## **Project Design Phase-I - Solution Fit**

## **TEAM ID: PNT2022TMID42644**

PROJECT TITLE :Industry - Specific intelligent fire management system

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) ECONOMIC Value Of Customers	CS	6. CUSTOMER CONSTRAINTS  The Priority, Frequency, and Minimum Space between, Visit.	5. AVAILABLE SOLUTIONS  Fire Alarm Systems. Fire Suppression Systems. Fire Extinguishers.	Explore AS, differentiate
Focus on J&P tan into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS  Harmful Fire Detection. Burns Destruction of industry. Decode Station.	J&P	9. PROBLEM ROOT CAUSE  P Heat P Fuel D Oxygen	<ul> <li>Fire Station.</li> <li>Intimate the Management.</li> <li>Emergency Vehicle.</li> <li>Road Network Components.</li> </ul>	( Focus on J&P, tap into BE, understand RC
	3. TRIGGERS	TR	10. YOUR SOLUTION SL	8. CHANNELS of BEHAVIOUR 8.1 ONLINE	
	<ul><li>Efficient.</li><li>Candles.</li><li>Lightning.</li></ul>		<ul><li>Proper Disposal.</li><li>Regular Maintenance.</li><li>Clean Environment.</li></ul>	Intimate the Management or Fire Station and Emergency Number.  8.2 OFFLINE	

4. EMOTIONS: BEFORE / AFTER	Remove the Fire Burn Things
BEFORE:  Detection of Fires.	
AFTER:  To secure the Objects or Things.	