

Dispatch Point
Opportunity Cost

Opportunity Cost

Acronyms				
Acronym	Definition		Acronym	Definition
CA	CharLMP	Locational Marginal Price		
	LSCPR	Local Second Contingency Protection Resource		
	LV VAR	Effective Demand Bid for Dispatch		OOM
	EDBP	Effective Demand Bid When Postured (DARD)		RR
	EDP	Economic Dispatch Point		RRPOC
	EOC	Effective Offer for Commitment		RT
	EOD	Effective Offer for Dispatch		RTLO
	EOP	Effective Offer When Postured (Generator)		SCR
	EOWP	Effective Offer When Postured (DARD)		TMOR
	ESD	Energy Storage Device		TMSR

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$$\text{MIN}[\text{Box}, \text{Box}] - \text{Box} - \text{MIN}[\text{Box}, \text{Box}]$$

$$\text{MIN}[\text{Box}, \text{Box}] - \text{MAX}[\text{Box}, \text{MIN}[\text{Box}, \text{Box}]]$$

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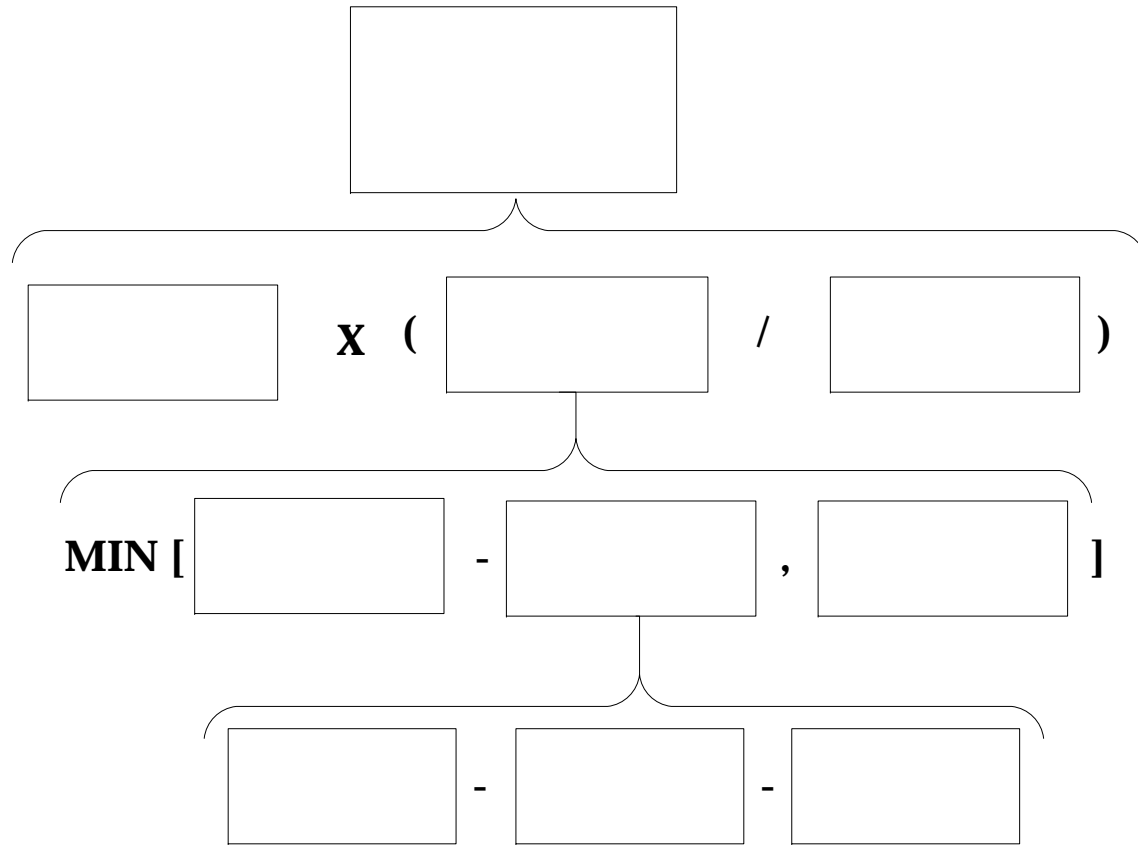
Note

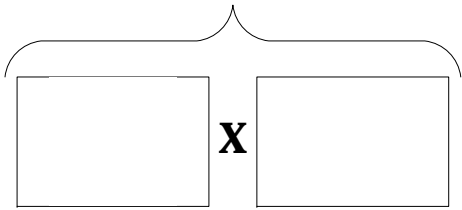
RT NCPC Generator Commitment OOM Post MRT Credit
ISO New England Calculation Summary

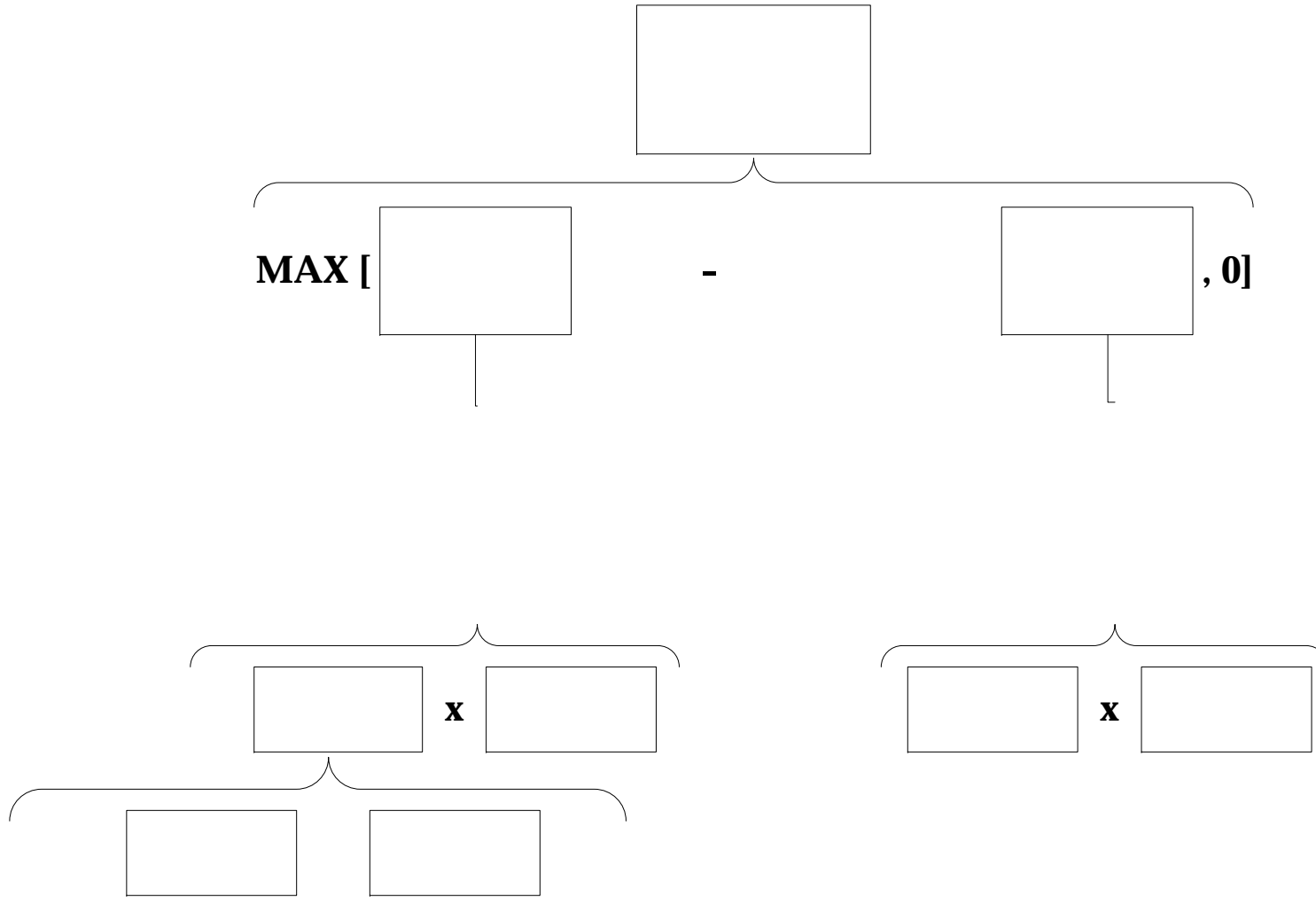


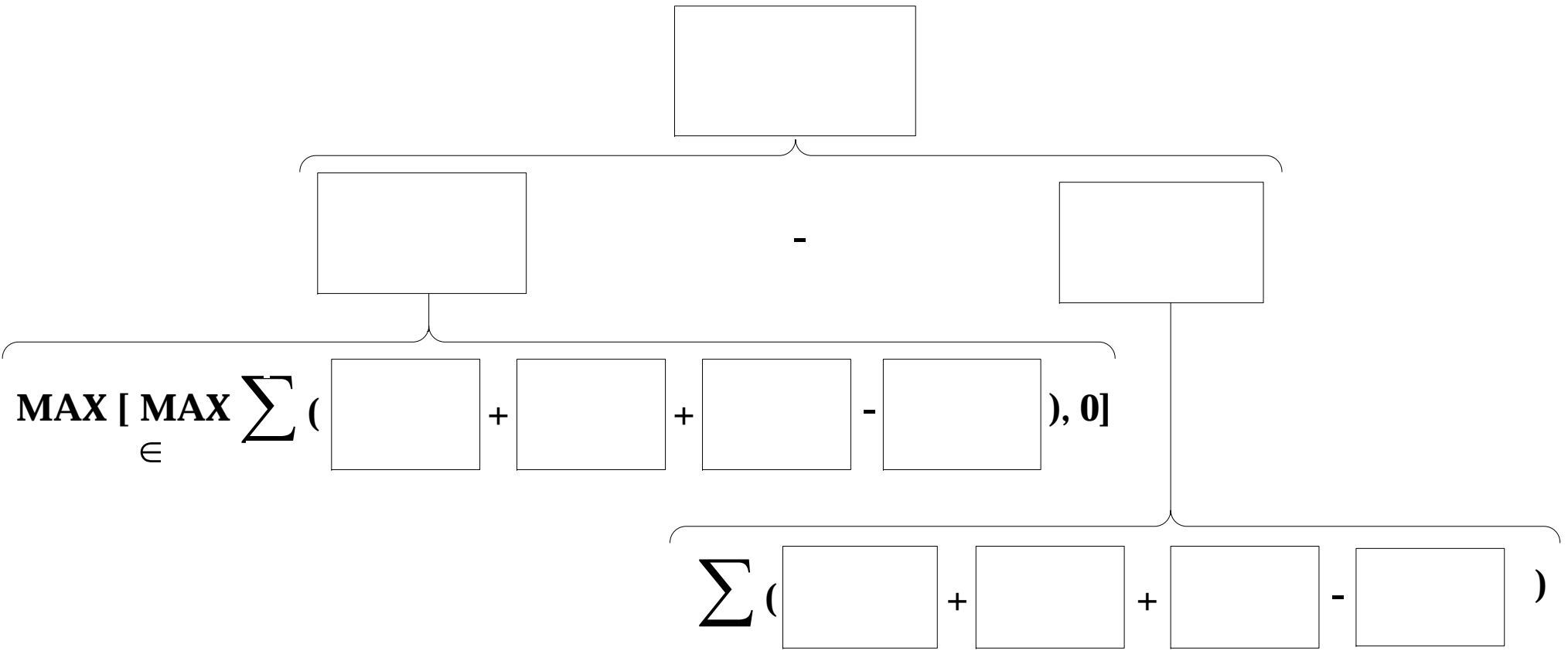
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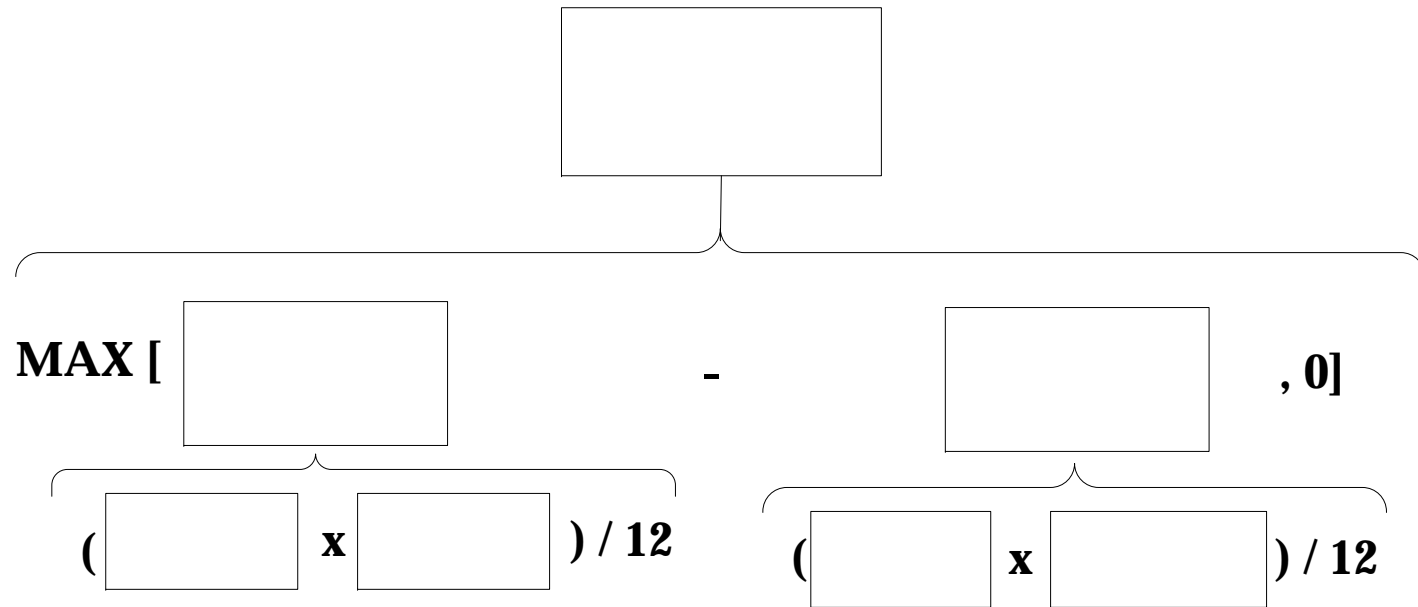




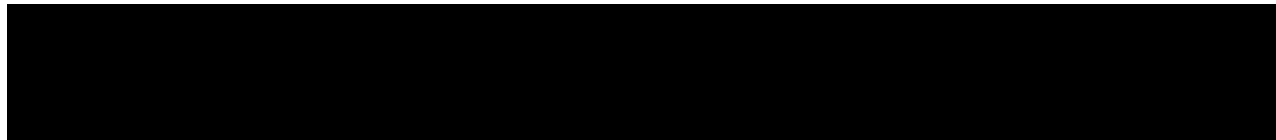


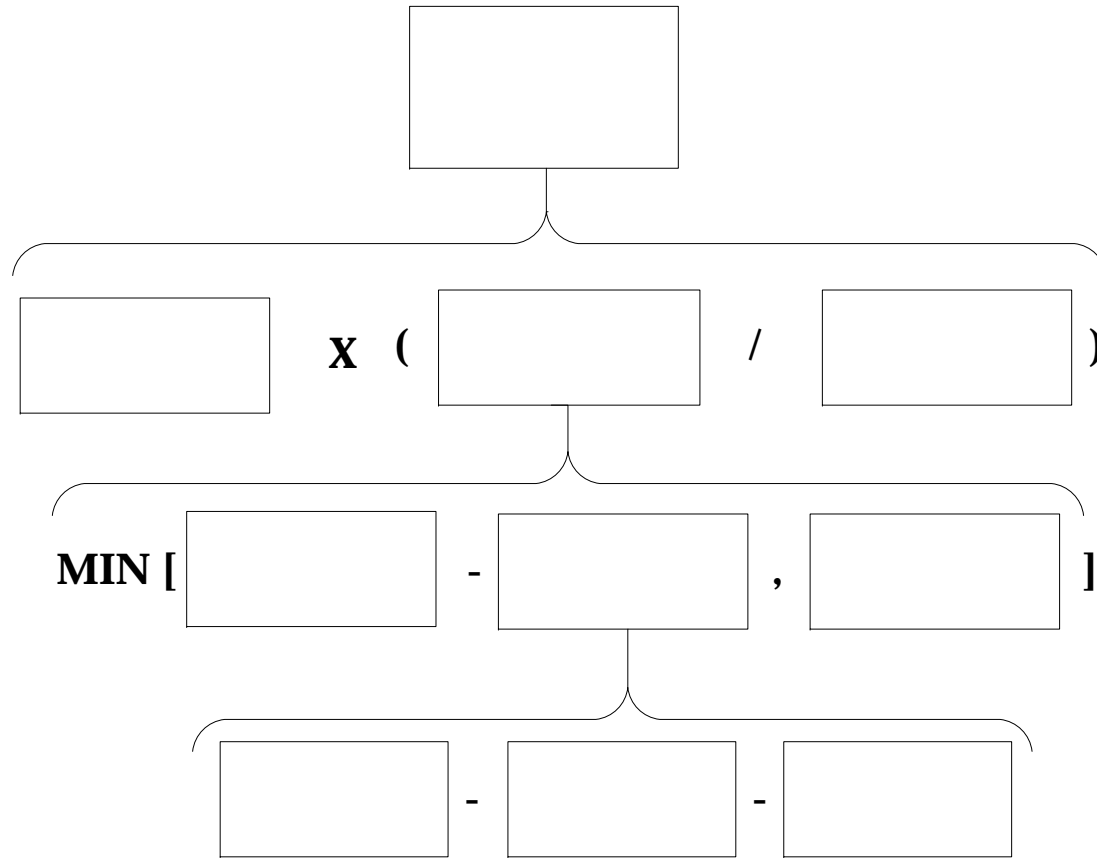




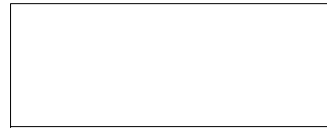


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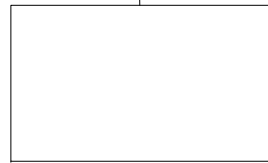
Fast Start DRR



$$\text{MAX}[\text{MIN}[\text{Box}, \text{Box}] \times (\text{Box} - \text{Box}), 0]$$

Non-Fast Start DRR

$$\text{MAX}[(\text{Box}), 0]$$



$$\text{Box} \times (\text{Box} - \text{Box})$$

$$\text{MIN}[\text{Box}, \text{Box}] \times (\text{Box} - \text{Box})$$

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