

			NFT - Risk Assessment							
S.No	Project Name	Scope/feature	Functional Changes	Hardware Changes	Software Changes	Impact of Downtime	Load/Volumen Changes	Risk Score	Justification	
1	RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM	EXISTING	MODERATE	No Changes	Moderate		>5 to 10%	ORANGE	WIRELESS SENSOR IS DIFFICULT TO DEPLOY IN RIVER	
									SENSOR HAS LIMITED MEMORY	
									THE RISK RATE IS MODERATE	
			NFT - Detailed Test Plan							
			S.No	Project Overview	NFT Test approach	Assumptions/Dependencies/Risks	Approvals/SignOff			
			1	RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM	TO DETERMINE HOW FREQUENTLY MONITORING THE RIVER	Assumptions				
			End Of Test Report							
S.No	Project Overview	NFT Test approach	NFR - Met	Test Outcome	GO/NO-GO decision	Recommendations	Identified Defects (Detected/ Closed/Open)	Approvals/SignOff		
	RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM	WHILE RUNNING		GOT PH, TEMPERATURE, TURBIDITY VALUE OF THE WATER		TO DETERMINE HOW FREQUENTLY MONITORING	DETECTED AND CLOSED			
		ISSUES OCCURRED		GOT SOME ERROR WHILE CONNECTING WITH THE DEVICE						
		WHILE CONNECTING WITH THE DEVICE								

[illegible]