

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div><p>Oil accounts for a third of the world's energy consumption, that is the greatest share for any category of government.</p></div>	<div>6. CUSTOMER<div>What constraints prevent your customers from acting or limit their choices of solutions? i.e. spending power, budget, no cash, network connection, available devices.</div><div>Due to strong chain effects owned by this crude oil market, factors involved will have exclusive impact to price.</div></div>	<div>5. AVAILABLE SOLUTIONS<div>Which solutions are available to the customers when they face the problem or need to get the job done? What have they tried in the past? What pros & cons do these solutions have? i.e. pen and paper is an alternative to digital notetaking</div><div>There are innumerable ways and approaches which are being used and have been used for predicting the prices of crude oil, one of the common methods is the one based on intuitions wherein the experiences.</div></div>	Explore AS, differentiate
	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>Economic growth is one of the biggest factors affecting petroleum product and therefore crude oil demand. Rising economies increase demand for energy in general and especially for transportation</div></div>	<div>9. PROBLEM ROOT CAUSE<div>What is the real reason that this</div><div>There is only one dependent variable, the closing price of crude oil which has been considered, since it's a time series function</div></div>	<div>7. BEHAVIOUR<div>What does your customer do to address the problem and get the job done? i.e. directly related: find the right solar panel installer, calculate</div><div>The correct information should be given by the individual.</div></div>	
Focus on J&P, tap into BE, understand RC		Focus on J&P, tap into BE, understand RC		

<div>3. TRIGGERS<div>What triggers customers to act? By seeing our friends and colleagues benefitted by this web.</div><div>T</div></div>	<div>10. YOUR<div>A contemporary and innovative method of predicting crude oil prices using the artificial neural network.</div><div>SL</div></div>	<div>8. CHANNELS of BEHAVIOUR<div>8.1 ONLINE Customer can use this web in any time anywhere. 8.2 OFFLINE Non-working days are not predicting the price of crude oil</div><div>C</div></div>	
---	---	---	--

	<p>4. EMOTIONS: BEFORE / AFTER EM</p> <p>How do customers feel when they face a problem or a job and afterwards?</p> <p>Traipsing for job will be reduced.</p>			
--	--	--	--	--