

Project Design Phase- I - Solution Fit

Project Title: INDUSTRY SPECIFIC INTELLIGENT FIRE MANAGEMENT SYSTEM

Team ID: PNT2022TMID34516

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) CS Economic Value of Customer	6. CUSTOMER CONSTRAINTS CC The Priority, Frequency and Minimum Space Between, visit.	5. AVAILABLE SOLUTIONS AS <ul style="list-style-type: none"> ➤ Fire Alarms Systems ➤ Fire Suppression Systems ➤ Fire Extinguishers. 	Explore AS, differentiate
	Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS J&P <ul style="list-style-type: none"> ➤ Harmful Fire Detection ➤ Burns ➤ Destruction of Industries ➤ Decode station 	9. PROBLEM ROOT CAUSE RC <ul style="list-style-type: none"> ➤ Heat ➤ Fuel ➤ Oxygen 	7. BEHAVIOUR BE <ul style="list-style-type: none"> ➤ Fire Stations ➤ Intimate management ➤ Emergency vehicles ➤ Road Network Components
Identify strong TR & EM	3. TRIGGERS TR <ul style="list-style-type: none"> ➤ Efficient ➤ Candles ➤ Lightning. 	10. YOUR SOLUTION SL <ul style="list-style-type: none"> ➤ Proper Disposal ➤ Regular Maintenance ➤ Clean Environment 	8. CHANNELS of BEHAVIOUR CH 8.1 ONLINE Intimate the management of Fire Station and Emergency number 8.2 OFFLINE Remove the Fire Burn Things	Identify strong TR & EM
	4. EMOTIONS: BEFORE / AFTER EM <u>BEFORE:</u> Detection of Fires. <u>AFTER:</u> To secure the Objects or Things .			