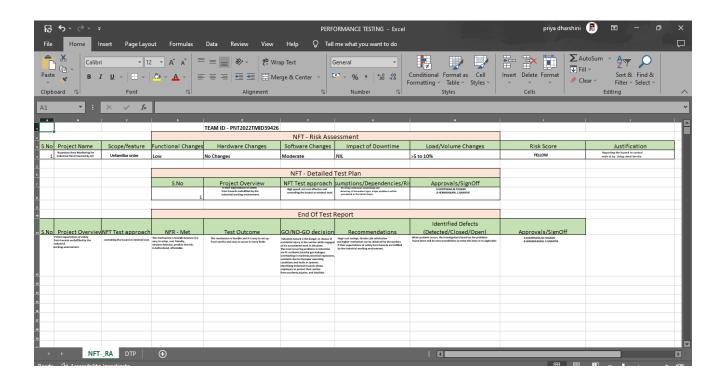
PROJECT DEVELOPMENPHASE

PERFORMANCE TESTING

TEAM ID	PNT2022TMID39426
PROJECT	Hazardous Area
ID	Monitoring For
	Industrial Plant
	Powered By IoT

NTF-_RA:

Oject Name risus Area Manilaring for trid Plant Powered By Int		Functional Changes	TEAM ID - PNT2022TMID39426 Hardware Changes	NFT - Risk Asse	essment					
rdous Aces Manifeston for			Hardware Changes		essment					
rdous Aces Manifeston for			Hardware Changes	- 6		NFT - Risk Assessment				
ofeus Area Meethoring for trial Plant Powered By Juli	Unfamiliar order.			Software Changes	Impact of Downtime	Load/Volume Changes	Risk Score	Justification		
		Low	No Changes	Moderate	NIL	>5 to 10%	YELLOW	Reporting the hazard to control node or by Uning cloud Service		
		NFT - Detailed Test Plan								
		S.No	Project Overview	NFT Test approach	sumptions/Dependencies/Ri	Approvals/SignOff				
		1	in their applications on latery from heaveds seefulfilled by the industrial searling environment.	High speed, not cost effective and controlling the hazard at minimal level.	By using continuous recomming and detecting of househous signs, major problems will be presented as the initial stages.	D.EERTHANA, M.YDGAGRI JAJEMAAANAN, S.ANANTH				
		End Of Test Report								
						Identified Defects				
	NFT Test approach	NFR - Met	Test Outcome	GO/NO-GO decision	Recommendations	(Detected/Closed/Open)	Approvals/SignOff	İ		
repectations of safety tends are fulfilled by the if making erams.	controlling the hazard at minimal level.	This machanium is fisselable because it is easy to setup, one friendly, solutions delocing, precite the risk, in believebared, effortbåde.		at his anneators of work in the pinet. The most occurring problems in industries are fit and feet, harmful gas leakages, overheading in machines, electrical explosions, accidents due to improper aspecting conditions and faults in systems. Identificing industrial hazards allows	Magn cost soving, Groster jeb utelestine yed blijev melikolin core ke delikelije be westen. If their supercisions of solving from hazeria are fulfilled by the industrial working environment.	When problem cursus, the investigations based on the problems found them well be move possibilities to make the lifes in to applicable.	D. JEZETTHAWAY, M. Y. YOCAGUE, B. HEMARAKA MUMU, S. AMANYTHI			
ope cord d	ctations of safety is arefulfilled by the	controlling the hazard at minimal level.	controlling the based at minimal level. This mechanism is foosible because it is may be setup, user friendly, safetime delection, predict the risk, safetime delection, predict the risk,	ect OverviewNFT Test approach NFR - Met Test Outcome The understand whether the state of a constitute of a constitute of the state of	Industrial waves protocoment. End Of Test End Of Test Ent Overview NFT Test approach NFR - Met Test Outcome Go/No-Go decision National and the second of the second	Ect Overview NFT Test approach Section of the second of t	Induction develop an interest such as a final part of the contract and the	End Of Test Report Control of the North Control		



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