

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) CS Forest Officers who need to avoid forest fires to prevent damage of wildlife.	6. CUSTOMER CONSTRAINTS CC Due to low Budget Convenience of chosen methods Lack of Man power	5. AVAILABLE SOLUTIONS AS Manual detection of Forest fire using human site Pros:Lack of complexity Cons:Continuous monitoring is not possible, Delay in detection	Explore AS, differentiate
Focus on J&P, tap into BE,	2. JOBS-TO-BE-DONE / PROBLEMS J&P Identify the place where forest fired Forest fire will lead to many wildlife damages	9. PROBLEM ROOT CAUSE RC Lack of continuous monitoring and techniques to detect fire immediately	7. BEHAVIOUR BE directly related: Assigning human resources to monitor the forest indirectly associated: Monitoring weather reports periodically	
Identify strong TR & EM	Forest Officers finds more helpful than manual analyzing Forest Officers predicted the Forest fire before it happens Which trigger them to use this software	Detection and notification of forest fire through video feed obtained by UAV,Wildlife monitoring cameras or satellite Fire is detected by using image processing done by neural networks	8.1 ONLINE Weather monitoring apps through Internet 8.2 OFFLINE Human interaction through mobiles,face to face	Identify strong TR & EM

	<div data-bbox="297 60 604 92">4. EMOTIONS: BEFORE / AFTER</div> <div data-bbox="736 60 779 92">EM</div> <div data-bbox="331 129 613 193">Inaccuracy>Accuracy Forest fire not controlled>forest fire controlled</div>			
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