MPR, QUALITY & BREAKDOWN REVIEW COMMITTEE MEETING ON 09.06.2006 (MOM NO.: 196)

Members Present (S/Sri)			Members Not Present (S/Sri)		
S N Jajoo	S K Pandey	R Kapoor	Sanjay Gupta	R K Malhotra	Ashwani Agarwal
C K Datta	A K Tiwari	S K Sipani	Siddhartha	J R Mohan	Sanjay K Agarwal
Ajay Singh	Rakesh Jain	Mahesh C Mishra	Naveen Kumar	V S Sharma	Sushil Ekka
N C Bansal	S K Singh	K K Jindal	Arun Tripathi	D K Agarwal	Pradeep Kumar
Anand K Gupta	S N Sharma	Sanjay Srivastava	Rajeev Rastogi	A K Bhargava	
Akhilesh Chandra	D K Sharma	S C Tripathi		S Venkatramanan	
B P Padhee	N K Thakur	H C Singh		D Sahai	

SI. No.	Text of Discussion	Responsible (S/Sri)
	Performance Highlights for May-2006	
1)	 Daily average Urea production has been lower than P&B due to plant shut down. There was a short interruption in urea plant unit-21 due to failure of urea solution pump. 	
	 Normal energy consumption per ton of urea has been 5.494MKCal/Te against P&B of 5.310MKCal/Te. 	N C Bansal/
	 Average Gas drawl in the month was 1.361 MSM3/ Day (0.622 APM + 0.221 JV-PMT + 0.518 R-LNG) against allocation of 1.527 MSM3/Day while the average NCV was 8305.4 KCal/SM3. 	A K Gupta
	Naphtha contribution for the month was 0.5%.	
2)	 CDR Plant Performance Solution is being replaced after every three months due to deterioration in the quality. Corrosion coupons installed in solution stable condition solution however iron pickup is from rich solution pumps. To expedite for P-101 S.S. casing and associated piping material. 	N C Bansal / A K Gupta
	Neem Coated Urea	
	 Presently IGF Neem coated urea production license is up to 8th July-2006, effort is being made for further extension of license. 	V S Sharma/
	 Matter for MRP of Neem Coated Urea is pending with DG-FAI and is being pursued regularly by Sr. V P (Marketing). 	S P Singh (Mktg.) A K Gupta/
	Production plan of Neem Coated Urea for the month of July 2006 is 20000 MT.	
3)	Neem Coated Urea should be dispatched first to strategic zone only as per planning.	
	Zincated Urea	
	The increment in yield with 1% Zn (coated with Zinc Sulphate) is 16-17% and the same for 2% Zn is around 20%. Thus 1% Zn is better and cost effective than 2% Zn. But we have to maintain 2% Zn to comply with FCO norms.	A K Bhargava/
	 Spray guns along with nozzles and fittings have already been received. Engineer from supplier visited to improve the spray pattern, nozzle is getting choked. Discussion with US suppliers under progress. 	
	Sulfonated Urea	
	Sample of sulphur coated urea having 1% sulphur content has been and handed over to marketing, their feed back is awaited and is expected after completion of the current crop season by end of April-2006. Follow up to be done.	S P Singh (Mktg.)
4)	TOM / WCM/TPM Re-registration cum surveillance audit of Integrated Management System shall be held on 27 th & 28 th June 2006 by DSQ India.	D Sahai/ Leaders of All Sub- committees
5)	Safety	
	 WCM safety recommendation of Visual display of plant section characteristics with respect to personnel safety limits/specification to be done. 	All concern HOD/ R Kapoor
	 M/s Ram's Safety Consultants 03 balance recommendations shall be completed by 15 July 2006. 	
	Quality	11.0.0
6)	 Product quality & Environment related issues discussed. Standard deviation for environmental and quality indicator to be added. 	H C Singh/ R D Mathur (Mktg.

Indo Gulf Fertilisers Limited

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7)	 Marketing No further complaints have been received thereafter. All area offices have been asked to forward the customer complaints (if any). Surprise visit during rake loading to ensure proper quality. Team members who have not visited Market yet, to be included. 	V S Sharma/ R D Mathur (Mktg.)
8)	 De-foaming agent for Neem Coated Urea CTSS Mumbai will visit during month June 2006. A cross-functional team comprising of Sri B P Padhee, Sri S K Pandey and Dr. Rajendrum Tripathi has been formed to explore the solution of the problem. 	Ajay Singh / A K Gupta/ H C Singh
9)	De-bottlenecking Working to be finalise for getting customs duty concession. Critical item, long delivery item should be highlighted	Ajay Singh / Mahesh Mishra / Rakesh Jain

(Naveen Kumar) Sr. Process Engg.

CC: MD - For kind information.