Digitalisation Strategy Action Plan - NGGT Update (December 2021)							
Action No	Category	DSAP Principles Alignment	Action	Due Date	Outcome	Next Steps	Action Status
DSAP 001	Data & Data Platforms	1,2,3	Network Mapping: Review and evaluate the hiritation to Tender (TT) responses and work with the ENA System Mapping Subgroup to support contract award to develop the National Energy System Map	December 2020	NGGT participated in NMSG as reviewers of all the tender documents from the various vendors.  NGGT has continued to support Ordnance Survey and 1 Spatial to share knowledge about submitted datasets, talking them through the data structure we use and the attribution/doman values.		Complete
DSAP 002	Data & Data Platforms	1,2,3	Network Mapping: Provide commentary for data sharing documentation and work with the ENA legal representatives to conclude a review of Data Sharing Agreements.	January 2021	NGGT approved and signed the Legal Agreements April 2021		Complete
DSAP 003	Data & Data Platforms	1,2,3	Network Mapping: Work with ENA Network Mapping Sub-Group to agree next steps and develop a sprint plan to deliver outputs.	March 2021	Working towards provision of refreshed set of data to support go-live of next development release of the system	Provide data sets where required.	Complete
DSAP 004	Data & Data Platforms	1,2,3	Presumed Open/Data Triage: Engage with potential data customers and other stakeholders to understand likely customer requirements / value cases utilisting existing forums and industry organisations.	March 2021	Transparency is important in everything we do, NGCT has created a decision-making framework with or sistehdeders that removed any ambiguity on why data is published or not. Writing with knowledgeable stakeholders we developed principles to apply to the transveror. Once developed by the shared the approach with broader stakeholders to get dear feedback and by in to be taking process. Through engagement, we've identified the first two data items to publish. This will be complete in August. The process has moved into BAU	Review process based on customer & stakeholder feedback and best practice	Complete
DSAP 005	Data & Data Platforms	1,2,3,4	Presumed Open/Data Triage. Design a suitable, externally-facing data catalogue solution (including governance, supporting process and integration with processes relating to proactive publication of datasets under Presumed Open workstream).	May 2021	The Matricul Grad Case Transmission operations data MICK Data discinory installigues has been updated tables; in account Data for cere standards where relevant, powermance and supporting process integrated to support presumed open and data triage.  NGCT Held 'Back to Basic Webinars' walking stakeholdes through all the data we provide and how to access it.  We tailored each session to support both informed and uninformed stakeholders. Recordings were further broken into data types and made available on our data collaboration site, where stakeholders can access as and when needed.	Provide further sessions based on customer & stakeholder feeback	Complete
DSAP 006	Data & Data Platforms	2,4,7	IT Investment Plan: Update IT Plan and Roadmap following outcome of Final Determinations	June 2021	We have revised our technology roadmap following Final Determinations, which has seen investment to enable Digital Engineering being moved to the mid-term re-opener. This will help ensure we have all internal and external collaboration requirements understood prior to proceeding.	Given the recent announcement of National Grid selling its majority stake in the NGGT business, we are also developing a refined roadmap specific for NGGT. This will be shared April 2022	Open
DSAP 007	Data & Data Platforms	1,2,3	Presumed Open / Data Triage: Review and update data controls in light of emerging market requirements	June 2021	These have been done while adding the goverance processes for Data Traige & Presumed Open.		Complete
DSAP 008	Data & Data Platforms	1,2,3	Presumed Open / Data Triage: Design and test an approach for applying metadata (compatible with the standard proposed under the Data Triage workstream) to NGGT data to support efficien assessment and response to data requests.	June 2021	NGGT have applied meta data to a request for data from Pipeline Simulation Interest Group.	Improve processes based on best pratice and customer & stakeholder feedback	Complete
DSAP 009	Data & Data Platforms	1,2,3	Presumed Open / Data Triage: Proceively yabilish new data based on a perceived value cases flasporning procession and desarborisation to bear makes proteining data sets for stakeholders who pay for the protein and services which are in the public interest. Seek feedback from stakeholders on value and benefits datasets provide.	August 2021	NGGT in tine with DSAP 00th hed a vebirant to agree presument open decision making approach, using Corcept Board, was gehred views on the value be proposed data items vould bring them which helpded us prioritise the delivery of these data items vould bring them which helpded us prioritise the delivery of these data items. We asked how saidedness would list to be eagged in the fluxth. Overetheringly, weekiners and the data collationation site came out top. We will therefore continue our engagement using liseer same charmeds.  Stakeholder groups: Customers, Policy makers, Enablers, Consumers Outcomes  -florensed awareness of availabile data, leeding to better informed decisions and therefore greater value for stakeholders.  greater value for stakeholders.  Great value for stakeholders.  Great value for stakeholders.  Great value for stakeholders.  Great value for stakeholders.  Greater value for stakeholders.	Continue to hold workshops to further understand the benefits data items provide to customers on proposed presumed open uses cases, publish agreed datasets using Sate Agile.	Complete
DSAP 010	Customer Journey	4,5	DSAP Action Plan Utilising the Data Best Practice, Supporting Information develop a plan based on Customer & Stakeholder engagement to improve the visualisation and interaction with DSAP Plan.	December 2021	We have initiated a small project to better understand how we improve Data Discovery for customers and Stakeholders.	of delivering improvements through financial year 22/23.	
DSAP 011	Customer Journey	1,2,3,4	Presumed Open / Data Triage: Develop processes to embed the Data Triage Framework into NGGT to align with the ENA Data Triage process.	November 2021	NGGT have been proactively involved within the ENA Data Triage subgroup developing and testing the new industry processes.  In line with this internal supporting/governance processes have been developed to support the data request form lifecycle ensuring transparent resoonse within agreed timescales.	Improve processes based on best pratice and customer & stakeholder feedback	Complete
DSAP 012	Data & Data Platforms	4	Presumed Open / Data Triage: Review Dublin Core Meta Data standards against the UNC Data Dictionary and develop an action plan for the gaps identified	November 2021	This action will be included into the output of action DSAP 010		Complete
DSAP 013	Customer Journey	6	Stakeholder Engagement: Develop further metrics to demonstrate the successful delivery of EDTF recommendations for personas groups	April 2022			Open
DSAP 014	Data & Data Platforms	N/A	Data Governance: Review National Grid Data Business Management Standards against Olgem's guidance and understand gaps and develop an action plan	November 2021	High Level analysis has been carried out between National Grid Data Business Management Standards against Ofgem's guidance.	Further analysis required to better understand how these gaps can be addressed through Digital Roadmap.	Open
DSAP 015	Customer Journey	1,2,3,4,5,6	Stakeholder Engagement: Develop and maintain a digitalisation-focused stakeholder engagement strategy to target key groups / personas and drive our stakeholder engagement plans.	Ongoing			Open
DSAP 016	Customer Journey	1,2,3,4,5,6	Stakeholder Engagement: Engage with customers and stakeholders as per the digitalisation stakeholder engagement plan, maintaining a stakeholder engagement log linking feedback to activity and stakeholder outcomes.	Ongoing			Open
DSAP 017	Customer Journey	N/A	Digital Strategy: Rebrand and publish revised Strategy post NGGT sale.	December 2022	The next updated Digital Strategy for March 2022 will be solely created for National Grid Gas Transmission		Open
DSAP 018	Customer Journey	1,2,3,5	Access: Develop a plan based on customer and stakeholder feedback to improve Information	December 2022			Open