



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	
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.

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- **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 micro-siting).
- **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**.

Topic 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 all issues raised in the submissions on the previous application will continue to be considered as the project progresses towards a new application.

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

Publish ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-40								x	x				x	x	x			
WS-41								x							x			
WS-42							x	x	x							x		
WS-43	x				x		x	x	x				x		x	x		
WS-44									x									
WS-45					x				x				x					
WS-46								x	x									
WS-47								x	x						x	x		
WS-48					x			x	x						x			
WS-49	x				x			x	x						x			
WS-50					x				x				x		x			
WS-51	x																	x
WS-52															x			
WS-53								x	x						x			
WS-54	x	x			x			x	x									
WS-55	x				x			x	x				x		x			
WS-56					x		x	x	x						x			
WS-57					x			x							x			
WS-58					x			x	x						x			
WS-59							x		x						x			
WS-60								x	x				x					
WS-61					x			x										
WS-62					x			x										
WS-63	x				x			x							x			
WS-64																		
WS-65					x										x			
WS-66					x			x	x						x			
WS-67					x				x				x		x			
WS-68	x				x		x						x		x			
WS-69													x		x			
WS-70	x				x			x	x						x			
WS-71					x		x	x	x									
WS-72		x			x		x	x	x									
WS-73		x			x		x	x	x									
WS-74	x						x		x						x	x		
WS-75									x						x			
WS-76	x			x	x			x	x									
WS-77					x			x	x						x			
WS-78								x										

Public ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-79					x			x	x						x			
WS-80					x			x	x				x		x	x		
WS-81					x			x	x				x		x	x		
WS-82								x	x									
WS-83							x	x	x						x	x		
WS-84		x			x		x	x	x				x		x			
WS-85					x			x	x				x		x			
WS-86								x	x									
WS-87					x		x	x	x						x			
WS-88	x				x			x	x				x		x			
WS-89	x				x		x	x	x						x			
WS-90							x	x	x						x			
WS-91					x			x	x									
WS-92					x			x	x							x		
WS-93					x			x	x							x		
WS-94		x			x			x	x				x		x			
WS-95					x		x	x	x				x		x			
WS-96								x						x				
WS-97					x			x					x					
WS-98					x			x	x									
WS-99		x			x		x	x	x	x					x			
WS-100					x			x							x			
WS-101	x						x	x	x						x	x		
WS-102					x			x	x					x				
WS-103					x			x	x						x			
WS-104	x								x						x			
WS-105															x			
WS-106					x			x	x									
WS-107																		
WS-108																		
WS-109																		
WS-110																		
WS-111					x								x					
WS-112																		
WS-113																		
WS-114																		
WS-115		x			x		x	x	x				x		x	x		
WS-116					x			x	x				x		x			
WS-117					x			x	x					x	x			

Worksheet ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-118					X			X	X									X
WS-119	X																	X
WS-120	X																	X
WS-121					X			X	X									
WS-122					X			X	X									
WS-123	X																	X
WS-124	X							X	X				X		X			
WS-125	X				X			X	X						X			
WS-126															X			
WS-127	X																	
WS-128	X				X		X	X					X		X			
WS-129					X		X	X	X				X		X			
WS-130															X			
WS-131	X	X			X			X	X				X		X			
WS-132					X			X	X	X					X			
WS-133	X		X				X	X	X				X		X			
WS-134	X							X	X				X		X			
WS-135					X			X										
WS-136					X		X	X	X						X			
WS-137					X		X								X			
WS-138					X			X	X				X		X			
WS-139					X			X	X						X			
WS-140		X			X													
WS-141					X		X	X	X						X			
WS-142	X				X			X	X				X		X			
WS-143	X							X	X									
WS-144								X										
WS-145					X			X							X			
WS-146	X				X				X				X		X			
WS-147	X																	
WS-148					X			X	X						X			
WS-149	X	X			X			X		X				X	X			
WS-150										X								
WS-151					X			X	X				X		X			
WS-152					X													
WS-153								X					X		X			
WS-154	X							X							X			
WS-155																		
WS-156					X			X	X				X		X			

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

Publish ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-196	x																	x
WS-197	x																	x
WS-198	x																	x
WS-199													x		x			
WS-200					x			x	x				x		x			
WS-201					x		x		x				x		x			
WS-202	x							x	x									
WS-203					x			x	x									
WS-204					x			x	x									
WS-205								x	x									
WS-206							x		x				x		x			
WS-207				x	x		x											
WS-208					x										x			
WS-209			x						x				x					
WS-210	x				x			x					x					
WS-211							x	x	x				x					
WS-212					x										x			
WS-213								x										
WS-214							x		x				x					
WS-215					x		x	x	x				x		x			
WS-216							x	x	x				x					
WS-217					x		x	x	x				x		x			
WS-218				x			x	x	x						x	x		
WS-219	x				x		x	x	x				x					
WS-220					x		x								x			
WS-221					x			x	x						x			
WS-222	x				x			x	x				x		x			
WS-223	x				x		x	x	x				x		x			
WS-224	x				x		x	x					x		x			
WS-225					x		x	x	x									
WS-226							x	x	x						x			
WS-227			x		x			x	x				x		x			
WS-228								x	x									
WS-229					x		x	x	x									
WS-230	x			x	x		x	x	x				x		x			
WS-231	x				x		x	x	x				x		x			
WS-232	x				x		x	x	x				x		x			
WS-233					x			x	x									
WS-234					x		x	x	x							x		

Public ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-235				x	x			x	x						x	x		
WS-236	x												x			x		
WS-237																		
WS-238					x			x	x					x				
WS-239				x	x			x	x				x	x	x			
WS-240					x			x	x				x		x			
WS-241				x			x	x	x				x		x			
WS-242													x					
WS-243							x		x				x	x	x	x		
WS-244									x				x	x	x			
WS-245							x	x	x					x		x		
WS-246							x							x	x			
WS-247	x				x		x	x										
WS-248																		
WS-249					x			x										
WS-250					x		x						x					
WS-251					x			x					x			x		
WS-252					x		x		x				x					
WS-253							x	x					x					
WS-254							x		x				x	x	x	x		
WS-255																		
WS-256				x				x	x				x			x		
WS-257					x				x				x					
WS-258								x										
WS-259				x				x					x		x			
WS-260								x	x						x			
WS-261				x					x	x			x	x	x			
WS-262							x	x	x									
WS-263					x			x	x					x	x			
WS-264													x	x				
WS-265					x		x	x	x				x					
WS-266								x	x				x		x			
WS-267								x	x						x			
WS-268					x				x									
WS-269	x				x		x	x	x				x		x			
WS-270					x				x				x		x			
WS-271	x				x			x	x						x			
WS-272							x	x	x				x					
WS-273	x				x		x	x					x		x			

Publish ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-274	x				x		x	x	x				x					
WS-275					x		x											
WS-276	x																	x
WS-277								x	x				x	x	x			
WS-278					x			x	x						x			
WS-279	x				x		x	x	x				x		x			
WS-280					x			x	x					x	x			
WS-281					x			x	x						x			
WS-282																		
WS-283								x	x				x	x	x			
WS-284									x				x	x	x			
WS-285																		
WS-286					x			x					x		x			
WS-287								x	x						x			
WS-288		x											x		x			
WS-289					x			x	x						x			
WS-290								x							x			
WS-291								x					x		x	x		
WS-292							x	x	x				x		x			
WS-293					x			x	x				x		x			
WS-294								x	x						x			
WS-295									x						x			
WS-296	x				x		x	x	x				x		x			
WS-297									x						x			
WS-298							x	x	x						x			
WS-299							x								x			
WS-300									x									
WS-301									x						x			
WS-302							x		x						x			
WS-303	x							x	x						x			
WS-304							x	x	x				x			x		
WS-305	x				x		x	x	x				x		x			
WS-306									x									
WS-307	x			x	x													
WS-308									x									
WS-309				x				x							x			
WS-310									x						x			
WS-311							x	x	x				x		x			
WS-312					x								x		x			

Publish ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-313													x					
WS-314									x									
WS-315								x	x				x					
WS-316													x		x			
WS-317					x			x										
WS-318				x											x			
WS-319					x			x	x				x	x	x			
WS-320								x	x						x			
WS-321				x														
WS-322					x			x	x	x			x		x			
WS-323				x	x			x							x			
WS-324																		
WS-325																		
WS-326	x			x	x		x	x	x				x		x			
WS-327					x		x	x	x				x		x			
WS-328		x		x	x		x		x									
WS-329	x				x		x	x	x				x	x	x			
WS-330					x		x	x	x					x	x			
WS-331					x		x	x	x				x		x	x		
WS-332					x			x	x					x		x		
WS-333					x		x	x							x			
WS-334	x				x			x	x				x					
WS-335	x				x			x	x				x		x			
WS-336	x							x	x				x		x			
WS-337					x			x							x			
WS-338					x			x	x						x			
WS-339	x						x		x					x	x			
WS-340	x						x	x	x					x	x			
WS-341					x													
WS-342					x		x	x	x				x		x			
WS-343	x				x		x	x					x		x			
WS-344					x		x	x	x				x		x			
WS-345					x			x	x	x					x			
WS-346	x							x	x					x	x			
WS-347					x			x	x									
WS-348																		
WS-349																		
WS-350					x			x	x				x					
WS-351	x				x				x				x					

Publish ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-352					x		x	x	x				x					
WS-353	x				x		x	x	x				x		x			
WS-354					x			x					x		x			
WS-355								x	x						x			
WS-356	x				x			x	x						x			
WS-357								x	x						x			
WS-358					x			x	x									
WS-359					x			x	x					x				
WS-360								x								x		
WS-361					x			x	x	x				x				
WS-362					x			x							x			
WS-363					x		x	x	x									
WS-364																		
WS-365								x	x				x		x			
WS-366																		
WS-367																		
WS-368					x		x	x					x					
WS-369				x	x		x						x		x			
WS-370				x	x			x	x				x		x			
WS-371	x			x	x			x	x				x		x			
WS-372					x			x	x									
WS-373					x		x	x	x						x	x		
WS-374	x				x			x	x						x			
WS-375							x						x	x	x			
WS-376					x				x				x	x				
WS-377	x				x		x	x	x									
WS-378					x			x		x					x			
WS-379	x				x			x							x			
WS-380	x				x			x	x						x			
WS-381																		
WS-382					x								x					
WS-383																		
WS-384	x	x			x		x	x	x				x		x			
WS-385		x			x			x	x				x					
WS-386					x			x	x				x		x			
WS-387	x				x			x	x				x		x			
WS-388	x				x		x	x					x					
WS-389																		
WS-390					x			x	x				x	x				

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

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

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

Publish ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-508	x				x		x	x	x					x	x			
WS-509	x							x	x									
WS-510																		
WS-511													x		x	x		
WS-512					x		x	x	x									
WS-513								x					x		x			
WS-514	x				x													
WS-515																		
WS-516							x											
WS-517													x		x			
WS-518					x			x					x					
WS-519																		
WS-520					x			x										
WS-521		x		x									x		x			
WS-522					x			x										
WS-523																		
WS-524																		
WS-525																		
WS-526																		
WS-527																		
WS-528															x			
WS-529	x				x		x	x	x				x		x			
WS-530					x			x					x		x			
WS-531		x	x	x				x					x		x			
WS-532			x					x		x					x			
WS-533	x			x	x			x	x				x					
WS-534					x								x		x			
WS-535	x				x		x	x	x						x			
WS-536					x			x	x				x		x			
WS-537					x			x	x									
WS-538								x	x						x			
WS-539								x	x				x					
WS-540																		
WS-541	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
WS-542	x																	
WS-543	x																	
WS-544	x																	
WS-545																		
WS-546																		

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

Publish ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-586					x			x	x				x	x				
WS-587					x		x	x	x				x					
WS-588	x				x		x	x	x				x		x			
WS-589	x						x	x	x				x	x				
WS-590				x	x				x									
WS-591					x			x	x				x					
WS-592					x			x	x				x		x			
WS-593		x		x	x		x	x										
WS-594										x			x		x			
WS-595	x				x			x	x				x		x			
WS-596		x			x			x	x				x		x			
WS-597	x							x	x				x					
WS-598	x						x	x	x				x		x			
WS-599	x				x		x		x						x			
WS-600					x		x	x	x				x					
WS-601	x				x			x	x				x					
WS-602								x					x		x			
WS-603					x			x	x				x		x			
WS-604					x		x	x	x				x		x			
WS-605	x			x	x		x	x	x	x								
WS-606					x			x							x			
WS-607					x			x	x				x		x			
WS-608					x		x	x	x				x		x			
WS-609								x	x									
WS-610																		
WS-611																		
WS-612																		
WS-613													x		x			
WS-614								x					x					
WS-615					x				x									
WS-616		x			x				x	x								
WS-617													x					
WS-618							x											
WS-619													x		x			
WS-620					x			x	x				x		x			
WS-621					x			x	x									x
WS-622	x												x		x			
WS-623	x				x			x										
WS-624					x			x	x				x		x			

Public ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-625					x		x	x	x						x			
WS-626					x		x	x	x				x		x			
WS-627	x				x		x	x							x			
WS-628					x			x	x				x					
WS-629					x				x				x					
WS-630					x		x	x	x				x		x		x	
WS-631					x			x	x				x		x			
WS-632					x			x	x									
WS-633				x	x					x				x	x			
WS-634	x			x	x			x	x						x		x	
WS-635					x			x					x		x			
WS-636								x					x	x	x			
WS-637	x				x		x	x										
WS-638													x		x			
WS-639	x				x		x	x	x						x			
WS-640							x	x	x				x		x			
WS-641	x				x			x	x									
WS-642															x			
WS-643					x			x	x	x			x		x			
WS-644	x				x		x	x					x		x			
WS-645					x		x	x	x									
WS-646																		
WS-647																		
WS-648																		
WS-649										x								
WS-650																		
WS-651															x			
WS-652					x			x										
WS-653																		
WS-654														x	x			
WS-655			x		x		x	x	x				x		x			
WS-656					x			x										
WS-657		x																
WS-658					x		x	x	x									
WS-659		x					x	x					x					
WS-660					x			x							x			
WS-661					x			x							x			
WS-662													x					
WS-663					x			x	x				x			x		

Publish ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-664	x				x			x	x									
WS-665													x					
WS-666					x			x	x				x		x			
WS-667								x										
WS-668													x		x			
WS-669					x		x	x	x						x			
WS-670								x					x		x			
WS-671					x				x									
WS-672								x					x	x				
WS-673				x				x	x						x			
WS-674				x			x	x						x	x			
WS-675				x			x		x									
WS-676													x		x	x		
WS-677					x			x	x					x				
WS-678							x		x				x					
WS-679				x	x		x		x				x		x	x		
WS-680					x			x	x									
WS-681	x				x			x	x				x					
WS-682					x				x									
WS-683																		
WS-684																		
WS-685															x			
WS-686							x	x	x				x		x			
WS-687					x			x	x				x		x			
WS-688	x			x	x			x	x									
WS-689	x				x		x	x	x				x					
WS-690					x			x					x	x				
WS-691				x				x	x				x	x	x			
WS-692					x		x	x	x									
WS-693								x		x				x				
WS-694				x			x						x	x	x			
WS-695	x				x		x	x	x				x		x			
WS-696					x		x		x				x		x			
WS-697				x				x					x					
WS-698								x	x				x					
WS-699									x				x					
WS-700							x	x	x				x					
WS-701					x			x										
WS-702					x				x									

Worksheet ID	Air Noise and Vibration	Application Related	Construction	Consultation	Consideration of Alternatives	Cultural Heritage	Flora, Fauna and Fisheries	Health	Landscape and Visual Impact	Need	Operational	Legal	Material Assets	Planning Context	Property	Traffic	Soils, Water & Geology	Relevant to all Specialists
WS-703	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
WS-704								x										x
WS-705								x										x
WS-706																		x
WS-707																		x
WS-708															x			
WS-709	x				x		x	x										
WS-710							x	x	x				x		x			
WS-711					x		x	x	x				x		x			
WS-712													x					
WS-713					x				x						x			
WS-714			x		x			x	x				x		x			
WS-715				x					x									
WS-716					x			x	x									
WS-717					x				x						x			
WS-718								x	x									
WS-719								x							x			
WS-720								x	x				x		x			
WS-721					x			x	x						x			
WS-722									x				x		x			
WS-723									x				x		x			
WS-724								x	x						x			
WS-725								x	x						x			
WS-726			x					x	x				x		x			
WS-727								x	x					x	x			
WS-728					x			x	x						x			
WS-729								x	x									
WS-730					x				x						x			
WS-731								x	x				x					
WS-732									x						x			
WS-733					x		x		x									
WS-734				x			x		x				x		x			
WS-735				x				x	x						x			
WS-736				x			x		x						x			
WS-737							x	x	x									
WS-738								x	x									x
WS-739																		
WS-740																		
WS-741																		

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

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WS-781							x	x	x						x			x
WS-782							x	x	x									
WS-783							x	x	x									
WS-784				x				x					x					
WS-785					x			x	x				x		x			
WS-786													x		x			
WS-787			x		x			x					x					
WS-788					x		x	x	x				x		x			
WS-789	x				x		x	x	x				x			x		
WS-790							x	x	x				x			x		
WS-791							x	x	x				x					
WS-792					x		x	x	x				x		x			
WS-793							x	x	x						x			
WS-794					x			x	x				x		x			
WS-795							x	x	x				x		x			
WS-796							x	x	x				x		x			
WS-797	x				x				x				x		x			
WS-798	x				x		x	x	x				x					
WS-799					x			x	x				x		x			
WS-800					x		x	x	x				x			x		
WS-801					x			x	x				x		x			
WS-802								x	x	x			x					
WS-803					x			x	x									
WS-804					x		x	x										
WS-805					x		x	x	x				x		x			
WS-806					x			x	x				x		x			
WS-807	x						x	x	x									x
WS-808																		
WS-809				x														x
WS-810	x												x		x			
WS-811					x		x	x	x				x					
WS-812					x		x	x	x				x		x			
WS-813	x				x		x	x	x									x
WS-814	x												x		x			
WS-815								x										
WS-816																		
WS-817					x		x	x	x				x		x			
WS-818																		
WS-819					x			x					x					

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WS-820					X			X	X				X		X			
WS-821																		
WS-822													X					
WS-823					X			X					X		X			
WS-824					X		X	X										
WS-825																		
WS-826										X					X			
WS-827					X			X	X									
WS-828					X			X	X									
WS-829													X		X			
WS-830					X			X	X				X		X	X		
WS-831	X						X	X	X						X			
WS-832	X				X		X	X	X						X			
WS-833								X	X						X			
WS-834					X			X	X				X		X			
WS-835	X						X	X	X									
WS-836							X								X			
WS-837			X		X		X	X	X				X		X			
WS-838					X		X	X	X						X			
WS-839			X		X		X	X	X					X	X			
WS-840	X							X										
WS-841	X				X		X	X	X				X	X				
WS-842					X			X	X									
WS-843					X		X		X				X					
WS-844					X			X	X	X			X					
WS-845					X			X	X				X			X		
WS-846							X	X	X				X			X		
WS-847									X			X	X		X			
WS-848				X					X						X			
WS-849					X		X	X	X				X		X	X		
WS-850					X		X	X	X						X			
WS-851					X		X	X	X						X			
WS-852					X		X	X					X		X			
WS-853					X			X	X				X		X			
WS-854	X			X	X			X					X		X			
WS-855				X			X	X	X									
WS-856															X			
WS-857							X	X	X				X		X			
WS-858								X	X				X		X			

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WS-859					x		x	x	x									
WS-860																		
WS-861																		
WS-862																		
WS-863													x		x			
WS-864					x		x	x	x						x			
WS-865									x						x			
WS-866					x		x	x					x		x			
WS-867					x			x	x						x			
WS-868	x				x				x				x					
WS-869													x					
WS-870							x	x	x				x	x				
WS-871							x	x	x				x	x				
WS-872							x	x	x				x		x			
WS-873	x				x		x	x	x				x		x	x		
WS-874					x			x	x				x					
WS-875			x	x			x		x				x		x			
WS-876					x			x	x				x					
WS-877					x			x					x		x			
WS-878									x				x		x			
WS-879					x			x					x		x			
WS-880					x			x					x		x			
WS-881					x		x	x	x				x		x			
WS-882					x		x	x	x									
WS-883													x					
WS-884															x			
WS-885							x	x	x						x			
WS-886							x	x	x					x	x			
WS-887								x	x									
WS-888									x					x	x			
WS-889								x	x						x			
WS-890									x				x					
WS-891														x				
WS-892					x			x	x									
WS-893																		
WS-894	x												x					
WS-895				x	x		x	x	x				x		x			
WS-896								x	x				x					
WS-897	x								x				x					

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WS-898	x				x			x	x				x					
WS-899			x				x	x	x				x		x	x		
WS-900				x	x			x	x									
WS-901															x			
WS-902					x			x	x				x					
WS-903					x			x	x									x
WS-904																		
WS-905																		
WS-906																		
WS-907																		
WS-908																		
WS-909	x	x			x			x	x						x			
WS-910	x	x			x			x	x									x
WS-911	x				x		x	x	x									
OS-1		x																
OS-2			x		x	x			x		x							
OS-3					x		x	x	x						x			
OS-4													x					
OS-5					x	x												
OS-6				x					x							x		
OS-7					x		x	x					x			x		
OS-8			x					x	x				x		x	x	x	
OS-9															x			
OS-10	x	x	x		x	x	x	x	x				x				x	
OS-11	x					x	x			x			x			x	x	
OS-12																		
OS-13		x				x			x				x		x			
OS-14													x					
OS-15			x		x				x						x			
OS-16									x									
OS-17	x	x		x	x			x	x				x		x	x	x	
OS-18					x				x							x		
OS-19	x	x							x				x		x			
OS-20						x												
OS-21					x			x							x			
OS-22																		
OS-23									x									
OS-24									x									
OS-25								x	x						x			

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OS-26			x		x		x	x	x	x			x			x		
OS-27		x	x		x		x	x	x	x			x			x	x	
OS-28													x					
OS-29									x	x			x					
OS-30									x				x					
OS-31								x	x	x			x					
OS-32					x	x		x	x			x						
OS-33												x						
OS-34	x					x	x	x					x					
OS-35									x									
OS-36									x	x			x					
OS-37							x		x									
OS-38						x				x			x					
OS-39							x		x				x		x			
OS-40									x	x			x					
OS-41	x												x		x			
OS-42						x												
OS-43			x		x	x				x					x			
OS-44						x			x	x					x			
OS-45					x	x							x					
OS-46					x													
OS-47																	x	
OS-48					x													
OS-49			x			x		x	x	x				x	x		x	
OS-50						x	x	x	x						x			
OS-51	x	x							x	x					x			
OS-52	x	x	x		x	x			x	x					x			
OS-53	x	x		x					x				x		x			
OS-54						x			x				x		x			
OS-55									x	x					x			
OS-56		x							x	x		x	x	x	x			
OS-57				x		x			x	x		x			x			
OS-58			x	x		x	x		x	x		x			x			
OS-59	x	x		x	x				x			x	x		x		x	
OS-60	x	x		x								x			x		x	
OS-61	x	x		x								x			x		x	
OS-62	x	x		x								x			x		x	
OS-63	x	x		x								x			x		x	
OS-64	x	x		x								x			x		x	

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OS-65	x				x	x		x	x	x			x	x	x			
OS-66			x		x			x						x	x		x	
OS-67								x	x				x					
OS-68					x	x			x	x				x	x			
OS-69									x	x			x					
OS-70									x	x			x		x			
OS-71						x			x	x			x					
OS-72			x															
OS-73									x	x					x			
OS-74			x		x													
OS-75							x							x	x			
OS-76							x			x								
OS-77							x			x			x					
OS-78							x											
OS-79							x	x	x					x				
OS-80			x	x	x			x	x	x					x		x	
OS-81							x		x	x			x		x			
OS-82					x									x		x		
OS-83								x		x			x		x			
OS-84																		
OS-85								x										
OS-86						x			x									
OS-87						x			x					x				
OS-88		x			x	x			x	x			x		x			
OS-89		x							x	x				x				
OS-90									x									
OS-91					x	x	x	x	x	x			x					
OS-92									x									
OS-93						x							x		x			
OS-94					x	x									x			
OS-95					x													
OS-96			x	x				x									x	
OS-97									x									
OS-98								x	x	x			x	x	x	x		
OS-99									x	x								
OS-100					x				x				x		x			
OS-101	x	x							x						x			
OS-102						x	x	x	x	x					x			
OS-103				x		x	x	x	x	x				x		x		

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OS-104					x		x	x		x								
OS-105	x	x							x	x			x			x		
OS-106	x	x				x			x	x			x					
OS-107	x	x				x	x	x	x	x			x	x	x	x		
OS-108		x	x	x		x	x	x		x			x		x	x	x	
OS-109						x	x	x		x						x	x	
OS-110							x											
OS-111											x							
OS-112							x	x					x	x			x	
OS-113								x										
OS-114							x							x				
OS-115									x	x			x		x			
OS-116									x	x			x					
OS-117							x	x		x			x					
OS-118							x			x			x					
OS-119						x												
OS-120		x		x		x			x	x		x			x			
OS-121				x		x			x	x		x		x	x			
OS-122				x		x			x	x		x						
OS-123				x		x			x	x		x		x	x			
OS-124		x		x	x				x			x	x		x		x	
OS-125						x			x				x		x			
OS-126						x	x	x	x	x			x		x			
OS-127					x	x	x	x	x				x		x			
OS-128	x	x					x	x	x	x			x		x			
OS-129									x				x		x			
OS-130				x					x	x			x		x			
OS-131								x	x						x			
OS-132													x					
OS-133								x	x				x					
OS-134			x					x	x									
OS-135									x				x					
OS-136						x			x									
OS-137			x			x			x									
OS-138									x	x			x		x			
OS-139						x		x	x	x				x	x			
OS-140			x		x													
OS-141									x									
OS-142			x		x													

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OS-143			x		x													
OS-144					x													
OS-145							x											
OS-146			x															
OS-147					x	x			x									
OS-148							x		x	x			x		x			
OS-149			x					x		x			x					
OS-150			x			x				x			x					
OS-151						x							x		x			
OS-152			x			x		x		x		x		x	x		x	
OS-153						x	x		x	x			x	x	x			
OS-154						x												
OS-155	x				x	x			x	x				x		x		

