## **Project Charter**



Project Title: EC3000AM AS pigment paste localization

Project Type: EPM Stage: Stage 4

Business Segment: Industrial Project Owner: Jenny Feng Project ID: TP-049904



## Project Details

Business Unit : All Business Units
Lab Region : Asia Pacific

Lab Region:Asia FTechnology Functional Owner:GBTAccount:BMWStrategic Intent:Cost

**Opportunity Driver** : Cost Reduction

High

Technical Probability of : High

Success

Commercial Probability of

Success

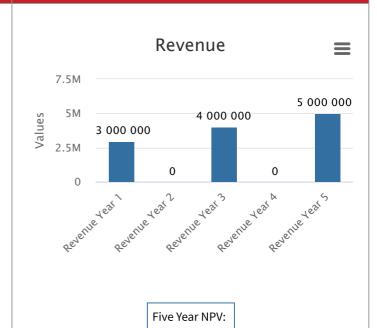
Capital Expense (\$ USD)

Resource FTE\*# : 0.5

Additional Run & Maintain

FTE#

## Financials



\* Total Technology FTE required to execute project through Gate 4

Key Milestones		Key Assumptions
Target Gate 2 Date	:	
Actual Gate 2 Date	:	
Target Gate 4 Date	:	
Adj. Gate 4 Date	:	
Actual Gate 4 Date	:	
Target Gate 5 Date	:	
Actual Gate 5 Date	:	
Target Commercialization Date	:	
Adj. Commercialization Date	:	
Actual Commercialization Date	:	

Real: Win: Worth: Total Score:

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Technical Considerations	Technical Next Steps:
Add Special wax into the existing pigment paste formula to get the anti-squeak performance. Be sure no contamination to the equipments. Contamination test will be done. Cleaning process is need to be confirmed.	

Commercial Considerations:	Commercial Next Steps:	
New customers or conversion the bath with the existing customer		

Real: Win: Worth: Total Score: