Team ID: PNT2022TMID10429

Project Title: Data Analytics for DHL Logistics Facilities

6. CUSTOMER

CS

1. CUSTOMER

Explore AS, differentiate

Identity strong TM & ER

5. AVAILABLE

distance our transport solution may be ofuse. 1. Transport - When consumer is at long

2. Warehouse - Storing of products is main So, our warehousing solution solves that problem.

Another constraint is the customer changes.

We need of a huge investment to process

ogistics.

The main constraint is MONEY.

- problem.

BE

7. BEHAVIOUR

They need to be constant at their decisions

different products.

Many customers alter their changes in



9. PROBLEM ROOT CAUSE

J&P

2. JOBS-TO-BE-DONE / PROBLEMS

8. CHANNELS of BEHAVIOUR

10. YOUR SOLUTION

8.1 ONLINE

Customers mostly verify their dealers before making a final change. They visit some websitesabout their dealers.

8.2 OFFLINE

To verify about their dealers, they will see if their neighbors has done the same action and they will know what is their confident level.

Due to the various changes made inthe

3. TRIGGERS

environment it triggers the customers

to act.

EM 4. EMOTIONS: BEFORE / AFTER

develop a good and trustworthy relationships

between customer and supplier.

and trust before acting upon their will. But after they Definitely customers will feel a lack of confidence see it with their own eyes theywill start to trust and their confidence level will get increased.

logistics is to build the customer trust abouttheir Because a good atmosphere will definitely The main and foremost solution in a DHL product, process and infrastructure.

1. Frequent changing of their changes

Identity strong TM & ER

Define CS, fit into CC

environment.

Our customers are mostly middle-class

parents and people living in different