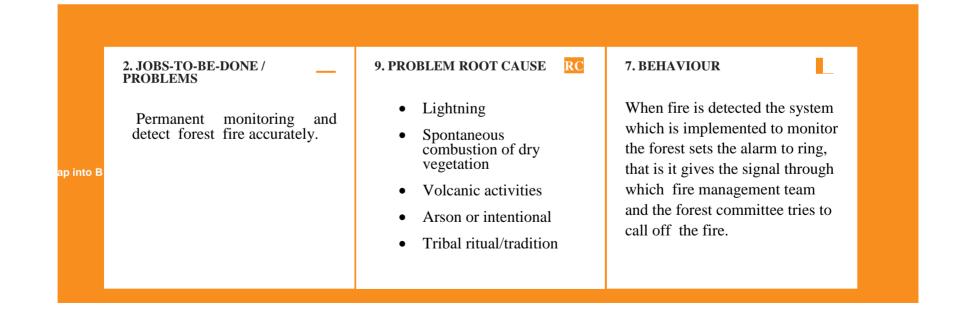
Project Title: Early Detection of Forest Fire

Team ID: PNT2022TMID13480

6. CUSTOMER CONSTRAINTS 5. AVAILABLE SOLUTIONS 1. CUSTOMER SEGMENT(S) \mathbf{C} Prescribed fires in fire- prone temperate forests to reduce Lack of resources Forest officers emissions of biomass from Lack of data Natives inhabiting Huge area to monitor forests the historic rate of wildfire Environmentalists losses.



I	3. TRIGGERS TR	10. YOUR SOLUTION SL	8. CHANNELS of BEHAVIOUR CH
e n ti f ys t r o n gT R	 Loss of lives Loss of flora and fauna Loss of huge areas of forests and natural 	To minimize these losses, we have proposed a solution to detect early detection of forest fires by using CCTV camera surveillance, which can detect fire in indoor and outdoor activities. Thus instant alerts has to be sent to the forest management office so that they can take further actions to disrupt	8.1 ONLINE: Monitoring the forest through surveillance camera
	resources 4. EMOTIONS: BEFORE / AFTER • Powerless/confident		
8 E	Devastated/grateful		8.2 OFFLINE: Take survey from existing video clips