

# PERFORMANCE METRICS

Date	03 November 2022
Team ID	PNT2022TMID48172
Project Name	Smart farmer IOT enabled smart farming application
Maximum Marks	4 Marks

## PERFORMANCE METRICS

NFT - Risk Assessment					
Hardware Changes	Software Changes	Impact of Downtime	Load/Volumen Changes	Risk Score	Justification
Moderate	No Changes	vital information like humidity	>50 to 70%	ORANGE	As we have seen the chnages
		farmer knows when to spray&where			
NFT - Detailed Test Plan					
Project Overview	NFT Test approach	umptions/Dependencies/R	Approvals/SignOff		
smart farmer using iot	Deep flow technique	survey on security threats	Full stack solution for edge including sensor		
End Of Test Report					
Test Outcome	GO/NO-GO decision	Recommendations	Identified Defects (Detected/Closed/Open)	Approvals/SignOff	
successfully done	Eliminating Between High and Low AQHD Populations	Data 61, CSIRO, Melbourne 3168, A	crop and livestock systems,	Full stack solution for edge including sensor	
			Time it can take to process the information		