Employee Name : Anandrao SangleManager's Name : Anandrao Sangle

Goalsheet Approval Date: 29-Nov-2016

KRA Category : Business KRA Weightage : 40 _

Key	Unit	KPI Weightage	Value	(1)	(2)	(3)	(4)	(5)
Performance				Unsatisfactory	Needs	Good Solid	Superior	Outstanding
Indicator (KPI)				Performance	Improvement	Performance	Performance	Performance
description								
Fatty Acid beads project execution and commissioning completed on time and cost	Text			31.10.2016 (as per Capex date) with 70% production capacity	"30.09.2016 with 70% production capacity"	31.08.2016 (2 months earlier) with 70% production capacity	15.08.2016 (2.5months earlier) with 100% production capacity	01.08.2016 (3moths earlier) with 100% production capacity
Steam Turbine generator project execution and commissioning completed on time and cost	Text			"9 Months 20% more than Budggeted cost with 100% aligned to Plant steam demand & network"	"8 Months 10% more than Budggeted cost with 100% aligned to Plant steam demand & network"	"7 Months Budggeted cost with 100% aligned to Plant steam demand & network"	"6 Months 5% lower than Budggeted cost with 100% aligned to Plant steam demand & network"	"5 Months 10% lower than Budggeted cost with 100% aligned to Plant steam demand & network"
P&ID, PFD, layout making of new projects using inhouse resources to the maximum extent	Text					95% completion	100% completion	
Hazop study of new projects & implementation	Text					95% completion	100% completion	

KRA Category : Process KRA Weightage : 15 _

Key Performance Indicator (KPI) description	Unit	KPI Weightage	Value	(1) Unsatisfactory Performance	(2) Needs Improvement	(3) Good Solid Performance	(4) Superior Performance	(5) Outstanding Performance
Process simulation study of splitting, distillation & fractionation with external consultant for Baddi Plant and optimize the performance	Text					"0.5% Yield Improvement 5% Reduce energy consumption"	"1.5%Yield Improvement 7% Reduce energy consumption"	"2.5% Yield Improvement 15% Reduce energy consumption"
Ensure the Committed Plant Capacity within 3 month of project execution (excluding if there is no demand/RM unavailability)	Text					90% design capacity	100% of design capacity	110% of design capacity
"Create new ideas for benefit of business coupled with feasibility studies. 1. Projects for utilization of NG 2. New products using the available infracture & equipment"	Text					1	2	3
Spare exchangers for DFA plant taloja- proposal & technical	Text					95% completion	100% completion	

KRA Category : Customer KRA Weightage : 15 _

Key	Unit	KPI Weightage	Value	(1)	(2)	(3)	(4)	(5)
Performance		o o		Unsatisfactory	Needs	Good Solid	Superior	Outstanding
				Performance			Performance	
Indicator (KPI)				Performance	Improvement	Performance	Репогталсе	Performance
description								
Extra production on	Text				10.62 Lacs earning on	42.5Lacs earning on	53.14Lacs earning on	63.77Lacs earning on
early commissioning of					15 days before	60days before	75 days before	90days before
Beads plant								
Saving on project cost	Text			1%	2%	5%	7%	10%
by using existing plant								
machinery on approved								
material budget cost								
"Process & technical	Text					Match with R & D	-	
support for initial phase	TOAL					targets	l.	l'
of the new product						largoto		
development along with								
R & D Team -								
Understand Process -								
Coordinate trials with								
external vendors								
Coordinate with R & D								
and process team at								
shop floor for pilot plant								
trials - Coordinate for trial preparations at								
Pilot Plant - Analysis &								
trouble shooting for								
success of pilot trials"								
"Cost estimation for	Text					Match with R & D	i.	
setting up of project on						targets		
commercial scale of						l ⁻		
production - Conduct								
HAZOP studies and								
address all safety								
requirements - Prepare cost estimation for new						I	1	
cost estimation for new project for desired						I	1	
capacity"								
"Visiting the tolling	Text					Match with R & D	t.	l
manufacturers along						targets		
with R & D team for						I	1	
feasibility and capability						I	1	
study for new products						1		
and the estimation of						I	1	
operating or						I	1	
manufacturing cost -						I	1	
Understand the capability of						I	1	
manufacturer for tolling						I	1	
- Estimate the operating						1		
cost - Estimate the						I	1	
additional cost for						I	1	
additions of equipment"						I	1	

KRA Category : Business KRA Weightage : 15 _

Key Performance Indicator (KPI) description	Unit	KPI Weightage	Value	(1) Unsatisfactory Performance	(2) Needs Improvement	(3) Good Solid Performance	(4) Superior Performance	(5) Outstanding Performance
Export quality noodle manufacturing at Taloja - Project proposal to be prepared with pre- engineeried cost estimation	Text				15.08.2016	31.07.2016	15.07.2016	01.07.2016
Relocation of PCP manufacturing facility - Project proposal considering sion & kutch equipment for splitting & DFA plant	Text				15.08.2016	30.07.2016	20.07.2016	10.07.2016
VEGA ESI 65 - New Product development - Project proposal to be prepared for large scale production.	Text				01.07.2016	15.07.2016	05.07.2016	25.06.2016
VEGA ETS - New Product development - Project proposal to be prepared for large scale production.	Text			•	15.07.2016	30.06.2016	20.06.2016	10.06.2016
BITUMEN storage facility at Sewree tankfarm-Estimation, costing, business case, concept freezing	Text				31.07.2016	15.07.2016	21.07.2016	15.06.2016

KRA Category : People KRA Weightage : 15 _

Key Performance Indicator (KPI) description	Unit	KPI Weightage	Value	(1) Unsatisfactory Performance	(2) Needs Improvement	(3) Good Solid Performance	(4) Superior Performance	(5) Outstanding Performance
"1 Special project execution "	Text					100%		
2 Self TNI fullfillment	Text					100%		
3 IDP & PIP of team member fulfillment	Text					100%		