

Define CS, fit into CC

1. CUSTOMER SEGMENT(S)

CS

Petrol Bunk Owners
Crude Oil Investors

6. CUSTOMER CONSTRAINTS

CC

Due to strong chain effects owned by this crude oil market, any changes in the factors involved will have exclusive impact to the price

5. AVAILABLE SOLUTIONS

AS

Early Predictions of the Crude oil Prices can help to overcome the Problem.

Explore AS, differentiate

Focus on J&P, tap into BE, understand RC

2. JOBS-TO-BE-DONE / PROBLEMS

The main problem in price prediction is accuracy of the result, it doesn't satisfy the market and crude oil traders.

9. PROBLEM ROOT CAUSE

RC

- Crude oil demand is very huge.
- Availability of source is less.
- Quality of oil
- Global exchange rate.

7. BEHAVIOUR

BE

Price forecasting can assist in minimizing the risks associated with volatility in oil prices.
Price forecasts are very important to various stakeholders: governments, public and private enterprises, policymakers, and investors.

Focus on J&P, tap into BE, understand RC

Identify strong & EM	<div>3. TRIGGERS</div> <div>Finding the impact of the problem, to solve the problem by our team.</div> <div>TR</div>	<div>10. YOUR SOLUTION</div> <div>By using Statistical, Machine learning or deep learning methodologies we can predict the prices of crude oil without ant issues. It can be easily predicted from the equilibrium between demand and supply, wherein demand forecasts are usually made from GDP, exchange rates and domestic prices, and supply is predicted from past production data and reserve data.</div> <div>SL</div>	<div>8. CHANNELS of BEHAVIOR</div> <div>8.1 ONLINE</div> <div>Investors are happy by gaining huge profits. Forecasting model to predict the oil prices aided management to reduce operational costs.</div> <div>8.2 OFFLINE</div> <div>Traders analyze demand and supply factors and take calculates positions. If their prediction comes true, traders close their position to book profits way before expiry.</div> <div>CH</div>	Extract Online and offline CH Of BE
	<div>4. EMOTIONS: BEFORE / AFTER</div> <div>Challenging to the extreme complexity and generate the solution to the problem.</div> <div>EM</div>			