Project Design Phase-II Customer Journey Map

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Project Name	Project – Data Analytics for DHL Logistics Facilities

Shipping service, Transport, Tracking Location, Delivery & Rating	Entice How does someone initially become aware of this process?			Enter What do people experience as they begin the process?		Engage In the core moments in the process, what happens?			Exit What do people typically experience as the process finishes?		Extend What happens after the experience is over?			
Steps What does the person (or group) typically experience?	Pack it up	Transporting the goods	Book your Shipment	Package items	Service	Complete Payment	Website and Track	Identify	Surcharges	Safety & Security	Prompt for Review	Verifying and Submitting Review	Action	Recommendati For Service
	Customer is responsible for packing your own shipment. Do your best to protect your shipment adequately both internally and externally.	Prepare the needed document and pass the goods	Customer need to Book the shipment time and choose the service & mode of transport	Once the customer package received the package will be checked and stored	Checking the service and move on to the process	Measure the Service and Fix a rate and complete the payment process	Customer Will get Tracking Status id So User can track location in website	Identifying the Cities more number delivery service	Highlighting the Normal delivery charges and Speed post	Door to Door Delivery Service with safety	Knowledge about the user's Satisfaction	Verify the Customer using OTP and Get Feedback	Necessary actions to the damage of products	Recommend the use our latest se and update or service oftenly
Interactions														
What interactions do they have at each step along the way? People: Who do they see or talk to? Places: Where are they?	Initial Guidelines Provided to the customer	DHL global services through air, water and ground	Domestic road freight service for palletized cargo.	International and Domestic Delivery services for parcels and documents	Depending upon origin and destination deadline determined	Handling of Oversized goods	Pick date and ti specifed	me track c	inones to ar	entifying the Cities and Countries more number delivery service	Pos to swipe and pay by customer for the services	Successful completion of Services	Provide a Chat and customer Service to interact	Status of E Delivered pr see through mobile dev
Things: What digital touchpoints or physical objects would they use?														
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Safety of products and customer satisfaction	Getting the tracking ID or number for the product	Successful registration of Order	Shifting of Products as that of predefined Time scheduled for the product			Separation of goods according to the cities and states Classify the Cities and States			Avoid wrong routes helps in time and fuel cost	Cost efcient for the Customers	Global Forwarding & Freight	Access to powe shipping tools w MyDHLi	
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Extra Gift provide with Safe and Secure their product package		Delivering the electronic products Product Transporting procedures		Goods are neither oversized nor undersized precautions Dangerous goods are processed with precautions			Make a Separate Road lines to deliver fast	Early Delivery	Frequent Usage of Service	Confidences analyzing			
Negative moments What steps does a typical person find flustrating, confusing, angering, costly, or time-consuming?	Rude Delivery agent	Rude Delivery agent Wrong address Server Issue		Error in getting Invalid address specified during registration		Parcel and Overloading of Objects more than Registration expected		Damage Items Late Delivery		Strike Issue Delay in Deli				
Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	Reduction of post and through th ways and in	mail impr	Marks to ove the siness	Acknowled from the ta source abo	arget to place s	p Time and uggested by Customer		Increase the Accuracy and ulating the error	Maintain the S	erver	Reduce the Traffic	New marks to improve the business	Don't take unnecessary Routes & Save Petrol	Take all goods