Employee Name : Rajendra Jain Manager's Name : Vilas Kakade Goalsheet Of Year: 2017-2018

KRA Category : Business KRA Weightage : 40

KRA Description : 1) Meet Production Target as per S & OP Plan 2) To ensure Plant Reliability to achieve the Target

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
To meet monthly Production as per S & OP Plan.	Percentage			80	85	96	98	100
2) Maintain Product yield as per BOM	Text			NA	NA	a) C1214 = 91% b) C1618 = 88% c) C1698 = 83% d) C1898% = 81% e) C2022 = 81%	NA	NA
Maintain specific consumption as per BOM	Percentage			80	85	96	98	100
4) Ensure Plant Reliability by following action points - a) Revamping of Alcohol cooling tower b) Modification of 03D3 column c) Servicing of all the thermic fluid and process control valves. d) To arrest vibration of HP lines e) Protection of HP lines during catalyst furum handling	Text			NA	NA .	As and when time (opportunity) permits	NA	NA

KRA Category : Customer KRA Weightage : 15

KRA Description : Cost Saving (Rs. 2.06 Cr)

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) Steam saving (7.40 MT/day)	Value		146	< 100.74	102.2 to 138.7	140.16 to 153.3	154.76 to 188.34	202.94
2) Yield Increase benefits after 03D3 Modification	Value		50	< 34.5	35 to 47.5	48 to 52.5	53 to 64.5	69.5
3) Value addition in Alcohol Residue (Rs 5000 PMT)	Value		10	< 6.9	7 to 9.5	9.6 to 10.5	10.6 to 12.9	13.9

KRA Category : Business

KRA Weightage: 15

KRA Description : Business Development

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
Reduction in Intermediate Alcohol Inventory compare to stock as on 01.04.2017	Value		500	< 345	350 to 475	480 to 525	530 to 645	695
To establish suitability of 03D3 modification to produce extra pure alcohol like C1699% and C1899%	Date			31/Mar/2018	28/Feb/2018	31/Oct/2017	30/Sep/2017	31/Aug/2017
Meeting ABP target of long chain alcohols	Units		32800	< 22632	22960 to 31160	31488 to 34440	34768 to 42312	45592

KRA Category : Process KRA Weightage : 15 KRA Description : Environment, Health & Safety

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
Fire incidences in Plant a) PM to ensure leakages in plant b) Risk assessment before any specific activity	Text			NA	NA	Zero fire incidence a) Zero material leakage b) 100% Risk assessment Zero fire incidence a) Zero material leakage b) 100% Risk assessment	NA	NA
To maintain plant safety culture. To ensure reduction of unsafe acts, unsafe conditions and near misses	Text			NA	NA	a) 100% PPE usage on shop	floor b) House keeping rating to qualify c) 100% follow	up of safety work permit
Closure of safety audit findings	Text			NA	NA	Within agreed time frame	NA	NA

KRA Category : People KRA Weightage : 15 KRA Description : Training and Development

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
VVF model for carbon footprint	Date			31/Mar/2018	28/Feb/2018	31/Jan/2018	31/Dec/2017	30/Nov/2017
producing extra pure alcohol and process operation philosophy of 03D3	Date				30/Nov/2017	31/Aug/2017	31/Jul/2017	30/Jun/2017
3) RBNQA Awareness	Date			31/Mar/2018	28/Feb/2018	31/Jan/2018	31/Dec/2017	30/Nov/2017

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								

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Individual Development Plan (WI.CHR.03 F.NO. 1)

Employee Name	Manager's name	Employee ID	Year
Rajendra Jain	Vilas Kakade	10000393	2017-2018

Please discuss your strengths and work related weaknesses with your manager and identify your training needs. Your development will happen through the following ways:

Part A: Development through Instructor led training in Classroom

	Name of program	Faculty	Days	Please explain why the training is needed
No				3
1	Training on ISO 9001 & 15000 **	ASHOKRAO PATIL	1	This is mandatory
2	Environment Health and Safety *	Sunil Katekari	1	This is mandatory
3	Prevention of Sexual Harassment *		1	This is mandatory
4	Effective Communication Skills	Charles Carvalho	2	
5	The Super Manager	Amit Sanas	2	Administrative capability built-up
6	Six Thinking Hats		1	Administrative capability built-up
7	Art of Charm	Anant Pednekar	1	Administrative capability built-up

^{*}Mandatory for all employees to attend this program

If you need a program that is not mentioned above, please use the space below. Please note this program may be offered if at least 20 people request for it.

No	Topics required	No. of Days	Internal faculty name
1	E wax and Vega ESI chemistry	1	rajesh.rao@vvfltd.com?Dr. Rajesh Rao
2	Costing Module	1	s.sriram@vvfltd.com?S. Sriram

Note: Part B and Part C are to be filled by only AGM and above employees.

Part B: Development through developmental relationships

^{**}Mandatory for employees working at locations covered by the certifications

No	Relationship	Name of leader	Number of Meetings planned	Target date	Program Completed	Reviews
1	Coaching through leader in own function for functional inputs	Rajesh Mhaskar	5	31/Dec/2017		
2	Coaching through leader in own function for functional inputs					

Part C: Development through action learning projects

Project Title	Prepare VVF Model for measuring carbon footprint
Review date	
Target end date	
Project scope	Establish the method for measuring carbon footprint
Project exclusions	Certification and statutory requirements
Project deliverables (Target at rating 3: good solid performance)	Total CO2 emission 2) Total fuel energy used 3) Initiatives required to reduce carbon footprint 4) Initiatives for Green power 5) Carbon footprint matrix of VVF
What is the employee expected to learn from this project	Carbon footprint calculations and global standards 2) Benefits associated to carbon footprint
Reviewer(s) name	
Project Status	
Project Status Comments	