

















UL ₀	Cor	Controlled system -				
	summary					
Preventive SIME: - Time to instability 635 ms -Normalized margin -1.044 (rad/s)**2	1	2	3	4	5	-
	t _i (ms)	δ_i (rad.)	t _u (ms)	η/M (rad/sec)2	η/M after	
	375	1.094	788	-0.60	shed.	
	395	0.922	676	-0.81		
	Corrective decision is taken (3 units shed, 2,463 MW)					j l
	415	0.850	631	-0.88	0.271	
	435	0.822	614	-0.91	0.745	
	455	0.813	610	-0.91	0.092	
	475	0.820	617	-0.91	0.113	
	495	0.826	622	-0.90	0.151	
	515	0.836	631	-0.90	0.234	
	535	0.850	642	-0.89	0,347	
	555	0.858	649	-0.89	0.376	
	Corrective action is applied					
	575	0.861	652	-0.89	0.352	-
	595	0.860	652	-0.89	0.361	
	615	0.859	651	-0.89	0.373	
	635	0.861	652	-0.89	0.384	
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