

# EirGrid Ex-Ante Outturn Available Connection Asset Maintenance Plan for the 2021 Outage Season

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[Transmission Outage Programme 2021](#)

## Introduction

The Single Electricity Market Committee (SEMC) decision SEM-15-071 “Process for the Calculation of Outturn Availability”, published on 29 September 2015, required that the TSOs establish a forum which will be responsible for publication of separate ex-ante outage plans for Northern Ireland and Ireland. The SEMC decision also required that the ex-ante outage plans for each outage season be sent to the RAs for review. This Ex-Ante Outturn Available Connection Asset (OACA) Annual Maintenance Plan contains the scheduled maintenance of Outturn Availability Connection Assets for the 2021 outage season as scheduled and issued to individual Generators.

The Ireland Ex-Ante Outturn Availability Forum takes place in Q1 annually. At this forum, the format and content of the Ex-Ante OACA Annual Maintenance Plan is presented for discussion. This report is also sent to the RAs in draft for review prior to publication on the EirGrid website.

This Ex-Ante OACA Annual Maintenance Plan forms the baseline for the 2021 outage season against which changes will be reported. The Ex-Ante OACA Annual Maintenance Plan includes details of the individual work items, the scheduling status, scheduled dates or planned window, the maintenance duration associated with the work and a unique identifier (Transmission Outage Programme identifier also known as a TOP-ID) for each OACA. Changes to generator outages, maintenance duration or scope, the planned window, scheduled dates and designated days are being tracked and these, along with work completed will be reported ex-post at the Ex-Post Forum in Q1 2022 and in the EirGrid Ex-Post Outturn Availability Connection Asset Maintenance Report for the 2021 Outage Season.

## Note: Transmission Outage Programme Timelines

The Transmission Outage planning process aims to increase flexibility in the outage programme to the benefit of our customers by better accommodating project changes as they occur with the least disruption. In doing so it is anticipated that the amount of work which can be carried out on the transmission system in a given outage season will be maximised with a nominal amount of schedule changes. A full programme of work for the year ahead was developed in February, in which work items were classified as Planned or Scheduled. Outages several months in the future are initially classified as Planned. As the outage window approaches, the outage will move to a scheduled state.

<b>Outage Classification</b>	<b>Outage Description</b>
<i>Planned</i>	A viable outage window identified to complete a particular work item. Works will not be assigned a date until later in the outage season, for example works which are not expected to take place until several months in the future. These works are given an indicative outage window (date range) in which a fixed duration of work will be carried out.
<i>Proposed</i>	An outage slot for the work to be completed in, with proposed specific start and end dates. This is an intermediary stage between <i>Planned</i> and <i>Scheduled</i> where dates have been proposed by the TSO but not yet confirmed by all parties.
<i>Scheduled</i>	Outages scheduled with specified start and end dates, where these dates are unlikely to change. The outage dates are scheduled approximately 4 weeks before the start of the relevant month.

Details of designated days for Outturn Availability purposes will be assigned when the outage is scheduled (i.e. when the outage moves to the scheduled state which will happen typically 4 weeks in advance of the relevant month).

The following section includes details of the maintenance works planned for OACAs for the 2021 outage season. The total maintenance duration is the actual length of time of the works, with works running concurrently this may not always be the sum of the durations of the individual work items.

# 2021 OACA Annual Maintenance

## 110kV FEEDER - AGANNYGAL DERRYBRIEN [Derrybrien DY1]

**TO-21-AGL-DYN-1-01**

Window: **Jun**

Duration: **(3 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of AGL-110SA1: Maintenance on AGANNYGAL 110SA1

## 220kV FEEDER - AGHADA LONG POINT

**TO-21-AD-LPT-1-01**

Window: **May**

Duration: **(1 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1		Total Maintenance Outage Duration Requested
OPT	AD~		DO	1	4	220kV SF6 Cubicle Operational Test
-	AD~	tbc	DO	1	4	VT oil sampling
-	AD~	tbc	DO	1	4	VT oil sampling
-	AD~	tbc	DO	1	4	VT oil sampling
-	LPT	tbc	DO	1	4	VT oil sampling
-	LPT	tbc	DO	1	4	VT oil sampling
-	LPT	tbc	DO	1	4	VT oil sampling
-	LPT	tbc	DO	1	4	VT oil sampling
-	LPT	tbc	DO	1	4	VT oil sampling

## GENERATOR TRANSFORMER - AGHADA T2011/12 [ESB GWM AT11/AT12]

**TO-21-AD-T2011/12-01**

Window: **Aug**

Duration: **(3 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		3	0	Total Maintenance Outage Duration Requested
AMCAB	AD~		DO	2	4	Annual Insp. 400 & 220 Station OF Cable
OPT	AD~		DO	1	4	220kV SF6 Cubicle Operational Test
FM	AD~	901114127	DO	1	4	HV Pressure Vessel Inspection

## GENERATOR TRANSFORMER - AGHADA T2014 [ESB GWM AT4]

**TO-21-AD-T2014-01**

ISO week: **10mo - 10tu**

Date: **08 Mar - 09 Mar**

Duration: **2 Days (2 WD)**

Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
FO_CABLE	-	901167032	DO	1	4	Clean CSE stand-off insulators in Aghada
	-			2		Total Maintenance Outage Duration Requested
AMCAB	AD~	901129052	DO	2	4	Annual Insp. 400 & 220 Station OF Cable
OPT	AD~		DO	1	4	220kV SF6 Cubicle Operational Test

**TO-21-AD-T2014-02**

ISO week: **10we - 10th**

Date: **10 Mar - 11 Mar**

Duration: **2 Days (2 WD)**

Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	AD~		DO	2	3	P3 Protection maintenance of 7SA612, R1Z23b,

## GENERATOR TRANSFORMER - ARDNACRUSHA GIS T101 [ESB GWM AA1]

**TO-21-AA GIS-T101-02**

Window: **Jul**

Duration: **(4 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2		Total Maintenance Outage Duration Requested
AMCAB	AA~	-	DO	2	4	Cable Insp. 110kV XLPE
OPT	AA~		DO	1	4	110KV GIS Cubicle Operational Test

## GENERATOR TRANSFORMER - ARDNACRUSHA GIS T102 [ESB GWM AA2]

**TO-21-AA GIS-T102-02**

Window: **Jun**

Duration: **(4 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2		Total Maintenance Outage Duration Requested
AMCAB	AA~	-	DO	2	4	Cable Insp. 110kV XLPE

## GENERATOR TRANSFORMER - ARDNACRUSHA GIS T103 [ESB GWM AA3]

**TO-21-AA GIS-T103-02**

Window: **Aug**

Duration: **(4 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2		Total Maintenance Outage Duration Requested
AMCAB	AA~	-	DO	2	4	Cable Insp. 110kV XLPE
OPT	AA~		DO	1	4	110KV GIS Cubicle Operational Test

## GENERATOR TRANSFORMER - ARDNACRUSHA GIS T104 [ESB GWM AA4]

**TO-21-AA GIS-T104-03**

ISO week: **14tu - 16mo**

Date: **06 Apr - 19 Apr**

Duration: **14 Days (10 WD)**

Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2		Total Maintenance Outage Duration Requested
AMCAB	AA~	-	DO	2	4	Cable Insp. 110kV XLPE
OPT	AA~		DO	1	4	110KV GIS Cubicle Operational Test

## COUPLER/SECTIONALISING CB - ATHEA 110SA1-2CB

**TO-21-ATE-110SA1-2CB-01**

Window: **Jul**

Duration: **(4 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		4		As a consequence of: ATE-KNR 110kV
	-	-		1		Total Maintenance Outage Duration Requested
OPT	ATE	-	DO	1	4	110kV SF6 Cubicle Operational Test
OPT	ATE	110-SA2	DO	1	4	110kV Sect / Dist Operational Test
OPT	ATE	110-SA1	DO	1	4	110kV Sect / Dist Operational Test

## 110kV FEEDER - ATHEA DROMADA

**TO-21-ATE-DRO-1-01**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				4		As a consequence of ATE-KNR-1: Maintenance on ATHEA KNOCKANURE
	-	-		2		Total Maintenance Outage Duration Requested
FO_CABLE	-	901167020	DO	2	4	Clean CSE stand-off insulators in Dromad
OPT	ATE	-	DO	1	4	110kV SF6 Cubicle Operational Test

**TO-21-ATE-DRO-1-02**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

	ATE		DO	2	2	P2 Protection maintenance of 7SA612, GRL100
	DRO		DO	2	2	P2 Protection maintenance of 7SA612, GRL100

## 110kV FEEDER - ATHEA KNOCKANURE

**TO-21-ATE-KNR-1-01**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		4		Total Maintenance Outage Duration Requested
OS	ATE	901042193	DO	4	3	110kV SF6 Cubicle Ordinary Service
AMCAB	ATE	901129104	DO	2	4	Cable Insp. 110kV XLPE
AMCAB	KNR	901129103	DO	2	4	Cable Insp. 110kV XLPE
OPT	KNR	901043731	DO	1	3	110kV SF6 Cubicle Operational Test

**TO-21-ATE-KNR-1-02**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

	ATE		DO	2	2	P2 Protection maintenance of 7SA612, GRL100
	KNR		DO	2	2	P2 Protection maintenance of 7SA612, GRL100

## GENERATOR TRANSFORMER - ATHEA T121 [Athea AH1]

**TO-21-ATE-T121-01**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				4		As a consequence of ATE-KNR-1: Maintenance on ATHEA KNOCKANURE
FO_CABLE	-	901167024	DO	1	4	Clean CSE stand-off insulators at transf
	-	-		2		Total Maintenance Outage Duration Requested
OPT	ATE	110	DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - ATHEA TOBERTOREEN [Statkraft]

**TO-21-ATE-TOB-1-01**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of: ATE-KNR 110kV

## 110kV FEEDER - AUGHINISH SEALROCK 3

**TO-21-AUG-SK-3-01**

 Window: **Jun**

 Duration: **(6 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
FO_CABLE	-	901166481	DO	2	4	Replace bonding leads - corrosion on LB
FO_CABLE	-	901166995	DO	2	4	Replace bonding leads - corrosion on LB
		PR0003	DO	2		110 kV A1 @ AUG: Proximity outage for Aughinish SA1-2CB OS
				5		Total Maintenance Outage Duration Requested
FOINSHW	AUG	901148360	DO	3	4	Low Gas / Leak: EMP AMS: Overhaul T103/A
OPT	AUG	901129644	DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - AUGHINISH SEALROCK 4

**TO-21-AUG-SK-4-02**

 Window: **Jul**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				2		110kV A2 @ AUG: As a consequence of Maintenance on AUG 110 SA2

**TO-21-AUG-SK-4-01**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
FO_CABLE	-	901166996	DO	2	4	Replace bonding leads due to damage in S
FO_CABLE	-	901166997	DO	2	4	Replace bonding leads in Aughinish stati
				5		Total Maintenance Outage Duration Requested
OPT	AUG	901129645	DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - BALLYWATER CRANE [Ballywater BW1]

**TO-21-BWR-CRA-1-02**

 Window: **Jun**

 Duration: **(4 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		PR0001	DO	2		110 kV A2 @ CRA: Proximity outage for works on Ballywater Crane
				2		Total Maintenance Outage Duration Requested
	CRA		DO	2	1	Hotspot 2, T and S phases DA (repair by 4th May 2021)
	CRA		DO	2	1	Hotspot 1, R-phase CT/VT (repair by 4th Dec 2020)
OPT	CRA		DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - BELLACORICK SRAHNAKILLY

**TO-21-BK-SKY-1-01**

 Window: **Jun**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		PR0006	DO	1		110 kV A2 @ BK: Proximity outage for Bellacorick SA2 OPT
				5		Total Maintenance Outage Duration Requested
OPT	BK-		DO	1	4	110kV SF6 Cubicle Operational Test
AMCAB	CAB	110	DO	5	4	Cable Insp. 110kV XLPE
OPT	SKY	-	DO	1	4	110kV SF6 Cubicle Operational Test

## SECTIONALISING DISCONNECT - BOGGERAGH 110SA1

**TO-21-BGH-110SA1-01** ISO week: **9mo - 9fr** Date: **01 Mar - 05 Mar** Duration: **5 Days (5 WD)** Status: **Scheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	5		As a consequence of BGH-CLA-1: Maintenance on BOGGERAGH CLASHAVOON

## SECTIONALISING DISCONNECT - BOGGERAGH 110SA2

**TO-21-BGH-110SA2-01** ISO week: **9mo - 9fr** Date: **01 Mar - 05 Mar** Duration: **5 Days (5 WD)** Status: **Scheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	5		As a consequence of BGH-CLA-1: Maintenance on BOGGERAGH CLASHAVOON

## 110kV FEEDER - BOGGERAGH CLASHAVOON

**TO-21-BGH-CLA-1-01** ISO week: **9mo - 9fr** Date: **01 Mar - 05 Mar** Duration: **5 Days (5 WD)** Status: **Scheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		5		Total Maintenance Outage Duration Requested
FO_MISC	-	901171140	DO	1	4	2020HP-1[30]Check (General) E/W Clamps
FO_MISC	-	901171254	DO	1	4	2020HP-1[10]Earths-Replace At Pole Top
FO_MISC	-	901171255	DO	1	4	2020HP-1[13]Earths-Replace At Pole Top
FO_MISC	-	901171256	DO	1	4	2020HP-1[45]Earths-Replace At Pole Top
FO_MISC	-	901171257	DO	1	4	2020HP-1[60]Earths-Replace At Pole Top
FO_MISC	-	901171258	DO	1	4	2020HP-1[77]Earths-Replace At Pole Top
OPT	CLA		DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - BOGGERAGH T121 [Boggeragh BG1]

**TO-21-BGH-T121-01** ISO week: **9mo - 9fr** Date: **01 Mar - 05 Mar** Duration: **5 Days (5 WD)** Status: **Scheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	5		As a consequence of BGH-CLA-1: Maintenance on BOGGERAGH CLASHAVOON
	-	-		1	0	Total Maintenance Outage Duration Requested
Opt	BGH		DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - BOGGERAGH T132 [Boggeragh BG2]

**TO-21-BGH-T132-01** ISO week: **9mo - 9fr** Date: **01 Mar - 05 Mar** Duration: **5 Days (5 WD)** Status: **Scheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	5		As a consequence of BGH-CLA-1: Maintenance on BOGGERAGH CLASHAVOON
	-	-		1		Total Maintenance Outage Duration Requested
OPT	BGH		DO	1	4	110kV SF6 Cubicle Operational Test



## GENERATOR TRANSFORMER - CARRIGADROHID T103 [ESB GWM LE3]

**TO-21-CD-T103-01**      ISO week: **17we**      Date: **28 Apr**      Duration: **1 Day (1 WD)**      Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1	0	Total Maintenance Outage Duration Requested
OPT	CD~		DO	1	4	110KV SF6 Cubicle Operational Test

## 110kV FEEDER - CASTLEDOCKRELL LODGEWOOD [Castledockrell CK1]

**TO-21-CDK-LWD-1-01**      Window: **Sep**      Duration: **(1 WD)**      Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of Lodgewood SA2 maintenance

## 110kV FEEDER - CATHALEENS FALL CLIFF

**TO-21-CF-CL-1-02**      Status: **Unscheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	CTH		DO	2	3	P3 Protection maintenance of 7SA511

**TO-21-CF-CL-1-01**      ISO week: **15th - 15fr**      Date: **15 Apr - 16 Apr**      Duration: **2 Days (2 WD)**      Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1		Total Maintenance Outage Duration Requested
OPT	CF~		DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - CATHALEENS FALL T103 [ESB GWM ER3]

**TO-21-CF-T103-01**      Window: **Jun**      Duration: **(1 WD)**      Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1	0	Total Maintenance Outage Duration Requested
OPT	CF~		DO	1	4	110KV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - CATHALEENS FALL T104 [ESB GWM ER4]

**TO-21-CF-T104-01**      Window: **Sep**      Duration: **(2 WD)**      Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2		Total Maintenance Outage Duration Requested
	CF~	-	DO	2	1	HOT SPOT CATHALEENS FALL T104 T PHASE CT HOT SPOT
OPT	CF~		DO	1	4	110KV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - CLIFF T101 [ESB GWM ER1]

**TO-21-CL-T101-01** ISO week: **15tu - 16tu** Date: **13 Apr - 20 Apr** Duration: **8 Days (6 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	1		As a consequence of CF-CL-1: Maintenance on CATHALEENS FALL CLIFF
				6		Total Maintenance Outage Duration Requested
OS	CL~	-	DO	4	4	110KV SF6 Cubicle Ordinary Service
CA	CL~	-	DO	3	4	110KV CUBICLE CONDITION ASSESSMENT

## GENERATOR TRANSFORMER - CLIFF T102 [ESB GWM ER2]

**TO-21-CL-T102-02** ISO week: **15th - 15fr** Date: **15 Apr - 16 Apr** Duration: **2 Days (2 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	1		As a consequence of CF-CL-1: Maintenance on CATHALEENS FALL CLIFF

**TO-21-CL-T102-01** Window: **May** Duration: **(6 WD)** Status: **Planned**

				6		Total Maintenance Outage Duration Requested
OS	CL~	-	DO	4	4	110KV SF6 Cubicle Ordinary Service
CA	CL~	-	DO	3	4	110KV CUBICLE CONDITION ASSESSMENT

## SECTIONALISING DISCONNECT - CLOGHBOOLA 110SA1

**TO-21-CBA-110SA1-01** Window: **Jun** Duration: **(3 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	3		As a consequence of CBA-TRI-1: Maintenance on CLOGHBOOLA TRIEN
		PR0005	DO	2		As a consequence of CBA-TRI-1: 110 kV A3 @ TRI: Proximity outage for Trien SA1-2CB OS
		PR0005	DO	2		As a consequence of TRI-110SA1-3CB: 110 kV A3 @ TRI: Proximity outage for Trien SA1-2CB OS

## SECTIONALISING DISCONNECT - CLOGHBOOLA 110SA2

**TO-21-CBA-110SA2-01** Window: **Jun** Duration: **(3 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	3		As a consequence of CBA-TRI-1: Maintenance on CLOGHBOOLA TRIEN
		PR0005	DO	2		As a consequence of TRI-110SA1-3CB: 110 kV A3 @ TRI: Proximity outage for Trien SA1-2CB OS
		PR0005	DO	2		As a consequence of CBA-TRI-1: 110 kV A3 @ TRI: Proximity outage for Trien SA1-2CB OS

## GENERATOR TRANSFORMER - CLOGHBOOLA T131 [Cloghboola CL1]

**TO-21-CBA-T131-01**

 Window: **Jun**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	3		As a consequence of CBA-TRI-1: Maintenance on CLOGHBOOLA TRIEN
		PR0005	DO	2		As a consequence of CBA-TRI-1: 110 kV A3 @ TRI: Proximity outage for Trien SA1-2CB OS
		PR0005	DO	2		As a consequence of TRI-110SA1-3CB: 110 kV A3 @ TRI: Proximity outage for Trien SA1-3CB OS
	-	-		1		Total Maintenance Outage Duration Requested
OPT	CBA	110	DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - CLOGHBOOLA TRIEN

**TO-21-CBA-TRI-1-01**

 Window: **Jun**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS	
		PR0005	DO	2		As a consequence of TRI-110SA1-3CB: 110 kV A3 @ TRI: Proximity outage for Trien SA1-3CB OS	
	-	-		3		Total Maintenance Outage Duration Requested	
	CBA		DO	2	2	P2 Protection maintenance of 7SA612, GRL100	
FO_CABLE	CBA	-	901155246	DO	2	1	Water ingress into link box at JB12 - ra
OPT	CBA		DO	1	4	110kV SF6 Cubicle Operational Test	
FO_CABLE	CBA	-	901155245	DO	1	1	Clean CSE stand-off insulators in Cloghb
	TRI		DO	2	2	P2 Protection maintenance of 7SA612, GRL100	
OPT	TRI		DO	1	4	110kV SF6 Cubicle Operational Test	

## 110kV FEEDER - CLOGHER MULREAVY

**TO-21-CLO-MRY-1-01**

 Window: **May**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS	
	-	-		2		Total Maintenance Outage Duration Requested	
AMCAB	CABLE	110	901129091	DO	2	4	Cable Insp. 110kV XLPE

**TO-21-CLO-MRY-1-02**

 Window: **May**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	CLO		DO	2	2	P2 Protection maintenance of 7SA612, GRL100, 7SJ804
	MRY		DO	2	2	P2 Protection maintenance of 7SA612, GRL100

## SECTIONALISING DISCONNECT - COOMAGEARLAHY 110SA1

**TO-21-CGL-110SA1-01**

 Window: **Jul**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS	
	-	-		2		Total Maintenance Outage Duration Requested	
CORRECT	CGL	-	900801826	DO	2	1	O2.Sectionaliser not working from Mimic.

## SECTIONALISING DISCONNECT - COOMAGEARLAHY 110SA2

**TO-21-CGL-110SA2-01** Window: **Jul** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0002	DO	2		As a consequence of CGL-110SA1: Maintenance on COOMAGEARLAHY 110SA1

## 110kV FEEDER - COOMAGEARLAHY GLANLEE

**TO-21-CGL-GAE-1-01** Window: **Jul** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0002	DO	2		As a consequence of CGL-110SA1: Maintenance on COOMAGEARLAHY 110SA1

## GENERATOR TRANSFORMER - COOMAGEARLAHY T121 [Coomagearlahy CG3]

**TO-21-CGL-T121-01** Window: **Jul** Duration: **(1 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-			1		Total Maintenance Outage Duration Requested
OPT	CGL		DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - COOMAGEARLAHY T122 [Coomagearlahy CG1/CG2]

**TO-21-CGL-T122-01** Window: **Jul** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0002	DO	2		As a consequence of CGL-110SA1: Maintenance on COOMAGEARLAHY 110SA1
	-			1		Total Maintenance Outage Duration Requested
OPT	CGL		DO	1	4	110kV SF6 Cubicle Operational Test

## SECTIONALISING DISCONNECT - COOMATAGGART 110SA1

**TO-21-COT-110SA1-01** Window: **May** Duration: **(5 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of BVK-COT

## SECTIONALISING DISCONNECT - COOMATAGGART 110SA2

**TO-21-COT-110SA2-01** Window: **May** Duration: **(5 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of BVK-COT

## GENERATOR TRANSFORMER - COOMATAGGART T132 [Grousemount GD1]

**TO-21-COT-T132-01**

 Window: **May**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				5		Request for Grousemount customer outage
	-	-	DO	1		Total Maintenance Outage Duration Requested
OPT	COT		DO	1	4	110kV SF6 Cubicle Operational Test

## DISTRIBUTION TRANSFORMER - COOMATAGGART T141 [SDCC]

**TO-21-COT-T141-01**

 Window: **May**

 Duration: **(5 WD)**

 Status: **Reference (Planned)**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of BVK-COT

## GENERATOR TRANSFORMER - CORDAL T132

**TO-21-CDL-T132-01**

 Window: **Jul**

 Duration: **(1 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1		Total Maintenance Outage Duration Requested
OPT	CDL		DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - CORDERRY GARVAGH

**TO-21-CDY-GRV-1-01**

 Window: **Jul**

 Duration: **(7 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			DO	7		Total Maintenance Outage Duration Requested
OS	CDY	-	DO	4	4	110kV SF6 Cubicle Ordinary Service
CA	CDY	-	DO	3	4	110KV CUBICLE CONDITION ASSESSMENT
	CDY		DO	2	3	P3 Protection maintenance of 7SA612, GRL100

## 220kV FEEDER - CORDUFF HUNTSTOWN

**TO-21-CDU-HN-1-01**

 ISO week: **9tu - 10mo**

 Date: **02 Mar - 08 Mar**

 Duration: **7 Days (5 WD)**

 Status: **Scheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				5		Total Maintenance Outage Duration Requested
AMCAB	Cable	-	DO	5	4	Cable Insp. 220kV Feeder XLPE

## GENERATOR TRANSFORMER - CUNGHILL T121 [Kingsmountain KGM/KG2]

**TO-21-CUN-T121-01** Window: **Aug** Duration: **(4 WD)** Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
					4		As a consequence of CUN-110SA2: 110 kV A2 @ CUN: Proximity outage for Cughill Sligo OS
	-	-			1		Total Maintenance Outage Duration Requested
OPT	CUN			DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - CUSHALING T101 [Edenderry Power ED1]

**TO-21-CUS-T101-01** Window: **Jun** Duration: **(1 WD)** Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			1		Total Maintenance Outage Duration Requested
OPT	CUS		901129668	DO	1	4	110kV SF6 Cubicle Operational Test

**TO-21-CUS-T101-02** Window: **Aug** Duration: **(11 WD)** Status: **Planned**

							Studied gen outage - extension from 16-30 Aug
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## GENERATOR TRANSFORMER - DERRYIRON RHODE T1/T2 [SSE Generation RP1/RP2]

**TO-21-DER-T1/T2-02** Window: **May** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				DO	2	1	P1 Protection maintenance of 7SA513

**TO-21-DER-T1/T2-01** Window: **Jun** Duration: **(3 WD)** Status: **Planned**

			PR0006	DO	3		110 kV A2 @ DER: Proximity outage for Derryiron SA2 OS
	-	-			1		Total Maintenance Outage Duration Requested
OPT	DER		901129636	DO	1	4	110KV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - DROMADA T121 [Dromada DR1]

**TO-21-DRO-T121-01** Window: **Jul** Duration: **(5 WD)** Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			LF0001	DO	2		As a consequence of ATE-DRO-1: Maintenance on ATHEA DROMADA
							As a consequence of ATE-KNR-1: Maintenance on ATHEA KNOCKANURE

## 110kV FEEDER - ENNIS SLIEVECALLAN

**TO-21-ENN-SLC-1-01**

 Window: **Jul**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			3		Total Maintenance Outage Duration Requested
AMCAB	ENN	-		DO	2	3	Cable Insp. 110kV XLPE

## 220kV FEEDER - FINGLAS HUNTSTOWN

**TO-21-FIN-HN-1-02**

 Window: **Jul**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			8		Total Maintenance Outage Duration Requested
CA	FIN	-	901076401	NS	3	3	Replace CB counter/ complete CA on VT's & SA's. (Ref 18EG00835)
CM	FIN	-	901130262	DO	3	1	Replace CB counter/ complete CA on VT's & SA's
OPT	FIN			DO	1	4	220kV SF6 Cubicle Operational Test
CM	HUN	220-DL	901128554	DO	2	1	T Phase Hotspot on T phase DL/DE disconnect DUE : 17-Jul-20

## GENERATOR TRANSFORMER - GARROW T122 [Coomacheo CZ1]

**TO-21-GRO-T122-01**

 Window: **Jul**

 Duration: **(1 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			1		Total Maintenance Outage Duration Requested
OPT	GRO			DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - GARVAGH T121 [Garvagh GH1/GH2]

**TO-21-GRV-T121-01**

 Window: **Jul**

 Duration: **(7 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			LF0001	DO	7		As a consequence of CDY-GRV-1: Maintenance on CORDERRY GARVAGH
	-	-			3		Total Maintenance Outage Duration Requested
AMCAB	GRV	-		DO	2	4	Cable Insp. 110kV XLPE
OPT	GRV			DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - GLANAGOW T2001 [Bord Gáis WG1]

**TO-21-GGO-T2001-01**

 ISO week: **14th**

 Date: **08 Apr**

 Duration: **1 Day (1 WD)**

 Status: **Proposed**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			1		Total Maintenance Outage Duration Requested
OPT	GGO			DO	1	4	220kV SF6 Cubicle Operational Test



## GENERATOR TRANSFORMER - GLANLEE T121 [Glanlee GL1]

**TO-21-GAE-T121-01**

 Window: **Jul**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			LF0002	DO	2		As a consequence of CGL-110SA1: Maintenance on COOMAGEARLAHY 110SA1
	-	-			1		Total Maintenance Outage Duration Requested
OPT	GAE			DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - GLENLARA KNOCKACUMMER [Mountain Lodge ML1]

**TO-21-GLE-KCR-1-01**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
FO_CABLE		-	900895976	DO	3	4	Repair Link Box @JB7 due to Water Ingres
AMCAB		-	901129175	DO	3	3	Cable Insp. 110kV XLPE
	-	-			5		Total Maintenance Outage Duration Requested
	-	-	900895976	DO	2	4	REPAIR LINK BOX @JB7 DUE TO WATER INGRESS
OPT	GLE	-	901095021	DO	1	4	110kV SF6 Cubicle Operational Test
OPT	KCR			DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - GREAT ISLAND GIS T2004 [SSE Generation Ireland GI4]

**TO-21-GI GIS-T2004-01**

 Window: **Oct**

 Duration: **(1 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			1		Total Maintenance Outage Duration Requested
OPT	GI~	220		DO	1	4	220kV GIS Cubicle Operational Test

**TO-21-GI GIS-T2004-02**

 Window: **Oct**

 Duration: **(2 WD)**

 Status: **Planned**

				DO	2	1	P1 Protection maintenance of 7SA612
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## GENERATOR TRANSFORMER - HUNTSTOWN T2002 [Viridian Power HN2]

**TO-21-HN-T2002-01**

 ISO week: **9tu - 11mo**

 Date: **02 Mar - 15 Mar**

 Duration: **14 Days (10 WD)**

 Status: **Scheduled**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			LF0001	DO	5		As a consequence of CDU-HN-1: Maintenance on CORDUFF HUNTSTOWN
	-	-			10		Total Maintenance Outage Duration Requested
OS	HUN	-	901129991	DO	10	4	220kV SF6 Cubicle Ordinary Service
AMCAB	HUN	-	901129030	DO	2	4	Cable Insp. 400 & 220kV Feeder XLPE
OPT	HUN	-	901042455	DO	1	4	220kV cubicle operational test



## GENERATOR TRANSFORMER - HUNTSTOWN T2010/11 [Viridian Power HNC]

**TO-21-HN-T2010/11-02**

 Window: **Jul**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			2		Total Maintenance Outage Duration Requested
AMCAB	HUN	-	901005718	DO	2	4	Cable Insp. 400 & 220kV Feeder XLPE

## 110kV FEEDER - IKERRIN tee SHANNONBRIDGE

**TO-21-IKE,T-SH-1-05**

 Window: **Aug - Sep**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			PR0003	DO	3		Proximity outage for works on Maynooth Shannonbridge insulator works

**TO-21-IKE,T-SH-1-01**

 Window: **Aug - Sep**

 Duration: **(7 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
					1		Break jumpers for Ikerrin tee Shannonbridge maintenance
	-	-			7		Total Maintenance Outage Duration Requested
	-	-	901167004	DO	2	4	{193}Poleset replacement @ 193 on the Sh
FO_MISC	-	-	900651092	DO	1	1	2014HP-1[191]Off Plumb; LOCATED AT THE BACK OF A 40 ACRE FIELD. NEED TO ENGAGE WITH ESB TO INFORM LAND OWNER ON GAINING ACCESS
TRAN	-	-	900989547	DO	1	3	2018HP-1[277]Bird Nestsremove
FO_MISC	-	-	901171426	DO	1	4	2020HP-1[191]Off Plumb (Straighten)
FOSTRHW	-	-	901172525	DO	1	4	2020HP-1[24]Check Structure Top Rot
FOSTRHW	-	-	901172526	DO	1	4	2020HP-1[38]Check Structure Top Rot
FOSTRHW	-	-	901172527	DO	1	4	2020HP-1[67]Check Structure Top Rot
FOSTRHW	-	-	901172528	DO	1	4	2020HP-1[180]Check Structure Top Rot
FOSTRHW	-	-	901172529	DO	1	4	2020HP-1[219]Check Structure Top Rot
OS	SH~	-		DO	4	4	110kV SF6 Cubicle Ordinary Service
CA	SH~	-		DO	3	4	110KV CUBICLE CONDITION ASSESSMENT

## 110kV FEEDER - IKERRIN tee THURLES

**TO-21-IKE,T-THU-1-01**

 Window: **Aug**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
					1		Break jumpers for Ikerrin tee Shannonbridge maintenance
	-	-			2		Total Maintenance Outage Duration Requested
FO_MISC	-	-	901126159	DO	1	4	2019LP-1[291]Off Plumb - Pole
OPT	THU	-	901129466	DO	1	4	110kV MO Cubicle Operational Test

## GENERATOR TRANSFORMER - INNISCARRA T101 [ESB GWM LE1/LE2]

**TO-21-IA-T101-01** Window: **Jun** Duration: **(1 WD)** Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			1	0	Total Maintenance Outage Duration Requested
OPT	IA~			DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - IRISHTOWN T2001 [ESB GWM DB1]

**TO-21-ISH-T2001-01** ISO week: **17tu - 18th** Date: **27 Apr - 06 May** Duration: **10 Days (7 WD)** Status: **Proposed**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		DO	2	2	P2 Protection maintenance of 7SA513,
	-	-			7		Total Maintenance Outage Duration Requested
OS	ISH	-	901129784	DO	4	4	110kV GIS Cubicle Ordinary Service
CA	ISH	-	901129251	DO	3	4	220kV Cubicle Condition Assessment
AMCAB	ISH	220	901129031	DO	2	4	Cable Insp. 400 & 220kV Feeder XLPE

## GENERATOR TRANSFORMER - KILL HILL T131 [Kill Hill KH1]

**TO-21-KHL-T131-01** Window: **May - Jun** Duration: **(4 WD)** Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			4		Total Maintenance Outage Duration Requested
OS	KHL	-	901129925	DO	4	4	110kV SF6 Cubicle Ordinary Service

## DISTRIBUTION TRANSFORMER - KNOCKACUMMER T121 [Mountain Lodge ML1]

**TO-21-KCR-T121-01** Window: **Jul** Duration: **(5 WD)** Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			5		As a consequence of GLE - KCR maintenance

## 110kV FEEDER - KNOCKALOUGH KNOCKRANNY

**TO-21-KLH-KNY-1-01** Window: **Aug** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			2		Total Maintenance Outage Duration Requested
AMCAB	KLH	-		NS	2	3	Cable Insp. 110kV XLPE
OPT	KLH			DO	1	4	110kV SF6 Cubicle Operational Test
OPT	KNY			DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - KNOCKALOUGH T121

**TO-21-KLH-T121-01**

Window: **Aug**

Duration: **(2 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				2		As a consequence of maintenance on Knockalough - Knockranny

## 110kV FEEDER - KNOCKRANNY UGGOOL

**TO-21-KNY-UGL-1-01**

Window: **Jul**

Duration: **(3 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1		Total Maintenance Outage Duration Requested
	KNY		DO	2	2	P2 Protection maintenance of 7SA612, GRL100 702D
	UGL		DO	2	2	P2 Protection maintenance of 7SA612, GRL100 702D
OPT	UGL		DO	1	4	110kV GIS Cubicle Operational Test

## BUSBAR SECTION - LISHEEN 110 kV A1/A2/A4

**TO-21-110 kV A1/A2/A4 @ LSN-01**

Window: **Jun - Jul**

Duration: **(10 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of Lisheen Thurles maintenance

## SECTIONALISING DISCONNECT - LISHEEN 110SA2-4

**TO-21-LSN-110SA2-4-01**

Window: **Jun - Jul**

Duration: **(10 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						as a consequence of maintenance on Lisheen Thurles

## GENERATOR TRANSFORMER - LISHEEN T122 [Lisheen LS1/LS2]

**TO-21-LSN-T122-01**

Window: **Jun - Jul**

Duration: **(10 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			DO	2	1	P1 Protection maintenance of 7SA612 as a consequence of maintenance on Lisheen Thurles
	-	-		1		Total Maintenance Outage Duration Requested
OPT	LSN		DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - LISHEEN THURLES

**TO-21-LSN-THU-1-02**

 Window: **Jun - Jul**

 Duration: **(10 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			10		Total Maintenance Outage Duration Requested
TRAN	-	-	900988512	DO	1	3	2018HP-1[25]Bird Nestsremove asap
FOFAULT	-	-	901155772	DO	1	4	1[AM3]: Replacement of polymeric auxilia
FOFAULT	-	-	901155778	DO	1	4	1[AM5]: Replacement of polymeric auxilia
CORRECT	-	-	901155782	DO	1	4	1[AM20]: Replacement of polymeric auxili
CORRECT	-	-	901155783	DO	1	4	1[AM25]: Replacement of polymeric auxili
CORRECT	-	-	901155785	DO	1	4	1[AM38]: Replacement of polymeric auxili
CORRECT	-	-	901155786	DO	1	4	1[AM47]: Replacement of polymeric auxili
FO_MISC	-	-	901169040	DO	1	4	2020LP-1[49]Earths-Repl -Bonding strap
FO_MISC	-	-	901169041	DO	1	4	2020LP-1[54]Earths-Repl -Wire brokenL/P
FO_MISC	-	-	901169044	DO	1	4	2020LP-1[47]Bird Nests -Remove
FO_MISC	-	-	901169045	DO	1	4	2020LP-1[1]Bird Nests -Remove
FOSTRHW	-	-	901169994	DO	1	4	2020LP-1[11]Repl. Pole -Botton Rot
FO_MISC	-	-	901171273	DO	1	4	2020HP-1[54]Earths-Replace Earth strapRP
FO_MISC	-	-	901171274	DO	1	4	2020HP-1[49]Earths-Replace Earth strapRP
FO_MISC	-	-	901171410	DO	1	4	2020HP-1[14]Off Plumb Straighten Poleset
	LSN			DO	2	3	P3 Protection maintenance of 7SA612

## GENERATOR TRANSFORMER - LONG POINT T2002 [ESB GWM AD2]

**TO-21-LPT-T2002-01**

 Window: **May**

 Duration: **(1 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			LF0001	DO	1		As a consequence of AD-LPT-1: Maintenance on AGHADA LONG POINT
	-	-			1		Total Maintenance Outage Duration Requested
OPT	LPT	220		DO	1	4	220kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - MONEYPPOINT GIS T121 [Moneypoint MP9]

**TO-21-MP GIS-T121-01**

 Window: **Jul**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			2		Total Maintenance Outage Duration Requested
OPT	MP~	TRAFO		DO	2	4	110KV GIS Cubicle Operational Test

## GENERATOR TRANSFORMER - MONEYPPOINT GIS T4002 [ESB GWM MP2]

**TO-21-MP GIS-T4002-01**

 Window: **Jul**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			3		Total Maintenance Outage Duration Requested
OPT	MP~	-		DO	3	4	400kV GIS Cubicle Operational Test

## GENERATOR TRANSFORMER - MONEYPPOINT GIS T4003 [ESB GWM MP3]

**TO-21-MP-GIS-T4003-01**

 Window: **Aug**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			3	0	Total Maintenance Outage Duration Requested
AMCAB	MP~	400		DO	3	4	Cable Insp. 400 & 220kV Feeder XLPE

## GENERATOR TRANSFORMER - MONEYPPOINT T4001 [ESB GWM MP1]

**TO-21-MP-T4001-01**

 Window: **Jul**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			3		Total Maintenance Outage Duration Requested
OPT	MP~	-	901129532	DO	3	1	400kV GIS Cubicle Operational Test

## GENERATOR TRANSFORMER - MOUNTLUCAS T121 [Mountlucas MO1]

**TO-21-MLC-T121-01**

 Window: **Aug**

 Duration: **(1 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-			1		Total Maintenance Outage Duration Requested
OPT	MLC	110		DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - MULREAVY T131 [Mulreavy MB1/MB2]

**TO-21-MRY-T131-01**

 Window: **May**

 Duration: **(4 WD)**

 Status: **Planned**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				DO	4		Total Maintenance Outage Duration Requested
			LF0001	DO	2		As a consequence of CLO-MRY-1: Maintenance on CLOGHER MULREAVY
OS	MRY	-	901129929	DO	4	4	110kV SF6 Cubicle Ordinary Service

## SECTIONALISING DISCONNECT - POLLAPHUCA 110SA1

**TO-21-PA-110SA1-01**

 ISO week: **15mo - 17fr**

 Date: **12 Apr - 30 Apr**

 Duration: **19 Days (15 WD)**

 Status: **Proposed**

WORK	LOCATION		WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
					9		As a consequence of maintenance on STR - CRW
			PR0006	DO	3		110 kV A1 @ PA: Proximity outage for Pollaphuca SA1 OS
			PR0006	DO	3		As a consequence of STR, T-PA-1: 110 kV A1 @ PA: Proximity outage for Pollaphuca SA1 OS
	-	-			3	0	Total Maintenance Outage Duration Requested
OS	POL	110-SA1		NS	3	4	110kV Sect / Dist Ordinary Service

## SECTIONALISING DISCONNECT - POLLAPHUCA 110SA2

**TO-21-PA-110SA2-01** ISO week: **15mo - 17fr** Date: **12 Apr - 30 Apr** Duration: **19 Days (15 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		PR0006	DO	3		As a consequence of PA-110SA1: 110 kV A1 @ PA: Proximity outage for Pollaphuca SA1 OS
		PR0006	DO	3		As a consequence of STR,T-PA-1: 110 kV A1 @ PA: Proximity outage for Pollaphuca SA1 OS
	-	-		1	0	Total Maintenance Outage Duration Requested
OPT	POL	110-SA2	NS	1	4	110kV Sect / Dist Operational Test

## GENERATOR TRANSFORMER - POLLAPHUCA T101 [ESB GWM LI1/LI2/LI4]

**TO-21-PA-T101-01** ISO week: **15mo - 17fr** Date: **12 Apr - 30 Apr** Duration: **19 Days (15 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				9		As a consequence of maintenance on STR T - CLW
		PR0006	DO	3		As a consequence of STR,T-PA-1: 110 kV A1 @ PA: Proximity outage for Pollaphuca SA1 OS
		PR0006	DO	1		Proximity outage for Pollaphuca SA2 OPT
			DO		1	P1 Protection maintenance of 7SA511

## GENERATOR TRANSFORMER - RATRUSSAN T121 [Bindoo BD1]

**TO-21-RRU-T121-01** Window: **May** Duration: **(3 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		PROX		3		110 kV A1 @ RRU: Proximity outage for Ratrussan SA1 OS
	-	-		1		Total Maintenance Outage Duration Requested
OPT	RRU		DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - RATRUSSAN T122 [Mountain Lodge ML1]

**TO-21-RRU-T122-01** ISO week: **16we - 17tu** Date: **21 Apr - 27 Apr** Duration: **7 Days (5 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		PR0006	DO	5		110 kV A2 @ RRU: Proximity outage for Ratrussan SA2 OS
	-	-		2		Total Maintenance Outage Duration Requested
OPT	RRU		DO	1	4	110kV SF6 Cubicle Operational Test
CORRECT	RRU	901154420	DO	1	4	EMP AMS: Retest of VTs: Condition assess

## GENERATOR TRANSFORMER - SEALROCK T103 [Aughinish Alumina SK3]

**TO-21-SK-T103-01**

 Window: **Jun**

 Duration: **(6 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				5		As a consequence of AUG-SA1-2BD: Maintenance
		LF0001	DO	5		As a consequence of AUG-SK-3: Maintenance on AUGHINISH SEALROCK 3

## GENERATOR TRANSFORMER - SEALROCK T104 [Aughinish Alumina SK4]

**TO-21-SK-T104-02**

 Window: **Jul**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	5		As a consequence of AUG-SK-4: Maintenance on AUGHINISH SEALROCK 4

**TO-21-SK-T104-01**

 Window: **May**

 Duration: **(5 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
FO_CABLE	-	901166998	DO	1	4	Replace bonding leads due to damage in S
				5		Total Maintenance Outage Duration Requested
OS	SK~		DO	4	4	110KV SF6 Cubicle Ordinary Service
CA	SK~		DO	3	4	110KV CUBICLE CONDITION ASSESSMENT
OPT	SK~	901129638	DO	2	4	110KV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - SHELLYBANKS T2014 [ESB GWM PB4]

**TO-21-SHL-T2014-02**

 Status: **Unscheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				3		Total Maintenance Outage Duration Requested
OPT	SHL	220-DL	901042991	NS	3	220kV Sect / Dist Operational Test
AMCAB	SHL	cable	901005628	DO	2	Annual Insp. 400 & 220 Statn. XLPE Cable
OS	SHL	220-DT	901130163	DO	2	220kV Sect / Dist Ordinary Service

**TO-21-SHL-T2014-01**

 Status: **Unscheduled**

		PR0005	DO	4		Proximity outage for Shellybanks D1/CB3 OS
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## GENERATOR TRANSFORMER - SHELLYBANKS T2015 [ESB GWM PB5]

TO-21-SHL-T2015-01			Window: <b>Oct</b>	Duration: <b>(4 WD)</b>	Status: <b>Planned</b>		
WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS	
	-	-		3		Total Maintenance Outage Duration Requested	
OS	SHL	220-DT	901130137	DO	3	4	220kV Sect / Dist Ordinary Service
OPT	SHL	220-DL		DO	2	4	220kV Sect / Dist Operational Test
AMCAB	SHL	-	901005629	DO	2	4	Cable Insp. 400 & 220kV Feeder XLPE
TO-21-SHL-T2015-02			Window: <b>Oct</b>	Duration: <b>(5 WD)</b>	Status: <b>Planned</b>		
		PR0005	DO	5		Proximity outage for Shellybanks D2/CB3 OS	
TO-21-SHL-T2015-03			Window: <b>Oct</b>	Duration: <b>(5 WD)</b>	Status: <b>Planned</b>		
		PR0005		5		Proximity outage for Shellybanks D2/CB2 OS	

## GENERATOR TRANSFORMER - SHELLYBANKS T2016 [ESB GWM PB6]

TO-21-SHL-T2016-02			Status: <b>Unscheduled</b>				
WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS	
		PR0005	DO	4		220 kV A1 @ SHL: Proximity outage for Shellybanks D2/CB1 OS	
		PR0005	DO	2		220 kV A1 @ SHL: Proximity outage for Shellybanks T2016 OS	
TO-21-SHL-T2016-01			Window: <b>Sep</b>	Duration: <b>(3 WD)</b>	Status: <b>Planned</b>		
	-	-		3		Total Maintenance Outage Duration Requested	
OPT	SHL	220-DL	901042993	NS	3	3	220kV Sect / Dist Operational Test
AMCAB	SHL	220	901129027	DO	2	4	Cable Insp. 400 & 220kV Feeder XLPE
OS	SHL	220-DT	901130138	DO	2	4	220kV Sect / Dist Ordinary Service
TO-21-SHL-T2016-03			Window: <b>Sep</b>	Duration: <b>(3 WD)</b>	Status: <b>Planned</b>		
			DO	2	2	P2 Protection maintenance of 7SA513,	

## GENERATOR TRANSFORMER - SLIABH BAWN T132 [Sliabh Bawn SB1]

TO-21-SLB-T132-01			Window: <b>Aug</b>	Duration: <b>(1 WD)</b>	Status: <b>Planned</b>		
WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS	
	-	-		1		Total Maintenance Outage Duration Requested	
OPT	SLB	110		DO	1	4	110kV SF6 Cubicle Operational Test



## SECTIONALISING DISCONNECT - SLIEVECALLAN 110SA1

**TO-21-SLC-110SA1-01**

Window: **Jul**

Duration: **(3 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				3		As a consequence of maintenance on Ennis - Slievecallan

## SECTIONALISING DISCONNECT - SLIEVECALLAN 110SA2

**TO-21-SLC-110SA2-01**

Window: **Jul**

Duration: **(3 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				3		As a consequence of maintenance on Ennis - Slievecallan

## GENERATOR TRANSFORMER - SLIEVECALLAN T121

**TO-21-SLC-T121-01**

Window: **Jul**

Duration: **(3 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				3		As a consequence of maintenance on Ennis - Slievecallan

## GENERATOR TRANSFORMER - SLIEVECALLAN T122

**TO-21-SLC-T122-01**

Window: **Jul**

Duration: **(3 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				3		As a consequence of maintenance on Ennis - Slievecallan

## GENERATOR TRANSFORMER - SRAHNAKILLY T131 [Srahnakilly OY1]

**TO-21-SKY-T131-01**

Window: **Jun**

Duration: **(5 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
		LF0001	DO	1		As a consequence of BK-SKY-1: Maintenance on BELLACORICK SRAHNAKILLY
		PR0006	DO	1		As a consequence of BK-SKY-1: 110 kV A2 @ BK: Proximity outage for Bellacorick SA2 OPT
				1		Total Maintenance Outage Duration Requested
OPT	SKY	110	DO	1	4	110kV SF6 Cubicle Operational Test

## 110kV FEEDER - STRATFORD tee CARLOW

**TO-21-STR,T-CLW-1-01** ISO week: **15mo - 17fr** Date: **12 Apr - 30 Apr** Duration: **19 Days (15 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		9		Total Maintenance Outage Duration Requested
FOSTRHW	-	Line 901206243	DO	2	4	2020SAG-CHECK-1[59]Repl. Pole Sag issue
FOSTRHW	-	Line 901206244	DO	2	4	2020SAG-CHECK-1[160]Repl. Pole Sag issue
FO_MISC	-	- 901169116	DO	1	4	2020LP-1[112]Off Plumb -Pole
FO_MISC	-	- 901169117	DO	1	4	2020LP-1[153]Off Plumb -Pole
FO_MISC	-	- 901169118	DO	1	4	2020LP-1[48]Off Plumb -Pole
FOSTRHW	-	- 901170002	DO	1	4	2020LP-1[142]Repl. Pole -Botton rot
FOSTRHW	-	- 901170003	DO	1	4	2020LP-1[144]Repl. Pole -Botton rot
FOSTRHW	-	- 901170004	DO	1	4	2020LP-1[44]Repl. Pole -Botton rot
FOSTRHW	-	- 901170005	DO	1	4	2020LP-1[60]Repl. Pole -Botton rot
FO_MISC	-	- 901171343	DO	1	4	2020HP-1[182]Off Plumb Straighten
OPT	CLW	- 901129608	DO	1	4	110kV SF6 Cubicle Operational Test

**TO-21-STR,T-CLW-1-02** ISO week: **15mo - 17fr** Date: **12 Apr - 30 Apr** Duration: **19 Days (15 WD)** Status: **Proposed**

	CLW		DO	2	2	P2 Protection maintenance of 7SA511
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## 110kV FEEDER - STRATFORD tee POLLAPHUCA

**TO-21-STR,T-PA-1-01** ISO week: **15mo - 17fr** Date: **12 Apr - 30 Apr** Duration: **19 Days (15 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				9		As a consequence of maintenance on STR T - CLW
		PR0006	DO	3		110 kV A1 @ PA: Proximity outage for Pollaphuca SA1 OS
				3		Total Maintenance Outage Duration Requested
FOINSHW	-	- 900898185	DO	2	2	2017HP-6[g/1]Insul & HW replace check
FO_MISC	-	- 901085001	DO	2	4	2019HP-1[13]Off Plumb -plumb poles
	POL		DO	2	3	P3 Protection maintenance of 7SA511

## GENERATOR TRANSFORMER - TARBERT T101 [SSE Generation Ireland TB1]

**TO-21-TB-T101-01** Window: **May** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2	0	Total Maintenance Outage Duration Requested
AMCAB	TB~	- 901129017	DO	2	4	Annual Insp. 110kV Station OF Cable
OPT	TB~	-	DO	1	4	110KV SF6 Cubicle Operational Test

**TO-21-TB-T101-02** Window: **May** Duration: **(4 WD)** Status: **Planned**

		PR0005	DO	4		110 kV A1/B1 @ TB: Proximity outage for Tarbert K1-2 OS
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## GENERATOR TRANSFORMER - TARBERT T102 [SSE Generation Ireland TB2]

**TO-21-TB-T102-01** Window: **May** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2	0	Total Maintenance Outage Duration Requested
AMCAB	TB~	901129018	DO	2	4	Annual Insp. 110kV Station OF Cable
OPT	TB~		DO	1	4	110KV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - TARBERT T2003 [SSE Generation Ireland TB3]

**TO-21-TB-T2003-03** Window: **Jun** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
			DO	2	3	P3 Protection maintenance of R1Z23b, S TYPE, RT22b

## GENERATOR TRANSFORMER - TAWNAGHMORE T1/T2 [SSE Generation Ireland TP1]

**TO-21-TAW-T1/T2-01** ISO week: **15tu** Date: **13 Apr** Duration: **1 Day (1 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1		Total Maintenance Outage Duration Requested
OPT	TAW	110	DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - TAWNAGHMORE T3 [SSE Generation Ireland TP3]

**TO-21-TAW-T3-01** ISO week: **15tu** Date: **13 Apr** Duration: **1 Day (1 WD)** Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1		Total Maintenance Outage Duration Requested
OPT	TAW	110	DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - TOBERTOREEN T132 [Statkraft]

**TO-21-TOB-T132-01** Window: **Jul** Duration: **(5 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of: ATE-KNR 110kV

## 110kV FEEDER - TULLABRACK tee BOOLTIAGH

**TO-21-TBK,T-BOL-1-01** Window: **Nov** Duration: **(2 WD)** Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
						As a consequence of Tullabrack tee Moneypoint GIS

## 110kV FEEDER - TULLABRACK tee MONEYPOINT GIS

**TO-21-TBK,T-MP GIS-1-01**

 Window: **Nov**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2		Total Maintenance Outage Duration Requested
FO_MISC	-	901168382	DO	2	4	2020LP-1[99]Off Plumb (4 Heads off)
FO_MISC	-	901168379	DO	1	4	2020LP-1[124]Bird Nests -Remove
AMCAB	MP~		DO	2	4	Annual Insp. 110kV Feeder XLPE Cable

## GENERATOR TRANSFORMER - TURLOUGH HILL T2001/2 [ESB GWM TH1/TH2]

**TO-21-TH-T2001/2-01**

 Window: **Oct**

 Duration: **(2 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		2	0	Total Maintenance Outage Duration Requested
AMCAB	TH~		DO	2	4	Annual Insp. 400 & 220 Station OF Cable
OPT	TH~		DO	1	4	220kV MO Cubicle Operational Test

## GENERATOR TRANSFORMER - TURLOUGH HILL T2003/4 [ESB GWM TH3/TH4]

**TO-21-TH-T2003/4-02**

 Status: **Unscheduled**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		10	0	Total Maintenance Outage Duration Requested
OS	TH~	220	DO	10	4	110kV MO Cubicle Ordinary Service

**TO-21-TH-T2003/4-01**

 ISO week: **12mo - 12tu**

 Date: **22 Mar - 23 Mar**

 Duration: **2 Days (2 WD)**

 Status: **Proposed**

AMCAB	TH~	-	901005768	DO	2	2	Annual Insp. 400 & 220 Station OF Cable
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## GENERATOR TRANSFORMER - TYNAGH T2001/2 [Tynagh Energy TYC]

**TO-21-TY-T2001/2-01**

 ISO week: **15mo - 16tu**

 Date: **12 Apr - 20 Apr**

 Duration: **9 Days (7 WD)**

 Status: **Proposed**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS	
			DO	7		Total Maintenance Outage Duration Requested	
		PR0006	DO	3		220 kV A1 @ TY: Proximity outage for Tynagh SA1 OS	
OS	TYN	-	DO	5	4	220kV SF6 Cubicle Ordinary Service	
CA	TYN	-	DO	3	4	220kV Cubicle Condition Assessment	
	TYN	220-DL	901135020	DO	3	4	O1-Replace T2001/2 220kv Contacts on DL

## COUPLER/SECTIONALISING CB - UGGOOL 110SA1-2CB

**TO-21-UGL-110SA1-2CB-01**

 Window: **Jul**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				2		As a consequence of: KNY-UGL
	-	-		1		Total Maintenance Outage Duration Requested
	UGL		DO	2	2	P2 Protection maintenance of 7SJ611
OPT	UGL	110-SA1-2	DO	1	4	110kV GIS Cubicle Operational Test

## GENERATOR TRANSFORMER - UGGOOL T131 [Uggool]

**TO-21-UGL-T131-01**

 Window: **Jul**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				2		As a consequence of: KNY-UGL
	-	-		2		Total Maintenance Outage Duration Requested
AMCAB	UG	110	DO	2	2	Annual Insp. 110kV Feeder XLPE Cable
OPT	UGL	110	DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - UGGOOL T132 [Seecon]

**TO-21-UGL-T132-01**

 Window: **Jul**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				2		As a consequence of: KNY-UGL
						As a consequence of UGL-110SA1-2CB
	-	-		2		Total Maintenance Outage Duration Requested
AMCAB	UG	110	DO	2	2	Annual Insp. 110kV Feeder XLPE Cable
OPT	UGL		DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - UGGOOL T134 [Seecon]

**TO-21-UGL-T134-01**

 Window: **Jul**

 Duration: **(3 WD)**

 Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
				2		As a consequence of: KNY-UGL
						As a consequence of UGL-110SA1-2CB
	-	-		2		Total Maintenance Outage Duration Requested
AMCAB	UG	110	DO	2	2	Annual Insp. 110kV Feeder XLPE Cable
OPT	UGL		DO	1	4	110kV SF6 Cubicle Operational Test

## GENERATOR TRANSFORMER - WOODHOUSE T122 [Woodhouse WS1]

**TO-21-WOH-T122-01**

Window: **May**

Duration: **(2 WD)**

Status: **Planned**

WORK	LOCATION	WORK ID	STATUS	DAYS	PRIORITY	DESCRIPTION/COMMENTS
	-	-		1		Total Maintenance Outage Duration Requested
OPT	WOO		DO	1	4	110kV SF6 Cubicle Operational Test