APPENDIX A

Appendix A of the Final Re-evaluation Report

Review of Issues Raised in Written Submissions to An Bord Pleanála and Presentations at the Oral Hearing in respect of the Previous Application for Approval (An Bord Pleanála Reference VA0006)



North-South 400kV Interconnection Development

Final Re-evaluation Report APPENDIX A

Review of Issues Raised in Written Submissions to An Bord Pleanála and Presentations at the Oral Hearing in respect of the Previous Application for Approval (An Bord Pleanála Reference VA0006)



Part Funded by the EU-TEN-E Initiative







1.0 Introduction

A previous application for planning approval for the North-South 400 kV Interconnection Development (An Bord Pleanála Reference VA0006) was lodged on 18th December 2009. The details of application were on public display during the period January – March 2010 (for a 10 week period) at the offices of An Bord Pleanála, the offices of the relevant County Councils (Meath, Cavan and Monaghan), at the Project offices at Navan and Carrickmacross, and on a dedicated web page.

Stakeholders, the general public and other interested parties had until the 12th March 2010 to make submissions / observations on:-

- The implications of the proposed development on the proper planning and sustainable development of the area; and
- The likely effects on the environment of the proposed development if carried out.

In addition, as part of the statutory consultation process, a number of Prescribed Bodies made observations on the content of the application for approval (including the Environmental Impact Statement (EIS)) to An Bord Pleanála.

In total, approximately 940 written submissions or observations were received in respect of the application.

In May 2010, An Bord Pleanála commenced an Oral Hearing in respect of the proposed development. Both Prescribed Bodies and interested parties (to include new parties to the application) had the opportunity to make an oral submission to the Hearing.

2.0 Approach to Submissions

A copy of every submission received by An Bord Pleanála was issued to EirGrid. In order to ensure that all of the submissions were considered by the relevant specialist project team member, an initial review process was conducted.

This initial review included the identification of the main issues in each submission under a number of key specialist topic areas. These topic areas related to various aspects of the proposed development and the contents of its application package (including environmental topics included in the EIS). These specialist topic areas are identified on **Table A1**.

The purpose of the review was not an end in itself but rather highlighted to the relevant specialist project team member when an issue relevant to their particular specialism was raised and to direct their attention to the need to review the submission in detail.

The output of the initial review process for each submission is detailed in **Table A2** located at the back of this Appendix.

Topics	5
1	Air Noise and Vibration
2	Application Related
3	Consideration of Alternatives
4	Construction
5	Consultation
6	Cultural Heritage
7	Flora, Fauna and Fisheries
8	Health
9	Landscape and Visual Impact
10	Legal
11	Material Assets
12	Need
13	Operational
14	Planning Context
15	Property
16	Traffic
17	Soils, Water and Geology

Table A1 Topic Headings Used to Review Submissions

An explanatory note on these topics and the types of issues raised is set out below.

 Air, Noise and Vibration – The issues assigned to this topic related to Chapter 10 and 11 of Volume 2A and 2B of the 2009 Environmental Impact Statement. They included potential impacts arising from noise associated with the proposed pylons, transmission line and substation.

- Application Related The issues assigned to this topic related to various aspects of the application package including *inter alia* the costs of purchasing the application, queries relating to mapping, photomontages etc.
- Consideration of Alternatives The issues assigned to this topic primarily related to Chapter 4 and 5 of Volume 1 of the 2009 Environmental Impact Statement. They included issues relating to undergrounding as an alternative to OHL, route alternatives (including disused railbed and the M3), substation site alternatives, other technology options and tower design options.
- Construction The issues assigned to this topic related to Chapter 4 of Volume 2A and 2B of the 2009 Environmental Impact Statement and included issues such as construction techniques and safety considerations.
- Consultation The issues assigned to this topic primarily related to Chapter 3 of Volume 1 of the 2009 Environmental Impact Statement. The issues included observations relating to consultation with the public, stakeholders, landowners and Prescribed Bodies.
- Cultural Heritage The issues assigned to this topic related to Chapter 14 of Volume 2A and 2B of the 2009 Environmental Impact Statement. They included potential impacts relating to archaeology, architectural heritage, demesnes etc.
- Flora, Fauna and Fisheries The issues assigned to this topic related to Chapter 7 of Volume 2A and 2B of the 2009 Environmental Impact Statement. They included potential impacts relating to wildlife, flora, fauna (including Whooper Swans), trees, fisheries, etc.
- Health Effects The issues assigned to this topic related to Chapter 6 of Volume 2A and 2B of the 2009 Environmental Impact Statement. They included potential impacts relating to health generally and EMF in particular.
- Landscape and Visual Impact The issues assigned to this topic related to Chapter 12 of Volume 2A and 2B of the 2009 Environmental Impact Statement. They included potential impacts relating to the visual impact of the proposed pylons, transmission line and substation. It also included observations in respect of particular landscape types (e.g. local bogs, forestry etc.).

- Legal The issues assigned to this topic included all observations relating to access rights for construction, maintenance and survey work, compensation, and owners' rights. It also considered observations relating to Strategic Infrastructure and EIA legislation (including *inter alia* Appropriate Assessment, the consideration of alternatives, transboundary and micrositing).
- Material Assets The issues assigned to this topic related to Chapter 5 of Volume 2A and 2B of the 2009 Environmental Impact Statement. They included potential impacts relating to the impact of the proposed development on farming practices, the community, tourism and livelihoods.
- Need The issues assigned to this topic related to Chapter 2 of Volume 1 of the 2009 Environmental Impact Statement. The issues included demand and policy provisions relating to the proposed development.
- **Operational** Issues assigned to this topic covered those relating to operational issues.
- Planning Context The issues assigned to this topic related to Chapter 1 and 2 of Volume 1 of the 2009 Environmental Impact Statement and the Planning Context Report submitted with the planning application. The issues included observations relating to national, regional, and local development plan policy.
- **Property** The issues assigned to this topic related to Chapter 1 and 2 of Volume 1 of the 2009 Environmental Impact Statement and the Planning Context Report submitted with the planning application.
- **Traffic** The issues assigned to this topic related to Chapter 13 of Volume 2A and 2B of the 2009 Environmental Impact Statement. They included potential impacts relating to the impact of the proposed development on the road network, access points etc.
- Soils, Geology and Water The issues assigned to this topic related to Chapter 8 and 9 of Volume 2A and 2B of the 2009 Environmental Impact Statement. They included potential impacts relating to the impact of the proposed development on geology, soils, rivers and lakes.

3.0 Response to Submissions

In drafting witness statements for the Oral Hearing, each specialist project team member had regard to the issues raised in the submissions. Where the submission raised a very specific issue / query which may not already have been addressed in the application documentation this was specifically responded to.

Accordingly, the primary means of responding to all issues raised in the written submissions was during the previous application for planning approval and specifically the witness statements made by EirGrid and its Project Team to the Oral Hearing.

The primary means of responding to any new issues raised by Prescribed Bodies and interested parties (to include new parties) that made an oral submission to the Hearing, was through cross examination (prior to the adjournment of the Oral Hearing).

In June 2010, the EirGrid application was required to be withdrawn due to the discovery of an inadvertent error in the public notice. As such, the application for approval was not determined by An Bord Pleanála. Accordingly, the Oral Hearing was never completed including cross examination.

4.0 Submissions on the Previous Application for Approval and the Re-evaluation Report

As set out in Chapter 1 of the Final Re-evaluation Report, EirGrid is undertaking "a comprehensive review of the previous application for planning approval" including but not restricted to "the subject matter of that planning application, the EIS and other technical and environmental studies accompanying the application, alternatives considered in that application, and third party and other submissions made to An Bord Pleanála in respect of that application."

As part of the re-evaluation process, therefore, the project team has considered those issues that arose in all the written and oral submissions made on the previous application. Many of these issues related to the details of the previous application whereas the scope of the re-evaluation process is to ensure that there is an understanding of, and confidence in, EirGrid's conclusions in respect of comparative evaluation of route corridor options and identification of the indicative line route based on updated constraints and other information.

In this regard, the re-evaluation stage in the project comprises a process of re-evaluation of the overall project, and does not concern the detailed routing or design of the proposed OHL and associated development. In developing its proposal in subsequent phases of design and environmental assessment, EirGrid and its consultants will consider the potential impact of the development on *inter alia* environmental topics. This will be addressed in the EIS that will accompany a future application for approval.

Accordingly, during the re-evaluation process those issues identified as particularly relevant to the scope of the re-evaluation process were considered. The issues identified tended to come under the Topic Headings identified in **Table A3**.

Торіс	Headings
1	Consideration of Alternatives
2	Cultural Heritage
3	Flora Fauna and Fisheries
4	Landscape and Visual Impact
5	Need
6	Landscape and Visual Impact
7	Soils, Water and Geology

Table A3 Headings / Sub Headings Particularly Relevant for the Re-evaluation Process

The rationale why some of the issues raised by observers during the 2009 application were not considered relevant for detailed consideration in the re-evaluation stage (and specifically route corridor and indicative line route re-evaluation) is included in Chapter 7 of the Final Re-evaluation Report and includes *inter alia* issues / criteria that would be generally 'Neutral' for the purpose of the comparative evaluation of route corridor options, in that the results would be broadly the same for every route corridor option in the overall study area. These issues include those for which it is reasonably assumed that mitigation measures can and will be implemented and which will therefore be the same or similar for each identified corridor (e.g., safety and construction / operational issues) and those issues more appropriately addressed during subsequent detailed route design, preparation of EIS and planning stages.

However, it must be noted that <u>all issues</u> raised in the submissions on the previous application will continue to be considered as the project progresses towards a new application.

Relevant to all Specialists																																							
Soils, Water & Geology																																							
Traffic							×																х													х	х	×	
Ргорегіу				×			×	×		×				×		×	×			х			×				×			х	×		х	х		×			
Planning Context	×													х																						x			
Material Assets		×		×			×	×		×		×				×				×	×	×	×	×			×		×		×		×		×			×	
Legal																																							
Operational														×																									
bəəN													×	×													×												
Landscape and Visual Impact	×			×		×	×			×		×				×	×			х	×	х	×		×	×	×	×			×			х	×	×		×	×
Health		×	×	×		×	×	×	×	×		×				×	×	×		×	×		×	×		×	×	×	×	×	×	×	×	×	×		×		×
Flora, Fauna and Fisheries					×					×				×										×									×						
Cultural Heritage																																							
Consideration of Alternatives		×	×	×		×	×	×	×		×	×	×			×		×	×	х				×		×	×		×	x				х	x				
noitstluenoO							×																	×															
Construction																															x								
Application Related							×																						×										
Air Noise and Vibration	×					×		×		×															x			x		х	×		x						
Publish ID	WS-1	WS-2	WS-3	WS-4	WS-5	WS-6	WS-7	WS-8	WS-9	WS-10	WS-11	WS-12	WS-13	WS-14	WS-15	WS-16	WS-17	WS-18	WS-19	WS-20	WS-21	WS-22	WS-23	WS-24	WS-25	WS-26	WS-27	WS-28	WS-29	WS-30	WS-31	WS-32	WS-33	WS-34	WS-35	WS-36	WS-37	WS-38	WS-39

Relevant to all Specialists												×																											
Soils, Water & Geology																																							
Traffic			×	×				×																											×				
Property	×	×		×				×	×	×	×		×	×		×	×	×	×	×				×		×	×	×	×	×	×			х	×	×		×	
Planning Context	×												х													х													
Material Assets				×		×					×					х					×							х	х	х	х								
Legal																																							
Operational																																							
pəəN																																							
Landscape and Visual topact	×		х	×	×	×		×	×		×			х	×	х	×		×	х	×						х	×			х	х	×	х	x	х		×	
dilsəH	×	×	×	×			×	×	×	×				x	×	x	×	×	×		×	x	×	×			х			x	x	х	х	х		x	×	×	×
Flora, Fauna and Fisheries			×	×													×			х							х		х	x		х	х	х	×	x			
Cultural Heritage																																							
Consideration of Alternatives				×		×			×	×	×				×	х	×	×	×			×	×	×		х	×	х	х		х	х	х	х			×	×	
noitstluenoO																																					×		
Construction																																							
Application Related															×																		×	х					
Air Noise and Vibration				×						×		×			×	×								×					×		×				×		×		
Publish ID	WS-40	WS-41	WS-42	WS-43	WS-44	WS-45	WS-46	WS-47	WS-48	WS-49	WS-50	WS-51	WS-52	WS-53	WS-54	WS-55	WS-56	WS-57	WS-58	WS-59	WS-60	WS-61	WS-62	WS-63	WS-64	WS-65	WS-66	WS-67	WS-68	WS-69		WS-71	WS-72	WS-73	WS-74	WS-75	WS-76	WS-77	WS-78

Relevant to all Specialists																																							
Soils, Water & Geology																																							
Traffic			×		×									×	×								×														×		[
Property	×		×		×	×	×		×	×	×	×			×	×	×	×			×	×	×		×	×	×									×	×	×	×
Planning Context																		х						x															×
Material Assets		х	х			×	×			×						х	х		х														×			×	×		
Legal																																							
Operational																																							
bəəN																					х																		
Landscape and Visual stadt			×		×	×		×	×		×	×	×	×	×	х				х	х		×	×	х	×		х									×	×	х
dîlsəН	х	х	х		×	×	×	х	×	×	×	×	x	×	х	х	х	х	х	х	х	x	×	х	х			х								х	х	×	х
Flora, Fauna and Fisheries				×	×	×			×		×	×					х				х		×														×		
Cultural Heritage																																							
Consideration of Alternatives	×	×	×			×	×		×	×	×		×	×	×	×	×		×	×	×	×		×	×			×					×				×	×	×
noitstluznoO																																							
Construction																																							
Application Related						×										х					х																×		
Air Noise and Vibration										×	×												×			×													
Publish ID	WS-79	WS-80	WS-81	WS-82	WS-83	WS-84	WS-85	WS-86	WS-87	WS-88	WS-89	06-SW	WS-91	WS-92	WS-93	WS-94	WS-95	96-SW	WS-97	WS-98	WS-99	WS-100	WS-101	WS-102	WS-103	WS-104	WS-105	WS-106	WS-107	WS-108	WS-109	WS-110	WS-111	WS-112	WS-113	WS-114	WS-115	WS-116	WS-117

Relevant to all Specialists		×	×			×																																	
Soils, Water & Geology																																							
Traffic																																							
Property							×	×	×		×	×	×	×	×	×	×		×	×	×	×		×	×			×	×		×	×		×		×	×		×
Planning Context																																×							
Material Assets							×				×	×		×		×	×				×				×				×					×		×			×
۲egal																																							
Operational																																							
pəəN															х																		х						
lanascape Landscape Landscape	×			×	×		×	×				×	×	×	×	х			×		х	х		х	х	х			×		х			×					×
dilsəH	х			×	×		×	×			×	×	х	×	х	х	х	х	х		х	х		х	х	х	х	х			х	х		х		х	х		х
Flora, Fauna and Fisheries											×	×	×			х			×	х				х															
Cultural Heritage																																							
Consideration of Alternatives	х			×	×			×			×	×		×	×			x	×	x	×	x	×	×	x			×	×		×	x		×	x				×
noitstluznoO																																							
Construction																×																							
Application Related														х									×									х							
Air Noise and Vibration		×	×			×	×	×		×	×			×		×	×								×	×			×	×		×					×		
Publish ID	WS-118	WS-119	WS-120	WS-121	WS-122	WS-123	WS-124	WS-125	WS-126	WS-127	WS-128	WS-129	WS-130	WS-131	WS-132	WS-133		WS-135	WS-136	WS-137	WS-138	WS-139	WS-140	WS-141	WS-142		WS-144	WS-145		WS-147	WS-148		WS-150	WS-151	WS-152	WS-153	WS-154	WS-155	WS-156

Relevant to all Specialists																																							
Soils, Water & Geology																												×											
Traffic																		×																					
Property	×		×	×		×				×	×				×		×			×	×	×				×		×			×								
Planning Context										×				×																									
Material Assets						×	×										×		×	×		×		×				×											
Legal																																							
Operational																																							
bəəN																																							
Landscape and Visual Impact	х	х	х	×			×	×	×	×	х	х	х	×	×	х	х	×	×	х	×	×		×				х			×								
dîlsəH		х	х	х	×	×	×	х		×	х	х	х	х		х		х	х	х	×	х		×		х		х			х								
Flora, Fauna and Fisheries			х			×			×		х				×					х	×			×				х											
Cultural Heritage																																							
Consideration of Alternatives			х	х			×			×		х	х			х	х	х	×							×		х											
noitstluenoO			×																×																				
Construction						×																																	
Application Related										×			х																										
Air Noise and Vibration	x		x							×					×				×																				
Publish ID	WS-157	WS-158	WS-159	WS-160	WS-161	WS-162	WS-163	WS-164	WS-165	WS-166	WS-167	WS-168	WS-169	WS-170	WS-171	WS-172	WS-173	WS-174	WS-175	WS-176	WS-177	WS-178	WS-179	WS-180	WS-181	WS-182	WS-183	WS-184	WS-185	WS-186	WS-187	WS-188	WS-189	WS-190	WS-191	WS-192	WS-193	WS-194	WS-195

Relevant to all Specialists	×	×	×																																				
Soils, Water & Geology																																							
Traffic																							×																×
Property				×	×	×					×		×				x	х		х		x	×		х	x	x	x	x		×	x			х	×	х	×	
Planning Context												×					×						×										×					×	
Material Assets				×	×	×					×			×	×	×			×	×	×	×		×			×	×	×			×			×	×	×		
բegal																																							
Operational																																							
bəəN																×																							×
Landscape and Visual Impact					×	×	×	×	×		×		×			×			×	×	×	×	×	×		×	×	×		×	×		×	×	×	×	×	×	×
dîlsəH				×	×		×	х	х	x	х			х	×	x		х	×	×	×	x	х	х	х	×	×	×	x	х	x	x	x	x	х	×	х	×	х
Flora, Fauna and Fisheries						×					х	×				×			×	×	×	x	×	×	x			×	×	х	×			×	×	×	×		x
Cultural Heritage																																							
Consideration of Alternatives					×	×		×	×			×	×		×		×			×		×		×	×	×	×	×	×	×		×		×	×	×	×	×	×
noitstluznoO										×													×												×				
Construction														×																		×							
noitsəilqqA Related																																							
Air Noise and Vibration	×	×	×				×								x									×			x	x	×						×	×	×		
Publish ID	WS-196	WS-197	WS-198	WS-199	WS-200	WS-201	WS-202	WS-203	WS-204	WS-205	WS-206	WS-207	WS-208	WS-209	WS-210	WS-211	WS-212	WS-213	WS-214	WS-215	WS-216	WS-217	WS-218		WS-220	WS-221	WS-222			WS-225	WS-226	WS-227	WS-228	WS-229		WS-231	WS-232	WS-233	WS-234

Relevant to all Specialists																																							
Soils, Water & Geology																																							
Traffic	×	х							х		х						х			×		х																	
Property	×				×	×	×		×	×		×								×					×	×	×		×			×	×		×	×	×		×
Planning Context				×	×				×	×	×	×								×							×		×	×									
Material Assets		×			×		×	×	×	×						×	×	×	×	×		×	×		x		×			x	×	×		×	x	×		×	×
րեցո																																							
Operational																																							
bəəN																											×												
Landscape and Visual Impact	×			×	×	×	×		×	×	×							×		×		×	×			×	×	×	×		×	×	×	×	×	×	×	×	
dîlsəH	×			×	×	×	×				×		×		×		×		×			×		×	×	×		х	×		×	×	×		х		×	×	×
Flora, Fauna and Fisheries							×		×		х	×	×			×		×	×	×								х			×				х			×	×
Cultural Heritage																																							
noitaration of Alternatives	×			×	×	×							×		×	×	×	×					×						×		×			×	×	×	×		×
noitstluznoO	×				×		×															×			×		×												
Construction																																							
Application Related																																							
Air Noise and Vibration		×											×																						×		×		×
Publish ID	WS-235	WS-236	WS-237	WS-238	WS-239	WS-240	WS-241	WS-242	WS-243	WS-244	WS-245	WS-246	WS-247	WS-248	WS-249	WS-250	WS-251	WS-252	WS-253	WS-254	WS-255	WS-256	WS-257	WS-258	WS-259	WS-260	WS-261	WS-262	WS-263	WS-264	WS-265	WS-266	WS-267	WS-268	WS-269	WS-270	WS-271	WS-272	

Relevant to all Specialists			×																																				
Soils, Water & Geology																																							
Traffic																		×													×								
Property				×	х	×	х	×		×	×		×	х	х	х		х	х		х	х	х		×	х		х	х	×		×				х	х	х	
Planning Context				×			×			×																													
Material Assets	×			×		×				×	×		×		×			×	×	×			×								×	×						×	×
regal																																							
Operational																																							
bəəN																																					×		
Landscape and Visual Impact	×			×	×	×		×		×	×			×		×			×	×	×	×	×	×	×		×	x	×	×	×	×	×		×		×		
dilsəH	×			×	×	×		×		×			×	×		×	×	×	×	×	×		×		×					×	×	×				×		×	
Flora, Fauna and Fisheries	×	×				×													×				×		×	×			×		×	×						×	
Cultural Heritage																																							
Consideration of Alternatives	×	×			×	×	х	×					×			х				×			×									×		×					×
noitstluenoO																																		×		×			
Construction																																							
Application Related															×																								
Air Noise and Vibration	×		×			×																	×							×		×		×					
Publish ID	WS-274	WS-275	WS-276	WS-277	WS-278	WS-279	WS-280	WS-281	WS-282	WS-283	WS-284	WS-285	WS-286	WS-287	WS-288	WS-289	WS-290	WS-291	WS-292	WS-293	WS-294	WS-295	WS-296	WS-297	WS-298	WS-299	WS-300	WS-301	WS-302	WS-303	WS-304		WS-306		WS-308	WS-309	WS-310	WS-311	WS-312

Relevant to all Specialists																																							
Soils, Water & Geology																																							
Traffic																			×																				
Property				×		×	×	×		×	×			×	×		×	×	×		×		×	×	×	×	×	×		×	×	×	×	×					
Planning Context							×										х	х		Х							х	х						х					
Material Assets	×		×	×			×			×				×	х		х		×			×	×	×						×	×	×			×			×	х
Legal																																							
Operational																																							
bəəN										×																							×						
Landscape Isusi Visual Isusit		×	×				×	x		×				×	x	х	х	х	×	×		×	×	×		х	х	х		×		×	×	x	×			×	х
dilsəH			×		×		×	x		×	×			×	x		x	x	×	x	x	×	×	×	×	x		x		×	×	×	×	x	×			×	
Flora, Fauna and Fisheries														×	×	х	х	х	×		×						х	×		×	×	×							
Cultural Heritage																																							
Consideration of Alternatives					×		×			×	×			×	×	х	х	х	×	х	х	×	×		×	х			×	×	×	×	×		х			×	х
noitstluznoO						×			×		×			×		×																							
Construction																																							
Application Related																х																							
Air Noise and Vibration														×			×					×	×	×			×	×			×			×					×
Publish ID	WS-313	WS-314	WS-315	WS-316	WS-317	WS-318	WS-319	WS-320	WS-321	WS-322	WS-323	WS-324	WS-325	WS-326	WS-327	WS-328	WS-329	WS-330	WS-331	WS-332	WS-333	WS-334	WS-335	WS-336	WS-337	WS-338	WS-339	WS-340	WS-341	WS-342	WS-343	WS-344	WS-345	WS-346	WS-347	WS-348	WS-349	WS-350	

		1	1	1											r	r	1	r	1			1			r –										r –	r –	<u> </u>	<u> </u>	—
Relevant to all Specialists																																							
Soils, Water & Geology																																							
Traffic									х													×																	
Property		×	×	×	×	×					×			×				×	×	×		×	×	×			×	×	×				×		×	×			
Planning Context								×		×														×	×														×
Material Assets	×	×	×											×			×	×	×	×				×	×						×		×	×	×	×	×		×
regal																																							
Operational																																							
bəəN										×																	×												
Landscape Impact Impact		×		×	×	×	×	×		×		×		×					×	×	×	×	×		×	×			×				×	×	×	×			×
dîlsəH	×	×	×	×	×	×	×	×	×	×	×	×		×			×		×	×	×	×	×			×	×	×	×				×	×	×	×	×		×
Flora, Fauna and Fisheries	×	×										×					×	×				×		×		×							×				×		
Cultural Heritage																																							
Consideration of Alternatives	×	×	×		×		×	×		×	×	×					×	×	×	×	×	×	×		×	×	×	×	x		×		×	×	×	×	×		×
noitstluenoO																		×	×	×																			
Construction																																							
noitsoilqqA Belated																																	x	×					
Air Noise and Vibration		×			×															×			×			x		x	x				×			×	×		
Publish ID	WS-352	WS-353	WS-354	WS-355	WS-356	WS-357	WS-358	WS-359	WS-360	WS-361	WS-362	WS-363	WS-364	WS-365	WS-366	WS-367	WS-368	WS-369	WS-370	WS-371	WS-372	WS-373	WS-374	WS-375	WS-376		WS-378		WS-380	WS-381	WS-382	WS-383		WS-385	WS-386			WS-389	WS-390
	I	I	I	I		I	I		I	I		I		I	I	I	I	I	I	I		I								I	I	I		I				L	L

Relevant to all Specialists																																							
Soils, Water & Geology			×																																				
Traffic												x							×																		x		
Property	Х	х	×			×	х	×		х		х	х						×				х	х	х	х		х	х				х	х		х			Х
Planning TxətnoD									×		х	х														х													
Material Assets		x			×	×	×		×	×	×								×							x		х	×		x		x	×					
Legal																																							
Operational																																							
bəəN																										x													
Landscape and Visual togact		х		×	×	×	×	×	×	×	x	x	х		х				×				×	×	x	x		х				×	x	х	х	×	х		х
dîlsəH	×	х		×	×	х	×	×	×	×	x	х	х		х				х				×	×		х		х	х	х	х	x	х	х	х	x	х		x
Flora, Fauna and Fisheries	×	х		×					×			x							×					×	x	x						x					х	x	х
Cultural Heritage					×																																		
Consideration of Alternatives		×		×		×	×	×				х	х		х				×				×		х	х		х		х	х	×	х		х	×	х		×
noitstluenoO															х																								х
Construction													х																										
noitssilqqA Related															х																								
Air Noise and Vibration	×	×													×				×				×					×						×	×	×			
Publish ID	WS-391	WS-392	WS-393	WS-394	WS-395	WS-396	795-397	WS-398	WS-399	WS-400	WS-401	WS-402	WS-403	WS-404	WS-405	WS-406	WS-407	WS-408	WS-409	WS-410	WS-411	WS-412	WS-413	WS-414	WS-415	WS-416	WS-417	WS-418	WS-419	WS-420	WS-421	WS-422	WS-423	WS-424	WS-425	WS-426	WS-427	WS-428	WS-429

Relevant to all Specialists									×			×	×	×	×	×																							
Soils, Water & Geology			×					×																															
Traffic					×																																		×
Property			×	×		×		×									×	×	×					×		×	×		×		×			×	×				
Planning Context			×		×		×																								×			×	×				×
Material Assets	×	×	×	×			×										×	×		×	×		×			×	×		×		×			×	×		×		×
Legal																																							
Operational																																							
bəəN																																							
Landscape and Visual topact		×	×	×	×	×		×												×					x		x		х			×			×	×		×	×
dilsəH		×	×	×	×	×		×										x	×	×	×	×		×	x		x	x	x	x		×			×	x		×	
Flora, Fauna and Fisheries	×	×	×		×	×	×																		x		x	x				×			×	×			
Cultural Heritage																																							
Consideration of Alternatives		×		×	×			×												×	×						х	х	х			×			×	×		×	
noitstluenoO		×																																					
Construction					×													×	×						×														
noitsoilqqA Related			×																																				
Air Noise and Vibration			×	×	×			×	×	×	×	×								×					x			x							×				
Publish ID	WS-430	WS-431	WS-432	WS-433	WS-434	WS-435	WS-436	WS-437	WS-438	WS-439	WS-440	WS-441	WS-442	WS-443	WS-444	WS-445	WS-446	WS-447	WS-448	WS-449	WS-450	WS-451	WS-452	WS-453	WS-454	WS-455	WS-456	WS-457	WS-458	WS-459	WS-460	WS-461	WS-462	WS-463	WS-464	WS-465	WS-466	WS-467	WS-468

																																						Π	
Relevant to all Specialists														×																									
Soils, Water & Geology																																							
Traffic																																							
Property									×		×	×	×		×		×																			×			×
Planning Context											×				×		х																			×			×
Material Assets									х		×	х	х		×		х						×			х						×				×			×
۲egal																																							
Operational																																							
bəəN																																							
Landscape and Visual brpact																		х									х							х	x	×	×		
dîlsəH										×		х	х	х		×		х						×			х						×	х	×	х	×		
Flora, Fauna and Fisheries												х				×		х																		х			
Cultural Heritage																																							
Consideration of Alternatives										×		×	×	×		×		×	×		×			×			×							×	×	×	×		
noitstluenoO																																				×			
Construction																																							
Application Related																																							
Air Noise and Vibration												×			×	×		×																			×		
Publish ID	WS-469	WS-470	WS-471	WS-472	WS-473	WS-474	WS-475	WS-476	WS-477	WS-478	WS-479	WS-480	WS-481	WS-482	WS-483	WS-484	WS-485	WS-486	WS-487	WS-488	WS-489	WS-490	WS-491	WS-492	WS-493	WS-494	WS-495	WS-496	WS-497	WS-498	WS-499	WS-500	WS-501	WS-502	WS-503	WS-504	WS-505	WS-506	WS-507

Relevant to all Specialists																																							
Soils, Water & Geology																																		×					
Traffic				×																														×					
Property	×			×		×				×				×							×	×	×	×	×		×	×		×	×			×					
Planning Context	x																				х							х						х					
Material Assets				×		×				×		×		×							×	×	×	×		×	×		×			×		×					
Legal																																		×					
Operational																																		×					
bəəN																									×									×					
Landscape and Visual Impact	×	×			×																	×				×		×	×	×	×	×		×					
health		×			×		×				×		×		×							×	×	×	×	×		×	×	×	×	×		×					
Flora, Fauna and Fisheries	×				×				×													×						×						×					
Cultural Heritage																																		×					
Consideration of Alternatives	×				×		×				×		×		×							×	×			×	×	×	×	×				×					
noitstluenoO														×										×		×								×					
Construction																								×	×									×					
Application Related														×										×										×					
Air Noise and Vibration	x	×					×															×				x		x						x	х	×	×		
Dublish ID	WS-508	602-SW	WS-510	WS-511	WS-512	WS-513	WS-514	WS-515	WS-516	WS-517	WS-518	WS-519	WS-520	WS-521	WS-522	WS-523	WS-524	WS-525	WS-526	WS-527	WS-528	WS-529	WS-530	WS-531	WS-532		WS-534		WS-536	WS-537	WS-538	WS-539	WS-540	WS-541			WS-544	WS-545	WS-546

Relevant to all Specialists			×							×		×		×		×		×																					
Soils, Water & Geology																																							
Traffic																																							
Ргорегіу	×				×														×	×	×	×							×				×	×	×	×	×		
Planning Context					×																								×							×		×	
Material Assets				×		×													×			×							×				×	x		×			×
բegal																																							
Operational																																							
bəəN			×	×												×																							
Landscape and Visual straget		×		×		×	×		×											×	×	×	×											×		×	×	×	
Health		х		×		x	х		х											х	х	x	х							х				x	x		×	×	х
Flora, Fauna and Fisheries							×													х		×	×							×						×		×	
Cultural Heritage				×																																			
Consideration of Alternatives		×				×	×													×	×	×	×							×					×	×			×
noitstluznoO																					×																	×	
Construction																																							
Application Related						×																																	
Air Noise and Vibration										×	×		×	×	×		×	×	×	×			×											x			×		
Publish ID	WS-547	WS-548	WS-549	WS-550	WS-551	WS-552	WS-553	WS-554	WS-555	WS-556	WS-557	WS-558	WS-559	WS-560	WS-561	WS-562	WS-563	WS-564	WS-565	WS-566	WS-567	WS-568	WS-569	WS-570	WS-571	WS-572	WS-573	WS-574	WS-575	WS-576	WS-577	WS-578	WS-579	WS-580	WS-581	WS-582	WS-583	WS-584	WS-585

Relevant to all Specialists																																				×			
Soils, Water & Geology																																							
Traffic																																							
Ргорегіу			×				х		×	×	×		х	х			×	х	х		×	х	×					x						×	х		×		х
Planning Context	х			×																																			
Material Assets	х	×	×	×		×	×		×	×	×	×	x		×	x	×	×	×			x	×					x	х			×		×	×		х		x
regal																																							
Operational																																							
bəəN									×											×											×								
Landscape IsusiV bns Inpact	х	×	×	×	×	×	×				×	×	×	×	×	×		×	×	×		×	×	×						×	×				×	×			×
dilsəH	х	×	×	×		×	×	×		×	×	×	×		×	x	×	×	×	×	×	×	×	×					х						×	×		×	x
Flora, Fauna and Fisheries		×	×	×				×					х	x	×				×	х			×										×						
Cultural Heritage																																							
Consideration of Alternatives	х	×	×		×	х	х	×		×	×			х	×	х		х	х	х	×	х	×							х	×				х	х		×	х
noitstluenoO					×			×												х																			
Construction																																							
Application Related								×			×																				×								
Air Noise and Vibration			×	×						×		×	×	×		×				×																	x	×	
Dublish ID	WS-586	WS-587		WS-589	WS-590	WS-591	WS-592	WS-593	WS-594		WS-596		WS-598		WS-600	WS-601	WS-602	WS-603	WS-604	WS-605	WS-606	WS-607	WS-608	WS-609	WS-610	WS-611	WS-612	WS-613	WS-614	WS-615	WS-616	WS-617	WS-618	WS-619	WS-620	WS-621			WS-624

Relevant to all Specialists																																							
Soils, Water & Geology						×				×																													
Тгаffic																																							×
Property	х	×	×			×	×		×		×	×		×	×			×	×	×							х			х	×					×	×		
Planning Context									х			×																		х									
Material Assets		×		×	×	×	×				×	×		×		×			×	×											×				×			×	×
regal																																							
Operational																																							
bəəN									×										×						×														
Landscape Isusi Visual Inpact	×	×		×	×	×	×	×		×					×	×	×		×		×										×			×					×
Health	х	×	×	×		×	×	×		×	×	×	×		×	×	×		×	×	x							×			×	×		х	×	×	×		×
Flora, Fauna and Fisheries	×	×	×			×							×		×	×				×	×										×			×	×				
Cultural Heritage																																							
Consideration of Alternatives	x	×	×	×	×	×	×	×	×	×	×		×		×		×		×	×	х							×			×	×		x		×	×		×
noitatluanoO									×	×																													
Construction																															×								
Application Related																																	×		×				
Air Noise and Vibration			×							×			×		×		×			×																			
Publish ID	WS-625	WS-626	WS-627	WS-628	WS-629	WS-630	WS-631	WS-632	WS-633	WS-634	WS-635	WS-636	WS-637	WS-638		WS-640	WS-641	WS-642	WS-643	WS-644	WS-645	WS-646	WS-647	WS-648	WS-649	WS-650	WS-651	WS-652	WS-653	WS-654	WS-655	WS-656	WS-657	WS-658	WS-659	WS-660	WS-661	WS-662	WS-663
																																							L

Relevant to all Specialists																																							
Soils, Water & Geology																																							
Traffic													×			x																							
Property			×		×	×	×			×	×		×			×						×	×	×				×			×	×	×						
Planning Context									×		×			×													×	×		×	×								
Material Assets		х	×		×		×		×				×		×	×		х					×	х		х	х	х		х	×	х	×	х	×	х	х		
Legal																																							
Operational																																							
bəəN																														х									
Landscape and Visual Impact	х		×			×		х		×		×		×	×	×	×	×	×				×	×	×	х		х	×			×	×		×	×	х		×
dîlsəH	х		х	х		х	×		х	×	х			×			х	х					×	х	х	х	х	х	х	х		х		х	×		х	×	
Flora, Fauna and Fisheries						×					х	×			×	х							×			х			×		×	х	×				х		
Cultural Heritage																																							
Consideration of Alternatives	x		x			×		×						×		x	×	х	×					×	×	×	×		×			×	x					×	×
noitstluenoO										×	×	×				×									×			×			×			×					
Construction																																							
Application Related																																							
Air Noise and Vibration	×																	×							×	×						×							
Publish ID	WS-664	WS-665	WS-666	WS-667	WS-668	WS-669	WS-670	WS-671	WS-672	WS-673	WS-674	WS-675	WS-676	WS-677	WS-678	WS-679	WS-680	WS-681	WS-682	WS-683	WS-684	WS-685	WS-686	WS-687	WS-688	WS-689	WS-690	WS-691	WS-692	WS-693	WS-694	WS-695	WS-696	769-SW	WS-698	WS-699	WS-700	WS-701	WS-702

Relevant to all Specialists	x		×	×	×																															×			
Soils, Water & Geology	х																																						
Traffic	×																																						
Property	x					×		×	×		×	×			x		×	x	×		×	x		х	x	x		×		×		×	×	×					
Planning Context	×																								×														
Material Assets	×							×	×	×		×						×		×	×			×					×			×							
Legal	x																													×									
Operational	×																																						
bəəN	×																																						
Landscape and Visual Impact	×							×	×		×	×	×	×	×	×		×	×	×	×	×	×		×	×	×	×	×		×	×	×	×	×	×			
Цеаlth	×	×	×				×	×	×			×		×		×	×	×	×			×	×	×	×	×	×		×				×		×	×			
Flora, Fauna and Fisheries	×						×	×	×																						×	×		×	×				
Cultural Heritage	×																																						
Consideration of Alternatives	×						×		×		×	×		×	×				×							×		×											
noitstluenoO	×												×																			×	×	×					
Construction	×											×												×															
noitscilqqA Related	x																																						
Air Noise and Vibration	x						×																																
Publish ID	WS-703	WS-704	WS-705	WS-706	707-2W	WS-708	607-2W	WS-710	WS-711	WS-712	WS-713	WS-714	WS-715	WS-716	WS-717	WS-718	WS-719	WS-720	WS-721	WS-722	WS-723	WS-724	WS-725	WS-726	WS-727	WS-728	WS-729	WS-730	WS-731	WS-732	WS-733	WS-734	WS-735	WS-736	WS-737	WS-738	WS-739	WS-740	WS-741

Relevant to all Specialists																																							
Soils, Water & Geology																																							
Тгаffic																		×																					
Property					×	×		х		x			х	х	х		х	×	×		×															×	×		×
Planning Tx97noO												х																											
Material Assets					×			х		×					х		х			х		х															×	×	×
բegal																																							
Operational																																							
bəəN																																						×	
Landscape and Visual strand						×	×	×	х					×	×	х	×		×	х		х			х												×	×	×
dilsəH						×	×	х	х		×		х		х		х	×	×	х			×														×	х	×
Flora, Fauna and Fisheries						×	×				×		×			×	×			×		×			×														×
Cultural Heritage																																							
Consideration of Alternatives						×	×		×							×			×			×	×	×		×												×	
noitstluenoO																																							×
Construction																																							
Application Related								×																															
Air Noise and Vibration							×		×		×																										×		
Publish ID	WS-742	WS-743	WS-744	WS-745	WS-746	WS-747	WS-748	WS-749	WS-750	WS-751	WS-752	WS-753	WS-754	WS-755	WS-756	WS-757	WS-758	WS-759	WS-760	WS-761	WS-762	WS-763	WS-764	WS-765	WS-766	WS-767	WS-768	WS-769	WS-770	WS-771	WS-772	WS-773	WS-774	WS-775	WS-776	WS-777	WS-778	WS-779	WS-780

Relevant to all Specialists																											×		х				×						
Soils, Water & Geology																																							
Traffic									×	×		×		×						×						×													
Ргорегіу		х			×	×		х				×	х	×	х	х	х		х		×				х	x				х		х		х		×			
Planning Context												×				х				х												х							
Material Assets				×	×	х	×	х	×	×	х	×		×	х	×	×	x	x	х	×	х			х	х				х	×	х		х		x		×	
Legal																																							
Operational																																							
pəəN																						х																	
Landscape Inpact Langt			×		×			×	×	×	×	×	х	×	×	×	×	×		х	×	х	×		х	х	×				×	х	×				х		
dîlsəН	x		×	×	×		×	x	×	×		×	x	×	x	×		×	х	х	×	x	×	×	х	х	х				×	x	×		х		х		х
Flora, Fauna and Fisheries	×		×					×	×	×	×	×	х		×	×		×		х				×	х		×				×	х	×				х		
Cultural Heritage																																							
Consideration of Alternatives					×		×	×	×			×		×			×	×	×	х	×		×	×	х	х					×	×	×				х		×
noitstluenoO				×																									х										
Construction						×																																	
Application Related																																							
Air Noise and Vibration									×								×	×									x			×			×	×					
Publish ID	WS-781	WS-782	WS-783	WS-784	WS-785	WS-786	WS-787	WS-788	WS-789	WS-790	WS-791	WS-792	WS-793	WS-794	WS-795	967-2W	797-2W	867-SW	667-SW	WS-800	WS-801	WS-802	WS-803	WS-804	WS-805	WS-806	WS-807	WS-808	WS-809	WS-810	WS-811	WS-812	WS-813	WS-814	WS-815	WS-816	WS-817	WS-818	WS-819

Relevant to all Specialists																																							
Soils, Water & Geology																																							
Traffic											х															х	х			х									
Property	×			×			×			×	×	×	×	×	×		×	×	×	×								×	×	×	×	×	×	×	×		×	×	
Planning Context																				×		×																	
Material Assets	×		×	×						×	×				×			×				×		×	×	×	×	×		×			×	×	×			×	×
regal																												×											
Operational																																							
bəəN							×																		×														
Landscape and Visual stact		×						×	×		x	×	х	×	x	×		x	×	x		х	х	x	×	×	×	×	×	×	×	×		×		×		×	
dtlsəH		×		×	×			×	×		х	×	×	×	x	x		х	×	x	×	×	×		×	×	×			x	×	x	×	×	х	×		×	х
Flora, Fauna and Fisheries					х							×	×			х	х	х	х	х		х		×			×			х	×	×	×			×		×	
Cultural Heritage																																							
Consideration of Alternatives		×		×	х			×	×		х		х		x			х	×	x		х	х	х	×	×				х	x	х	x	×	х				
noitstluenoO																													×						×	×			
Construction																		х		х																			
Application Related																																							
Air Noise and Vibration												×	×			x					×	×													x				
Publish ID	WS-820	WS-821	WS-822	WS-823	WS-824	WS-825	WS-826	WS-827	WS-828	WS-829	WS-830	WS-831	WS-832	WS-833	WS-834	WS-835	WS-836	WS-837	WS-838	WS-839	WS-840	WS-841	WS-842	WS-843	WS-844	WS-845	WS-846	WS-847	WS-848	WS-849	WS-850	WS-851	WS-852	WS-853	WS-854	WS-855	WS-856	WS-857	WS-858

Relevant to all Specialists																																							
Soils, Water & Geology																																							
Traffic																×																							
Ргорегіу					×	×		×	×	×				×	×		×		×	×	×	×	×			×	×	×		×	×					×	×		
Planning Context												×																×		×			×						
Material Assets					х			×			х	х	х	х		х	х	х	х	х	х	х			х								х			×	х		х
Legal																																							
Operational																																							
bəəN																																							
Landscape and Visual topact	×					×	×		х		×	×	х	×	×	×	×	×		х			×	×			x	x	х		×	×		×			х	×	
hisəH	×					×		×	×			×		×	×	×		×	×		×	×	×	×			×	×	x		×			×			x	×	
Flora, Fauna and Fisheries						×		×				×	×	×	×		×						×	×			×	x									×		
Cultural Heritage																																							
Consideration of Alternatives	х					×		×	х	×					×	×		×	×		×	х	×	×										×			х		
noitstluenoO																	×																				x		
Construction																	×																						
Application Related																																							
Air Noise and Vibration										×					×																					×			×
Publish ID	WS-859	WS-860	WS-861	WS-862	WS-863	WS-864	WS-865	WS-866	WS-867	WS-868	WS-869	WS-870	WS-871	WS-872	WS-873	WS-874	WS-875	WS-876	WS-877	WS-878	WS-879	WS-880	WS-881	WS-882	WS-883	WS-884	WS-885	WS-886	WS-887	WS-888	WS-889	WS-890	WS-891	WS-892	WS-893	WS-894	WS-895	WS-896	768-SW

Relevant to all Specialists						×							×																										
Soils, Water & Geology																						×		х	×						×								
Traffic		х																		х	х	х			х						×	х							
Property		х		×								×					×	х			х	х	х				x		×		х		х	х	х				х
Planning Context												×																											
Material Assets	×	×		×	×													×			×	×		×	×		×	×			×		×		×	×	×	×	
Legal																					х			х			×												
Operational																	×																						
bəəN																	×				x			×		×	×	х	×		×		×	х				×	
Landscape and Visual Impact		×	×		×	×						×	×	×		×	×			×		×		×			×		×	×	×	×	×			×	×	×	×
dîla9H	х	х	х		×	×						×	х	×			×				х	х		х							х				х			×	х
Flora, Fauna and Fisheries		х												×			×				х			х	х														
Cultural Heritage																×			x					х		х	x							х					
Consideration of Alternatives	×		х		×	×						×	х	×		×	×		х		х			×					×		×	х			х				
noitstluenoO			х																	х											×								
Construction		х														х					х			x				х											
Application Related												×	х		x									x			×				×		x						
Air Noise and Vibration	×											×	×	×										×	×						×		×						
Publish ID	WS-898	WS-899	006-SW	WS-901	WS-902	WS-903	WS-904	WS-905	WS-906	WS-907	WS-908	606-SW	WS-910	WS-911	OS-1	OS-2	OS-3	0S-4	OS-5	OS-6	OS-7	OS-8	0S-9			OS-12	OS-13	OS-14	OS-15	OS-16	0S-17	OS-18	OS-19	OS-20	OS-21	OS-22	OS-23	OS-24	OS-25

	-	_	_	-		-	1	-	-	-	1	-	-	-	_		_			_			-	-						_	-	-							
Relevant to all Specialists																																							
Soils, Water & Geology		×																				х		×										х	х	х	х	×	х
Traffic	×	x																																					
Ргорегіу														×		×		×	×					×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×
Planning Context																								×							×								
Material Assets	×	×	×	×	х	×			×		×		×	×	х	×				х								х	х		×			х					
Legal							×	×																							×	х	×	х	х	х	х	x	х
Operational																																							
bəəN	×	×		×		×					×		×		×			×	×					×		×	×			×	×	×	×						
Landscape and Visual topact		×		×	×		×			×	×	×		×	×				×					×	×	×	×	×	×	×	×	х	x	×					
dilsəH	×	×				×	×		×															×	×														
Flora, Fauna and Fisheries		×							×			×		×											×								×						
Cultural Heritage							×		×				×				×	x	×	x				×	x		х		x			x	×						
Consideration of Alternatives		×					×											х		х	x		×				х							х					
noitstluenoO																												х				х	x	х	х	×	х	×	х
Construction	×	х																х						х			х												
Application Related		х																								×	х	х			×			х	х	×	х	×	х
Air Noise and Vibration									×							×										×	×	×						×	×	×	×	×	×
Publish ID	OS-26	0S-27	OS-28	OS-29	OS-30	OS-31	OS-32	OS-33	OS-34	OS-35	OS-36	0S-37	OS-38	0S-39	OS-40	0S-41	0S-42	OS-43	OS-44	OS-45	OS-46	OS-47	OS-48	0S-49	OS-50	OS-51	OS-52	OS-53	OS-54	OS-55	OS-56	0S-57	OS-58	OS-59	OS-60	OS-61	OS-62	OS-63	OS-64
-																<u> </u>																							

		1				1	1	1	1	1	1										1		-	-										<u> </u>		_			_
Relevant to all Specialists																																							
Soils, Water & Geology		×														×		×														×							
Traffic																		×																×					×
Property	×	×		×		×			×		×					×	x			×				×					×	×				×		×	×	×	
Planning Context		×		×							×				×			×					×		×									×					×
Material Assets	×		×		×	×	×						×				×		×	×				×			×		×					×		×			
regal																																							
Operational																																							
bəəN	×			×	×	×			×			×	×			×	×			×				×	×		×							×	×			×	×
Landscape Inpact Daget			×	×	×	×			×						×	×	×					×	×	×	×	×	х	x					×	×	×	×	×	×	×
dilsəH	×	×	×												×	×				×	×						х					×		×				×	×
Flora, Fauna and Fisheries											×	×	×	×	×		×										x											×	×
Cultural Heritage		×		×		×	×															×	×	×			×		×	×								×	×
Consideration of Alternatives		×		×						×						×		×						×			×			×	×					×			
noitstluenoO																×																×							×
Construction		×						×		×						×																×							
Application Related																								×	×												×		
Air Noise and Vibration	×																																				×		
Publish ID		0S-66	OS-67	0S-68	69-SO	02-70	0S-71	0S-72	0S-73	0S-74	OS-75	0S-76	77-SO	0S-78	0S-79	OS-80	OS-81	OS-82	OS-83	OS-84	OS-85	0S-86	OS-87	OS-88	0S-89	06-SO	OS-91	OS-92	OS-93	OS-94	0S-95	96-SO	26-SO	OS-98	66-SO	OS-100		OS-102	OS-103
						L		1																	-				-			L	L	<u> </u>					

Relevant to all Specialists																																							$\left[\right]$
Soils, Water & Geology					×	×			×												×																		
Traffic		×		×	×	×																																	
Ргорегіу				×	×							×					×	×	×	×	×	×	×	×	×	×	×	×							×	×			
Planning Context				×					×		×							x		х																×			
Material Assets		×	×	×	×				×			×	×	×	x						х	x	×		х	×	×		×	х		x			х				
Legal																	×	х	х	х	х													х					
Operational								×																															
bəəN	х	×	×	×	×	×						×	×		х		x	х	×	х			×		х		х								х	×			
Landscape and Visual Impact		×	×	×								×	×				×	×	×	×	×	×	×	×	×	×	×	×		×		×	×	×	×	×		×	
dîlsəH	×			×	×	×			×	×				×									×	×	×			×		×	×					×			
Flora, Fauna and Fisheries	×			×	×	×	×		×		×			×	×								×	×	×														
Cultural Heritage			×	×	×	×										×	×	×	×	×		×	×	×									×	×		×			
Consideration of Alternatives	×																				×			×													×		×
noitstluenoO					×												×	×	×	×	×						×												
Construction				×																											×			×			×		×
noitsəilqqA Related		×	×	×	×												x				х				х														
Air Noise and Vibration		×	×	×																					×														
Publish ID	OS-104	OS-105	OS-106	OS-107	OS-108	OS-109	OS-110	0S-111	OS-112	OS-113	OS-114	OS-115	OS-116	OS-117	OS-118	OS-119	OS-120	OS-121	OS-122	OS-123	OS-124	OS-125	OS-126	OS-127	OS-128	OS-129	OS-130	OS-131	OS-132	OS-133	OS-134	OS-135	OS-136	OS-137	OS-138	OS-139	OS-140	OS-141	OS-142

			1	1									—
Relevant to all Specialists													
Soils, Water & Geology										×			
Traffic													×
Property						х			x	×	х		
Planning Context											×		×
Material Assets						×		×	×		×		
Legal										×			
Operational													
bəəN						х		х		x	х		×
Landscape Inpact Lapact					×	x					x		×
dîlsəH								х			х		
Flora, Fauna and Fisheries			×			×					×		
Cultural Heritage					×			×	×	×	×	×	×
Consideration of Alternatives	×	×			×								×
noitatluanoO													
Construction	×			×			×	×		×			
Application Related													×
Air Noise and Vibration													
Dublish ID	OS-143	OS-144	OS-145	OS-146	OS-147	OS-148	OS-149	OS-150	OS-151	OS-152	OS-153	OS-154	OS-155