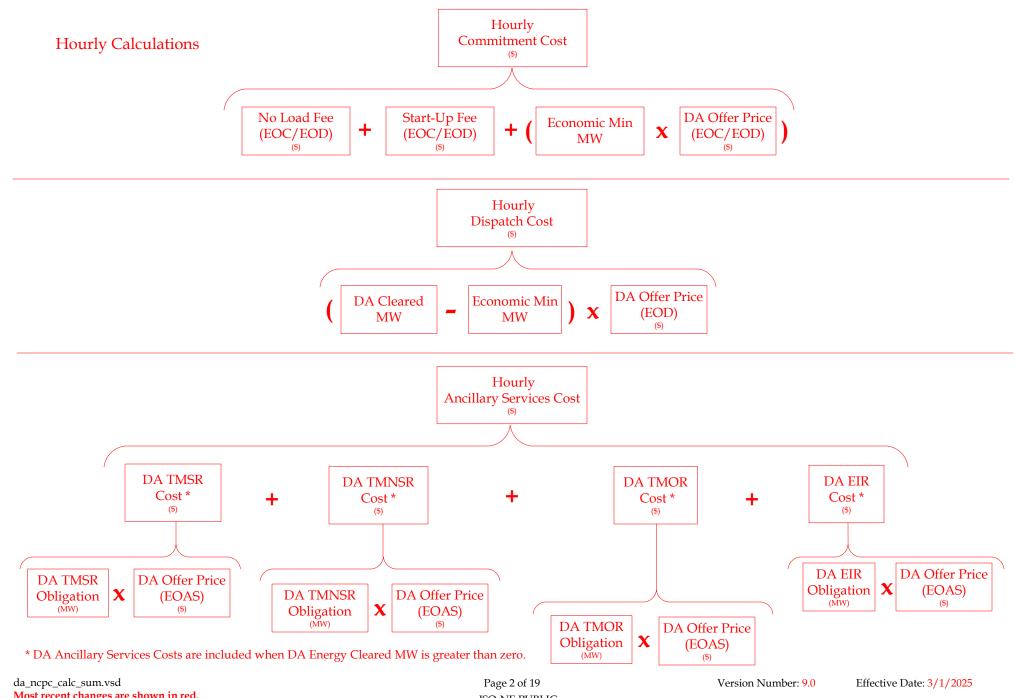
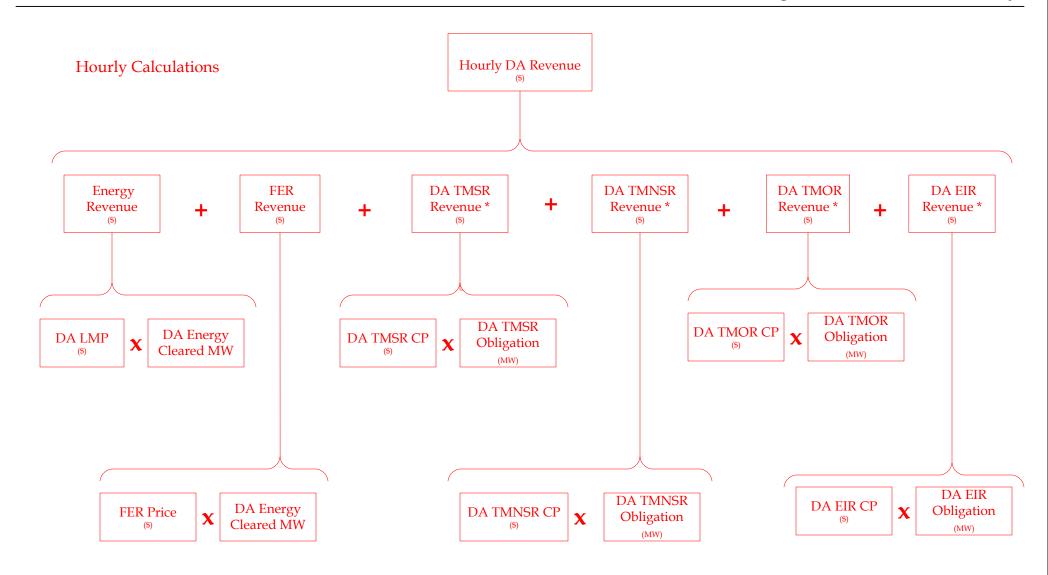
Acronyms						
Acronym	Definition			Acronym	Definition	
AS	Ancillary Services			FER	Forecast Energy Requirement	
CA	Charge Allocation			HV VAR	High Voltage VAR	
CET	Coordinated External Trans		ransaction	LMP	Locational Marginal Price	
СР	Clearing Price			LSCPR	Local Second Contingency Protection Resource	
DA	Day-Ahead			LV VAR	Low Voltage VAR	
DARD	Dispatchable Asset Re		lated Demand	NCPC	Net Commitment Period Compensation	
DRR	Demand Res	sponse Res	source	RR	Reliability Region	
EIR	Energy Imba	lance Res	erves	RT	Real-Time	
EOAS	Effective Offe	er for Ancill	ary Services	SCR	Special Constraint Resource	
EOC	Effective Offe	er for Comr	nitment	TMSR	Ten Minute Spinning Reserve	
EOD	Effective Offe	er for Dispa	ntch	TMNSR	Ten Minute non-Spinning Reserve	
ESD	Energy Storage Device			TMOR	Thirty Minute Operating Reserve	
	alculation Su					
Calculation Summary			Related Market			
energy_market _calc_sum			Energy Market			
da_ancillary_services_calc_sum		Day-Ahead Ancillary	Services			
			(1112)			
		ation Serv	ver (MIS) and World-	wide Web (	ww) Reports	
			Report Long Name			
SD_DANCPCDARD			Day-Ahead DARD Commitment Report			
SD_DANCPCDRR			Day-Ahead Demand Response Resource Commitment and Dispatch Report			
SD_DANCPCGEN SD_DANCPCPYMT			Day-Ahead Generator Commitment and Dispatch Report			
		IVI I	Day-Anead Net Comr	Day-Ahead Net Commitment Period Compensation Payment Report  DA NCPC Settlement Summary Report		
	NCPCSTLMN		-		<u> </u>	

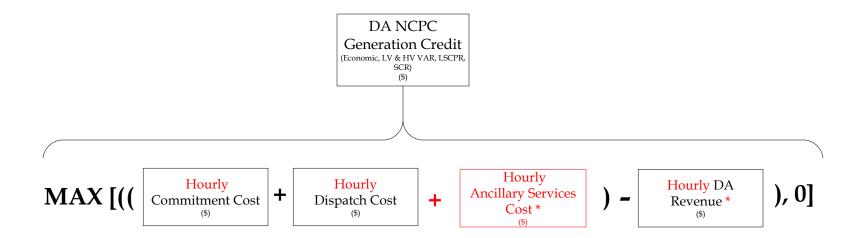


# DA NCPC Generator Revenue ISO New England Calculation Summary



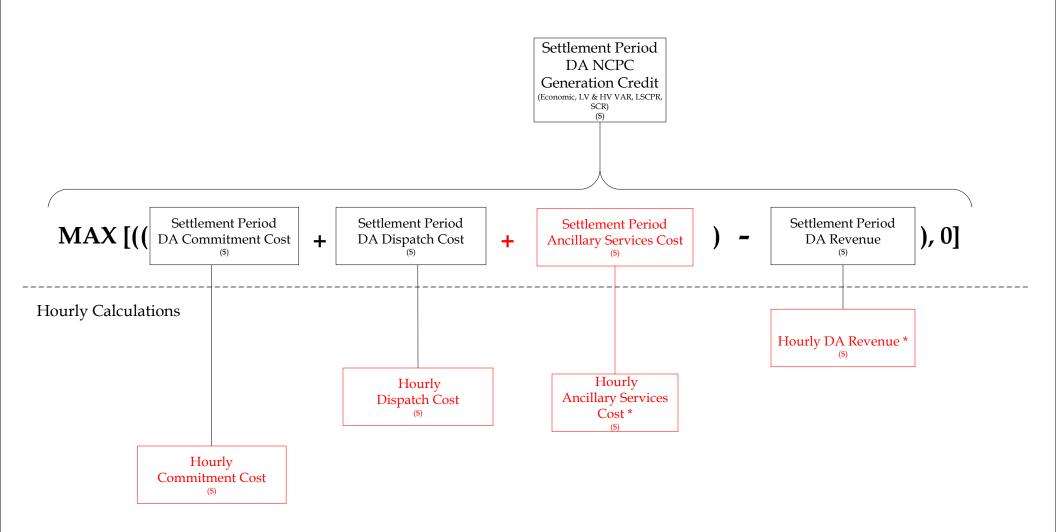
<sup>\*</sup> DA Ancillary Services Revenue are included when DA Energy Cleared MW is greater than zero.

## Hourly Calculation

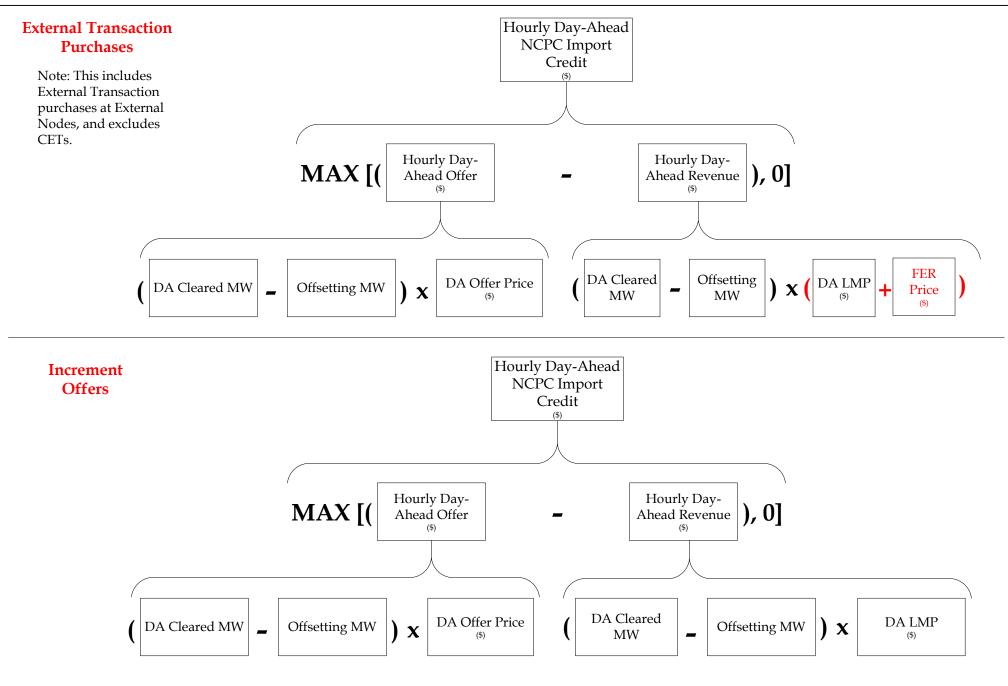


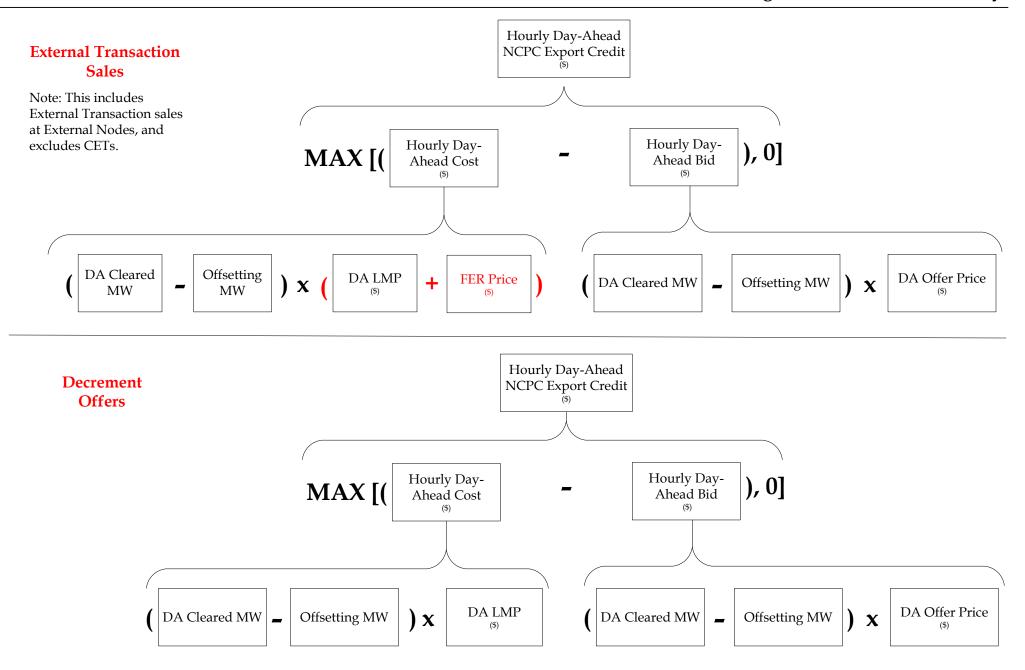
<sup>\*</sup> DA Ancillary Services Costs/Revenues are included when DA Energy Cleared MW is greater than zero.

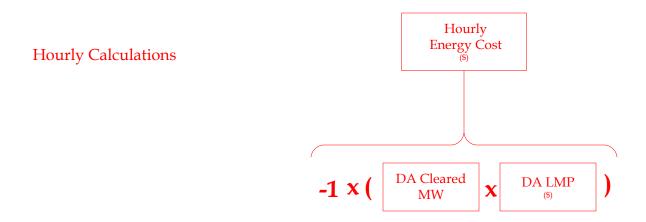
### Settlement Period Calculation

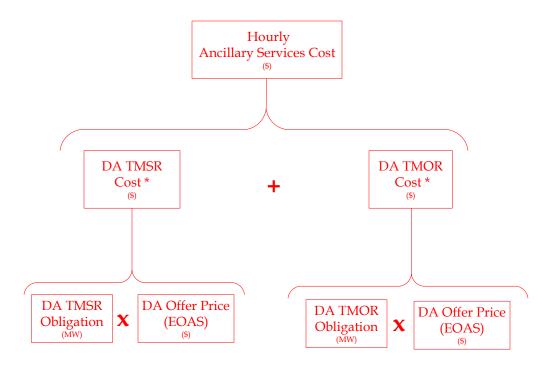


<sup>\*</sup> DA Ancillary Services Costs/Revenues are included when DA Energy Cleared MW is greater than zero.

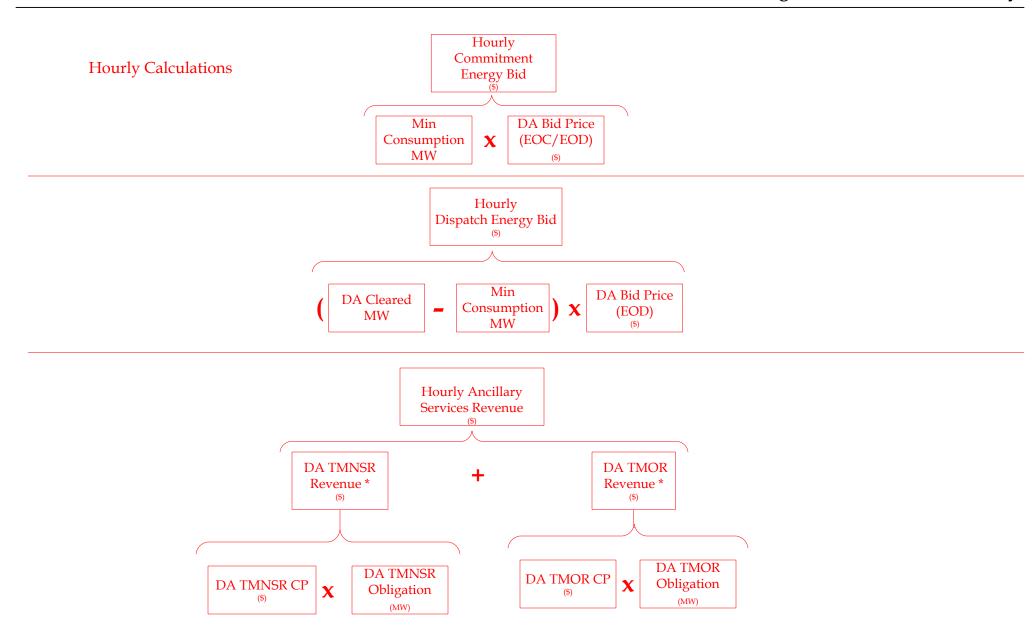








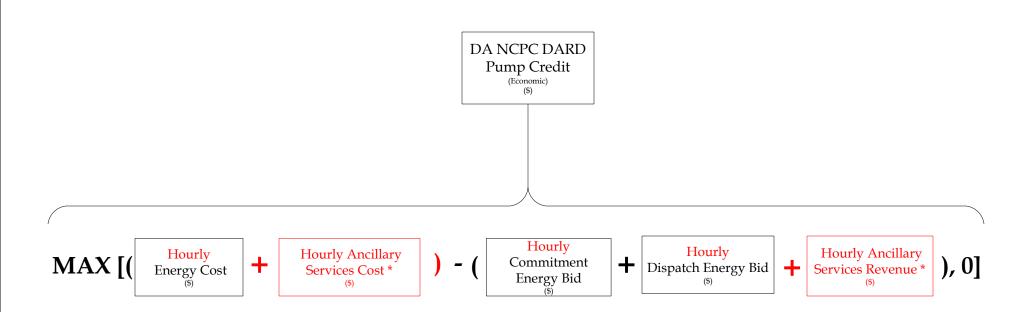
<sup>\*</sup> DA Ancillary Services Costs are included when DA Energy Cleared MW is less than zero.



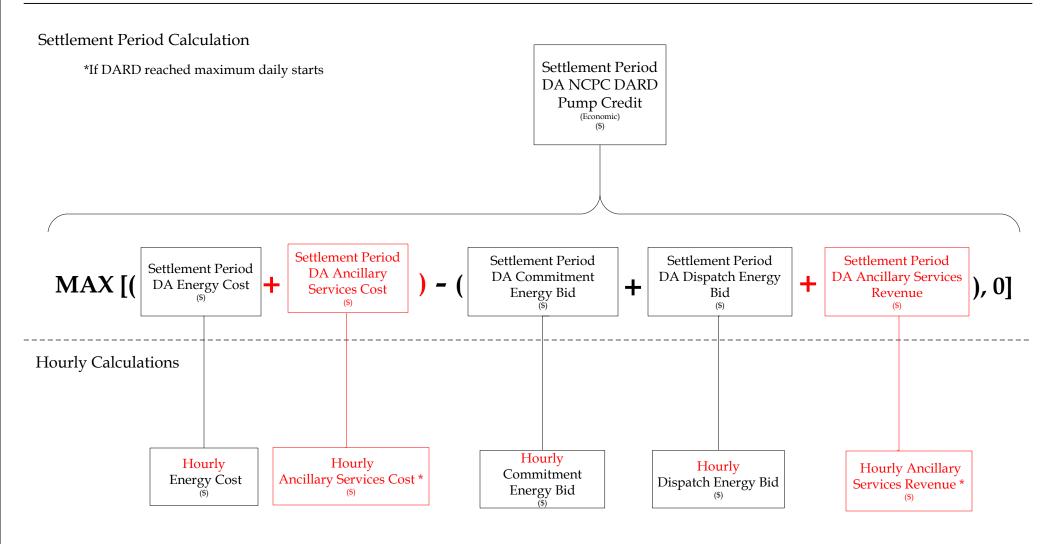
<sup>\*</sup> DA Ancillary Services Revenues are included when DA Energy Cleared MW is less than zero.

## Hourly Calculation

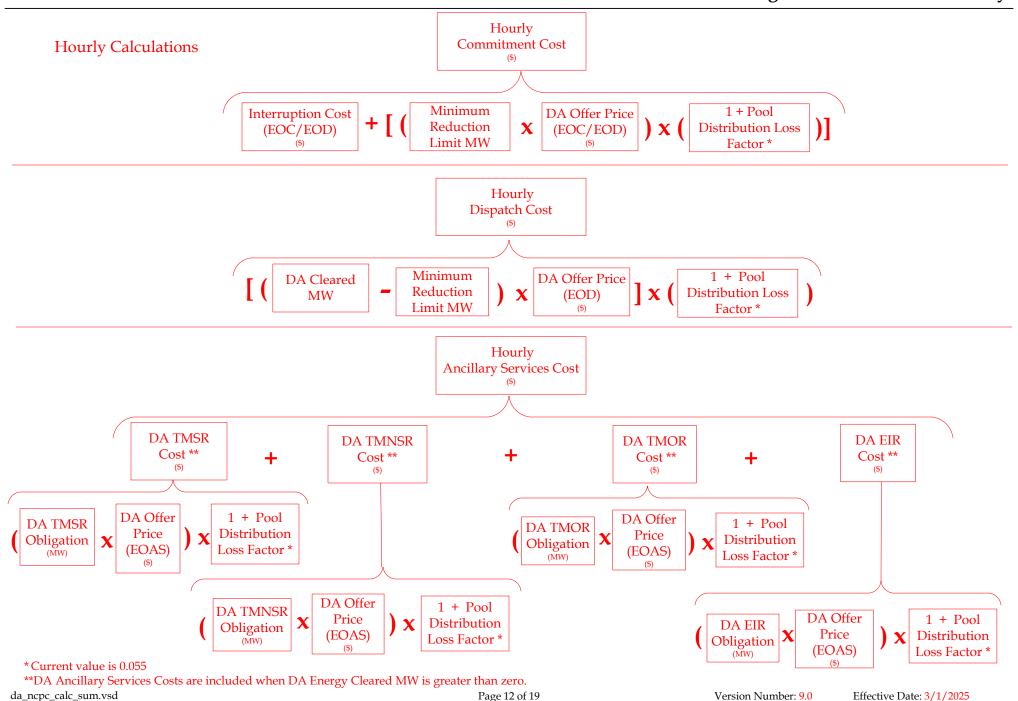
\*If DARD did not reach maximum daily starts or ESD

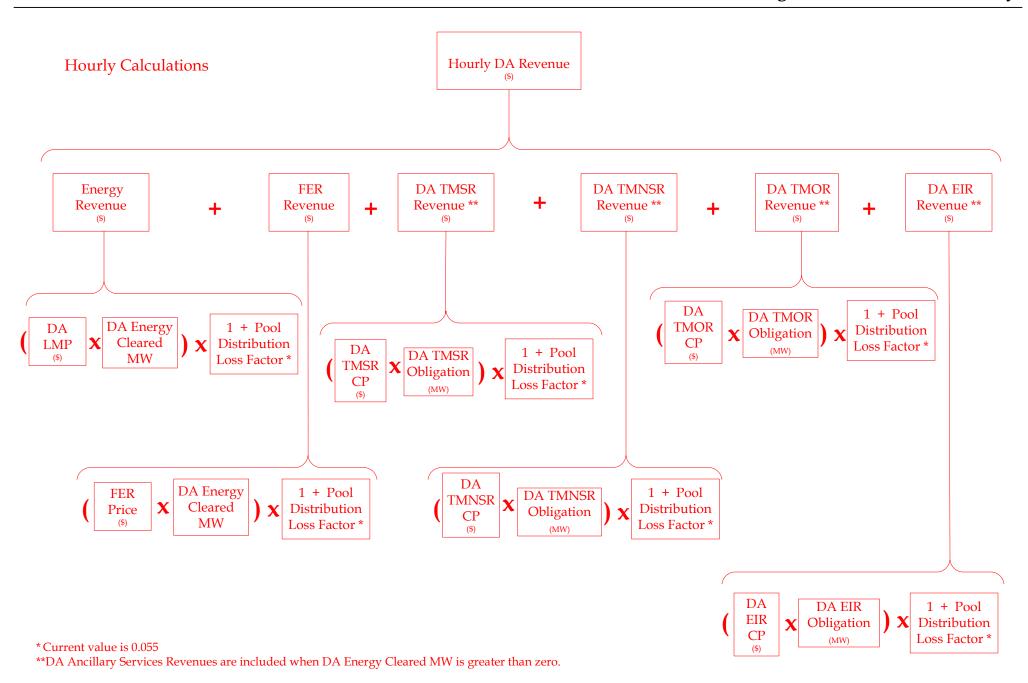


<sup>\*</sup> DA Ancillary Services Costs/Revenues are included when DA Energy Cleared MW is less than zero.



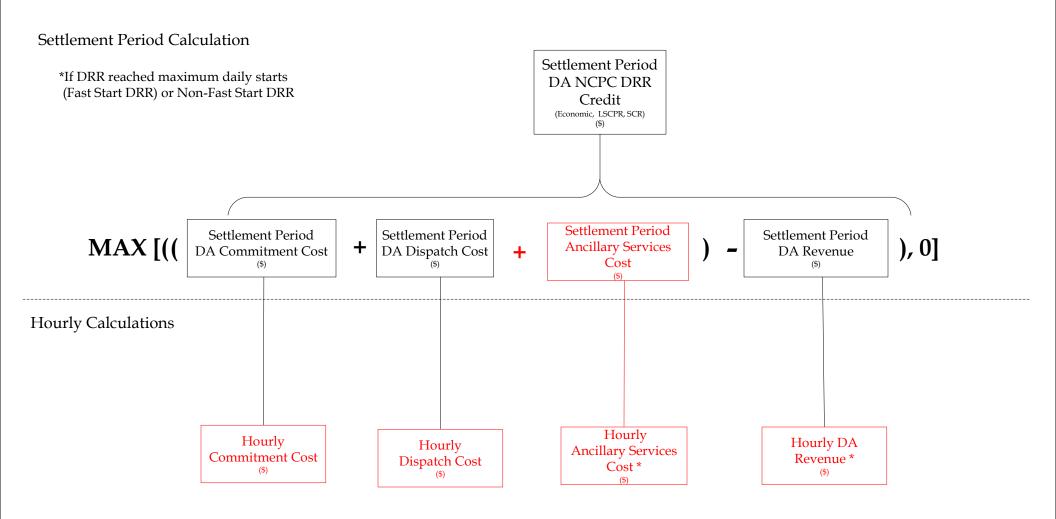
<sup>\*</sup> DA Ancillary Services Costs/Revenues are included when DA Energy Cleared MW is less than zero.



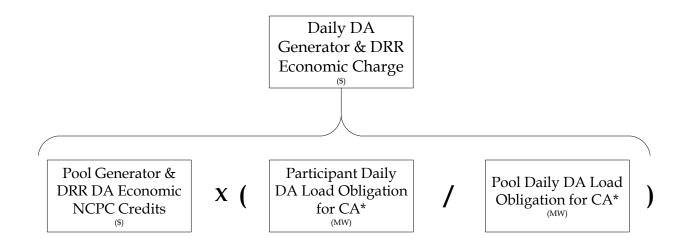


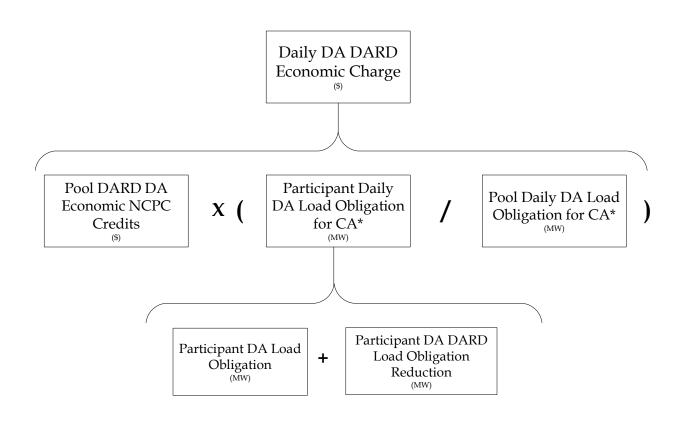
#### Hourly Calculation \*If DRR did not reach maximum daily starts (Fast Start DRR) DA NCPC DRR Credit (Economic, LSCPR, SCR) Hourly Hourly Commitment Cost Hourly Hourly DA **MAX** [(( **Ancillary Services** + ), 0]Dispatch Cost Revenue \* Cost \*

 $<sup>^{\</sup>star}$  DA Ancillary Services Costs/Revenues are included when DA Energy Cleared MW is greater than zero.

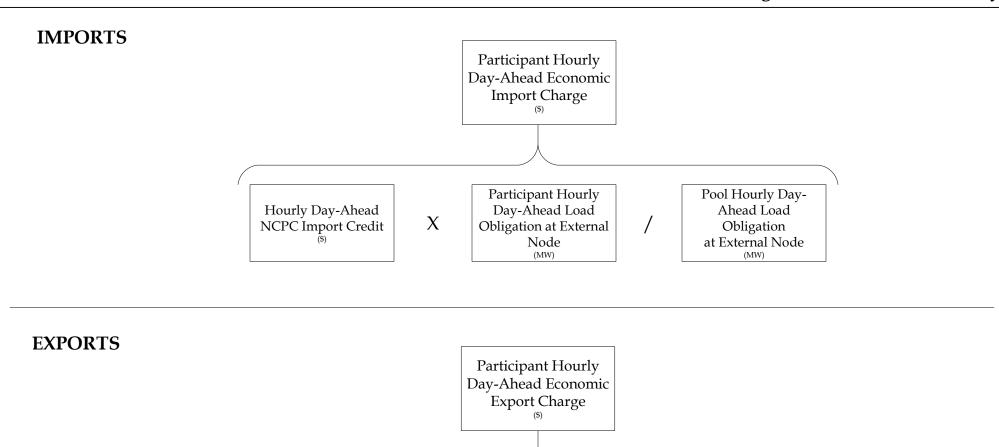


<sup>\*</sup> DA Ancillary Services Costs/Revenues are included when DA Energy Cleared MW is greater than zero.





<sup>\*</sup>Excludes Coordinated External Transactions

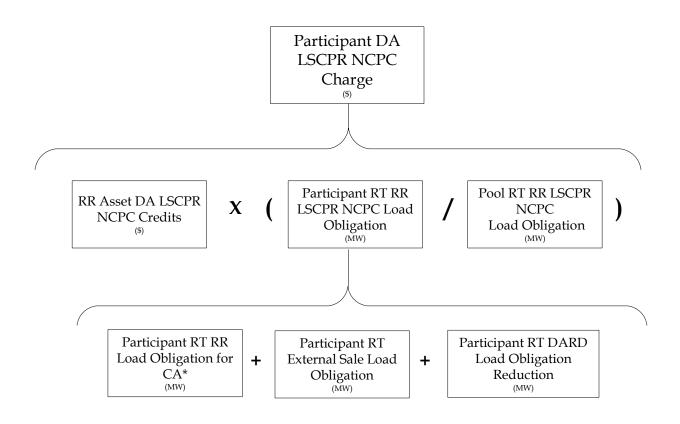


Hourly Day-Ahead NCPC Export Credit X Participant Hourly
Day-Ahead
Generation Obligation
at External Node

(MW)

/ Al

Pool Hourly Day-Ahead Generation Obligation at External Node



<sup>\*</sup>Excludes Coordinated External Transactions