



DAILY PRODUCTION REPORT

DATE: 17-JUN-19

Units	Day		Cummulative (Month)				Cummulative (Year)			
	Production (MT)	Cap.Util. %	Target (MT)	Target till date	Actual (MT)	Cap.Util. till date	Target till JUN-19	Target till date	Actual till date	Cap.Util. till date
VIJAIPUR-I UNIT**										
Ammonia	1089	71.6	52200	27840	12553	56.3	146160	121800	97274	91.9
Urea	1594	60.8	90750	48400	18663	48.6	254100	211750	171644	94.0
VIJAIPUR-II UNIT**										
Ammonia	1870	123	53640	28608	29549	132.5	159090	134058	97167	91.8
Urea	3401	129.8	93525	49880	52493	136.6	277405	233760	167160	91.6
PANIPAT UNIT										
Ammonia	985	109.4	27730	14789	9707	73.5	84146	71205	63545	101.3
Urea	1656	106.8	46400	24747	16013	70.4	140800	119147	105878	98.1
Power (MWH)	434				4892				29171	
BATHINDA UNIT										
Ammonia	954	106	28708	15311	15232	115.4	74676	61279	55978	89.3
Urea	1629	105.1	47780	25483	24943	109.7	125217	102920	89768	83.1
Power (MWH)	463				7326				29011	
NANGAL UNIT										
Ammonia	977	102.8	27840	14848	15497	111.2	84890	71898	72404	109.4
Urea	1670	115.2	46545	24824	26695	125.5	141240	119519	122894	121.7
Amm. Nitrate	0		1200	640	540		3600	3040	1960	
Nitric Acid	232		6996	3731	3721		20988	17723	14523	
TOTAL - UREA**	9950	101.6	325000	173334	138807	96.7	938762	787096	657344	96.4
TOTAL - UREA(N)	4577	101.6	149500	79734	63851	96.7	431831	362064	302378	96.4

DESPATCHES	Day	Movement Plan (Urea)		Actual Despatch (Month)	Movement Plan (tilldate)	Actual Despatch (Year)	
	Urea	JUN-19	Pro-rata	Urea		Urea	
VIJAIPUR I & II	5573	184275	98280	74015	445510	354163	
PANIPAT	0	46400	24747	20658	119147	105181	
BATHINDA	3026	47780	25483	27022	102920	87309	
NANGAL	828	46545	24824	35016	119519	116906	
TOTAL	9427	325000	173334	156711	787096	663559	

Coal consumption @ 750 MT/day for Nangal Unit and 1250 MT/day for Panipat & Bathinda Unit

STOCKS	Urea as on 01-APR-19	Urea as on 01-JUN-19	Urea (MT) as on Date	Coal		N Acid (MT)	Ammonia . (MT)	Neem Oil		Empty Bags	
				(MT)	Days ##			KL	Days	(Nos).	Days
VIJAIPUR I & II	21170	8646	5775	-	-	-	4649	66	18	1024059	8
PANIPAT	4277	9621	4977	29610	24	-	1190	45	48	166222	5
BATHINDA	7974	12510	10432	28744	23	-	1525	10	11	282207	9
NANGAL	4193	18490	10167	16517	22	1487	2590	32	33	87745	3
TOTAL STOCKS	37614	49267	31351	74871	-	1487	9954	153	-	1560233	-

ENERGY CONSUMPTION per MT of UREA #		DFR/ Preset Norms	MoU Tgt.(19-20)	Day(Actual)	Month(Actual)	Year(Actual)	# All Energy Consumption figures are in GCal/MT and provisional
VIJAIPUR I		5.884	-	6.744	8.143	6.216	
VIJAIPUR II		5.500	-	5.375	5.418	5.856	
PANIPAT		7.558	-	6.652	7.805	7.039	
BATHINDA		7.430	-	6.615	6.670	7.139	
NANGAL		7.065	-	6.623	6.622	6.785	

** Capacity Utilization of VP-I & II is w.r.t. reassessed capacity.

P L A N T S T A T U S	VIJAIPUR UNIT- Ammonia-I, Urea-I plant Stream-21 & Line-II plants are running normal. Urea-I plant Stream-11 is under shutdown. 1672 MT Urea is lying in filled bags. NG allocation is 3.575 MMSCMD.
	PANIPAT UNIT- Plants are running normal.
	BATHINDA UNIT- Plants are running normal.
	NANGAL UNIT- Plants are running normal.