



# Reliability Backstop Process Manual M14D and M36 Revisions

MRC

June 26, 2014

Current Manual M14D Section 10		
10.1 Black Start Selection Process		
10.1.1	Frequency	
10.1.2	Selection Process	
10.2 Black Start Incremental RFP Process -		Triggers for Incr RFP Process
10.2.1	Initial Black Start Commitment -	BS unit commitment terms
10.2.2	Incremental RFP Process Step 1 -	PJM notifies TO
10.2.3	Incremental RFP Process Step 2 -	PJM discussion w/ TO
10.2.4	Incremental RFP Process Step 3 -	PJM /TO determine in RFP req'd
10.2.5	Incremental RFP Process Step 4 -	PJM posts RFP
10.2.6	Incremental RFP Process Step 5 -	Extending terminating BS units

## Mapping of Current Manual M14D Section 10 to Revised Manual M14D Section 10 for Reliability Backstop Process

Current Manual M14D Section 10		Revised Manual M14D Section 10	
10.1 Black Start Selection Process		10.1 Black Start Selection Process	
10.1.1	Frequency	10.1.1	Frequency
10.1.2	Selection Process	10.1.2	Selection Process (Minor revisions)
10.2 Black Start Incremental RFP Process - Triggers for Incr RFP Process		10.2 Black Start Incremental RFP Process (Revised Triggers for Incr. RFP Process)	
10.2.1	Initial Black Start Commitment - (DELETED)	10.2.1	First Incremental RFP Process
10.2.2	Incremental RFP Process Step 1 - PJM notifies TO	10.2.2	Second Incremental RFP Process
10.2.3	Incremental RFP Process Step 2 - PJM discussion w/ TO	10.2.3	Implications for Terminating BS units (Minor revisions)
10.2.4	Incremental RFP Process Step 3 - PJM /TO determine in RFP req'd		
10.2.5	Incremental RFP Process Step 4 - PJM posts RFP		
10.2.6	Incremental RFP Process Step 5 - Extending terminating BS units		
		10.3 Reliability Backstop Process	
		10.3.1	Reliability Backstop Process Step 1 - Reliability Backstop triggers
		10.3.2	Reliability Backstop Process Step 2 - Decision to issue Reliability Backstop RFP
		10.3.3	Reliability Backstop Process Step 3 - PJM issues Reliability Backstop RFP
		10.3.4	Reliability Backstop Process Step 4 - Eval/impl of Reliability Backstop RFP

## Mapping of Current Manual M36 Att A to Revised Manual M36 Att A

### Current Manual M-36 Attachment A

Attachment A: Minimum Critical Black Start Requirement

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|-----|--|
| A.1 | Critical Black Start Criteria                  |
|     | A.1.1 Goal                                     |
|     | A.1.2 Minimum Critical Black Start Requirement |
|     | A.1.3 Background                               |
|     | A.1.3 Reliability Backstop Option              |

### Revised Manual M-36 Attachment A

Attachment A: Minimum Critical Black Start Requirement

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|-----|--|
| A.1 | Critical Black Start Criteria                      |
|     | A.1.1 Goal   |
|     | A.1.2 Minimum Critical Black Start Requirement     |
|     | A.1.3 Background                                   |
|     | <i>A.1.3 Reliability Backstop Option (DELETED)</i> |