10003577 Shakir Shaikh

Employee Name : Shakir ShaikhManager's Name : Rajesh Dighe

Goalsheet Approval Date: 15-Apr-2017

KRA Category : People KRA Weightage : 15 _

Key Performance Indicator (KPI) description	Unit	KPI Weightage	Value	(1) Unsatisfactor y Performance	(2) Needs Improvement	(3) Good Solid Performance	(4) Superior Performance	(5) Outstanding Performance	Actual achievement of year end	Appraisee comment on actual achievement
Team Training - To develop subordinates, Training of GET and new comers in the dept. b) Training of DCS and Field operators.	Text			Not Available	Not Available	100%	Not Available	Not Available	100% compliance	Training given to GET and new comers, DCS and field operators shubham mane & prafulla rajadhyakshya
2) To relieve Panel and Field Operators for Safety Training & Safety Procedures	Text			Not Available	Not Available	As and when training is arranged during the shift.	Not Available	Not Available	100% compliance	Relieved panel and field operators whenever training arranged.
3) Self Training through Mentor	Text			Not Available	Not Available	As per IDP	Not Available	Not Available	EHS training completed	EHS training completed

KRA Category : Business KRA Weightage : 15 _

Key	Unit	KPI	Value	(1)	(2)	(3)	(4)	(5)	Actual	Appraisee
Performance		Weightage		Unsatisfactor	Needs	Good Solid	Superior	Outstanding	achievement	comment on
Indicator				у	Improvement	Performance	Performance	Performance	of year end	actual
(KPI)				Performance	·				,	achievement
description										
Accidents & Fire Incidances in Plant - a) Usage of PPE's b) Risk assessment in specific activity (other than routine) c) PM to ensure no leakages. d) No fire due to material spillage & soaked in insulation in insulation.	Text			Not Available	Not Available	Zero fire incidence a) 100% PPE usage b) 100% Risk assessment	Not Available	Not Available	a) 100% PPEs usage b) 02D25, 01E8 and 03D3 modification risk assesment carried out. c) pump change over followed. d) No fire incident reported in year	Risk assessment sheets uploaded.
2) Follow-up of work permit system. No fire due to inappropriate work permits.	Text			Not Available	Not Available	100% compliance	Not Available	Not Available	100% compliance no fire due to inappropriate work permits.	no fire due to inappropriate work permits.
3) To conduct leak check of high pressure flanges, valve glands, joints, flanges, etc.	Text			Not Available	Not Available	Once in a month	Not Available	Not Available	leak test done	no leakage found
4) To maintain GMP in the Plant	Text			Not Available	Not Available	Rating > 6	Rating > 8	Rating = 10	obtained average 7 rating	once in a week housekeeping schedule maintained.

KRA Category : Business KRA Weightage : 40 _

Key Performance Indicator (KPI) description	Unit	KPI Weightage	Value	(1) Unsatisfactor y Performance	(2) Needs Improvement	(3) Good Solid Performance	(4) Superior Performance	(5) Outstanding Performance	Actual achievement of year end	Appraisee comment on actual achievement
To ensure daily Production as per daily Plan.	Text			< 70%	< 80%	> 90%	> 95%	> 105%	Achieved >95% daily production as per daily plan	Target not achieved due to low feed stock
Implement & optimise - Flash and Residue withdrawal to reduce intermediate alcohol generation compare to last year	Text			Not Avalaible	Not Avalaible	> 20%	> 30%	> 40%	reduced >25% intermediate generation compared to last year. Commissioned continue residue withdrawal system but not removed due to shortage of storage tank	Commissioned continue residue withdrawal system but not removed due to shortage of storage tank
To process in time - Generated flash and residue in C301 and then its processing in alcohol Plant.	Text			Not Avalaible	Not Avalaible	Accumulation < 45 days	Accumulation < 30 days	Accumulation < 15 days	Intermediate generated processed within 30 days from generation.	Total 6211 MT intermediate processed in C301 in this year. Total 6086.5 MT intermediates consumed in alcohol plant.
4) Plant Reliability - (max 7500 MT/M as and when demanded) a) PM/CM schedule to follow b) Completion of FIR/FAR MOC c) No downtime due to Vaccum system due to Tempered Cooling Water e)Ensure 100% availability of Standby Equipmen LExchanger leaks.	Text			Not Avalaible	Not Avalaible	a)100 % implementation b)Filing 100 % c)Nil d)Nil e)100%	Not Avalaible	Not Avalaible	a) 100 % PM schoule followed. b)100 % compliance. c) NiI d) NiI e) 100% available	a) Pump chagne over taken whenever possible. b) No FIR due to zero incidents. c) Stripper vacuum readings taken periodically. d)TCW runing normal. no downtime. e) followed pump change over schedule so there is always availability of standby pump.

KRA Category : Customer KRA Weightage : 15 _

Key	Unit	KPI	Value	(1)	(2)	(3)	(4)	(5)	Actual	Appraisee
Performance		Weightage		Unsatisfactor	Needs	Good Solid	Superior	Outstanding	achievement	comment on
Indicator				V	Improvement	Performance	Performance	Performance	of year end	actual
					improvement	renomiance	renomiance	renomiance	or year end	
(KPI)				Performance						achievement
description										
Power saving by	Text			Not Available	Reduction by <	Reduce power	Reduce power	Reduce power	a) tank stirrer	a) tank stirrer
Power usage					0.50%	usage by 0.50%	usage by 0.70%	usage by 1.00%	stopped whenever	stopped whenever
optimisation a) Tank stirrer usage									not necessary. b) 03G9 and 02G1A.	not necessary. b) 03G9 and 02G1A.
b) Un-wanted									02G1 pumps	02G1 pumps
drives stoppage c)									stopped when not	stopped when not
Stoppage of drives									necessary. C)	necessary. C)
when plant is at									stopped one of	stopped one of
low rates.									peroni pump	peroni pump
									whenever plant is	whenever plant is
									running at low	running at low
2) Optimise	Text			Not Available	Not Available	> 1184 kg coal/day	> 1300 kg coal/day	> 1500 kg coal/day	rates section 1	rates Coal consumption
Process	Text			NOT Available	NOT Available	> 1164 kg coal/day	> 1300 kg coal/day	> 1500 kg coal/day	temperature	reduced by 1184
Parametres									reduced by 2	Kg per day
(Sec-01)									degree Celsius.	9)
Reduction in Sec										
01 Temperaures										
by 2 deg across all										
grades.	T			No. A Tollio	No. A - Talla	0.000/	0.500/	0.000/	D	D
Increase Product yield a)	Text			Not Available	Not Available	> 0.20%	> 0.50%	> 0.80%	Due to small runs there is no	Due to small runs there is no
Remove									significant increase	significant increase
concentrated									in product yield.	in product yield.
residue to improve									commissioned	commissioned
first pass yield -									continuous residue	continuous residue
Final residue									removal system	removal system
removal Plan									but not removed	but not removed
b)Study									due to shortage of	due to shortage of
fractionation for Flash from 01D11									storage tank	storage tank
in C301										
4) Effluent	Text			Not Available	Not Available	a) 20 m3/day b)	a) 25 m3/day b)	a) 30 m3/day b)	a) Reduced	saved Rs.17.7 lakh
Reduction - a)						Recovery by 10	Recovery by 15	Recovery by 20	effluent generated	from november to
Utilize Sec-01					l	m3/day	m3/day	m3/day	19 m3/day.	march 2017 by
reaction water in	ĺ			ĺ		•			Recycle water	attending
other areas.					l		I		used for make-up	condensate and
Reduce effluent									cooling tower &	steam leakages
generation b)									vacuum pump. B)	
Increase condensate					l		I		condensate recovery increased	
condensate	I	i .		I	I	l	l	l	recovery increased	i l

ı	Key	Unit	KPI	Value	(1)	(2)	(3)	(4)	(5)	Actual	Appraisee
١	Performance		Weightage		Unsatisfactor	Needs	Good Solid	Superior	Outstanding	achievement	comment on
ı	Indicator				у	Improvement	Performance	Performance	Performance	of year end	actual
ı	(KPI)				Performance						achievement
ı	description										
	recovery										

KRA Category : Business KRA Weightage : 15 _

Key Performance Indicator (KPI) description	Unit	KPI Weightage	Value	(1) Unsatisfactor y Performance	(2) Needs Improvement	(3) Good Solid Performance	(4) Superior Performance	(5) Outstanding Performance	Actual achievement of year end	Appraisee comment on actual achievement
Actively involve into special activities like catalyst charging, discharging in alcohol plant.	Text			Not Available	Not Available	100% involvement	Not Available	Not Available	100% compliance	actively involved in catalyst activity carried out in Aug16 & Feb 17
Alcohol Product Rejection on Quality.	Text			Not Available	Not Available	Zero	Not Available	Not Available	zero	No rejection due to quality.
3) To meet compliance as per ISO 9000/14000/18000 and modify documents. Understand SOP & WI and its follow- up	Text			Not Available	Not Available	As per Time schedule	Not Available	Not Available	SOPs and WI modified.	Record maintained.
4) To conduct equipment audit based on LLF and visual observation.	Text			Not Available	Not Available	One Audit per month	Not Available	Not Available	Audits conducted.	Problems were listed in shut down jobs sheet & rectified during shutdown.