		(INTEGRATED MANAGEMENT SYSTEM							Doc. No Rev. No	UIS-IMS-FM-10
(* c.c.) which sharp start start is the UNION WIGHT STATE COLLO MADE IN UAE				OBJECTIVES AND TARGETS - YEAR 2023						Rev. Date	18.01.2022
#	Function	Objective description	UOM		r 2022	Year 2023 Target	Action Plan	Resp.	Monitoring Frequency	Year 2023 Achieved	Corrective Action Required if any
1		Produce 394,700MT of Steel Re-Bar / Year	MT	Target 382000	Achieved 364565.1	382000	Reduce mill downtime and increase mill utilization by reducing mill shutdown.	Prodn Engr.	Monthly	373,750.05	Reduce mill downtime and increase mill utilization .
2		Production with 101% theoretical yield	%	100	99.25%	100	Implementing special cut length to reduce short bars and utilizing new guides to reduce	Prodn Engr.	Monthly	100.03%	
3	Production	Reduction of Natural gas consumption MMBTU/ton	MMBTU/ Ton	1.5	1.44	1.4	cobble and non-prime Reduce gas consumption by actively monitoring mill downtime and reducing the	Prodn Engr.	Monthly	1.31	
				3685738.7	3727265	.05% Change/reduction	temperature. Optimize the by product production by	Prodn Engr.	Monthly	3.07 %	
Ĺ		Optimize by-product production	kg	3663736.7	3727265	from last year w.r.t production.	minimizing the mill downtime and optimizing the productivity.	Flour Engl.	Monthly	reduction(3799804)	
1	Quality	Customer Satisfaction	%	100	89%	100	Make every effort clearly communicate to the customer Immediate action in place to rectify their	QA/QC Engr	Yearly	0	
2		Customer complaint	Nos	0	0	0	complaint and analysis of root cause to avoid in further Frequent combination with the Production	QA/QC Engr	Yearly	0	
3		Reduce Inhouse Rejection	%	0.20	0.24	0.20	team to control the process parameter as per the standard requirements. Necessary documents are only used for	QA/QC Engr	Monthly	0.16%	Identify more area to make it as a
4		Reduce Paper Consumption	%	20.00	22.72	50.00	printing on both sides.	QA/QC Engr	Monthly	19.32%	soft copy to reduce the paper consumption.
1	Mechanical Maintenance	Production loss - Mechanical breakdown	%	5	4.21	5	By conducting 100% Preventive Maintenance as per schedule	Maint.Engr.	Monthly	4.45	4.45<5% max allowable
	Maintenance	Maintain water consumption	cu. meter per ton	0.19	0.1533	0.2	By increasing production to reduce water consumption per ton	Maint.Engr.	Monthly	0.13	
1		Production loss - E&I breakdown not more than.	%	2	1.34%	2	By conducting 100% Preventive Maintenance as per schedule Increase use of renewable energy to	EM Engineer	Monthly	1.128	
2		Renewable energy	GJ	2810	4758.03	2838	reduce GWP (1% increase than previous year)	EM Engineer	Monthly	9601.83	
3	E&I Maintenance	Power Consumption per MT production not more than.	KWh	87.8	94.54	94	By adopting good operational practices/design changes on the basis of power consumption analysis in significant proper product may areas, (consider proper product may)	EM Engineer	Monthly	92.19	Last year achieved actual target was 94.54, then row we decided our target will be 94 KWhAIT. Since we have been identified the school our target will be 94 KWhAIT as the wear of the school our target. So then we have to make the Furnace and Welding Machine improve its effectioner, The Welding Machine improve its effectioner, The Welding Machine was already in operation. The Furnace has a plan this year for the modification / repair and the Welding Machine we will keep monitoring and observing incroder to according to the property of the well well well well well well well we
1		Minimize Occupational Injuries, Accidents, incidents.	%	0	0	0	implementation of legal requirements and compliances. Monitoring and review of SOP's & "Permit to work" for all operations. HSE monitoring through active involvement of the functional groups. Encourage and educate employees to report any incidents and comply with incident investigation procedures. Monitoring and review of HRXA procedures.	All Department Heads.	Monthly	0	
2		Reduce incidents due to mobile equipment operations within the premises.	Nos	0	0	0	management rules (Speed Limit, designated parking, traffic routes, pedestrian crossing). Implementation and communication of standard operating procedures. Monitoring and supervision of vehicle movement.	Security, HSE and Logistic department	Monthly	0	
3		Reduce incidents due to fire.	Nos	0	0	0	Maintain and monitor fire protection system. Firefighting trainings, internal and external.	Security, HSE and all Departments.	Monthly	0	
4	HSE	Reduce NCR / penalties from Legal authorities	Nos	0	0	0	Implementation of legal and standard requirements and compliances. Conducting internal and External audits, inspections. Monitoring, review of management system for continual improvement.	HSE and all Departments	Monthly	0	
5		Improve Positive HSE Culture.	Nos	4	4	4	Conduct HSE walkthrough to Involve the senior leaders of the company in the confinual improvement and development of company's EHSS management system. Department heads, Engineers/supervisors moritor, review and encourage the	Top management, HSE & all dept.	Monthly	4	
6		To increase Health, Safety & Environmental awareness training hours	Hrs	3845 Hrs.	5294.1	4037.25	performance of employees. Planning, Implementing of Regular internal and external training programs.	HR, HSE & all dept.	Monthly	5638	
7		by 5% than last year. Reduce Environmental incidents	Nos	0	0	0	Implementation of local EAD and standard requirements and compliances.	HSE and all Departments.	Monthly	0	
			kg	64597	47480	1% reduction than previous year (63951.03).	Minimise waste to incineration & Landfill.	HSE and All Departments	Monthly	46650	Minimize Waste (General waste, Concrete waste, Hazardous wastes are considered) to incineration & landfill
		Maximise waste recycling rather than incineration & landfill	kg		6640008	.5% reduction than previous year (6606807.96)	Maximise waste recycling rather than incineration or landfill.	HSE All Departments	Monthly	5663848	
1		Supply of quality billet as per UIS specification	%	90	84.87	90	Communicating the current quality rating achieved by each supplier and suggesting the area need to be improved. Testing and monitoring the new deliveries and communicate the updated quality rating with the suppliers with continuous support.	Senior Commercial Manager	Quaterly	88.6	Communicate with suppliers regarding the area of mprovement required. Monitor the next delivery quality and report to the supplier.
2	Purchase	Supplier Delivery Performance for critical rolling mill spares ordering from overseas (Against the committed	%	100%	84.5	100%	Optimizing overseas orders. Prioritize critical Items with the support of end user. Work Closely to Address the Most Critical Shortages. Proactively communicate with Supplier for delivery	Procurement Officers	Half yearly	84	Follow-up with suppliers regarding the deliery time.
3		schedule) - 100% Procurement of Electrical Appliances carrying the Energy Star service mark, such as computer products and peripherals, Celling Fan, kitchen appliances Air Conditioner, Inverter Ac, Colour Television, Direct Cool Refrigerator, General Purpose Industrial Motor, Submersible Pump Set, LED Lamps and other products generally use 20-30% less engles.	%	100%	88%	100%	schede. Initiate ourment with confeation with schede. Initiate ourment with confeation with identifying the end user needs. Market Survey and analysis Communicating with the suppliers. Calculation of yearly energy consumption.	Procurement Officers	Yearly	0.91	Cordinate with electrical department and advise before making PR and PO for the confirmation of energy saving equipment. Also cordinate with supplier for the sumitted of data sheet of the equipment to verify wheer the offered items is energy eeficial or not.
4		Reduce emission from Transport	%	1% reduction than last year (24695.84)	1.065 % reduction (24,659.931 metric tons CO2e)	1% reduction than last year (24448.87)	Increase local purchasing to minimize the environmental impacts by transport	Procurement Officers	Yearly	76.95 % reduction (5635.6 metric tons CO2e)	No. No.
1		Recruitment Lead Time - Maximum 3 Months from Vacancy notification date	Days	60	40	90	Prepare succession plan for critical positions and follow regular networking with similar industry personnel's for leads.	Sr HR Manager	Half Yearly	50	
2		Skills and Training for the Development of employees	Hrs	20 hrs/year	27.97 Hrs	20 hrs/year	similar industry personnel's for leads. Planning & Implementing, Monitoring & measuring.	Sr HR officer	Monthly	28.92	
3		Contribution towards Local Employment.	Nos	5	5	5	Comply with legal requirements	Sr HR officer	Monthly	8	
		To reduce business travel impacts	км	25000	24364	.5% reduction than last year	To reduce business travel impacts by conducting online business meetings / by travelling through economic instead of business.	Sr HR officer	Annually	16718.6	Business travel covering from Company to Airport by car (road) - Airport to Airport by plane (Air) - Airport to destination by car (road) etc.
	HR /ADMIN	To reduce employee travel impacts	км	23462	23230	.5% reduction than last year	To reduce employee travel impacts by reducing the number of trips. Relocate emploees to nearby accomodaton to reduce	Sr HR officer	Annually	21720	Employees transportation from accomodation to factory.
		Positive contribution to community.	Nos.	2	2	2	transport impact. Maintain/Increase community initiatives	Sr HR officer	Annually	2	
		Skill Development - 5% Job Rotation by Multi skill development program	%	5	2.25	5	In line with the yearly appraisal and performance evaluation , review beginning of	Sr HR Manager	Half Yearly	5	
$ \ $		Customer / Stakeholder Claim on ethical	Nos	0	0	0	every quarter . To mimize customer Claim / Complaint	Sr HR Manager	Annually	0	
		Worker Claim on ethical	Nos	0	0	0	To mimize worker Claim / Complaint	Sr HR Manager	Annually	0	
		Employee Turnover	Nos	25	21	1% reduction than previous	Reduce employee turnover	Sr HR Manager	Annually	15	
$ \ $		Greivance	Nos	0	1	0	Mimimise greivances.	Sr HR Manager	Annually	0	
1	Marketing	Achieve sales target 98% of Production	мт	374,360	363,640	400,000	Maintain the sufficient order booking with compliance of T&C	Sr. Com. Manager	Monthly	378656	Actual achivement exeed by 4k
3	marketing	Increase and maintain export of total sales	%	0.3	8%	20%	To achieve the target maintain the continue order from GCC customers	Sr. Com. Manager	Yearly	1.00%	Now local market tren has been changed and full production UIS delivering in domestics market.
2	Logistics	Delivery schedule adherence	%	1	1.02	1.00	Regular coordination with Customer and Production team to ensure completion of order delivery within agreed time frame.	Logistics. Officer	Monthly	94.00%	Delivery adherence consider on the order booking, However traling with target due to gap between booking
4	grant's	Reduce of Gasoline Consumption	%	0.01	0.0425	5%	order delivery within agreed time frame Maintain the productive use of Gasoline operated Machine	Logistics Sup.	Monthly	9.00%	vs Production Actual achivement exceed the target
1	Warehouse	FG Stock accuracy	%	100	100	100	Effective communication and monitoring regarding receiving and dispatching of FG.	Warehouse coordinator	Monthly	97%	
2		Billet Stock accuracy	%	100	100	100	Effective communication and monitoring regarding receiving and dispatching of billet.	Warehouse coordinator	Monthly	100%	
3	Store	Stock accuracy- All items Reduce Paper Consumption	%	100 5%	100 2.67%	100	Monitoring of all items needed in the plant to ensure availability anytime. Using both sides of the paper	Warehouse coordinator Warehouse	Monthly Monthly	96% 4.33%	
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