	INFT - BISK								
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1 Real Time River Water Qualit y monit oring and contro I syste m	New	Low	Low	Low	Downtime does not affect the performa nce much.The errors can be resolved within a short duration of time.	>5 to 10%	OR AN GE	As the sensors senses the parameters continuosly ,there will not be any delay. As the sensors are well protected ,there is a low probability of physical damage.	
		B	Ovelview	Pestaliji tyset	Policy Riskin	410 H			
		1	Real Time River Water Quality monitori ng and control system	LOAD TEST END URA NCE TEST	The project is capable of dealing with large amount of data (i.e) load. Congestion can be controlled and the system can operate efficiently.	Appro ved			
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NFT Test approach				
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