

MINUTES OF THE MPR, QUALITY & BREAKDOWN REVIEW COMMITTEE MEETING HELD ON 05.05.2000

(MOM NO.131)

Members Present (S/Shri)				Members Not Present (S/Shri)		
SP GuptaCB TiwariMN DubeyAK Gupta NL JainNK MathurNC BansalAjit Srivastava RK MalhotraSK TekriwalHC GuptaS Vaidyanathan Anand BihariDK AgarwalBP PadheeSN Sharma Surjit SinghAjay SinghS VenkatramanAjai Dwivedi CK DuttaAK BhargavaAK HazraB. Tibrewal				NKS Mahapatra BK Bhatt BPA Sastry		
Sl. No.	Description	Prodn. Gain (+/-)/ Loss (-)		Reasons	Action Taken / Required	Person Responsible (S/Shri)
		Te	Rs./Loss			
1	Urea	238	5	Due to more average daily production than parta. (3014.66 - 3001) x 17.48		
		1438	31	Due to more No. of on-stream days (17.48 - 17.0) x 3001		
	Total	1676	36			

Sl. No.	Text of Discussions	Person Responsible
		(S/Shri)
	Ammonia, Urea Production and Energy consumption for the month of April'2000 were reviewed and following points were discussed:	
1)	It is informed that the cleaning of old Naphtha tank is in progress	C.K. Datta
2)	New prill bucket has already been received at site on 10th March 2000.	Ajay Singh
3)	Trial run for improving the crushing strength of urea prills was once again carried out by M/s. Filtec from 27th to 30th April'2000. Result achieved during the trial run was not commensurate with the guaranteed figure of 20% improvement in crushing strength. Free ammonia in prills increased from 140 ppm to 380 ppm during the trial run. However, the additive has helped in improving the crushing strength to some extent & thus maintaining the fines between 2.5 - 3% as against 4 - 5% at the Bagging Plant end. It is decided that the remaining additive shall be used in peak summer period whenever prill temperature is higher than 65°C.	AK Gupta
4)	HP rotor, diaphragm & seals for upgradation in Process Air Compressor have been received at site. Follow-up on continuation basis shall be done for the material for LP casing.	Ajit Srivastava
5)	Based on the discussions carried out at site on 22nd of March 2000 between M/s. IGCL and M/s. Engelhard, it has been decided that under the existing circumstances, installation of SELECTOXO unit is not techno-economically viable.	Anand Bihari
6)	PDIL has submitted a brief Techno-commercial feasibility report on vacuum pre-concentrator project. IGF found that the project is feasible and decided to go ahead with project. Also as Clean Development Mechanism (CDM) under Kyoto protocol is applicable to developed countries like India and VPC project can be considered as CDM project under Kyoto protocol, this will bring additional benefit to the company. Enquiries for techno-commercial bids for Vacuum Pre-concentrator, vacuum system, pumps & control valves have been floated by M/s. PDIL. Bid opening date for pre-concentrator is 18th May 2000.	Ajay Singh / AK Hazra
7)	It is apprised that existing synthesis gas boiler has developed minor leakage. It is being carefully monitored.	
8)	Emphasis was made for finding suitable vendor for carrying out inspection & repair (if required) of old Ammonia Storage Tank.	Anand Bihari
9)	TPM Final audit by JIPM is due on 06th June'2000. It is further stressed that 5S should be maintained at each & every area in the complex as the auditors may carry out a surprise visit during the final audit. It is informed that the mock presentation for the final audit shall be held on 10th May'2000.	Anand Bihari
10)	IMC-Ramakrishnan Bajaj National Quality Award : Final draft from all criteria owners is expected by 08th May'2000. EP (CF&C) will conduct reviews with each criteria owners from 08th to 16th May'2000.	Criteria Owners
11)	It is emphasised that Global Counselling should be held at all levels on continuous basis judiciously.	All Dept. Heads
12)	As a step towards creating paperless office at IGCL, Lotus Notes classes are being held. Departmental heads are to ensure the maximum involvement of their officers including themselves in this programme. It was also emphasised that more no. of PCs / replacement of old PCs would be required for the same.	DK Agrawal