#	Name	Duration	2010	2011	
1	Project 2010-07 GOTO	712 days			
2	SAR Development and Finalization	243 days			
3	Standards Committee Accepts SAR for Posting	17 days			
4	Post SAR for Comment	30 edays			
5	Post Request for SAR Drafting Team Nominations	12 days			
6	Develop SAR DT Recommendations	60 days			
7	Provide SAR DT Recommendations to Standards Commi	ttee 25 days			
8	Standards Committee Appoints SAR DT	1 days			
9	Pre-Project Meeting with SAR DT Leaders	1 days			
10	Address Comments Received on SAR Posting	8 days	•		
11	Submit Modified SAR to SC for Approval	70 days			
12	Receive Authorization to Proceed	1 days			
13	Move to Standard Development Phase	0 days	П		
14	Standard Development	398 days	<u> </u>		
15	Proposal Development	88 days	L		
16	Meet in Person and Develop White Paper	80 edays			
17	Submit Draft Documents for NERC Staff Review	10 edays		1	
18	Circulate Documents for Informal Review	30 edays			
19	Announce and Post Documents for Informal Review	30 edays			
Plann Plann	ct: Project 2010-07: Generator Requirements at the Transmission Interface led Start: 1/20/10 Projected Start: 1/20/10 Projected Completion: 10/26/12 Projected Completion: 8/30/12 Projected Completion: 8/30/12	The proposed changes to new requirements will ac and Generator Operators obligations at the interfa	o the requirements and the addition of dd significant clarity to Generator Owne is regarding their reliability standard ace with the interconnected grid.	Planned Overdue Summary Milestone	
	Page 1		<u> </u>	sk	

#	Name	Duration		2010
	Meet with FERC for Review	1 days		
	Industry Webinar	1 days		
2	Presentation at NERC Standards and Compliance Workshop	1 days		
23	Develop Initial Proposal and Standards Changes	72 days		
24	Develop and Post Summary Response to Informal Comments	20 days		
25	Respond to Comments Submitted on GOTO Task Force Comments	20 days		
26	Develop Proposed Standard Changes	30 days		
27	Submit Formal Proposal of Changes for NERC Staff Review	10 days		
28	Submit Draft Documents for Quality Review	10 days		
29	Revise Documents Based on NERC Staff and Quality Review	5 days		
30	Resubmit for NERC Staff Review	5 days		
31	Announce and Post for Formal Comment	30 edays		
32	Industry Webinar	20 edays		
33	Develop Second Draft of Proposal and Standard Changes	98 days		
34	Respond to Comments and Post for Industry Review	30 days		
35	Develop Second Draft of Proposal and Standard Changes	30 days		
36	Seek FERC/NERC Compliance and Legal Feedback	30 days		
37	Submit Draft Documents for NERC Staff Review	10 days		
38	Submit Draft Documents for Quality Review	10 days		
1 1	ed Start: 1/20/10 Projected Start: 1/20/10 Pew requi	irements will a	requirements and the addition of nificant clarity to Generator Owne	ers
Planne	and General Completion: 10/26/12 Projected Completion: 8/30/12 and General Completion: 8/30/12 and General Completion: 8/30/12	erator Operators as at the interfa	rding their reliability standard th the interconnected grid.	

**Otask** 

#	Name	Duration	2010	2011	2012
39	Revise Documents Based on NERC Staff and Quality Review	v 5 days		1	
40	Resubmit for NERC Staff Review	5 days		<u> </u>	
41	Seek SC Approval to Move to Concurrent Comment/Ballot	10 days		<u> </u>	
42	Receive SC Approval to Move to Concurrent Comment/Ballo	ot 5 days		 	
43	Project Moved to Concurrent Commenting/Balloting Phase	0 days		ļ <u> </u>	
44	Announce and Post Documents for Concurrent Comment as Ballot Period	nd 45 edays			
45	Industry Webinar	20 edays			
46	Develop Third Draft of Proposal and Standards	103 days		<u> </u>	
47	Respond to Comments and Post for Industry Review	30 days			
48	Develop Third Draft of Proposal and Standard Changes	30 days		<del>-</del>	
49	Seek FERC/NERC Compliance and Legal Feedback	30 days		L <sub>e</sub>	
50	Submit Draft Documents for NERC Staff Review	10 days		•	
51	Submit Draft Documents for Quality Review	10 days			L-0-1
52	Revise Documents Based on NERC Staff and Quality Review	v 5 days		0	<b>*</b>
53	Resubmit for NERC Review	5 days		0	•
54	Seek SC Approval to Move to Conncurrent Comment/Ballot Period	10 days			<b>*</b>
55	Receive SC Approval to Move to Concurrent Comment/Ballo Period	ot 5 days		0	<b>†</b>
56	Project Moved to Concurrent Comment/Balloting Phase	0 days		ı	1
57	Announce and Post Documents for Concurrent Comment	45 edays			
Projec	ct: Project 2010-07: Generator Requirements at the Transmission Interface  The pro	prosed changes to	o the requirements and the addition of	Planned Planned	Projected
Planne	ed Start: 1/20/10 Projected Start: 1/20/10 new re ed Completion: 10/26/12 Projected Completion: 8/30/12 obligat	quirements will ac enerator Operators ions at the interfa	o the requirements and the addition of dd significant clarity to Generator Owne s regarding their reliability standard ace with the interconnected grid.	Overdue Summary	In Progress Complete

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and Generator Operators regarding their reliability standard obligations at the interface with the interconnected grid.

Summary Milestone

**Otask** 

Predecessor



#	Name	Duration	2010	2011	2012
58	Industry Webinar	20 edays			<b>L</b>
59	Recirculation Phase Round 1	37 days			<u> </u>
60	Respond to Comments and Make Necessary (Non-Significant) Changes	10 days			•
61	Submit Draft Documents for NERC Staff Review	10 days			
62	Submit Draft Documents for Quality Review	10 days			L-0
63	Revise Documents Based on NERC Staff and Quality Review	5 days			*
64	Resubmit for NERC Review	5 days			<b>*</b>
65	Announce and Post Documents for Recirculation Ballot	10 edays			*
66	Standard Development Phase Complete	0 days			T T
67	NERC BOT Approval	95 days			<u> </u>
68	Meet to Discuss Document Preparation	20 days			
69	Prepare BOT Material	20 days			<b>—</b>
70	Finalize BOT Material	10 days			•
71	Post in BOT Agenda Package	20 days			
72	Receive BOT Approval	20 days			<b>-</b>
73	Phase 2 - Post BOT	1 days			<b>*</b>
74	New Start Date	1 days			<b> </b>
75	Initial Ballot PRC-005	376 hrs			
76	Post Draft Standard and Update Web Page	5 days			
Planned Planned	: Project 2010-07: Generator Requirements at the Transmission Interface d Start: 1/20/10 Projected Start: 1/20/10 new requ d Completion: 10/26/12 Projected Completion: 8/30/12 obligation	osed changes irements will rator Operat ns at the inte	s to the requirements and the addition of add significant clarity to Generator Owners ors regarding their reliability standard rface with the interconnected grid.		Projected In Progress Complete Predecessor
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#	Name	Duration	2010	2011	
77	Write Draft Standard Posting and Ballot Pool Announcement	5 days			
78	Post Draft Standard Posting and Ballot Pool Announcement	5 days			<del>     </del>
79	Distribute Draft Standard Posting and Ballot Pool Announcement	9 days			L
80	PRC-005 Comment Period REF_POST_FBI	45 edays			
81	Refresh Ballot Pool over 30 days	30 edays			
82	Write Initial Ballot Announcement	3 days			
83	Post Initial Ballot Announcement	1 days			
84	Distribute Initial Ballot Announcement	1 days			
85	Conduct Initial Ballot over 10 days	10 edays			
86	Assemble Comments on Draft Standard and Send to Project	5 days			
87	Assemble Ballot Comments on Draft Standard and Send to Project Nanager	5 days			4
88	Assemble Ballot Results and Update Web Page	5 days			
89	Initial Ballot Complete	0 days			†
90	Successive Ballot FAC-003	336 hrs			
91	Write Draft Standard	1 days			<del>   </del>
92	Respond to Comments Received	1 days			
93	Send Posting Package to SPM for Quality Review	1 days			
94	Perform Quality Review of Posting Package	10 days			<b> </b>
95	Edit Posting Package based on QR and Send to SPM	1 days			

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obligations at the interface with the interconnected grid.

Milestone

**Otask** 

Predecessor



#	Name	Duration	2010	2011	2012
96	Final Pre-Posting Review of Posting Package	1 days			ri I
97	Write Draft Standard Posting Announcement	1 days			L <sub>H</sub>
98	Post Draft Standard and Update Web Page	1 days			
99	Post Draft Standard Posting Announcement	1 days			
100	Distribute Draft Standard Posting Announcement	1 days			
101	FAC-003 Comment Period REF_POST_FBS	30 edays			
102	Write Successive Ballot Announcement	3 days			「 <b>占</b>
103	Post Successive Ballot Announcement	1 days			
104	Conduct Successive Ballot over 10 days	10 edays			<b>           </b>
105	Distribute Successive Ballot Announcement	1 days			
106	Assemble Comments on Draft Standard and Send to Project Manager	5 days			<u>'</u>
107	Assemble Ballot Comments on Draft Standard and Send to Project Manager	5 days			, <b>4</b>
108	Assemble Ballot Results and Update Web Page	5 days			, <del>,</del>
109	Successive Ballot Complete	0 days			_ Ť
110	Recirc Ballot PRC-005	120 hrs			
111	Write Draft of Standard	1 days			• <del>  * </del>
112	Respond to Comments Received	1 days			• 1
113	Send Posting Package to SPM for Quality Review	1 days			
114	Perform Quality Review of Posting Package	1 days			ı
Plant Plant	rect: Project 2010-07: Generator Requirements at the Transmission Interface ned Start: 1/20/10 ned Completion: 10/26/12 red On: 8/30/12  The proposition interface new requirements at the Transmission Interface Interfac	sed changes rements will ator Operato s at the inter	to the requirements and the addition of add significant clarity to Generator Owners rs regarding their reliability standard face with the interconnected grid.	Planned Overdue Summary Milestone	Projected In Progress Complete Predecessor

#	Name	Duration	2010	2011	2012
115	Edit Posting Package based on QR and Send to SPM	1 days			11
116	Final Pre-Posting Review of Posting Package	1 days			
L17	Write Recirculation Ballot Announcement	1 days			
118	Post Draft Standard and Update Web Page	1 days			
.19	Post Recirculation Ballot Announcement	1 days			
L20	Distribute Recirculation Ballot Announcement	1 days			
L21	PRC-005 Recirculation Ballot REF_BALLOT_R	10 edays			• <b> </b>
122	Assemble Ballot Results and Update Web Page	1 days			
123	Recirc Complete	0 days			
24	Recirc Ballot FAC-003	152 hrs			
.25	Write Draft of Standard	1 days			[ <del> </del>
.26	Respond to Comments Received	1 days			<u> </u>
L27	Send Posting Package to SPM for Quality Review	2 days			, <b>†</b>
.28	Perform Quality Review of Posting Package	2 days			
129	Edit Posting Package based on QR and Send to SPM	2 days			1
130	Final Pre-Posting Review of Posting Package	2 days			
131	Write Recirculation Ballot Announcement	1 days			
132	Post Draft Standard and Update Web Page	1 days			
133	Post Recirculation Ballot Announcement	1 days			
Planned S	roject 2010-07: Generator Requirements at the Transmission Interface start: 1/20/10 Projected Start: 1/20/10 Completion: 10/26/12 Projected Completion: 8/30/12 n: 8/30/12	The proposed changes to the renew requirements will add sign and Generator Operators regar obligations at the interface with	equirements and the addition of nificant clarity to Generator Owners ding their reliability standard h the interconnected grid.	Planned Overdue Summary Milestone	Projected In Progress Complete Predecessor

#	Name	Duration	2010	2011	2012
134	Distribute Recirculation Ballot Announcement	1 days			
135	FAC-003 Recirculation Ballot REF_BALLOT_R	10 edays			•
136	Assemble Ballot Results and Update Web Page	1 days			<u>"</u>   †
137	Recirc Complete	0 days			<u> </u>
138	BOT Approval PRC-005 and FAC-003	392 hrs			
139	Send Board Materials to Standards Leadership	1 days			• <b>\</b>
140	Develop Board Materials	5 days			• 👫
141	Perform Standards Leadership Review	5 days			_   4
142	Edit Board Materials based on Leadership Review	3 days			<u> </u>   <del> </del>
143	Perform Legal Review	5 days			<b> </b>
144	Edit Board Materials based on Legal Review and send to Ex	cec 3 days			
145	Perform Exec Mgmt Review	5 days			4
146	Edit Board Materials based on Exec Mgmt Review	3 days			4
147	Submit Board Materials to Board	30 edays			
148	Board Vote on Materials	1 days			
149	Present Board Materials to Board	1 days			
150	BOT Approval Complete	0 days			<u> </u>
151	Regulatory Filings	70 days			
152	Develop Initial Draft of Regulatory Filings (Coordinator)	20 days			
Planr Planr	rect: Project 2010-07: Generator Requirements at the Transmission Interface inned Start: 1/20/10 Projected Start: 1/20/10 new and Completion: 10/26/12 Projected Completion: 8/30/12 obl	e proposed changes to w requirements will add d Generator Operators ligations at the interfac	the requirements and the addition of d significant clarity to Generator Owners regarding their reliability standard e with the interconnected grid.	Planned Overdue Summary Milestone	Projected In Progress Complete Predecessor

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#	Name	Duration	2010	2011	2012
153	Finalize Standards' Version of the Draft Regulatory Filings	20 days			
154	Legal and Management Review of Regulatory Filings	20 days			
155	File Documents with Appropriate Regulatory Authorities	10 days			•
156	Project and Filing Complete	0 days			H

Project: Project 2010-07: Generator Requirements at the Transmission Interface Planned Start: 1/20/10

Planned Completion: 10/26/12

Printed On: 8/30/12

Projected Start: 1/20/10 Projected Completion: 8/30/12 The proposed changes to the requirements and the addition of new requirements will add significant clarity to Generator Owners and Generator Operators regarding their reliability standard obligations at the interface with the interconnected grid.

Planned Overdue Summary Milestone •

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Projected In Progress Complete Predecessor

