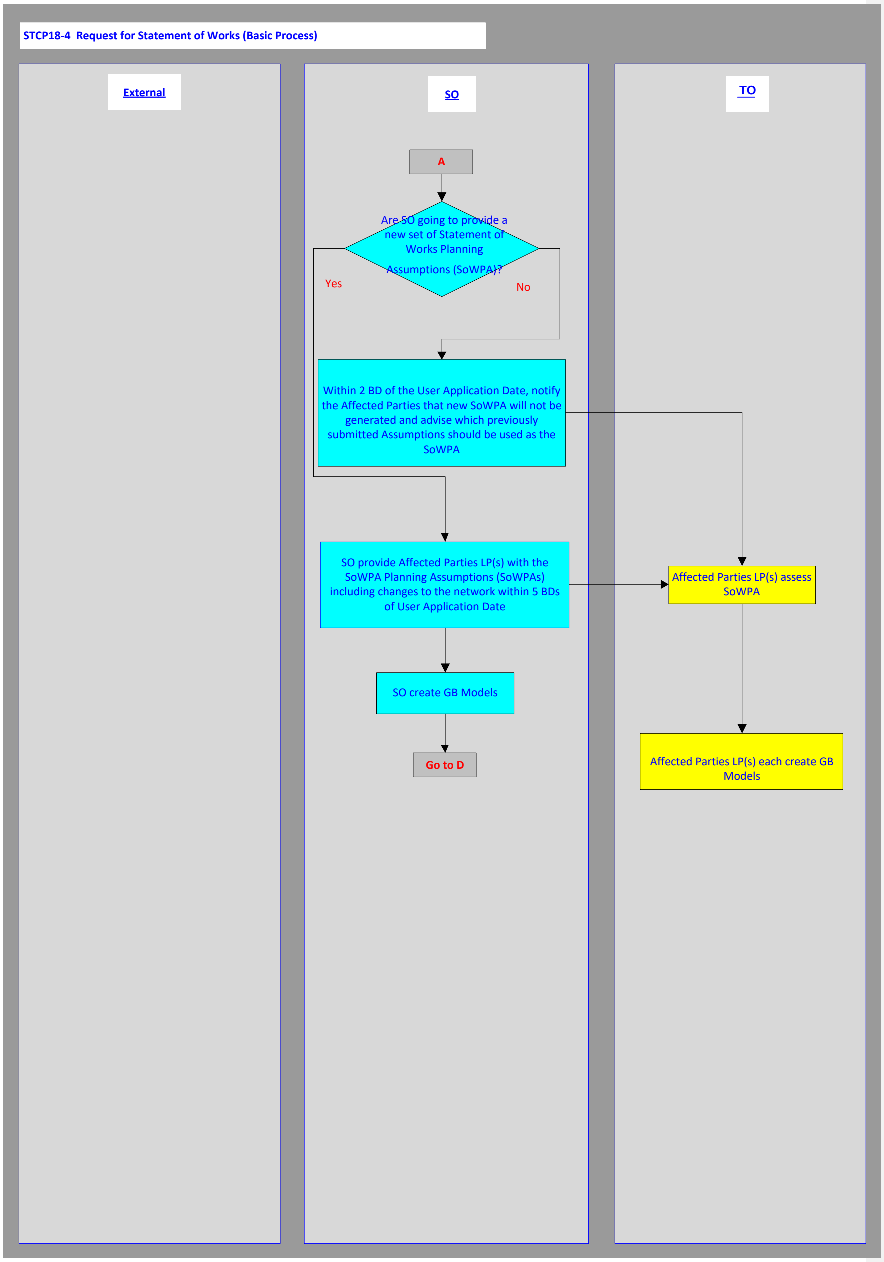
4.2.16 Closing Transmission Impact Assessments

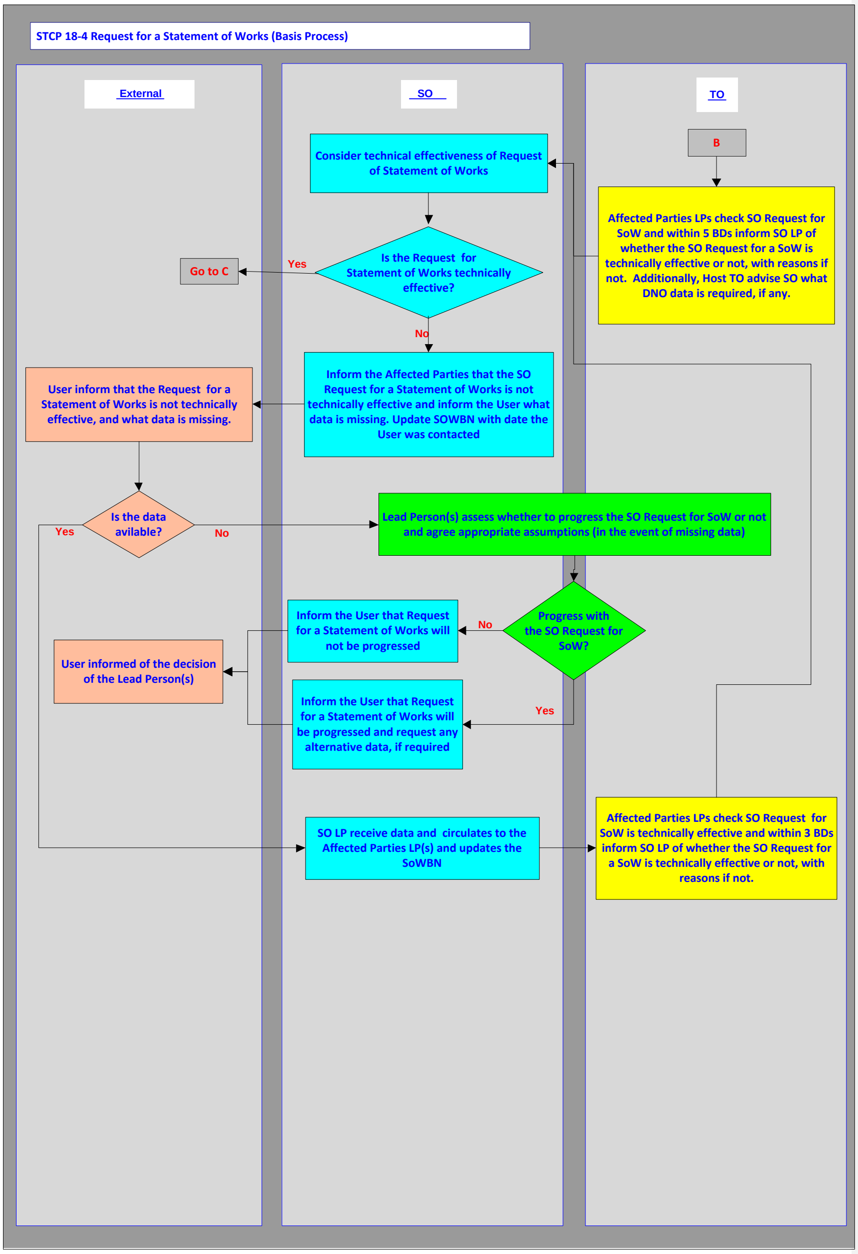
4.2.16.1 NGESO will inform the affected TOs of any TIAs which are to be closed via the monthly capacity update.

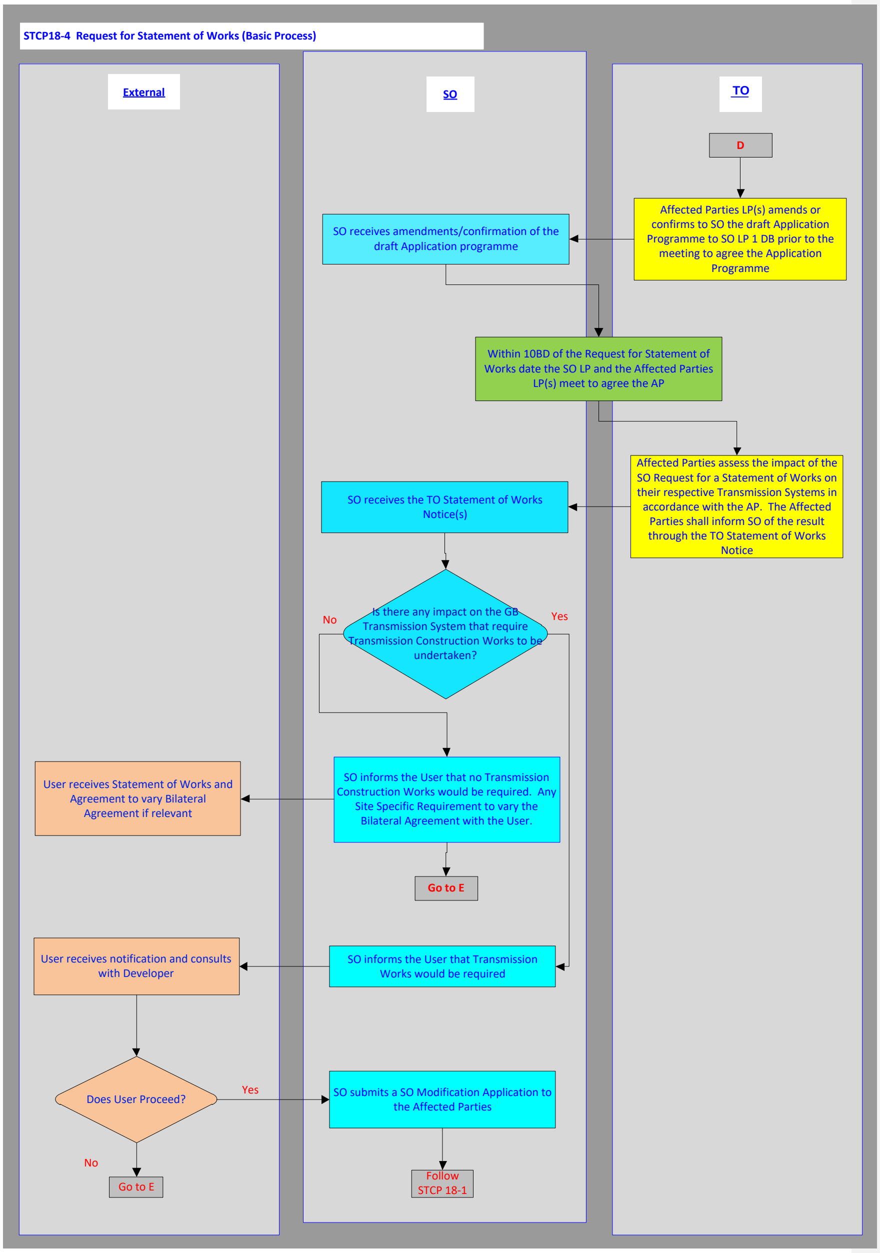
Appendix A: Flow Diagram

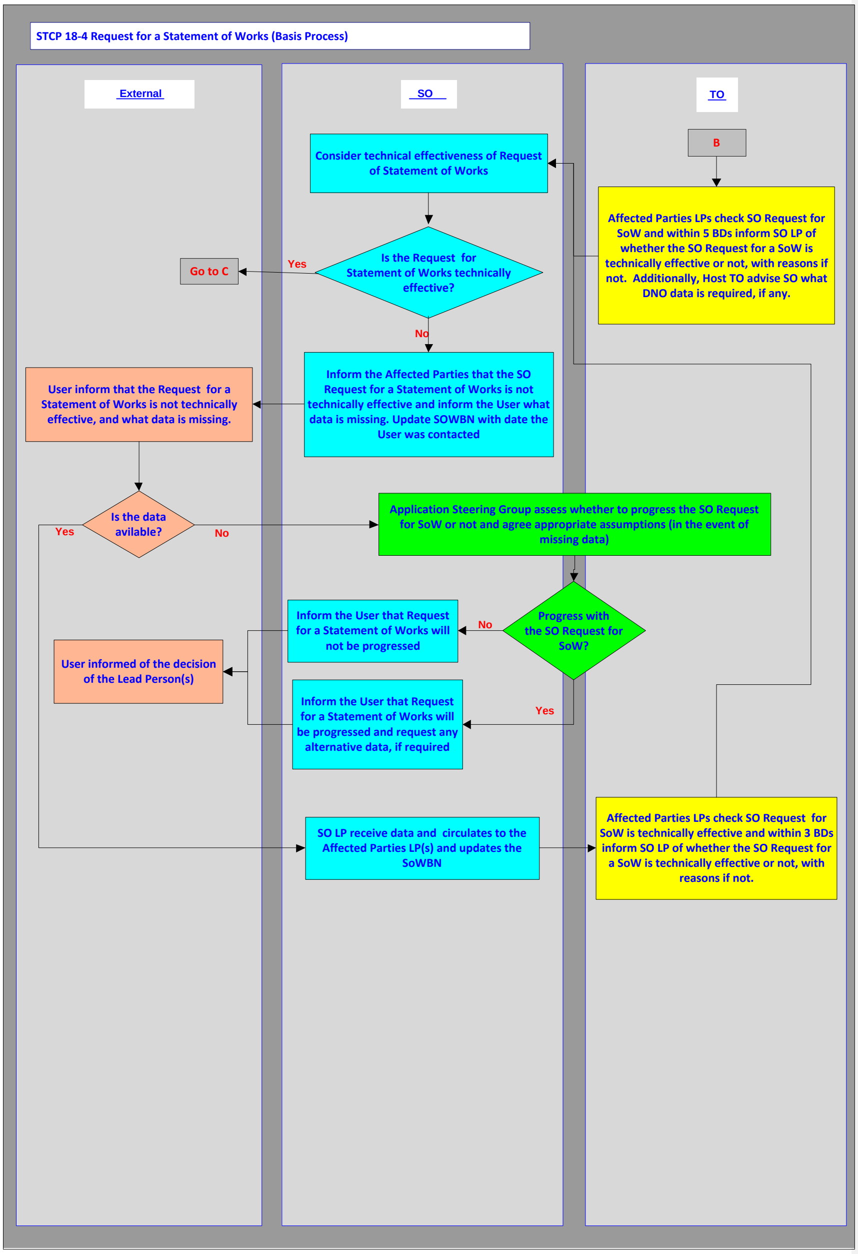
Note that the Process Diagrams shown in this Appendix A are for information only. In the event of any contradiction between the process represented in this Appendix A and the process described elsewhere in this STCP, then the text elsewhere in this STCP shall prevail.

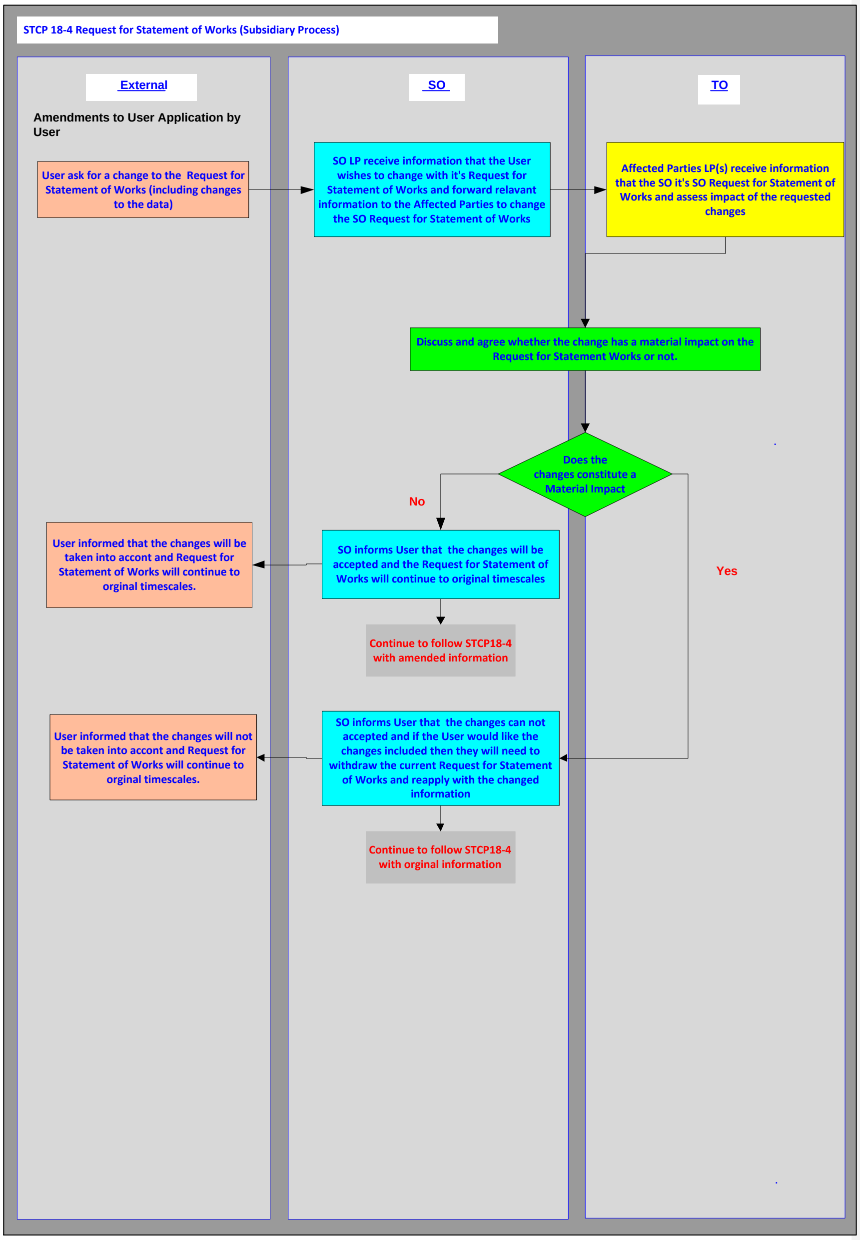


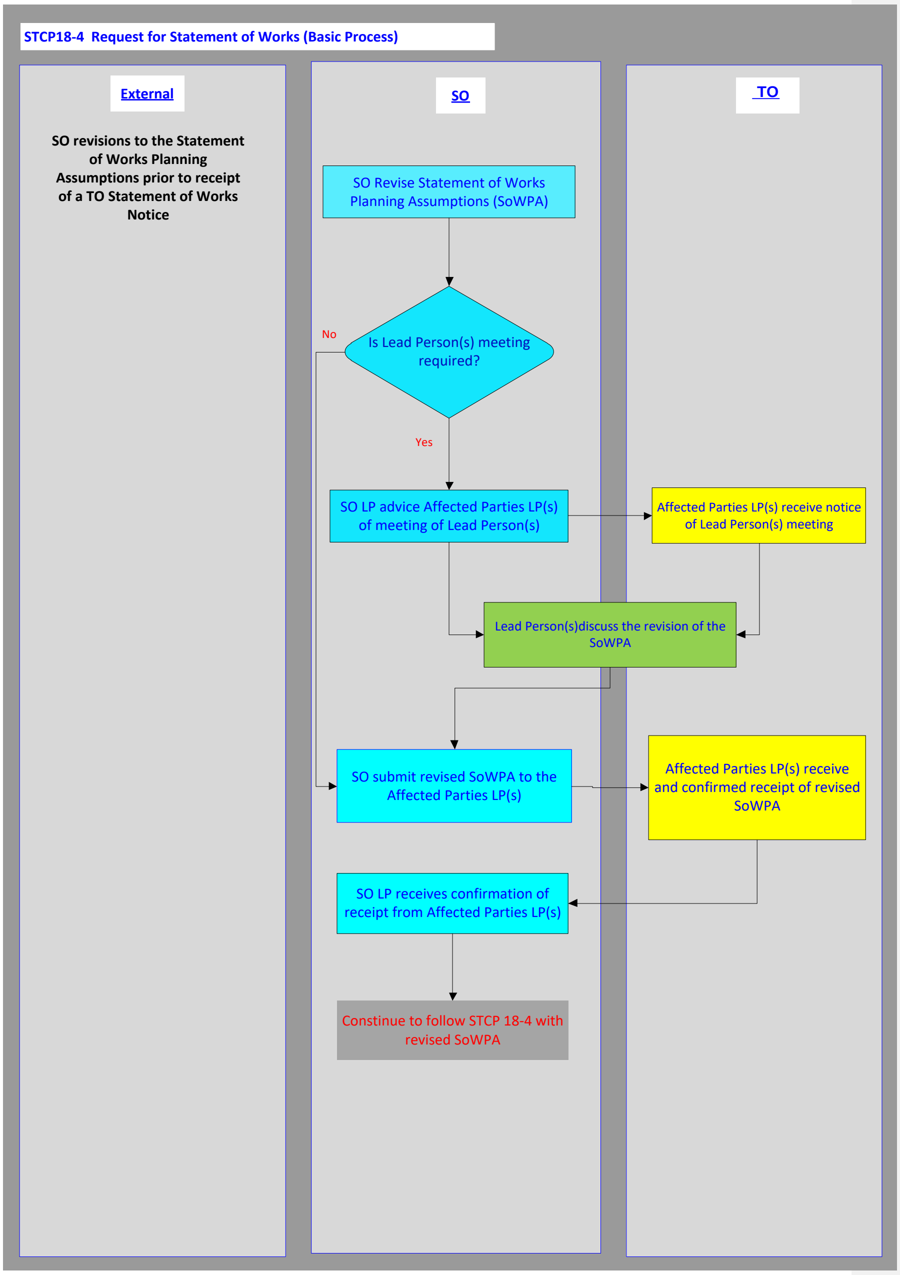

STCP18-4 Request for Statement of Works (Basic Process)
External
SO
TO
A
Are SO going to provide a new set of Statement of Works Planning Assumptions (SoWPA)?
Yes
No
Within 2 BD of the User Application Date, notify the Affected Parties that new SoWPA will not be generated and advise which previously submitted Assumptions should be used as the SoWPA
SO provide Affected Parties LP(s) with the SoWPA Planning Assumptions (SoWPAs) including changes to the network within 5 BDs of User Application Date
Affected Parties LP(s) assess SoWPA
SO create GB Models
Affected Parties LP(s) each create GB Models
Go to D

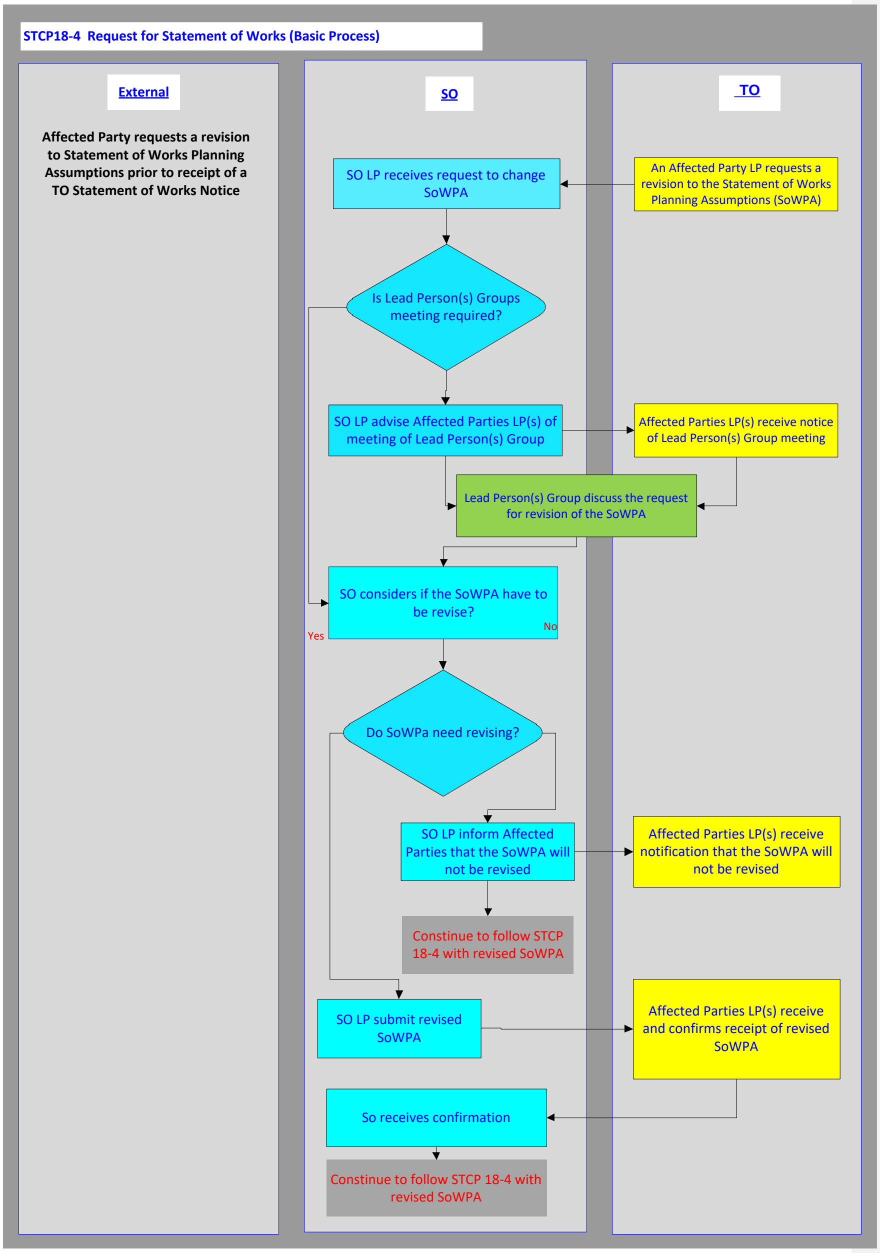

STCP 18-4 Request for a Statement of Works (Basis Process)
External
SO
TO
B
Affected Parties LPs check SO Request for SoW and within 5 BDs inform SO LP of whether the SO Request for a SoW is technically effective or not, with reasons if not. Additionally, Host TO advise SO what DNO data is required, if any.
Consider technical effectiveness of Request of Statement of Works
Is the Request for Statement of Works technically effective?
Yes
Go to C
No
Inform the Affected Parties that the SO Request for a Statement of Works is not technically effective and inform the User what data is missing. Update SOWBN with date the User was contacted
User inform that the Request for a Statement of Works is not technically effective, and what data is missing.
Is the data avilable?
Yes
No
Lead Person(s) assess whether to progress the SO Request for SoW or not and agree appropriate assumptions (in the event of missing data)
Progress with the SO Request for SoW?
No
Inform the User that Request for a Statement of Works will not be progressed
Yes
Inform the User that Request for a Statement of Works will be progressed and request any alternative data, if required
User informed of the decision of the Lead Person(s)
SO LP receive data and circulates to the Affected Parties LP(s) and updates the SoWBN
Affected Parties LPs check SO Request for SoW is technically effective and within 3 BDs inform SO LP of whether the SO Request for a SoW is technically effective or not, with reasons if not.

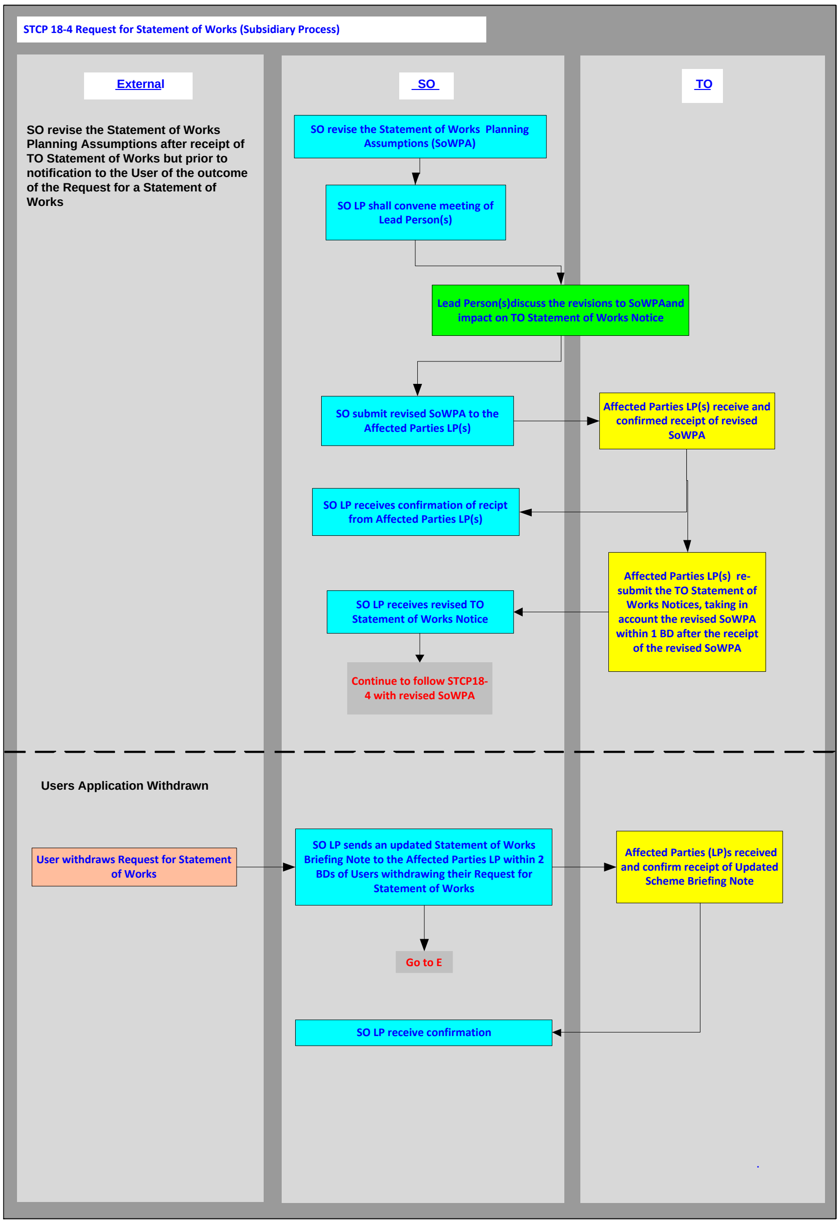

STCP18-4 Request for Statement of Works (Basic Process)
External
SO
TO
D
Affected Parties LP(s) amends or confirms to SO the draft Application Programme to SO LP 1 DB prior to the meeting to agree the Application Programme
SO receives amendments/confirmation of the draft Application programme
Within 10BD of the Request for Statement of Works date the SO LP and the Affected Parties LP(s) meet to agree the AP
Affected Parties assess the impact of the SO Request for a Statement of Works on their respective Transmission Systems in accordance with the AP. The Affected Parties shall inform SO of the result through the TO Statement of Works Notice
SO receives the TO Statement of Works Notice(s)
Is there any impact on the GB Transmission System that require Transmission Construction Works to be undertaken?
No
Yes
SO informs the User that no Transmission Construction Works would be required. Any Site Specific Requirement to vary the Bilateral Agreement with the User.
User receives Statement of Works and Agreement to vary Bilateral Agreement if relevant
Go to E
SO informs the User that Transmission Works would be required
User receives notification and consults with Developer
Does User Proceed?
Yes
No
Go to E
SO submits a SO Modification Application to the Affected Parties
Follow STCP 18-1


STCP 18-4 Request for a Statement of Works (Basis Process)
External
SO
TO
B
Affected Parties LPs check SO Request for SoW and within 5 BDs inform SO LP of whether the SO Request for a SoW is technically effective or not, with reasons if not. Additionally, Host TO advise SO what DNO data is required, if any.
Consider technical effectiveness of Request of Statement of Works
Is the Request for Statement of Works technically effective?
Yes
Go to C
No
Inform the Affected Parties that the SO Request for a Statement of Works is not technically effective and inform the User what data is missing. Update SOWBN with date the User was contacted
User inform that the Request for a Statement of Works is not technically effective, and what data is missing.
Is the data avilable?
Yes
No
Application Steering Group assess whether to progress the SO Request for SoW or not and agree appropriate assumptions (in the event of missing data)
Progress with the SO Request for SoW?
No
Inform the User that Request for a Statement of Works will not be progressed
Yes
Inform the User that Request for a Statement of Works will be progressed and request any alternative data, if required
User informed of the decision of the Lead Person(s)
SO LP receive data and circulates to the Affected Parties LP(s) and updates the SoWBN
Affected Parties LPs check SO Request for SoW is technically effective and within 3 BDs inform SO LP of whether the SO Request for a SoW is technically effective or not, with reasons if not.


STCP 18-4 Request for Statement of Works (Subsidiary Process)
External
SO
TO
Amendments to User Application by User
User ask for a change to the Request for Statement of Works (including changes to the data)
SO LP receive information that the User wishes to change with it's Request for Statement of Works and forward relavant information to the Affected Parties to change the SO Request for Statement of Works
Affected Parties LP(s) receive information that the SO it's SO Request for Statement of Works and assess impact of the requested changes
Discuss and agree whether the change has a material impact on the Request for Statement Works or not.
Does the changes constitute a Material Impact
No
Yes
User informed that the changes will be taken into accont and Request for Statement of Works will continue to orginal timescales.
SO informs User that the changes will be accepted and the Request for Statement of Works will continue to original timescales
Continue to follow STCP18-4 with amended information
User informed that the changes will not be taken into accont and Request for Statement of Works will continue to orginal timescales.
SO informs User that the changes can not accepted and if the User would like the changes included then they will need to withdraw the current Request for Statement of Works and reapply with the changed information
Continue to follow STCP18-4 with orginal information


STCP18-4 Request for Statement of Works (Basic Process)
External
SO
TO
SO revisions to the Statement of Works Planning Assumptions prior to receipt of a TO Statement of Works Notice
SO Revise Statement of Works Planning Assumptions (SoWPA)
Is Lead Person(s) meeting required?
No
Yes
SO LP advice Affected Parties LP(s) of meeting of Lead Person(s)
Affected Parties LP(s) receive notice of Lead Person(s) meeting
Lead Person(s)discuss the revision of the SoWPA
SO submit revised SoWPA to the Affected Parties LP(s)
Affected Parties LP(s) receive and confirmed receipt of revised SoWPA
SO LP receives confirmation of receipt from Affected Parties LP(s)
Constinue to follow STCP 18-4 with revised SoWPA


STCP18-4 Request for Statement of Works (Basic Process)
External
SO
TO
Affected Party requests a revision to Statement of Works Planning Assumptions prior to receipt of a TO Statement of Works Notice
An Affected Party LP requests a revision to the Statement of Works Planning Assumptions (SoWPA)
SO LP receives request to change SoWPA
Is Lead Person(s) Groups meeting required?
SO LP advise Affected Parties LP(s) of meeting of Lead Person(s) Group
Affected Parties LP(s) receive notice of Lead Person(s) Group meeting
Lead Person(s) Group discuss the request for revision of the SoWPA
SO considers if the SoWPA have to be revise?
Yes
No
Do SoWPa need revising?
SO LP inform Affected Parties that the SoWPA will not be revised
Affected Parties LP(s) receive notification that the SoWPA will not be revised
Constinue to follow STCP 18-4 with revised SoWPA
SO LP submit revised SoWPA
Affected Parties LP(s) receive and confirms receipt of revised SoWPA
So receives confirmation
Constinue to follow STCP 18-4 with revised SoWPA


STCP 18-4 Request for Statement of Works (Subsidiary Process)
External
SO
TO
SO revise the Statement of Works Planning Assumptions after receipt of TO Statement of Works but prior to notification to the User of the outcome of the Request for a Statement of Works
SO revise the Statement of Works Planning Assumptions (SoWPA)
SO LP shall convene meeting of Lead Person(s)
Lead Person(s)discuss the revisions to SoWPAand impact on TO Statement of Works Notice
SO submit revised SoWPA to the Affected Parties LP(s)
Affected Parties LP(s) receive and confirmed receipt of revised SoWPA
SO LP receives confirmation of recipt from Affected Parties LP(s)
Affected Parties LP(s) re-submit the TO Statement of Works Notices, taking in account the revised SoWPA within 1 BD after the receipt of the revised SoWPA
SO LP receives revised TO Statement of Works Notice
Continue to follow STCP18-4 with revised SoWPA
Users Application Withdrawn
User withdraws Request for Statement of Works
SO LP sends an updated Statement of Works Briefing Note to the Affected Parties LP within 2 BDs of Users withdrawing their Request for Statement of Works
Affected Parties (LP)s received and confirm receipt of Updated Scheme Briefing Note
Go to E
SO LP receive confirmation

Appendix B: Statement of Works Briefing Note

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NGESO DNO/Demand Application

For Statement of Works, Project Progression and Modification Applications from DNO's and Directly connected Demand

ESO Contact Details	Details/ Confirmation of Data
Contract Manager Name	
Contract Manager Telephone Number	#N/A
TO Details	
TO Charging Zone	SPT2
Host TO	SPT
Affected TO	N/A
User Details	
ESO Reference	
User	
User's Registered Company Address	
User's Registered Company Number	
Customer Contact Details (If consent of sharing given)	
Grid Supply Point (GSP) or Site Name	
Application Details	
User Application Date received by NGESO	[DD/MM/YYYY]
Date SBN (and associated data) Request emailed to TO(s)	[DD/MM/YYYY]
Application Fee Type	
Level of Application Fee (excl VAT)	

Application Fee Calculation	-
Application Fee received	No
DNO Specific Details	-
Is the Application for Embedded Generation	Yes/No
Total MW of additional developer capacity requested (MW)	-
Where demand driven, MW of additional demand required (MW)	MW/MVA
SOW Data Sheet included	Yes/No
SLD included showing preferred location of connection of the Embedded Generation to the DNO	SLD Provided YES/NO
Is the Application for Active Network Management (ANM)?	YES/NO
Standard Planning Data included?	-
Does the Application request an ESO product such as RDP?	-
General Detail	-
Connection Security Requested	SQSS Compliant/Firm/Customer Choice
Completion Date Requested	-
Has the User provided a high level programme and is it attached ?	YES/NO
Connection Charging Payment Options	Capital Contributions/Annualised
Additional customer information provided	Detail here scope of works required /additional site specific requirements

~~SBN~~

~~Data Required~~	~~Data Format [Where appropriate]~~
~~Application Type~~	-
~~CCM Name~~	-
~~CCM Telephone Number~~	-
-	-
~~Host TO~~	-
~~Affected TO~~	-
-	-
~~User~~	-
~~User's Registered Address~~	-
~~User's Registered Company Number~~	-
~~Developer Name & Address~~	-
~~Site Name~~	-
~~Connection Site/GSP~~	-
~~Point Of Connection Co-ordinates~~	-
~~POC Connection Voltage~~	-
~~Site coordinates (if different)~~	-
~~Consents Status (Date if Consented)~~	-
-	-
~~User Application Date received by NGET~~	-
~~Date Application emailed to TO(s)~~	-
~~Application Fee Type~~	-
~~Level of Application Fee~~	-
~~Application Fee received~~	-
-	-
~~Overview of the Application~~	-
~~Is the User considering building any assets that would be identified as Transmission Connection Assets?~~	-
~~Details of the intended legal estate in the Connection Site in so far as NGET is aware.~~	-
~~Occupier of the Connection Site in so far as NGET is aware~~	-

~~Where a substation may be needed, User's suggested location for it, giving dimensions of the area.~~	
~~Is space available on the Connection Site for working storage and accommodation areas for the Transmission Owner contractors? If so, indicate location and approximate dimension of such areas.~~	
~~Details (including copies of any surveys or reports) of the physical nature of any additional land in which the User has an interest at the Connection Site including the nature of the ground and the sub-soil~~	
~~Details of any existing restrictions for access to or use of the Connection Site for the purposes of installing, maintaining and operating the User's Plant and Apparatus~~	
~~Does User wish to partipate in BM~~	
~~If New Connection Site is located in Offshore waters, earliest date for entry of this project into the Offshore Tender \Process (if no date is provided it will be assumed to be for entry into the first Offshore Tender Process following acceptance of the Offer)~~	
~~If New Connection Site is located in Offshore waters, please indicate if any of the following items are included alongside the application:~~ ~~* Feasibility Studies~~ ~~* Crown Estate Lease~~ ~~* Identified sub-sea cable routes~~ ~~* Identified cable landing points~~ ~~* Other (please specify)~~	
~~Connection Entry Capacity~~	
~~Transmission Entry Capacity~~	
~~Demand (If applicable)~~	
~~Connection Security Requested~~	
~~Planning Application Submitted~~	
~~Planning Consent Awarded~~	
~~Plant Ordered (i.e. Power Station or substation)~~	
~~Construction Started (site mobilisation)~~	
~~Construction Completed~~	
~~Requested Completion Date~~	

~~Connection Charging Payment Options~~	-
~~Standard Planning Data included?~~	-
~~Copy of User's Safety Rules~~	-

Appendix C: Abbreviations & Definitions

Affected TO	Affected Transmission Owner
DNO	Distribution Network Operator
Host TO	Host Transmission Owner
OFTO	Offshore Transmission Owner
Other Affected TO	Other Affected Transmission Owner
SHET	Scottish Hydro Electric Transmission plc
SPT	SP Transmission plc
TEC	Transmission Entry Capacity
TO	Transmission Owner

Definitions

STC definitions used:
Business Day
CUSC
NGESO
NGET
NGESO Application Date
NGESO Modification Application
NGESO Request for a Statement of Works
National Electricity Transmission System
Party
Planning Assumptions
Power Station
Relevant Connection Site
Request for a Statement of Works
Statement of Works Planning Assumptions
Statement of Works Project
TO Statement of Works Notice
Transmission Construction Works
Transmission Entry Capacity
Transmission Owner
Transmission System
User Application
User Application Date
User Equipment

CUSC definitions used:
Bilateral Agreement
Bilateral Connection Agreement
Disconnection

Definition used from other STCPs:

Application Fee	STCP19-6: Application Fee