						, , , , , , , , , , , , , , , , , , , ,	
			Team Id	PNT2022TMID09639			
			Project Name	roject - IoT Based Safety Gadget for Child Safety Monitoring & Notificatio	n		
			NFT - Risk Assessment				
S.No	Project Name	Scope/feature	Functional Changes	Hardware Changes	Risk Score	Justification	
1	IoT Based Safety Gadget for Child Safety Monitoring & Notification	New	No Changes	No Changes	Green	As we have completed the project successfu	ully
				NFT - Detailed Test Plan			
			S.No	Project Overview	NFT Test Approach		
			1	This project proposes a model for child safety through smartphones that can track their children's location and give the precise coordinates of the child's location in real-time anywhere.	Load Text		
				End Of Test Report			
S.No	Project Overview	NFT Test approacl	NFR - Met	Test Outcome	Approvals/SignOff		
1	The application aside from conceding you to track down your children when they're within Geofence range, also functions when your kids go farther afield. Its competence as a tracker is outstanding if you live in densely populated areas like cities or big towns.	Load Text	Nil	Respone time meet the actual Result	Approved		