

Steel Authority of India Limited Raw Materials Division Kolkata

Inter Office Correspondence

FROM	ТО
TA to ED I/c (RMD)	All Head of Mines
Kolkata	All DROs at Kolkata
	All GMs at Kolkata & Rourkela
REF NO: RMD/K/TA/8371	Apr 20, 2015

Sub: Linkage of Iron Ore & Flux for the year 2015-16

Kindly find enclosed herewith month-wise Iron Ore, Limestone & Dolomite Production & Dispatch Plan of RMD mines for the year 2015-16 along with Quality Plan for the year 2015-16. The pl;an has been made in consultation ith Mines and these figures are to be considered for APP purpose. Based on these figures, Mines are requested to send monthly ROM (ROM Dry & ROM Wet), ROM-Cont, Waste (Deptt & Contractual) & Drilling figure to PPC, Department, Kolkata

It may be noted that linkage has been made on the basis of requirement projected by Steel Plants during discussion held at MTI, Ranchi stock position at Steel Plant & Mines, plan projected by Mines & subsequent discusion, past trends, need to have uniformity in monthly production.

Monthwise dispatch figures are sacroscant but dispatch distribution to different Steel Plants are indicative & dispatches to be made as per requirement. The current year Iron Ore linkages has also been made primarily to meet the quantity & quality requirement of large Blast Furnaces at RSP & ISP.

Besides, dispatches to Steel Plants are also dependent upon availability of rakes and getting Forwarding Notes from Statutory Authorities for the destination Steel Plants. Therefore in case of any aberration or improvement in quality at Meghahatuburu or non-availability of Forwarding Notes for a particular Steel Plants, there might be changes in monthly linkage to different destinations however total dispatch target for that month will remain same. Monthly dispatches to Steel Plants are to be planned in consultation with PPC- Department, Kolkata and stress should be on freight optimization as some of the linkages are not desirable in normal course.

For Contractual Mines (Kalta & Chiria and Flux Mines), target is to be given to contractor as per terms & condition of the Contract and Production & Dispatch is to be regulated as per requirement of Steel Plants.

With kind regards

(P. K. Sahav)

Copy for kind information of

- 1. Sri J. Naithani, GM(Operation), SAIL, New Delhi
- 2. Sri Prabhat Kumar, Sectt of Director(RM&L), SAIL, New Delhi

Encl:

- Annexure-1 to Annexure -5
- RMD/K/ED I/c(RMD)/8365 Dated 13th Mar'14

PRODUCTION PLANNING FOR 2015-16

IRON ORE MINES

	Apr-15	May-15	Jun-15	QTR I	Jul-15	Aug-15	Sep-15	QTR2	Oct-15	Nov-15	Dec-15	QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
							K	IRIBUI	RU								
LUMP	130	130	130	390	110	110	120	340	150	140	150	440	150	130	150	430	1600
FINES	210	215	215	640	190	190	190	570	240	220	240	700	235	220	235	690	2600
L+F	340	345	345	1030	300	300	310	910	390	360	390	1140	385	350	385	1120	4200

MEGHAHATUBURU

LUMP	100	110	<i>7</i> 5	285	100	120	120	340	100	90	100	290	100	85	100	285	1200
FINES	280	280	240	800	170	180	180	530	280	275	280	835	280	275	280	835	3000
L+F	380	390	315	1085	270	300	300	870	380	365	380	1125	380	360	380	1120	4200

^{*7} Days shutdown in June and July

BOLANI

LUMP	150	120	145	415	135	125	120	380	150	130	150	430	150	130	145	425	1650
FINES	300	200	300	800	280	270	270	820	350	340	350	1040	350	340	350	1040	3700
L+F	450	320	445	1215	415	395	390	1200	500	470	500	1470	500	470	495	1465	5350

^{**} Shutdown of Plant (Project) from 15/05/2015 to 06/06/2015

BARSUA

LUMP	25	65	65	155	55	55	50	160	<i>7</i> 5	70	<i>7</i> 5	220	<i>7</i> 5	65	<i>7</i> 5	215	750
FINES	70	140	130	340	100	100	100	300	140	130	140	410	140	120	140	400	1450
L+F	95	205	195	495	155	155	150	460	215	200	215	630	215	185	215	615	2200

KALTA

_																		
	LUMP	65	65	65	195	55	55	55	165	65	65	65	195	65	65	65	195	750
	FINES	40	45	40	125	30	30	30	90	50	40	50	140	50	45	50	145	500
i	L+F	105	110	105	320	85	85	85	255	115	105	115	335	115	110	115	340	1250

GUA

LUMP	70	<i>7</i> 5	70	215	65	65	65	195	<i>7</i> 5	70	<i>7</i> 5	220	75	70	<i>7</i> 5	220	850
FINES	230	235	230	695	230.	230	225	685	250	230	250	730	250	240	250	740	2850
L+F	300	310	300	910	295	295	290	880	325	300	325	950	325	310	325	960	3700

MANOHARPUR

LUMP	40	40	35	115	35	35	35	105	35	40	40	115	40	35	40	115	450
FINES	30	30	30	90	25	25	25	<i>7</i> 5	30	30	40	100	45	40	50	135	400
L+F	70	70	65	205	60	60	60	180	65	70	80	215	85	<i>7</i> 5	90	250	850

RMD TOTAL IRON ORE

	Apr-15	May-15	Jun-15	QTR I	Jul-15	Aug-15	Sep-15	QTR2	Oct-15	Nov-15	Dec-15	QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
LUMP	580	605	585	1770	555	565	565	1685	650	605	655	1910	655	580	650	1885	7250
FINES	1160	1145	1185	3490	1025	1025	1020	3070	1340	1265	1350	3955	1350	1280	1355	3985	14500
L+F	1740	1750	1770	5260	1580	1590	1585	4755	1990	1870	2005	5865	2005	1860	2005	5870	21750



DESPATCH PLANNING FOR 2015-16

IRON ORE MINES

										., _								
LUMP 130 130 130 390 110 110 120 340 150 140 150 440 150 130 150 430 1600		Apr-15	May-15	Jun-15	QTR I	Jul-15	Aug-15				Nov-15	Dec-15	QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
FINES 210 215 215 640 190 190 190 190 390 360 300										RU	,							
L+F	LUMP	130	130	130	390	110	110	120	340	150	140	150	440	150	130	150	430	
Lump 100 110 75 285 100 120 120 340 100 90 100 290 100 85 100 285 1200 Fines 280 280 280 260 820 235 215 220 670 265 260 270 795 245 225 245 715 3000 L+F 380 390 335 1105 335 335 340 1010 365 330 370 1085 345 310 345 1000 4200 LUMP 150 120 145 415 135 125 120 380 130 130 150 430 150 130 145 425 1650 Fines 300 200 300 800 280 270 270 820 350 340 350 1040 350 340 350 340 350 L+F 450 320 445 1215 415 395 390 1200 500 470 500 1470 500 470 495 1465 5350 LUMP 25 66 65 155 55 55 55 55	FINES	210	215	215	640	190	190	190	570	240	220	240	700	235	220	235	690	2600
LUMP 100 110 75 285 100 120 120 340 100 90 100 290 100 85 100 285 1200 FINES 280 280 280 280 280 235 215 220 670 265 260 270 795 245 225 245 715 3000 L+F 380 390 335 1105 335 335 340 1010 365 350 370 1085 345 310 345 1000 4200 LUMP 150 120 145 415 135 125 120 380 150 130 150 430 150 130 145 425 1650 FINES 300 200 300 800 280 270 270 820 350 340 350 1040 350 340 350 1040 3700 L+F 490 320 445 1215 415 395 390 1200 500 470 500 1470 500 470 495 1465 5350 LUMP 25 65 65 155 55 55 55 50 160 75 70 75 220 75 65 75 215 750 FINES 70 140 130 340 100 100 100 300 140 130 140 140 120 140 400 1450 L+F 95 205 195 495 155 155 155 155 460 215 200 215 630 215 185 215 615 2200 LUMP 65 65 65 65 195 55 55 55 55 165 65 65	L+F	340	345	345	1030	300	300	310	910	390	360	390	1140	385	350	385	1120	4200
FINES								MEGI	IAHAT	UBURI	J							
L+F 380 390 335 1105 335 335 340 1010 365 350 370 1085 345 310 345 1000 4200	LUMP	100	110	<i>7</i> 5	285	100	120	120	340	100	90	100	290	100	85	100	285	1200
BOLANI	FINES	280	280	260	820	235	215	220	670	265	260	270	795	245	225	245	715	3000
LUMP 150 120 145 415 135 125 120 380 150 130 150 430 150 130 145 425 1650 FINES 300 200 300 800 280 270 270 820 350 340 350 1040 350 340 350 1040 3700 L+F	L+F	380	390	335	1105	335	335	340	1010	365	350	370	1085	345	310	345	1000	4200
FINES 300 200 300 800 280 270 270 820 350 340 350 140 350 340 350 440 350 140 370									BOLAN	1I								
L+F 450 320 445 1215 415 395 390 1200 500 470 500 1470 500 470 495 1465 5350	LUMP	150	120	145	415	135	125	120	380	150	130	150	430	150	130	145	425	1650
LUMP 25 65 65 155 55 55 50 160 75 70 75 220 75 65 75 215 750	FINES	300	200	300	800	280	270	270	820	350	340	350	1040	350	340	350	1040	3700
LUMP 25 65 65 155 55 55 50 160 75 70 75 220 75 65 75 215 750	L+F	450	320	445	1215	415	395	390	1200	500	470	500	1470	500	470	495	1465	5350
FINES 70 140 130 340 100 100 100 300 140 130 140 410 140 120 140 400 1450 L+F 95 205 195 495 155 155 150 460 215 200 215 630 215 185 215 615 2200 ***NALTA** LUMP 65 65 65 65 195 55 55 55 55 165 65 65 65 195 65 65 65 65 195 750 FINES 40 45 40 125 30 30 30 30 90 50 40 50 140 50 45 50 145 500 L+F 105 110 105 320 85 85 85 85 255 115 105 115 335 115 110 115 340 1250 ***LUMP 70 75 70 215 65 65 65 65 195 75 75 70 75 220 75 70 75 220 850 FINES 250 255 250 755 240 240 235 715 270 245 270 785 270 255 270 795 3050 L+F 320 330 320 970 305 305 300 910 345 315 345 1005 345 325 345 1015 3900 LUMP 40 40 35 115 35 35 35 35 105 35 40 40 115 40 35 40 115 450 FINES 25 30 30 85 25 25 25 75 30 30 30 40 100 50 40 50 140 400 115 450 LUMP 40 40 35 115 35 35 35 35 105 35 40 40 100 50 40 50 140 400 115 450 FINES 25 30 30 85 25 25 25 75 30 30 30 40 100 50 40 50 140 400 115 450 LUMP 65 70 65 200 60 60 60 180 65 70 80 215 90 75 90 255 850 FINES 25 30 30 85 25 125 25 75 30 30 30 40 100 50 40 50 140 400 115 450 LUMP 65 70 65 200 60 60 60 180 65 70 80 215 90 75 90 255 850 FINES 25 30 305 85 1770 555 565 565 1685 650 605 655 1910 655 580 650 1885 7250 FINES 1175 1165 1225 3565 1100 1070 1070 3240 1345 1265 1360 3970 1340 1245 1340 3925 14700									BARSU	Α								
L+F 95 205 195 495 155 155 155 150 460 215 200 215 630 215 185 215 615 2200	LUMP	25	65	65	155	55	55	50	160	<i>7</i> 5	70	75	220	75	65	<i>7</i> 5	215	750
LUMP 65 65 65 195 55 55 55 165 65 65 65	FINES	70	140	130	340	100	100	100	300	140	130	140	410	140	120	140	400	1450
LIUMP	L+F	95	205	195	495	155	155	150	460	215	200	215	630	215	185	215	615	2200
FINES			-						KALT	<u> </u>						-		
L+F 105 110 105 320 85 85 85 255 115 105 115 335 115 110 115 340 1250	LUMP	65	65	65	195	55	55	55	165	65	65	65	195	65	65	65	195	750
LUMP 70 75 70 215 65 65 65 195 715 270 245 270 785 270 255 270 795 3050 FINES 250 255 250 755 240 240 235 715 270 245 270 785 270 255 270 795 3050 L+F 320 330 320 970 305 305 300 910 345 315 345 1005 345 325 345 1015 3900	FINES	40	45	40	125	30	30	30	90	50	40	50	140	50	45	50	145	500
LUMP 70 75 70 215 65 65 65 195 75 70 75 220 75 70 75 220 850 FINES 250 255 250 755 240 240 235 715 270 245 270 785 270 255 270 795 3050 L+F 320 330 320 970 305 305 300 910 345 315 345 1005 345 325 345 1015 3900 HANCHARUR MANCHARUR LUMP 40 40 35 115 35 35 35 105 35 40 40 115 40 35 40 115 40 35 40 115 40 35 40 40 40 40 50 40 50 140 400 L+F 65 70 65 <td>L+F</td> <td>105</td> <td>110</td> <td>105</td> <td>320</td> <td>85</td> <td>85</td> <td>85</td> <td>255</td> <td>115</td> <td>105</td> <td>115</td> <td>335</td> <td>115</td> <td>110</td> <td>115</td> <td>340</td> <td>1250</td>	L+F	105	110	105	320	85	85	85	255	115	105	115	335	115	110	115	340	1250
FINES 250 255 250 755 240 240 235 715 270 245 270 785 270 255 270 795 3050 L+F 320 330 320 970 305 305 300 910 345 315 345 1005 345 325 345 1015 3900 **MANOHARPUR** LUMP 40 40 35 115 35 35 35 105 35 40 40 115 40 35 40 115 450 FINES 25 30 30 85 25 25 25 75 30 30 40 100 50 40 50 140 400 L+F 65 70 65 200 60 60 60 60 180 65 70 80 215 90 75 90 255 850 **MANOHARPUR** LUMP							1		GUA									
L+F 320 330 320 970 305 305 300 910 345 315 345 1005 345 325 345 1015 3900 MAVIONAL PUR LUMP 40 40 35 115 35 35 35 105 35 40 40 115 40 35 40 115 40 35 40 400 115 40 50 40 115 450 FINES 25 30 30 85 25 25 25 75 30 30 40 100 50 40 50 140 400 L+F 65 70 65 200 60 60 180 65 70 80 215 90 75 90 255 850 **THISTON OFF **THISTON OF	LUMP	70	<i>7</i> 5	- 70	215	65	65	65	195	<i>7</i> 5	70	<i>7</i> 5	220	<i>7</i> 5	70	75	220	850
LUMP 40 40 35 115 35 35 35 105 35 40 40 115 40 35 40 115 450	FINES	250	255	250	755	240	240	235	715	270	245	270	785	270	255	270	795	3050
LUMP 40 40 35 115 35 35 35 105 35 40 40 115 40 35 40 115 450 FINES 25 30 30 85 25 25 25 75 30 30 40 100 50 40 50 140 400 L+F 65 70 65 200 60 60 60 180 65 70 80 215 90 75 90 255 850 RMD TOTAL IRON ORE LUMP May-15 Jun-15 QTR I Jul-15 Aug-15 Sep-15 QTR 2 Oct-15 Nov-15 Dec-15 QTR 3 Jan-16 Feb-16 Mar-15 QTR 4 15-16 LUMP 580 605 585 1770 555 565 565 1685 650 605 655 1910 655 580 650 1885 7250 <td>L+F</td> <td>320</td> <td>330</td> <td>320</td> <td>970</td> <td>305</td> <td>305</td> <td>300</td> <td>910</td> <td>345</td> <td>· 315</td> <td>345</td> <td>1005</td> <td>345</td> <td>325</td> <td>345</td> <td>1015</td> <td>3900</td>	L+F	320	330	320	970	305	305	300	910	345	· 315	345	1005	345	325	345	1015	3900
FINES 25 30 30 85 25 25 25 75 30 30 40 100 50 40 50 140 400 L+F 65 70 65 200 60 60 60 180 65 70 80 215 90 75 90 255 850 **Nov-15 May-15 May-15 Jun-15 QTR I Jul-15 Aug-15 Sep-15 QTR 2 Oct-15 Nov-15 Dec-15 QTR 3 Jan-16 Feb-16 Mar-15 QTR 4 15-16 LUMP 580 605 585 1770 555 565 565 1685 650 605 655 1910 655 580 650 1885 7250 FINES 1175 1165 1225 3565 1100 1070 1070 3240 1345 1265 1360 3970 1340 1245 1340 3925 14700		- 1						MA	NOHA	RPUR								
L+F 65 70 65 200 60 60 60 180 65 70 80 215 90 75 90 255 850 RMD TOTAL IRON ORE Apr-15 May-15 Jun-15 QTR I Jul-15 Aug-15 Sep-15 QTR 2 Oct-15 Nov-15 Dec-15 QTR 3 Jan-16 Feb-16 Mar-15 QTR 4 15-16 LUMP 580 605 585 1770 555 565 565 1685 650 605 655 1910 655 580 650 1885 7250 FINES 1175 1165 1225 3565 1100 1070 1070 3240 1345 1265 1360 3970 1340 1245 1340 3925 14700	LUMP	40	40	35	115	35	35	35	105	35	40	40	115	40	35	40	115	450
Apr-15 May-15 Jun-15 QTR I Jul-15 Aug-15 Sep-15 QTR 2 Oct-15 Nov-15 Dec-15 QTR 3 Jan-16 Feb-16 Mar-15 QTR 4 15-16	FINES	25	30	30	85	25	25	25	<i>7</i> 5	30	30	40	100	50	40	50	140	400
Apr-15 May-15 Jun-15 QTR I Jul-15 Aug-15 Sep-15 QTR 2 Oct-15 Nov-15 Dec-15 QTR 3 Jan-16 Feb-16 Mar-15 QTR 4 15-16 LUMP 580 605 585 1770 555 565 565 1685 650 605 655 1910 655 580 650 1885 7250 FINES 1175 1165 1225 3565 1100 1070 1070 3240 1345 1265 1360 3970 1340 1245 1340 3925 14700	L+F	65	70	65	200	60	60	60	180	65	70	80	215	90	<i>7</i> 5	90	255	850
LUMP 580 605 585 1770 555 565 565 1685 650 605 655 1910 655 580 650 1885 7250 FINES 1175 1165 1225 3565 1100 1070 1070 3240 1345 1265 1360 3970 1340 1245 1340 3925 14700							R	RMD TO	OTAL II	RON O	RE							
FINES 1175 1165 1225 3565 1100 1070 1070 3240 1345 1265 1360 3970 1340 1245 1340 3925 14700		Apr-15	May-15	Jun-15	QTR I	Jul-15	Aug-15	Sep-15	QTR2	Oct-15	Nov-15	Dec-15	QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
	LUMP	580	605	585	1770	555	565	565	1685	650	605	655	1910	655	580	650	1885	7250
L+F 1755 1770 1810 5335 1655 1635 1635 4925 1995 1870 2015 5880 1995 1825 1990 5810 21950	FINES	1175	1165	1225	3565	1100	1070	1070	3240	1345	1265	1360	3970	1340	1245	1340	3925	14700
	L+F	1755	1 <i>77</i> 0	1810	5335	1655	1635	1635	4925	1995	1870	2015	5880	1995	1825	1990	5810	21950

DESPATCH PLANNING IRON ORE FOR 2015-16

IRON ORE MINES

									E MIN								
[Apr-15	#####	Jun-15	QTR I	Jul-15	Aug-15					Dec-15	QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
pct	90	-00	- 00	040		L 00			U- LUN		105	205	1.00	100	T 440	24.0	4400
BSL DSP	80	80	80	240 0	80	80	85	245 0	105	95	105	305	100	100	110	310	1100
RSP	35	35	35	105	15	15	20	50	30	30	30	90	35	30	40	105	350
ISP	5	5	5	15	5	5	5	15	5	5	5	15	5	- 50	10	5	50
BSP	10	10	10	30	10	10	10	30	10	10	10	30	10			10	100
VISL				0				0				0				0	0
OTHS				0				0				0				0	0
TOTAL	130	130	130	390	110	110	120	340	150	140	150	440	150	130	150	430	1600
				,			,		BURU								
BSL	70	80	55	205	60	85	80	225	65	70	70	205	75	70	70	215	850
DSP RSP	0 15	15 10	5	20 30	30	10	20	30 70	25	15	20	60	15	5	20	40	200
ISP	13	10		0		20	20	0	23	13	20	0	15	3	20	0	0
BSP				0				0		 		0	 -			0	
VISL	15	5	10	30	0	5	10	15	10	5	10	25	10	10	10	30	100
OTHS			·	0				0				0				0	0
TOTAL	100	110	75	285	100	120	120	340	100	90	100	290	100	85	100	285	1200
							В	OLANI	- LUM	P							
BSL	55	55	70	180	_50	30	55	135	60	60	70	190	55	45	45	145	650
DSP	80	55	60	195	65	50	40	155	75	60	70	205	70	70	70	210	765
RSP	5	5 5	10	20	10	10	15	35	10	10	5	25	5	5	10	20	100
ISP BSP	10	5	5	20	10	35	10	55 0	5	0	5	10	20	10	20	50 0	135
VISL			<u> </u>	0	L	 	ļ	0			<u> </u>	0	 -	 	 	0	
OTHS				0				0		<u></u> -	-	0	l			0	0
TOTAL	150	120	145	415	135	125	120	380	150	130	150	430	150	130	145	425	1650
				1		<u> </u>	BA	ARSUA	- LUM	P	<u> </u>			·			
BSL				0				0				0				0	0
DSP	10	20	25	55	15	10	15	40	20	15	20	55	20	10	20	50	200
RSP	10	35	30	75	30	40	25	95	45	45	45	135	45	50	50	145	450
ISP				0				0				0				0	0
VISL	5	5	5	15 10	6	5	5 5	14	4	5	5	16	5	5	5	5 15	50 50
OTHS				0	-0	<u> </u>	3	0	-		-	0			-	0	0
TOTAL	25	65	65	155	55	55	50	160	75	70	75	220	75	65	75	215	750
101111		- 00		100					- LUMI		1						
BSL				0				0				0				0	0
DSP				0				0				0				0	0
RSP	35	30	40	105	30	45	30	105	35	35	35	105	20	30	35	85	400
ISP	30	35	25	90	25	10	25	60	30	30	30	90	45	35	30	110	350
BSP VISL				0		<u> </u>		0				0		<u> </u>	-	0	0
OTHS				0				0	 			0	-			0	0
TOTAL	65	65	65	195	55	55	55	165	65	65	65	195	65	65	65	195	750
								GUA-									
BSL	10	20	15	45	10	10	10	30	15	10	10	35	15	10	15	40	150
DSP	20	20	20	60	15	20	20	55	25	20	20	65	25	20	25	70	250
RSP	10	5	10	25	14	9	14	37	10	5	10	25	3	5	5	13	100
ISP	21	15	16	52		21	17	60	17	27	27	71	23	27	17	67	250
BSP VISL	5	5 10	5	13 20	4	5	4	13	4	4	4	12 12	5	4	9	12	50 50
OTHS	- ' -	10	-	0		 		0	 	4	+	0			,	0	0
TOTAL	70	75	70	215	65	65	65	195	75	70	75	220	75	70	75	220	850
	<u> </u>								PUR- L				<u> </u>		1 .5_		300
BSL				0				0				0				0	0
DSP				0				0				0				0	0
RSP	30	25	20	75	20	20	20	60	20	15	20	55	25	15	20	60	250
ISP	10	15	15	40	15	15	15	45	15	25	20	60	15	20	20	55	200
BSP	<u> </u>	 		0		<u> </u>	 -	0	 	 	 	0	 	 -	 	0	0
VISL OTHS	<u> </u>	 		0		 	<u> </u>	0	 		 -	0	 	 -	 	0	0
TOTAL	40	40	35	115	35	35	35	105	35	40	40	115	40	35	40	115	450
LULAU		10							- LUMI		1 30	1 110	L_ 1 0_		1 20		200
BSL	215	235	220	670	200	205	230	635	245	235	255	735	245	225	240	710	2750
DSP	110	110	110	330	105	90	85	280	120	95	110	325	115	100	115	330	1265
RSP	140	145	150	435	149	159	144	452	175	155	165	495	148	140	180	468	1850
ISP	76	75	66	217	77	86	72	235	72	87	87	246	108	92	87	287	985
BSP	19	20	19	58	18	20	19	57	20	19	19	58	19	4	4	27	200
VISL	20	20	20	60	6	5	15	26	18	14	19	51	20	19	24	63	200
OTHS TOTAL	0	0	0	1770	0	0	0	1005	(50	0	0	1010	0	0	(50	1005	7250
	580	605	585	1770	555	565	565	1685	650	605	655	1910	655	580	650	1885	7250

TOTAL

DESPATCH PLANNING IRON ORE FINES FOR 2015-16

		,	DES.			-31 11 1		ON ORE			11 120		02				
•	Apr-15	#####	Jun-15	QTR I	Jul-15	Aug-15				Nov-15	Dec-15	QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
										FINES							
BSL DSP	100	100	90	290	90	90	90	270	110	100	100	310	110	110	110	330	1200
RSP	75	75	75	225	60	60	50	170	75	60	75	210	70	55	70	0 195	800
ISP	10	15	25	50	15	15	25	55	30	35	40	105	30	30	30	90	300
BSP	25	25	25	75	25	25	25 .	75	25	25	25	75	25	25	25	75	300
IPT				0				0				0				0	0
ОТН				0				0				0				0	0
TOTAL	210	215	215	640	190	190	190	570	240	220	240	700	235	220	235	690	2600
DCI	115		100	055				AHATUE								500	
BSL DSP	115 25	140 35	120 30	375 90	120 25	120 20	130	370 65	145 15	140	140 25	425 50	130	120 20	130 15	380 45	1550 250
RSP	80	60	75	215	75	60	60	195	70	75	70	215	60	60	55	175	800
ISP	35	20	10	65	5	5	0	10	5	5	5	15	5	- 00	5	10	100
BSP	25	25	25	75	10	10	10	30	30	30	30	90	40	25	40	105	300
IPT				0				0				0				0	0
ÒTH				0				0				0				0	0
TOTAL	280	280	260	820	235	215	220	670	265	260	270	795	245	225	245	715	3000
								OLANI-						, ,			
BSL	50	35 70	45	130	30 90	30	40	100	45	35	45	125	50	45 90	50	145	500
DSP RSP	100 65	25	100 60	270 150	90 50	75 55	85 55	250 160	100 70	90 70	100 70	290 210	100 75	80	100 75	290 230	750
ISP	85	70	95	250	110	110	90	310	135	145	135	415	125	125	125	375	1350
BSP	F		<u> </u>	0			 -	0	 	<u> </u>		0				0	0
IPT(ISP)				0				0				0				0	0
ОТН				0				0				0				0	0
TOTAL	300	200	300	800	280	270	270	820	350	340	350	1040	350	340	350	1040	3700
							В	ARSUA-	FINES								
BSL	20	15	20	55	10	10	10	30	20	15	20	55	20	20	20	60	200
DSP	30	30	30	90	15	15	15	45	35	25	35	95	25	20	25	70	300
RSP ISP	0	60	45	105	45	45	45	135 0	50	55	50	155 0	55	45	55	155 0	550 0
BSP	20	35	35	90	30	30	30	90	35	35	35	105	40	35	40	115	400
IPT(RSP))	 -			0	-	- 50		0	 			0		- 50		0	0
ОТН				0				0				0				0	0
TOTAL	70	140	130	340	100	100	100	300	140	130	140	410	140	120	140	400	1450
							I	(ALTA-	FINES								
BSL				0				0				0				0	0
DSP				0				0	- 40			0	- 10	- 10	40	0	0
RSP ISP	30 10	30 15	30 10	90 35	25 5	25 5	25 5	75 15	40 10	35 5	40 10	115 25	40 10	40 5	40 10	120 25	400 100
BSP	10	13	10	0		J		0	10		-10	0	10		10	0	0
IPT				0				0	 			0				0	0
ОТН				0				0				0				0	0
TOTAL	40	45	40	125	30	30	30	90	50	40	50	140	50	45	50	145	500
								GUA- F	INES								
BSL	35	35	35	105	30	25	30	85	50	40	50	140	40	35	45	120	450
DSP RSP	65	65	65	195	40	45	40	125	75 75	70 70	70	215	75	65	75 85	215	750
ISP	80 50	80 55	80 50	240 155	80	80 80	85 70	245	50	50	70 60	215 160	85 50	80 60	45	250 155	950 700
BSP	1	-	- 50	0	- 55			0	 		-00	0		00		0	0
IPT(RSP/ISP)	t			0				0	t			0				0	0
ОТН	20	20	20	60	10	10	10	30	20	15	20	55	20	15	20	55	200
TOTAL	250	255	250	<i>7</i> 55	240	240	235	715	270	245	270	785	270	255	270	795	3050
							MAN	OHARP	UR- FI	NES							
BSL			ļ	0				0		ļ <u> </u>		0				0	0
DSP RSP	10	15	10	0	15	15	10	0	10	10	15	0	15	10	15	0	0 150
ISP	15	15	20	35 50	15 10	15 10	10	40 35	20	20	15 25	35 65	15 35	10 30	35	40 100	250
BSP	 	- "		0				0	 -		- -	0	<u> </u>	- 30	<u> </u>	0	0
IPT			-	0				0				0				0	0
ОТН				0				0				0				0	0
TOTAL	25	30	30	85	25	25	25	75	30	30	40	100	50	40	50	140	400
								TOTAL-	FINES								
BSL	320	325	310	955	280	275	300	855	370	330	355	1055	350	330	355	1035	3900
DSP	220	200	225	645	170	155	160	485	225	195	230	650	210	195	215	620	2400
RSP	340	345	375	1060	350	340	330	1020	390	375	390	1155	400	370	395	1165	4400
ISP BSP	205 70	190 85	210 85	605 240	225 65	225 65	205 65	655 195	250 90	260 90	275 90	785 270	255 105	250 85	250 105	755 295	2800 1000
IPT	0	0	0	0	0	0	0				0			0			
							1.7	(()		, ()	,	()		()	į II	111	
ОТН	20	20	20	60	10	10	10	30	20	0 15	20	0 55	20	15	20	0 55	200

1175 | 1165 | 1225 | 3565 | 1100 | 1070 | 1070 | 3240 | 1345 | 1265 | 1360 | 3970 | 1340 | 1245 | 1340 | 3925 | 14700

RMD/K/TA/8371 DT: 20 APR 2015

DESPATCH PLANNING FOR 2015-16

									RE M								
ļ	Apr-15	#####	Jun-15	QTR I	Jul-15	Aug-15				Nov-15 + FINE		QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
BSL	180	180	170	530	170	170	175	515	215	195	205	615	210	210	220	640	2300
DSP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
RSP ISP	110 15	110 20	30	330 65	75 20	75	70	220	105	90	105	300	105	85	110	300	1150
BSP	35	35	35	105	35	35	30 35	70 105	35 35	40 35	45 35	120 105	35 35	30 25	30 25	95 85	350 400
VISL/OTH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	340	345	345	1030	300	300	310	910	390	360	390	1140	385	350	385	1120	4200
BSL	185	220	175	580	180	205	210	595	210	UMP+	210	630	205	190	200	595	2400
DSP	25	50	35	110	35	30	30	95	15	10	25	50	10	20	15	45	300
RSP	95	70	80	245	105	80	80	265	95	90	90	275	75	65	75	215	1000
ISP PCD	35 25	20 25	10 25	65	5	5	0	10	5	5	5	15	5	0	5	10	100
BSP VISL/OTH	15	5	10	75 30	10	10 5	10	30 15	30 10	30 5	30 10	90 25	10	25 10	40 10	105 30	300 100
OTHS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	380	390	335	1105	335	335	340	1010	365	350	370	1085	345	310	345	1000	4200
BSL	105	00	115	210	- 00	(0)				FINES	415	015	105	- 00	05	200	4450
DSP	105 180	90 125	115 160	310 465	80 155	60 125	95 125	235 405	105 175	95 150	115 170	315 495	105 170	90 160	95 170	290 500	1150 1865
RSP	70	30	70	170	60	65	70	195	80	80	75	235	80	85	85	250	850
ISP	95	75	100	270	120	145	100	365	140	145	140	425	145	135	145	425	1485
BSP VISL/OTH	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
OTHS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	450	320	445	1215	415	395	390	1200	500	470	500	1470	500	470	495	1465	5350
									_	FINES							
BSL DSP	20 40	15 50	20 55	55 145	30	10 25	10 30	30 85	20 55	15 40	20 55	55 150	20 45	20 30	20 45	60 120	200 500
RSP	10	95	75	180	75	85	70	230	95	100	95	290	100	95	105	300	1000
ISP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BSP	25 0	40 5	40	105 10	34 6	35 0	35 5	104 11	41	40 5	4 0	121 14	45 5	35 5	40 5	120 15	450 50
VISL/OTH OTHS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	95	205	195	495	155	155	150	460	215	200	215	630	215	185	215	615	2200
					,	·		_	UMP+								
BSL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BSL DSP RSP	0 0 65	0 0 60	0 0 70	0 0 195	0 0 55	0 0 70		_	_		0 0 75	0 0 220	0 0 60	0 0 70	0 0 75	0 0 205	0 0 800
DSP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
DSP RSP ISP BSP	0 65 40 0	0 60 50 0	0 70 35 0	0 195 125 0	0 55 30 0	0 70 15 0	0 0 55 30	0 0 180 75 0	0 0 75 40	0 0 70 35	0 75 40 0	220 115 0	0 60 55 0	0 70 40 0	0 75 40 0	0 205 135 0	0 800 450 0
DSP RSP ISP BSP VISL/OTH	0 65 40	0 60 50	0 70 35	0 195 125	0 55 30	0 70 15	0 0 55 30	0 0 180 75	0 0 75 40	0 0 70 35	0 75 40	0 220 115	0 60 55	0 70 40	0 75 40	0 205 135	0 800 450
DSP RSP ISP BSP	0 65 40 0	0 60 50 0	0 70 35 0	0 195 125 0	0 55 30 0	0 70 15 0	0 0 55 30 0	0 0 180 75 0	0 0 75 40 0	0 0 70 35 0	0 75 40 0	0 220 115 0	0 60 55 0	0 70 40 0	0 75 40 0	0 205 135 0 0	0 800 450 0
DSP RSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 0 105	0 60 50 0 0 0 110	0 70 35 0 0 0 105	0 195 125 0 0 0 320	0 55 30 0 0 0 85	0 70 15 0 0 0 85	0 0 55 30 0 0 0 85	0 0 180 75 0 0 0 255 UA- LU	0 0 75 40 0 0 0 115 UMP+F	0 0 70 35 0 0 0	0 75 40 0 0 0 115	0 220 115 0 0 0 335	0 60 55 0 0 0	0 70 40 0 0 0 110	0 75 40 0 0 0 115	0 205 135 0 0 0 340	0 800 450 0 0 0 1250
DSP RSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 0 105	0 60 50 0 0 0 110	0 70 35 0 0 0 105	0 195 125 0 0 0 320	0 55 30 0 0 0 85	0 70 15 0 0 0 85	0 0 55 30 0 0 0 85 G	0 0 180 75 0 0 0 255 UA- LU	0 0 75 40 0 0 0 115 0 MP+F	0 0 70 35 0 0 0 105 INES	0 75 40 0 0 0 115	0 220 115 0 0 0 335	0 60 55 0 0 0 115	0 70 40 0 0 0 110	0 75 40 0 0 0 115	0 205 135 0 0 0 340	0 800 450 0 0 0 1250
DSP RSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 0 105	0 60 50 0 0 0 110	0 70 35 0 0 0 105	0 195 125 0 0 0 320	0 55 30 0 0 0 85	0 70 15 0 0 0 85	0 0 55 30 0 0 0 85	0 0 180 75 0 0 0 255 UA- LU	0 0 75 40 0 0 0 115 UMP+F	0 0 70 35 0 0 0	0 75 40 0 0 0 115	0 220 115 0 0 0 335	0 60 55 0 0 0 115	0 70 40 0 0 0 110	0 75 40 0 0 0 115	0 205 135 0 0 0 340	0 800 450 0 0 0 1250
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP	0 65 40 0 0 105 45 85 90	0 60 50 0 0 0 110 55 85 85 70	0 70 35 0 0 105	195 125 0 0 0 320 150 255 265 207	0 55 30 0 0 0 85 40 55 94	0 70 15 0 0 0 85	0 0 55 30 0 0 0 85 G 40 60 99	0 0 180 75 0 0 255 UA- LU 115 180 282 290	0 0 75 40 0 0 0 115 UMP+F 65 100 85	0 0 70 35 0 0 0 105 INES 50 90 75	0 75 40 0 0 0 115 60 90 80 87	0 220 115 0 0 0 335 175 280 240 231	0 60 55 0 0 115 55 100 88 73	0 70 40 0 0 0 110 45 85 85	0 75 40 0 0 0 115 60 100 90	0 205 135 0 0 0 340 160 285 263 222	0 800 450 0 0 1250 600 1000 1050 950
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP	0 65 40 0 0 105 45 85 90 71	0 60 50 0 0 110 55 85 85 70	0 70 35 0 0 0 105	195 125 0 0 0 320 150 255 265 207 13	0 55 30 0 0 0 85 40 55 94 102 4	0 70 15 0 0 0 85 35 65 89 101 5	0 0 55 30 0 0 0 85 G 40 60 99 87	0 0 180 75 0 0 255 UA-LU 115 180 282 290	0 0 75 40 0 0 0 115 JMP+F 65 100 85 67 4	0 0 70 35 0 0 105 INES 50 90 75 77	0 75 40 0 0 0 115 60 90 80 87 4	0 220 115 0 0 0 335 175 280 240 231	0 60 55 0 0 115 55 100 88 73	0 70 40 0 0 0 110 45 85 85 87 4	0 75 40 0 0 0 115 60 100 90 62 4	0 205 135 0 0 0 340 160 285 263 222 12	0 800 450 0 0 1250 600 1000 1050 950 50
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP	0 65 40 0 0 105 45 85 90	0 60 50 0 0 0 110 55 85 85 70	0 70 35 0 0 105	195 125 0 0 0 320 150 255 265 207	0 55 30 0 0 0 85 40 55 94	0 70 15 0 0 0 85	0 0 55 30 0 0 0 85 G 40 60 99	0 0 180 75 0 0 255 UA- LU 115 180 282 290	0 0 75 40 0 0 0 115 UMP+F 65 100 85	0 0 70 35 0 0 0 105 INES 50 90 75	0 75 40 0 0 0 115 60 90 80 87	0 220 115 0 0 0 335 175 280 240 231	0 60 55 0 0 115 55 100 88 73	0 70 40 0 0 0 110 45 85 85	0 75 40 0 0 0 115 60 100 90	0 205 135 0 0 0 340 160 285 263 222	0 800 450 0 0 1250 600 1000 1050 950
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH	0 65 40 0 0 105 45 85 90 71 4	0 60 50 0 0 110 55 85 85 70 5	0 70 35 0 0 0 105 50 85 90 66 4	195 125 0 0 0 320 150 255 265 207 13 20	0 55 30 0 0 0 85 40 55 94 102 4	0 70 15 0 0 0 85 35 65 89 101 5	0 0 55 30 0 0 0 85 G 40 60 99 87 4	0 0 180 75 0 0 0 255 UA- LU 115 180 282 290 13	0 0 75 40 0 0 0 115 MP+F 65 100 85 67 4	0 0 70 35 0 0 105 1NES 50 90 75 77 4	0 75 40 0 0 0 115 60 90 80 87 4	0 220 115 0 0 0 335 175 280 240 231 12	0 60 55 0 0 0 115 55 100 88 73 4	0 70 40 0 0 0 110 45 85 85 87 4	0 75 40 0 0 0 115 60 100 90 62 4	160 285 263 222 18	0 800 450 0 0 1250 600 1000 1050 950 50
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 105 45 85 90 71 4 5 20	0 60 50 0 0 110 55 85 70 5 10 20	0 70 35 0 0 0 105	195 125 0 0 0 320 150 255 265 207 13 20 60	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305	0 70 15 0 0 0 85 35 65 89 101 5 0 10 305	0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910	0 0 75 40 0 0 115 JMP+F 65 100 85 67 4 4 20 345	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 4 15 315	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES	0 220 115 0 0 0 335 280 240 231 12 12 55 1005	0 60 55 0 0 0 115 55 100 88 73 4 5 20	0 70 40 0 0 0 110 45 85 85 87 4 4 15	0 75 40 0 0 0 115 60 100 90 62 4 9 20	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 105 45 85 90 71 4 5	0 60 50 0 0 110 55 85 85 70 5	0 70 35 0 0 105	195 125 0 0 0 320 150 255 265 207 13 20 60 970	0 55 30 0 0 0 85 40 55 94 102 4 0	0 70 15 0 0 0 85 35 65 89 101 5 0	0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU	0 0 75 40 0 0 115 JMP+F 65 100 85 67 4 4 20 345 JR-LU	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 4 15 315 MP+FII	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0	0 220 115 0 0 0 335 175 280 240 231 12 12 55 1005	0 60 55 0 0 115 55 100 88 73 4 5	0 70 40 0 0 0 110 45 85 85 87 4 4	0 75 40 0 0 0 115 60 100 90 62 4 9	0 205 135 0 0 0 340 160 285 263 222 12 18 55	0 800 450 0 0 1250 600 1000 1050 950 50 200 3900
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 105 45 85 90 71 4 5 20 320	0 60 50 0 0 110 55 85 70 5 10 20 330	0 70 35 0 0 105	195 125 0 0 0 320 150 255 265 207 13 20 60	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305	0 70 15 0 0 0 85 85 65 89 101 5 0 10 305	0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910	0 0 75 40 0 0 115 JMP+F 65 100 85 67 4 4 20 345	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 4 15 315	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES	0 220 115 0 0 0 335 280 240 231 12 12 55 1005	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345	0 70 40 0 0 0 110 45 85 85 87 4 4 15 325	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISSP ISSP ISSP	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320	0 60 50 0 0 110 55 85 70 5 10 20 330	0 70 35 0 0 0 105	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305	0 70 15 0 0 0 85 85 89 101 5 0 0 305 N 0 0 35 25	0 0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300 (ANO) 0 0	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 80	0 0 75 40 0 0 0 115 JMP+F 65 100 85 67 4 4 20 345 JR- LU 0 0	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 4 15 315 MP+FII 0 0 25 45	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0 0 35 45	0 220 115 0 0 0 335 280 240 231 12 12 55 1005	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345	0 70 40 0 0 0 110 45 85 85 87 4 4 15 325	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 35 55	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSL DSP RSP ISSP BSL DSP RSP ISSP BSL DSP	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320	0 60 50 0 0 110 55 85 70 5 10 20 330	0 70 35 0 0 0 105	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305	0 70 15 0 0 0 85 89 101 5 0 10 305 N 0 0 35 25 0	0 0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300 (ANO) 0 0	0 0 180 75 0 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 100 80	0 0 75 40 0 0 0 115 JMP+F 65 100 85 67 4 4 20 345 JR- LU 0 0 30 30 35 0	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 4 15 315 MP+FII 0 0 25 45 0	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0 0 35 45 0	0 220 115 0 0 0 335 280 240 231 12 12 55 1005	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345	0 70 40 0 0 0 110 45 85 85 87 4 4 15 325 0 0 0 0 0	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 35 55 0	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISSP ISSP ISSP	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320	0 60 50 0 0 110 55 85 70 5 10 20 330	0 70 35 0 0 0 105	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305	0 70 15 0 0 0 85 85 89 101 5 0 0 305 N 0 0 35 25	0 0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300 (ANO) 0 0	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 80	0 0 75 40 0 0 0 115 JMP+F 65 100 85 67 4 4 20 345 JR- LU 0 0	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 4 15 315 MP+FII 0 0 25 45	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0 0 35 45	0 220 115 0 0 0 335 280 240 231 12 12 55 1005	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345	0 70 40 0 0 0 110 45 85 85 87 4 4 15 325	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 35 55	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSL OTHS TOTAL	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320	0 60 50 0 0 110 55 85 70 5 10 20 330 0 40 30 0	0 70 35 0 0 0 105	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305	0 70 15 0 0 0 85 89 101 5 0 0 0 305 N 0 0 0 35 25 0 0 0	0 0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300 4ANO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 0 0	0 0 75 40 0 0 0 115 100 85 67 4 4 20 345 UR- LU 0 0 30 35 0	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 4 15 315 MP+FII 0 0 25 45 0 0 70	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0 0 35 45 0 0	0 220 115 0 0 0 335 280 240 231 12 12 55 1005 0 90 125 0	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345	0 70 40 0 0 0 110 45 85 85 87 4 4 15 325	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 55 0 0 0	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450 0
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP RSP ISP RSP ISP ISP RSP ISP ISP ISP ISP ISP ISP ISP ISP ISP I	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320 0 0 40 25 0 0	0 60 50 0 0 0 110 55 85 85 70 5 10 20 330 0 40 30 0 0	0 70 35 0 0 0 105	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970 0 110 90 0 0	0 55 30 0 0 0 85 40 55 94 102 4 0 0 305	0 70 15 0 0 0 85 35 65 89 101 5 0 0 0 35 25 0 0 0 60	0 0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300 14NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 0 100 80 0	0 0 75 40 0 0 0 115 100 85 67 4 20 345 0 0 0 30 35 0 0	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 15 315 MP+FII 0 0 25 45 0 0 70 FINES	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 VES 0 0 0 35 45 0 0 0 80	0 220 115 0 0 0 335 280 240 231 12 12 55 1005 0 0 0 0 215	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345	0 70 40 0 0 0 110 45 85 85 87 4 15 325 0 0 0 0 0 75	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 0 0 35 55 0	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015 0 0 100 155 0 0	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450 0 0 850
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP ISP RSP ISP ISP ISP ISP ISP ISP ISP ISP ISP I	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320 0 0 40 25 0 0 0	0 60 50 0 0 0 110 55 85 85 70 5 10 20 330 0 40 30 0 0 70	0 70 35 0 0 0 105 50 85 90 66 4 5 20 320 0 0 30 35 0 0	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970 0 110 90 0 0	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305	0 70 15 0 0 0 85 85 89 101 5 0 0 0 35 25 0 0 0 60 480	0 0 0 55 30 0 0 0 85 G 40 60 99 87 4 0 10 300 14NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 100 80 0 0	0 0 75 40 0 0 0 115 100 85 67 4 20 345 0 0 0 30 35 0 0 0	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 15 315 MP+FII 0 0 25 45 0 0 T0 FINES	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0 0 0 35 45 0 0 0 80 610	0 220 115 0 0 0 335 280 240 231 12 12 55 1005 0 0 0 0 215	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345 0 0 0 0 0 0	0 70 40 0 0 0 110 45 85 85 87 4 15 325 0 0 0 0 75	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 0 90 6595	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015 0 0 0 100 155 0 0 255	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450 0 0 850
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP RSP ISP RSP ISP ISP RSP ISP ISP ISP ISP ISP ISP ISP ISP ISP I	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320 0 0 40 25 0 0	0 60 50 0 0 0 110 55 85 85 70 5 10 20 330 0 40 30 0 0	0 70 35 0 0 0 105	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970 0 110 90 0 0	0 55 30 0 0 0 85 40 55 94 102 4 0 0 305	0 70 15 0 0 0 85 35 65 89 101 5 0 0 0 35 25 0 0 0 60	0 0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300 14NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 180 75 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 0 100 80 0	0 0 75 40 0 0 0 115 100 85 67 4 20 345 0 0 0 30 35 0 0	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 15 315 MP+FII 0 0 25 45 0 0 70 FINES	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 VES 0 0 0 35 45 0 0 0 80	0 220 115 0 0 0 335 280 240 231 12 12 55 1005 0 0 0 0 215	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345	0 70 40 0 0 0 110 45 85 85 87 4 15 325 0 0 0 0 0 75	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 0 0 35 55 0	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015 0 0 100 155 0 0	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450 0 0 850
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP ISP BSP TOTAL BSL DSP RSP ISP BSP TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320 0 0 40 25 0 0 0 65	0 60 50 0 0 0 110 55 85 85 70 5 10 20 330 0 40 30 0 0 70	0 70 35 0 0 0 105 50 85 90 66 4 5 20 320 0 0 0 35 0 0 0 0 66 5 0 0 0 0 0 0 0 0 0 0 0 0 0	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970 0 110 90 0 0 200	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305	0 70 15 0 0 0 85 85 89 101 5 0 0 0 35 25 0 0 0 60 480 245	0 0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300 14NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 180 75 0 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 100 80 0 0 180 TAL- I	0 0 75 40 0 0 115 0 115 100 85 67 4 20 345 0 0 30 35 0 0 0 65 UMP+ 615 345 565	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 15 315 MP+FII 0 0 25 45 0 0 T0 FINES 565 290	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 VES 0 0 0 80 610 340	0 220 115 0 0 0 335 280 240 231 12 12 55 1005 0 0 0 215 1790 975 1650 1031	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345 0 0 0 0 0 0 90	0 70 40 0 0 0 110 45 85 85 87 4 15 325 0 0 0 0 75 555 295 510 342	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 0 90 90 595 330	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015 0 0 0 100 155 0 0 255	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450 0 0 850 6650 3665 6250 3785
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320 0 0 40 25 0 0 0 65	0 60 50 0 0 0 110 55 85 85 70 5 10 20 330 0 40 30 0 0 70 560 310 490 265 105	0 70 70 35 0 0 0 105 50 85 90 66 4 5 20 320 0 0 0 65 530 335 525 276 104	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970 0 110 90 0 0 200	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305 0 0 0 35 25 0 0 0 0	0 70 15 0 0 0 85 35 65 89 101 5 0 0 0 35 25 0 0 0 60 480 245 499 311 85	0 0 0 55 30 0 0 0 85 G 40 60 99 87 4 0 10 300 14NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 180 75 0 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 100 80 0 0 180 TAL- I	0 0 75 40 0 0 115 0 115 100 85 67 4 20 345 0 0 30 35 0 0 0 65 UMP+ 615 345 565 322 110	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 15 315 MP+FII 0 0 25 45 0 0 70 FINES 565 290 530 347 109	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0 0 0 80 610 340 555 362 109	0 220 115 0 0 0 335 280 240 231 12 12 55 1005 0 0 0 215 1790 975 1650 1031 328	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345 0 0 0 0 0 0 90 595 325 548 363 124	0 70 40 0 0 0 110 45 85 85 87 4 4 15 325 0 0 0 0 75 555 295 510 342 89	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 0 90 595 330 575 337 109	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015 0 0 0 100 155 0 0 0 255	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450 0 0 850 6650 3665 6250 3785 1200
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320 0 0 40 25 0 0 0 65	0 60 50 0 0 0 110 55 85 85 70 5 10 20 330 0 40 30 0 0 70	0 70 35 0 0 0 105 50 85 90 66 4 5 20 320 0 0 0 35 0 0 0 0 0 5 5 20 0 0 0 0 0 0 0 0 0 0 0	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970 0 110 90 0 0 200	0 55 30 0 0 0 85 40 55 94 102 4 0 10 305 0 0 0 35 25 0 0 0 0	0 70 15 0 0 0 85 35 65 89 101 5 0 0 0 35 25 0 0 0 60 480 245 499 311	0 0 0 55 30 0 0 0 85 40 60 99 87 4 0 10 300 14NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 180 75 0 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 100 80 0 0 180 TAL- I	0 0 75 40 0 0 115 0 115 100 85 67 4 20 345 0 0 30 35 0 0 0 65 UMP+ 615 345 565 322	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 15 315 MP+FII 0 0 25 45 0 0 70 FINES 565 290 530 347	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0 0 0 80 610 340 555 362	0 220 115 0 0 0 335 175 280 240 231 12 12 55 1005 0 0 0 125 0 0 215 1790 975 1650 1031 328 51	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345 0 0 0 0 0 0 90	0 70 40 0 0 0 110 45 85 85 87 4 15 325 0 0 0 0 75 555 295 510 342	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 0 90 65 55 330 575 337	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015 0 0 0 100 155 0 0 0 255	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450 0 0 850 6650 3665 6250 3785
DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL BSL DSP RSP ISP BSP VISL/OTH OTHS TOTAL	0 65 40 0 0 0 105 45 85 90 71 4 5 20 320 0 0 40 25 0 0 0 65	0 60 50 0 0 0 110 55 85 85 70 5 10 20 330 0 0 40 30 0 0 70 560 310 490 265 105 20	0 70 70 35 0 0 0 105 50 85 90 66 4 5 20 320 0 0 0 65 530 335 525 276 104 20	0 195 125 0 0 0 320 150 255 265 207 13 20 60 970 0 110 90 0 0 200 1625 975 1495 822 298 60	0 55 30 0 0 0 85 40 55 94 102 4 0 0 10 305 0 0 0 35 25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 70 15 0 0 0 85 35 65 89 101 5 0 0 0 35 25 0 0 0 60 480 245 499 311 85 5	0 0 0 55 30 0 0 0 85 G 40 60 99 87 4 0 10 300 14NO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 180 75 0 0 0 255 UA- LU 115 180 282 290 13 0 30 910 HARPU 0 0 100 80 0 0 180 TAL- I 1490 765 1472 890 252 26	0 0 75 40 0 0 115 0 115 100 85 67 4 4 20 345 0 0 30 35 0 0 0 65 UMP+ 615 345 565 322 110 18	0 0 70 35 0 0 0 105 INES 50 90 75 77 4 15 315 MP+FII 0 0 25 45 0 0 70 FINES 565 290 530 347 109 14	0 75 40 0 0 0 115 60 90 80 87 4 4 20 345 NES 0 0 0 80 610 340 555 362 109 19	0 220 115 0 0 0 335 280 240 231 12 12 55 1005 0 0 0 215 1790 975 1650 1031 328	0 60 55 0 0 0 115 55 100 88 73 4 5 20 345 0 0 0 0 0 0 90 595 325 548 363 124 20	0 70 40 0 0 0 110 45 85 85 87 4 15 325 0 0 0 0 75 555 295 510 342 89 19	0 75 40 0 0 0 115 60 100 90 62 4 9 20 345 0 0 0 90 595 330 575 337 109 24	0 205 135 0 0 0 340 160 285 263 222 12 18 55 1015 0 0 0 100 155 0 0 0 255	0 800 450 0 0 0 1250 600 1000 1050 950 50 200 3900 0 400 450 0 0 850 6650 3665 6250 3785 1200 200

RMD/K/TA/8371 DT: 20 APR: 2015

Annexure - 4

FLUXES

All Units in 000 tonnes

	Apr-15	May-15	Jun-15	QTR I	Jul-15	Aug-15	Sep-15	QTR2	Oct-15	Nov-15	Dec-15	QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
							KU	JTESHV	VAR								
LST	60	80	85	225	80	80	80	240	95	90	100	285	100	95	100	295	1045
							BHA	WANA	THPUR								
LST				0				0			1	0				0	0
	TULSIDAMAR																
DOLO	25	25	25	75	24	24	24	72	25	25	26	76	26	25	26	77	300

FLUX MINES PRODUCTION PLAN 2015-16

RMD TOTAL

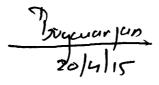
RMD/K/TA/8371 DT: 20 Apr. 2015

Annexure - 5

FLUX MINES DESPATCH PLAN 2015-16

KUTESHWAR

1								COLDO		·							
	Apr-15	May-15	Jun-15	QTR I	Jul-15	Aug-15	Sep-15	QTR2	Oct-15	Nov-15	Dec-15	QTR 3	Jan-16	Feb-16	Mar-15	QTR 4	15-16
									,								
BSL	20	25	30	75	25	25	2 5	75	35	30	35	100	35	30	35	100	350
DSP			5	5	5	5	5	15	5	5	5	15	_ 5	5	5	15	50
RSP	5	15	15	35	15	15	15	45	20	20	20	60	20	15	20	55	195
ISP				0		- "		0				0				0	0
BSP	35	40	35	110	35	35	35	105	40	35	40	115	40	40	40	120	450
TOTAL	60	80	85	225	80	80	80	240	100	90	100	290	100	90	100	290	1045
	BHAWANATHPUR																
BSL			4	4	4	4	4	12	8	4	4	16	8	4	4	16	48
DSP				0				0				0				0	0
RSP				0	4			4			4	4			4	4	12
TOTAL	0	0	4	4	8	4	4	16	8	4	8	20	8	4	8	20	60
				· · · · · · · · · · · · · · · · · · ·			Т	ULSID	AMAF	(·		· · · · · · · · · · · · · · · · · · ·
BSL	12	13	12	37	12	12	12	36	13	13	13	39	16	10	12	38	150
DSP				0				0				0				0	0
RSP	12	13	12	37	12	12	12	36	13	13	13	39	12	10	16	38	150
TOTAL	24	26	24	74	24	24	24	72	26	26	26	78	28	20	28	76	300





Steel Authority of India Limited Raw Materials Division Kolkata

Fax Message

Ref: RMD/K/ED I/c(RMD)/8365

Dated 13th Mar'15

To: Sri Y. K. Degan, ED(Works), Bhilai Steel Plant

Rpt: Sri A. Bandyopadhyay, ED(Works), Bokaro Steel Plant

Rpt: Sri R. K. Rathi, ED(Works), ISP, Burnpur

Rpt: Sri S. K. Mishra, ED(Works), Durgapur Steel Plant Rpt: Sri Ashwini Kumar, ED(Works), Rourkela Steel Plant

From: Alok Shrivastava, Executive Director (RP&E) & I/c (RMD), Kolkata

Sub: Linkage of Iron Ore & Quality Plan for the year 2015-16

Kindly find enclosed herewith Iron Ore Linkage Plan & Quality Plan from RMD mines for the year 2015-16 for Iron Ore group of Mines. Requirement of Iron ore has been made on the basis of Hot Metal figure finalized during meeting at MTI, Ranchi and discussion held thereon. In addition to quantity shown in linkage plan, it may be noted that any requirement of iron ore over & above can be supplied by RMD in case requirement arises.

The current year Iron Ore linkages has been made primarily to meet the quantity & quality requirement of large Blast Furnaces at RSP & ISP. Besides, linkage will also depend upon getting Forwarding Notes from Statutory Authorities for the destination Steel Plants from a particular mines & type of wagons supplied by Railways. In case of non-availability or delay in getting Forwarding Notes, linkage will undergo some changes as some of the linkages are not desirable in normal course.

It is also requested that Steel plants may obtain required Trading License especially for Iron ore Mines, if not available already, from the concern Statutory Authorities (Deputy Director of Mines or District Mining Officer) and any help required in this regard will be extended by RMD.

Linkage of 2.0 Lakh te of Low Grade Fines has been kept for conversion to Pellets for Rourkela.

It is requested that concern officials may be asked to send monthwise HM Plan, requirement of Lump & Fines.

Regards,

Copy for information of

1. Sri N. Bhattacharya, ED(Operation), SAIL, New Delhi

2. Sri Prabhat Kumar, DGM(Tech), Sectt of Director(RM&L), New Delhi

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	PR	ODUCT	ON & LI	NKAGES	PLAN	IRON OR	E 2015-1	5 A	INNEX URE-			
Units in 000 Te	BSL	DSP	RSP	ISP	BSP	VISL/A SP	Fines /Slime for Pellet	Total	Mines Production			
нм со	4050	2200	3800	2100	5570	90		17810	15-16			
		L	UMP DIS	PATCH					I			
REQMT	2750	1260	1850	990	200	200	0	7250	PROD - LUMI			
KIRIBURU	1100	0	350	50	100	0	0	1600	1600			
MEGHAHATUBURU	850	50	200	0	0	100	0	1200	1200			
BOLANI	650	760	100	140	0	0	0	1650	1650			
BARSUA	0	200	450	0	50	50	0	750	750			
KALTA	0	0	400	350	0	0	0	750	750			
GUA	150	250	100	250	50	50	Ö	850	850			
CHIRIA	0	0	250	200	0	0	0	450	450			
TOTAL	2750	1260	1850	990	200	200	0	7250	7250			
									1200			
REOMT	FINES DISPATCH											
KIRIBURU	3900	2400	4400	2800	1000	0	200	14700	PROD - FINES			
MEGHAHATUBURU	1200	0	800	300	300	0	0	2600	2600			
BOLANI	1550	250	800	100	300	0	0	3000	3000			
BARSUA	500	1100	750	1350	0	0	0	3700	3700			
KALTA	200	300	550	0	400	0	0	1450	1450			
GUA	0	0	400	100	0	0	0	500	500			
CHIRIA	450	750	950	700	0	0	200	3050	2850			
TOTAL	0	0	150	250	0	0	0	400	400			
TOTAL	3900	2400	4400	2800	1000	0	200	14700	14500			
		TC	TAT IDO	N OPE								
REQMT	6650	3660	TAL IRO 6250		1000	000						
KIRIBURU	2300	0		3790	1200	200	200	21950	PROD - L+F			
MEGHAHATUBURU	2400	300	1150 1000	350	400	0	0	4200	4200			
BOLANI	1150	1860	850	100	300	100	0	4200	4200			
BARSUA	200	500	1000	1490 0	0	0	0	5350	5350			
KALTA	0	0	800		450	50	0	2200	2200			
GUA	600	1000	1050	450 950	0 50	0	0	1250	1250			
CHIRIA	0	0	400	450	0	50	200	3900	3700			
TOTAL	6650	3660	6250			0	0	850	850			
	0000	3000	0400	3790	1200	200	200	21950	21750			

RMD/K/TA/8371 DT: 20 APR. 2015

ANNEXURE - IT

2015-16	AVERAGE LUMP QUALITY										
	FE%	SIO2%	AL203%	os	us						
KIOM	63.00	2.20	2.70	10.00	15.00						
MIOM	62.50	2.90	2.60	15.00	15.00						
BOLANI	62.60	2.50	2.70	10.00	10.00						
BARSUA	62.50	2.70	2.70	18.00	15.00						
KALTA	63.00	2.10	2.30	10.00	10.00						
GUA	62.50	2.70	2.60	10.00	10.00						
CHIRIA	63.00	2.00	2.20	10.00	10.00						

AVERAGE FINES QUALITY

1	FE%	SI02%	AL203%	os	US
KIOM	62.50	2.90	2.90	10.00	28.00
MIOM	62.00	3.90	2.90	5.00	30.00
BOLANI	62.70	2.80	2.90	10.00	30.00
BARSUA	62.00	3.10	3.10	8.00	40.00
KALTA	63.00	2.40	2.50	5.00	40.00
GUA	62.50	2.90	2.80	5.00	40.00
CHIRIA	63.00	2.40	2.60	5.00	40.00

13/20/15