

NYSRC 2013 IRM STUDY MODEL DEVELOPMENT

Status as of April 19, 2012

Model	New or Updated Model	Model Due Date*	Responsible Person	Current Status
Load Shape	New	5/2/12	A. Maniaci	Study scope, white paper& completed model due 5/2/12. If white paper and model are approved by ICS, MARS analysis will be completed in June to determine preliminary 2013 IRM impacts.
APA/EFORd	New	5/2/12	J. Adams	White paper& completed model due 5/2/12. If white paper and model are approved by ICS, MARS analysis will be completed in June to determine preliminary 2013 IRM impacts.
Transmission Topology	Updated	5/29/12	W. Lamanna	ICS to receive model from NYISO on 6/1/12. ICS will review and modify as required by June 1.
External Control Areas	Updated	5/29/12	G. Drake	Policy 5 changes.
Wind Model	Updated	5/29/12	G. Drake	
SCR	Updated	5/29/12	G. Drake	
Retirements	Updated	5/29/12	G. Drake	Proposed NYISO methodology was approved by ICS by 4/4/12.
Environmental	None	--	P. Carney	P. Carney presentation on 4/19 concluded that proposed environmental regulations will have no impact on 2013 base case; however, sensitivity cases may be developed.
Hydro	TBD	5/29/12	G. Drake	To determine if previous 45% hydro derate should be changed.
EDRP	Updated	5/29/12	G. Drake	ICS to determine whether EDRP model should be eliminated from 2013 base case by 4/4/12.

*ICS will vote on final approval of all models to be used in 2013 IRM Study base case on 6/27/12.