

1. CUSTOMER SEGMENT <div>CS</div> <div>Rail passengers</div>		6. CUSTOMER CONSTRAINTS <div>CC</div> <div>1.Device availability 2.Network connection 3.Time constraints</div>		5. AVAILABLE SOLUTIONS <div>AS</div> <div>1. Counter booking system 2. Live train location tracking 3. Online ticket booking system.</div>		Explore AS, differentiate	
2. JOBS-TO-BE-DONE / PROBLEMS <div>J&P</div> <div>1.Train timings and location must be more accurate. 2.Web page based ticket booking system as physical ticketing is so time consuming 3. Passengers must be intimated before destination arrives as passengers might miss the correct destination.</div>		9. PROBLEM ROOT CAUSE <div>RC</div> <div>1.The number of rail passengers is very high. 2. Less research and technological development in this area. 3. Counter ticket booking is not effective neither efficient.</div>		7. BEHAVIOUR <div>BE</div> <div>Directly related: Smooth and comfortable train journey saves more time. Indirectly related: Reduced manpower.</div>			Focus on J&P, tap into
Identify strong TR & EM	3. TRIGGERS <div>TR</div> <div><ul style="list-style-type: none">● Busy crowd waiting for a long time to get tickets.● Delay in train timings.● Automation can assure quality service to passengers.</div>		10. YOUR SOLUTION <div>SL</div> <div><ul style="list-style-type: none">● Reminder before train arrives and when destination is about to be reached.● QR based ticketing.● Web based ticket booking.● Automatic door closing.● Train location Tracking● Weather update</div>			8. CHANNELS of BEHAVIOUR <div>CH</div> <div>ONLINE<ul style="list-style-type: none">● Ticket booking● Updates on train location.</div>	
	4. EMOTIONS: BEFORE / AFTER <div>EM</div> <div>Before: Discomfort After: Safety ,contentment, Comfortable</div>						