

Credit Subcommittee

Prepayments for PMA Reduction

OPTIONS MATRIX

	Design Components ¹							\
		Driority	Status Quo		D	C		E
	Structure			Two - Lead-Lag - historical and	D		75% leading and 25%	
	Structure		when Current Exposure requirement considered				lagging indicators; credit exposure equal to weighted median credit exposure for one day * 7	
2 C	Current Exposure (CE) requirement		Current exposure can't exceed Working Credit Limit (75% of available credit)	Extrapolate Current Exposure to include collateral breach cure period				
3 L	Leading component		Current Exposure requirement	Extrapolation of potential billing using forward index such as ICE prices	Other "Seasonal" indicator		one week of projected market activity; use forward markets for price (hub prices as surrogate); daily projected activity * daily projected price (for one week); then take median activity \$ exposure for one week	
4 L	Lagging Component		Highest three weeks invoices during current 6-month cycle with semiannual reset	historical share of load costs; maintain CE requirement.			Median \$ activity exposure for 3 weeks	
5 P	Prepayment* Eligibility		Only Participants with Unsecured Credit Allowance	All Participants		Complete removal if PMA solution includes more frequent reset		
	Prepayment Dollar limits		Credit Allowance		2X unsecured credit	1.5X unsecured credit	Based on member uncapped levels	
	Prepayment Frequency		Ten per rolling 12 months		8 per PMA reset period	20 per rolling 12 months	15 per rolling 12 months	
	Timing/frequency of PMA resets		Apr/Oct	Mar/Oct				
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11 *	* In this discussion, "Prepayment" means prepayment	of invalue ====ult	in a reduction to the DNAA and division					