D	Task	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	<b>*</b> ?	EU CODES IMPLEMENTATION PLAN					
2	<b>₹</b> ?	REQUIREMENTS FOR GENERATORS					
3	*	CODE DEVELOPMENT	152 days	Mon 01/12/14	Tue 30/06/15		
4	*	Comitology Process	86 days	Mon 01/12/14	Mon 30/03/15		
5	*	Entry Into Force	0 days	Tue 30/06/15	Tue 30/06/15		
6	3	CODE IMPLEMENTATION	261 days	Wed 29/06/16	Thu 29/06/17	3	
7	3	GB Alignment	0 days	Thu 30/06/16	Thu 30/06/16	5FS+263 days	TSO
8	3	Contracts let captured by new requirements	0 days	Thu 29/06/17	Thu 29/06/17	5FS+523 days	TSO
9	3	Compliance required (1 year window)	0 days	Wed 29/06/16	Wed 29/06/16	5FS+262 days	TSO
10	3	GB CODE MODIFICATION PROCESS	325 days	Mon 15/12/14	Fri 11/03/16		
11	3	Code Mapping	11 days	Mon 27/04/15	Mon 11/05/1	•	<b>Rob Wilson</b>
12	*	RfG code mapping to GB codes prepared	10 days	Mon 27/04/15	Fri 08/05/15		Rob Wilson
13	*	Code Mapping Workshop	1 day	Mon 11/05/15	Mon 11/05/15	12	Rob Wilson
14	3	Definitions	43 days	Fri 20/03/15	Tue 19/05/15		<b>Tony Johnson</b>
15	*	Definitions mapping exercise completed between RfG, Grid Code and Distribution Code	11 days	Fri 20/03/15	Fri 03/04/15		Tony Johnson[50%]
16	*	Proposal on how to align Definitions drafted	7 days	Mon 06/04/15	Tue 14/04/15	15	Tony Johnson
17	*	Proposal for Alignment of Definitions discussed by RfG Workgroup	1 day	Tue 21/04/15	Tue 21/04/15		Workgroup
18	*	Proposal redrafted	15 days	Wed 22/04/15	Tue 12/05/15	17	Tony Johnson
19	*	Proposal for Alignment of Definitions discussed by ENC Implementation Steering Group	1 day		Mon 18/05/15		Ofgem / DECC
20	*	Alignment of Definitions agreed	1 day	Tue 19/05/15	Tue 19/05/15	19	Ofgem / DECC
21	3	Modification Timeline One: Mod 1 Banding and Structura and Mod 2 Compliance Processes	l 219 days	Mon 15/12/14	Thu 15/10/15		Rob Wilson
22	3	Mod 1: Banding Threshold Workgroup Consultation	143 days	Thu 19/02/15	Mon 07/09/1		Richard Woodwar
23	3	Consultation	72 days	Thu 19/02/15	Fri 29/05/15		Richard Woodwar
24	*	Cost Benefit Analysis completed for System Operator Costs	15 days	Thu 19/02/15	Wed 11/03/15		Richard Woodward
25	*	Cost Benefit Analysis completed for Generator Costs	15 days	Thu 19/02/15	Wed 11/03/15		Generators
26	*	Conclusions and Recommendations finalised	15 days	Thu 19/02/15	Wed 11/03/15		Richard Woodward

ID	Task	Task Name	Duration	Start		Predecessors	Resource Names
27	=	Draft Consultation circulated to RfG Workgroup	1 day	Thu 12/03/15	Thu 12/03/15		Richard
		members					Woodward
28	3	Draft Consultation discussed at RfG Workgroup	1 day	Thu 19/03/15	Thu 19/03/15	27FS+4 days	Workgroup
29	3	Comments received from RfG Workgroup	12 days	Fri 20/03/15	Mon	28	Richard
		members			06/04/15		Woodward
30	*	Comments considered and Consultation amended	6 days	Tue 07/04/15	Tue 14/04/15	29	Richard Woodward
31	*	Final workgroup review of Consultation paper	1 day	Tue 21/04/15	Tue 21/04/15		Workgroup
32	*	Updated Consultation circulated to GCRP members	1 day	Thu 07/05/15	Thu 07/05/15		Richard
							Woodward
33	3	Consultation discussed at GCRP	1 day	Wed 20/05/15	Wed 20/05/15	32FS+8 days	GCRP
34	*	Consultation revised based on GCRP feedback	7 days	Thu 21/05/15	Fri 29/05/15		Richard Woodward
35	*	Industry Consultation	36 days	Mon 01/06/1	Mon 20/07/1		Richard Woodwar
36	3	Industry Consultation Document published	0 days	Mon	Mon	34	Richard
		externally		01/06/15	01/06/15		Woodward
37	3	Consultation period (20 business days)	20 days	Mon 01/06/15		36	Industry
38	*	Consultation redrafted with industry comments	10 days	Mon 29/06/15			Richard Woodward
39	*		1 day	Mon 13/07/15			Workgroup
40	*	Revised Consultation presented at RfG Workgroup	1 day	Mon 20/07/15	Mon 20/07/15		Workgroup
41	3	Report to the Authority	10 days	Tue 21/07/15	Mon 03/08/1		Richard Woodwar
42	*	Compilation of Report to Authority (10 business	10 days	Tue 21/07/15		40	Richard
		days)			03/08/15		Woodward
43	3	Report to Authority published externally	0 days	Mon 03/08/15			Richard Woodward
44	3	Report to Authority submitted to Ofgem	0 days	Mon 03/08/15	Mon 03/08/15	42	Richard Woodward
45	3	Modification Approval	25 days	Tue 04/08/15			Ofgem
46	3	Ofgem Consideration (25 business days)	25 days	Tue 04/08/15	Mon 07/09/15	44	Ofgem
47	3	Potential Ofgem decision	0 days	Mon 07/09/15	Mon 07/09/15	46	Ofgem
48	3	Mod 2 : Compliance	219 days	Mon 15/12/14	Thu 15/10/15		Tony Johnson
49	*	Comparison between GB Code and RfG draft	45 days	Mon 02/03/15	Fri 01/05/15		Ian Nuttall
50	*	Proposed adjustments to GB Code identified	20 days	Mon 04/05/15	Fri 29/05/15		Ian Nuttall
51	*	Workgroup Report drafted	6 days	Mon 01/06/15	Mon 08/06/15	50,20	Tony Johnson
52	=	Workgroup Report discussed at RfG Workgroup	1 day	Tue 16/06/15	Tue 16/06/15	51FS+5 days	Workgroup
53	*	Workgroup Report discussed at GCRP	1 day	Wed 15/07/15	Wed 15/07/15		GCRP
54	*	GCRP recommend Industry Consultation	0 days	Thu 16/07/15	Thu 16/07/15	53	GCRP
55	=	Distribution Code - Stage 1	120 days	Mon 15/12/14	Fri 29/05/15		Mike Kay

Page 2

D	Task	Task Name	Duration		Finish	Predecessors	Resource Names
56	*	Combine technical requirements RfG and G83	62 days	Mon 15/12/14	Tue 10/03/15		Mike Kay
57	*	Connection Process	5 days	Mon 09/02/15	Fri 13/02/15		Mike Kay
58	*	Operational Requirements	10 days	Mon 16/02/15	Fri 27/02/15		Mike Kay
59	*	Consider <800W	15 days	Mon 26/01/15	Fri 13/02/15		Mike Kay
60	*	Review by DNO Steering Group	10 days	Mon 16/03/15	Fri 27/03/15		Mike Kay
61	*	Revise in line with DNO Steering Group comments	10 days	Mon 06/04/15	Fri 17/04/15	60	Mike Kay
62	*	Discussion at RfG Workgroup	0 days	Tue 21/04/15	Tue 21/04/15		Workgroup
63	*	Revisions following RfG Workgroup	15 days	Wed 22/04/15	Tue 12/05/15		Mike Kay
64	*	DCRP	0 days	Wed 20/05/15	Wed 20/05/15	5	DCRP
65	3	Revisions following DCRP and prep for industry circulation	8 days	Wed 20/05/15	Fri 29/05/15	64	Mike Kay
66	*	Distribution Code - Stage 2	153 days	Mon 02/03/15	Wed 30/09/1		Mike Kay
67	*	Combine technical requirements RfG and G83 and G59 (Iv)	80 days	Mon 02/03/15	Fri 19/06/15		Mike Kay
68	*	Connection Process	11 days	Fri 01/05/15	Fri 15/05/15		Mike Kay
69	*	Operational Requirements	10 days	Mon 18/05/15	Fri 29/05/15	68	Mike Kay
70	*	Review by DNO Steering Group	12 days	Mon 01/06/15	Tue 16/06/15	69	Mike Kay
71	*	Revise in line with DNO Steering Group comments	13 days	Wed 17/06/15	Fri 03/07/15	70	Mike Kay
72	*	Discussion at RfG Workgroup	0 days	Tue 14/07/15	Tue 14/07/15		Workgroup
73	*	Revisions following RfG and prep for DCRP	40 days	Tue 14/07/15	Mon 07/09/15	72	Mike Kay
74	*	DCRP	0 days	Mon 21/09/15	Mon 21/09/15		DCRP
75	3	Revisions following DCRP and prep for industry circulation	8 days		Wed 30/09/15	74	Mike Kay
76	3	Industry Consultation	31 days	Thu 16/07/15	Thu 27/08/15		Tony Johnson
77	3	Industry Consultation drafted	11 days	Thu 16/07/15	Thu 30/07/15		Tony Johnson
78	3	Industry Consultation Document published externally	0 days	Thu 30/07/15	Thu 30/07/15	77	Tony Johnson
79	3	Consultation period (20 business days)	20 days	Fri 31/07/15	Thu 27/08/15	78	Industry
80	*	Report to the Authority	5 days	Mon 05/10/15	Fri 09/10/15		Rob Wilson
81	3	Compilation of Report to Authority (10 business days)	10 days	Fri 28/08/15	Thu 10/09/15	79	Rob Wilson
82	3	Report to Authority published externally	0 days	Thu 10/09/15	Thu 10/09/15	81	Rob Wilson
83	3	Report to Authority submitted to Ofgem	0 days	Thu 10/09/15			Rob Wilson
84	=	Modification Approval	25 days	Fri 11/09/15	Thu 15/10/15		Ofgem

Page 3

D	Task	Task Name	Duration	Start	Finish	Predecessors	Resource Names
85	3	Ofgem Consideration (25 business days)	25 days	Fri 11/09/15	Thu 15/10/15	83	Ofgem
86	=	Potential Ofgem decision	0 days	Thu 15/10/15	Thu 15/10/15	85	Ofgem
87	₽	Modification Time Line Two: Mod 3 General, Mod 4 Fault Ride Through, Mod 5 Voltage and Reactive Power and Mod 6 Frequency	194 days	Tue 16/06/15	Fri 11/03/16		Rob Wilson
88	3	Grid Code	98 days	Thu 02/07/15	Mon 16/11/1		<b>Rob Wilson</b>
89	*	Workgroup Report drafted	69 days	Thu 02/07/15	Tue 06/10/15		Rob Wilson
90	*	Workgroup Report discussed at RfG Workgroup	0 days	Tue 13/10/15	Tue 13/10/15		Workgroup
91	*	Workgroup Report revised	15 days	Tue 13/10/15	Mon 02/11/15	90	Rob Wilson
92	*	Workgroup Report agreed by Workgroup members	0 days	Tue 10/11/15	Tue 10/11/15		Workgroup
93	*	Workgroup Report discussed at GCRP	1 day	Mon 16/11/15	Mon 16/11/15	5	GCRP
94	*	GCRP recommend Industry Consultation	0 days	Mon 16/11/15	Mon 16/11/15	5	GCRP
95	3	Distribution Code - Stage 3	119 days	Tue 16/06/15	Fri 27/11/15		Mike Kay
96	*	Combine technical requirements RfG and G59	66 days	Tue 16/06/15	Tue 15/09/15		Mike Kay
97	*	Connection Process	10 days	Tue 18/08/15	Mon 31/08/15	5	Mike Kay
98	*	Operational Requirements	10 days	Tue 01/09/15	Mon 14/09/15	97	Mike Kay
99	*	Review by DNO Steering Group	12 days	Tue 15/09/15	Wed 30/09/15	98	Mike Kay
100	*	Revise in line with DNO Steering Group comments	14 days	Thu 01/10/15	Tue 20/10/15	99	Mike Kay
101	*	Workgroup Report discussed at RfG Workgroup	0 days	Tue 10/11/15	Tue 10/11/15		Workgroup
102	3	Revisions following RfG and prep for DCRP	4 days	Tue 10/11/15	Fri 13/11/15	101	Mike Kay
103	*	DCRP	0 days	Mon 16/11/15	Mon 16/11/15	5	DCRP
104	A <sup>*</sup>	Revisions following DCRP and prep for industry circulation	10 days	Mon 16/11/15	Fri 27/11/15	103	Mike Kay
105	=	Industry Consultation	50 days	Mon 16/11/15	Fri 22/01/16	88,95	<b>Rob Wilson</b>
106	*	Industry Consultation drafted	10 days	Mon 16/11/15	Fri 27/11/15	94	Rob Wilson
107	*	Industry Consultation Document published externally	0 days		Mon 30/11/15	106	Rob Wilson
108	A <sup>P</sup>	Consultation Period (20 Business Days extended to after Christmas)	30 days	Mon 30/11/15	Fri 08/01/16	107	Industry
109	*	Consultation responses considered	10 days	Mon 11/01/16	Fri 22/01/16	108	Rob Wilson
110	3	Report to the Authority	10 days	Mon 25/01/16		105	Rob Wilson
111	A <sup>P</sup>	Compilation of Report to Authority (10 business days)	-		Fri 05/02/16		Rob Wilson
112	=	Report to Authority published externally	0 days	Fri 05/02/16	Fri 05/02/16	111	Rob Wilson

ID	Task	Task Name	Duration		Finish	Predecessors	Resource Names
113	3	Report to Authority submitted to Ofgem	0 days	Fri 05/02/16	Fri 05/02/16	111	Rob Wilson
114	3	Modification Approval	25 days	Mon 08/02/10	Fri 11/03/16	110	Ofgem
115	3	Ofgem Consideration (25 business days)	25 days	Mon 08/02/16	Fri 11/03/16	113	Ofgem
116	3	Potential Ofgem decision	0 days	Fri 11/03/16	Fri 11/03/16	115	Ofgem
117	*	Consideration of impact on Demand Connection and HVDC Codes	133 days	Tue 30/06/15	Thu 31/12/15		Rob Wilson
118	3	Licence and Legislative changes	130 days	Tue 30/06/15	Mon 28/12/1	5	Ofgem
119	3	Post Implementation	0 days	Mon 29/05/17	Mon 29/05/1	7	Rob Wilson
120	3	ENTSOE Guidance on Implementation published (24 mths after EIF)	0 days	Mon 29/05/17	Mon 29/05/17	5FS+25 mons	ENTSOE
121	3	GB Engagement	120 days	Thu 18/06/15	Wed 02/12/1	5	Rob Wilson
122	*	JESG update (3 monthly)	1 day	Thu 18/06/15	Thu 18/06/15		Rob Wilson
123	*	JESG update (3 monthly)	1 day	Tue 29/09/15	Tue 29/09/15		Rob Wilson
124	*	JESG update (3 monthly)	1 day	Wed 02/12/15	Wed 02/12/1!	5	Rob Wilson
125	*	DEMAND CONNECTION CODE	374 days?	Mon 02/11/1!	Thu 06/04/17	,	<b>Rob Wilson</b>
126	*	Entry Into Force	0 days	Tue 01/12/15	Tue 01/12/15		
127	3	Grid Code	98 days	Mon 02/11/1!	Thu 17/03/16	3	<b>Rob Wilson</b>
128	3	Workgroup Report drafted	28 days	Mon 02/11/15	Wed 09/12/1	5	Rob Wilson
129	*	Workgroup Report discussed at RfG Workgroup	0 days	Thu 17/12/15	Thu 17/12/15	128FS+5 days	Workgroup
130	*	Workgroup Report revised	19 days	Thu 17/12/15	Tue 12/01/16	129	Rob Wilson
131	*	Workgroup Report discussed by Workgroup members	0 days	Wed 20/01/16	Wed 20/01/10	130FS+5 days	Rob Wilson
132	*	Workgroup Report discussed at GCRP	1 day	Wed 20/01/16	Wed 20/01/10	E	GCRP
133	*	Workgroup Report agreed by Workgroup members	1 day	Wed 17/02/16	Wed 17/02/10	E	Workgroup
134	*	Workgroup Report discussed at GCRP	1 day	Wed 16/03/16	Wed 16/03/10	6	GCRP
135	*	GCRP recommend Industry Consultation	0 days	Thu 17/03/16	Thu 17/03/16	134	GCRP
136	<b>*</b> ?	Distribution Code					Rob Wilson
137	3	Industry Consultation	49 days?	Thu 17/03/16	Tue 24/05/16		<b>Rob Wilson</b>
138	*	Industry Consultation drafted	10 days	Thu 17/03/16	Wed 30/03/10	135	Rob Wilson
139	*	Industry Consultation Document published externally	1 day?	Thu 31/03/16	Thu 31/03/16	138	Rob Wilson
140	*	Consultation period (20 business days)	20 days	Fri 01/04/16	Thu 28/04/16	139	Industry
141	*	Consultation responses considered	18 days	Fri 29/04/16	Tue 24/05/16	140	Rob Wilson
142	3	Report to the Authority	5 days	Wed 25/05/10	Wed 01/06/1	ŧ	Rob Wilson
143	*	Compilation of Report to Authority (5 business days)	5 days	Wed 25/05/16	Tue 31/05/16	141	Rob Wilson

ID	Task	Task Name	Duration	Start	Finish	Predecessors	Resource Names
144	*	Report to Authority published externally	0 days	Wed 01/06/16	Wed 01/06/16	143	Rob Wilson
145	*	Report to Authority submitted to Ofgem	0 days	Wed 01/06/16	Wed 01/06/16	143	Rob Wilson
146	=	Modification Approval	25 days	Wed 01/06/16	Wed 06/07/1	E	Ofgem
147	*	Ofgem Consideration (25 business days)	25 days	Wed 01/06/16	Tue 05/07/16	145	Ofgem
148	*	Potential Ofgem decision	0 days	Wed 06/07/16	Wed 06/07/16	147	Ofgem
149	3	HVDC	<b>182 days</b>	Mon 02/05/16	Wed 11/01/1	7	<b>Rob Wilson</b>
150	*	Entry Into Force	0 days	Wed 01/06/16	Wed 01/06/16	5	
151	=	Grid Code	103 days	Mon 02/05/16	Thu 22/09/16		<b>Rob Wilson</b>
152	*	Workgroup report drafted	28 days	Mon 02/05/16	Wed 08/06/16	5	Rob Wilson
153	*	Workgroup Report discussed at RfG Workgroup	1 day	Thu 16/06/16	Thu 16/06/16	152FS+5 days	Workgroup
154	=	Workgroup Report revised	18 days	Fri 17/06/16	Tue 12/07/16	153	Rob Wilson
155	*	Workgroup Report agreed by Workgroup members	1 day	Wed 20/07/16	Wed 20/07/16	154FS+5 days	Workgroup
156	*	Workgroup Report discussed at GCRP	1 day	Wed 21/09/16	Wed 21/09/16	5	GCRP
157	*	GCRP recommend Industry Consultation	0 days	Thu 22/09/16	Thu 22/09/16	156	GCRP
158	*	Distribution Code					
159	=	Industry Consultation	49 days	Thu 22/09/16	Tue 29/11/16		<b>Rob Wilson</b>
160	*	Industry Consultation drafted	10 days	Thu 22/09/16	Wed 05/10/16	157	Rob Wilson
161	*	Industry Consultation Document published externally	1 day	Thu 06/10/16	Thu 06/10/16	160	Rob Wilson
162	*	Consultation period (20 business days)	20 days	Fri 07/10/16	Thu 03/11/16	161	Industry
163	*	Consultation responses considered	18 days	Fri 04/11/16	Tue 29/11/16	162	Rob Wilson
164	3	Report to the Authority	5 days	Wed 30/11/16	Wed 07/12/1	ŧ	<b>Rob Wilson</b>
165	*	Compilation of Report to Authority (5 business days)	5 days	Wed 30/11/16	Tue 06/12/16	163	Rob Wilson
166	*	Report to Authority published externally	0 days	Wed 07/12/16	Wed 07/12/16	165	Rob Wilson
167	*	Report to Authority submitted to Ofgem	0 days	Wed 07/12/16	Wed 07/12/16	165	Rob Wilson
168	3	Modification Approval	25 days	Wed 07/12/16	Wed 11/01/1		Ofgem
169	*	Ofgem Consideration (25 business days)	25 days	Wed 07/12/16	Tue 10/01/17	167	Ofgem
170	*	Potential Ofgem decision	0 days	Wed 11/01/17	Wed 11/01/17	7169	Ofgem
171	*	GB ENGAGEMENT	606 days	Wed 19/11/14	Wed 15/03/1		Rob Wilson
172	3	Grid Code Review Panel (GCRP)	605 days	Wed 19/11/14	Wed 15/03/1	7	Rob Wilson
173	*	Grid Code Review Panel (GCRP) 1	0 days	Wed 19/11/14	Wed 19/11/14	1	Rob Wilson
174	*	Grid Code Review Panel (GCRP) 2	0 days	Wed 21/01/15	Wed 21/01/15	5	Rob Wilson
175	*	Grid Code Review Panel (GCRP) 3	0 days	Wed 18/03/15	Wed 18/03/15	5	Rob Wilson
176	*	Grid Code Review Panel (GCRP) 4	0 days	Wed 20/05/15	Wed 20/05/15	5	Rob Wilson

ID	Task	Task Name	Duration	Start Finish	Predecessors Resource Names
177	*	Grid Code Review Panel (GCRP) 5	0 days	Wed 15/07/15 Wed 15/07/1	
178	*	Grid Code Review Panel (GCRP) 6	0 days	Wed 16/09/15 Wed 16/09/1	5 Rob Wilson
179	*	Grid Code Review Panel (GCRP) 7	0 days	Wed 18/11/15 Wed 18/11/1	5 Rob Wilson
180	*	Grid Code Review Panel (GCRP) 8	0 days	Wed 20/01/16 Wed 20/01/1	6 Rob Wilson
181	*	Grid Code Review Panel (GCRP) 9	0 days	Wed 16/03/16 Wed 16/03/1	6 Rob Wilson
182	*	Grid Code Review Panel (GCRP) 10	0 days	Wed 18/05/16 Wed 18/05/1	6 Rob Wilson
183	*	Grid Code Review Panel (GCRP) 11	0 days	Wed 20/07/16 Wed 20/07/1	6 Rob Wilson
184	*	Grid Code Review Panel (GCRP) 12	0 days	Wed 21/09/16 Wed 21/09/1	6 Rob Wilson
185	*	Grid Code Review Panel (GCRP) 13	0 days	Wed 16/11/16 Wed 16/11/1	6 Rob Wilson
186	*	Grid Code Review Panel (GCRP) 14	0 days	Wed 18/01/17 Wed 18/01/1	7 Rob Wilson
187	*	Grid Code Review Panel (GCRP) 15	0 days	Wed 15/03/17 Wed 15/03/1	7 Rob Wilson
188	3	RfG Workgroup	280 days	Thu 20/11/14 Thu 17/12/15	Workgroup
189	*	RfG workgroup	0 days	Thu 20/11/14 Thu 20/11/14	Workgroup
190	*	RfG workgroup	0 days	Wed 17/12/14 Wed 17/12/1	4 Workgroup
191	*	RfG workgroup	0 days	Tue 20/01/15 Tue 20/01/15	Workgroup
192	*	RfG Workgroup	0 days	Tue 17/02/15 Tue 17/02/15	Workgroup
193	*	RfG Workgroup	0 days	Thu 19/03/15 Thu 19/03/15	Workgroup
194	*	RfG Workgroup	0 days	Tue 21/04/15 Tue 21/04/15	Workgroup
195	*	RfG Workgroup	0 days	Tue 19/05/15 Tue 19/05/15	Workgroup
196	*	RfG Workgroup	0 days	Tue 16/06/15 Tue 16/06/15	Workgroup
197	*	RfG Workgroup	0 days	Mon 20/07/15 Mon 20/07/1	5 Workgroup
198	*	RfG Workgroup	0 days	Tue 18/08/15 Tue 18/08/15	Workgroup
199	*	RfG Workgroup	0 days	Fri 25/09/15 Fri 25/09/15	Workgroup
200	*	RfG Workgroup	0 days	Wed 28/10/15 Wed 28/10/1	5 Workgroup
201	*	RfG Workgroup	0 days	Thu 19/11/15 Thu 19/11/15	Workgroup
202	3	RfG Workgroup	0 days	Thu 17/12/15 Thu 17/12/15	Workgroup
203	3	Provisional Distribution Code Review Panel (DCRP)	195 days	Thu 05/03/15 Thu 03/12/15	DCRP
204	*	DCRP	0 days	Thu 05/03/15 Thu 05/03/15	DCRP
205	*	DCRP	0 days	Fri 05/06/15 Fri 05/06/15	DCRP
206	*	DCRP	0 days	Thu 03/09/15 Thu 03/09/15	DCRP
207	*	DCRP	0 days	Thu 03/12/15 Thu 03/12/15	DCRP
208	3	<b>ENC Implementation Steering Group</b>	176 days	Mon 13/04/1! Mon 14/12/1	.5 Ofgem / DECC
209	*	ENC Implementation Steering Group	1 day	Mon 13/04/15 Mon 13/04/1	5 Ofgem / DECC

ID	Task	Task Name	Duration	Start	Finish	Predecessors	Resource Names
210	3	ENC Implementation Steering Group	1 day	Tue 19/05/15	Tue 19/05/15	19	Ofgem / DECC
211	*	ENC Implementation Steering Group	1 day	Mon 29/06/15	Mon 29/06/15		Ofgem / DECC
212	*	ENC Implementation Steering Group	1 day	Mon 10/08/15	Mon 10/08/15		Ofgem / DECC
213	*	ENC Implementation Steering Group	1 day	Mon 21/09/15	Mon 21/09/15		Ofgem / DECC
214	*	ENC Implementation Steering Group	1 day	Mon 02/11/15	Mon 02/11/15		Ofgem / DECC
215	*	ENC Implementation Steering Group	1 day	Mon 14/12/15	Mon 14/12/15		Ofgem / DECC

Resource Group	FTE	Work
		0 hrs
TSO		0 hrs
TSO		0 hrs
TSO		0 hrs
		20,284 hrs
TNS		176 hrs
TNS		80 hrs
TNS		8 hrs
TNS		588 hrs
TNS		44 hrs
TNS		56 hrs
		8 hrs
TNS		120 hrs
		8 hrs
		8 hrs
TNS		13,184 hrs
TNS		3,424 hrs
TNS		1,176 hrs
TNS		120 hrs
Generators		120 hrs
TNS		120 hrs

TNS  Industry TNS  TNS  TNS  TNS  TNS  TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  SOFT  TNS  TNS  TNS  TNS  TNS  TNS  TNS  T	Resource Group	FTE	Work	
TNS  GCRP  TNS  TNS  TNS  Industry  TNS  TNS  TNS  TNS  TNS  TNS  TNS  TN	TNS		8 h	rs
TNS  GCRP  TNS  TNS  TNS  Industry  TNS  TNS  TNS  TNS  TNS  TNS  TNS  TN				
TNS  GCRP  TNS  TNS  TNS  Industry  TNS  TNS  TNS  TNS  TNS  TNS  TNS  TN			8 h	rs
TNS  GCRP  TNS  TNS  TNS  Industry  TNS  TNS  TNS  TNS  TNS  TNS  TNS  TN	TNS		96 h	rs
TNS  GCRP  TNS  TNS  TNS  Industry  TNS  TNS  TNS  TNS  TNS  TNS  TNS  TN				
GCRP TNS TNS TNS Industry TNS  TNS  TNS  TNS  TNS  TNS  TNS  TNS	TNS		48 h	rs
GCRP TNS TNS TNS Industry TNS  TNS  TNS  TNS  TNS  TNS  TNS  TNS			8 h	rs
TNS TNS Industry TNS Industry TNS  TNS  TNS  TNS  TNS  TNS  TNS  TNS	TNS		8 h	rs
TNS TNS Industry TNS  TNS  TNS  TNS  TNS  TNS  TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  TNS  TNS  GCRP  GCRP	GCRP		8 h	rs
TNS  Industry TNS  TNS  TNS  TNS  TNS  TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  SOFT  TNS  TNS  TNS  TNS  TNS  TNS  TNS  T	TNS		56 h	rs
Industry TNS  TNS  TNS  TNS  TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  TNS  TNS  TNS  TN	TNS		544 h	rs
TNS  TNS  TNS  TNS  TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  TNS  TNS  TNS  TN	TNS		0 h	rs
TNS TNS TNS TNS Ofgem Ofgem Ofgem TNS	Industry		160 h	rs
TNS  TNS  TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  TNS  TNS  GCRP  GCRP	TNS		80 h	rs
TNS  TNS  TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  TNS  TNS  GCRP  GCRP			8 h	rs
TNS  TNS  TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  TNS  TNS  GCRP  GCRP			8 h	rs
TNS TNS Ofgem Ofgem Ofgem TNS	TNS		160 h	rs
TNS  Ofgem  Ofgem  Ofgem  TNS  TNS  TNS  TNS  TNS  GCRP  GCRP	TNS		80 h	rs
Ofgem         A           Ofgem         3           Ofgem         3           TNS         8,0           TNS         3           TNS         3           TNS         3           GCRP         GCRP           GCRP         GCRP	TNS		0 h	rs
Ofgem Ofgem TNS TNS TNS TNS TNS GCRP GCRP	TNS		0 h	rs
Ofgem TNS 8,0 TNS TNS TNS GCRP GCRP	Ofgem		400 h	rs
TNS TNS TNS TNS GCRP GCRP	Ofgem		200 h	rs
TNS TNS TNS GCRP GCRP	Ofgem		0 h	rs
TNS TNS  GCRP GCRP	TNS		8,008 h	rs
TNS  GCRP  GCRP	TNS		360 h	rs
GCRP GCRP	TNS		160 h	rs
GCRP	TNS		48 h	rs
GCRP			8 h	rs
	GCRP		8 h	rs
	GCRP		0 h	rs
DNO 2,0	DNO		2,040 h	rs

Resource Group	FTE	Work
DNO		496 hr
DNO		40 hr
DNO		80 hr
DNO		120 hr
DNO		80 hr
DNO		80 hr
		0 hr
DNO		120 hr
		0 hr
DNO		64 hr
DNO		2,616 hr
DNO		640 hr
DNO		88 hr
DNO		80 hr
DNO		96 hr
DNO		104 hr
		0 hr
DNO		320 hr
		0 hr
DNO		64 hr
TNS		496 hr
TNS		88 hr
TNS		0 hr
Industry		160 hr
TNS		120 hr
TNS		80 hr
TNS		0 hr
TNS		0 hr
Ofgem		400 hr

Resource Group	FTE	Work
Ofgem		200 hr
Ofgem		0 hr
TNS		6,336 hr
TNS		1,464 hr
TNS		552 hr
		0 hr
TNS		120 hr
		0 hr
GCRP		8 hr
GCRP		0 hr
DNO		1,960 hr
DNO		528 hr
DNO		80 hr
DNO		80 hr
DNO		96 hr
DNO		112 hr
		0 hr
DNO		32 hr
		0 hr
DNO		80 hr
TNS		800 hr
TNS		80 hr
TNS		0 hr
Industry		240 hr
TNS		80 hr
TNS		160 hr
TNS		80 hr
TNS		0 hr

Resource Group	FTE	Work
TNS		0 hrs
Ofgem		400 hrs
Ofgem		200 hrs
Ofgem		0 hrs
TNS		1,064 hrs
Ofgem		1,040 hrs
TNS		0 hrs
ENTSOE		0 hrs
TNS		984 hrs
TNS		8 hrs
TNS		8 hrs
TNS		8 hrs
TNS		5,448 hrs
		0 hrs
TNS		1,184 hrs
TNS		224 hrs
		0 hrs
TNS		152 hrs
TNS		0 hrs
GCRP		8 hrs
		8 hrs
GCRP		8 hrs
GCRP		0 hrs
TNS		8 hrs
TNS		784 hrs
TNS		80 hrs
TNS		8 hrs
Industry		160 hrs
TNS		144 hrs
TNS		80 hrs
TNS		40 hrs

Resource Group	FTE	Work
TNS		0 hr:
TNS		0 hr:
Ofgem		400 hrs
Ofgem		200 hr
Ofgem		0 hr
TNS		3,936 hrs
		0 hr:
TNS		1,216 hrs
TNS		224 hrs
		8 hr:
TNS		144 hr:
		8 hr:
GCRP		8 hr
GCRP		0 hr:
		0 hr:
TNS		784 hrs
TNS		80 hr
TNS		8 hr:
Industry		160 hr:
TNS		144 hr:
TNS		80 hrs
TNS		40 hr
TNS		0 hr:
TNS		0 hr:
Ofgem		400 hrs
Ofgem		200 hr
Ofgem		0 hr
TNS		14,952 hrs
TNS		4,840 hrs
TNS		0 hr
	Į.	

Resource Group	FTE	Work	
TNS		0 h	ırs
TNS		0 h	ırs
TNS		0 h	irs
TNS		0 h	ırs
TNS		0 h	ırs
TNS		0 h	ırs
TNS		0 h	ırs
TNS		0 h	ırs
TNS		0 h	ırs
TNS		0 h	ırs
TNS		0 h	ırs
		2,240 h	rs
		0 h	ırs
		1,560 h	rs
		0 h	
		0 h	ırs
		0 h	
		0 h	
		1,464 h	
		8 h	
			_

Resource Group	FTE	Work
		81
		81
		81
		81
		81
		81