# GOVERNMENT OF INDIA MINISTRY OF HEAVY INDUSTRIES & PUBLIC ENTERPRISES DEPARTMENT OF PUBLIC ENTERPRISES

## LOK SABHA UNSTARRED QUESTION NO.3453 TO BE ANSWERED ON 10.12.2019

#### **Coal-based Industries**

#### 3453. SHRIMATI GOMATI SAI:

# Will the Minister of HEAVY INDUSTRIES AND PUBLIC ENTERPRISES be pleased to state:

- (a) the number of coal-based and steel-based industries at Raigarh and Jashpur Parliamentary Constituencies; and
- (b) the details of the production capacity and efficiency, unit-wise?

# ANSWER THE MINISTER OF STATE FOR HEAVY INDUSTRIES AND PUBLIC ENTERPRISES

### (SHRI ARJUN RAM MEGHWAL)

(a & b) As per information made available by Ministry of Coal and Ministry of Steel respectively, there are 67 coal based specified end use plants which have Fuel Supply Agreements (FSA) from Mahanadi Coalfields Limited (MCL) and South Eastern Coalfields Limited (SECL) and 8 steel-based industries (steel plants) functioning in Raigarh District. The unit-wise details of production capacity are given at Annex-I and Annex-II respectively.

In Jashpur, there is no coal-based specified end use plant which has FSA from MCL and SECL nor is there any steel-based industry (steel plant).

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Unit-wise details of production capacity of coal based specified end use plants which have Fuel Supply Agreements from Mahanadi Coalfields Limited and South Eastern Coalfields Limited in Raigarh District

Sl. No	Name of Consumer/unit	Category	Capacity (TPD/TPA/MW)
1	MSP Steel and Power Limited	Captive Power Plant	44 MW
2	Jindal Steel and Power Limited	Captive Power Plant	Unit #1 - 135 MW, Unit #2 - 135 MW, Unit #3 - 135 MW,
			Unit #4 - 135 MW
3	Ind Synergy limited	SIP	3X300 TPD
4	Ind Synergy limited	Sponge Iron	3X300 TPD
5	Ind Synergy limited	Sponge Iron	3X300 TPD
6	Maa Shakambari Steel Limited	Sponge Iron	2X100 TPD
7	Ind Power Limited	Captive Power Plant	10 MW
8	Jindal Steel and Power Limited (Dongamahua)	Captive Power Plant	Unit I:135 MW, Unit II: 135 MW, Unit III: 135 MW & Unit IV 135 MW
9	NTPC Ltd Lara STPP, Stage-I, Unit-I & II	Power (State Genco)	2X800 MW
10	Jindal Power Ltd, Raigarh TPP, (U-I & II)	Power (IPP)	1200 MW
11	Korba West Power Company Ltd. (U-I)	Power (IPP)	1200MW
12	Anjani Steels Limited	Sponge Iron Plant (DRI Unit only)	300 (Unit1-100, Unit2-100 & Unit3-100)
13	Anjani Steels Limited	Captive Power Plant Unit 1-6 MW	Unit 1-6 MW
14	B S Sponge Pvt Ltd	Sponge Iron Plant (DRI Unit only)	300 TPD (Unit1-100, Unit2-100 & Unit3-100 TPD)
15	B S Sponge Pvt Ltd	Sponge Iron Plant (DRI Unit only)	Unit/Ktnl 4-100 TPD
16	B S Sponge Pvt Ltd	Sponge Iron (DRI Unit only)	Unit/Ktnl 4-100 TPD
17	B S Sponge Pvt Ltd	Sponge Iron (DRI Unit only)	Unit/Ktnl 4-100 TPD
18	Ind Power Limited	CPP	Unit 1-10
19	Ind Synergy limited	Sponge Iron (DRI Unit only)	900 (Unit1-300, Unit2-300 & Unit3-300)
20	Jindal Steel and Power Limited	CPP	134 MW (2x55 MW + 1x24 MW)
21	Jindal Steel and Power Limited	Captive Power Plant 540 MW	540 MW (Unit 1-135 MW, Unit 2- 135 MW, Unit 3- 135 MW & Unit4 – 135 MW)
22	Jindal Steel and Power Limited	Sponge Iron Plant (DRI Unit only)	2246.6 TPD (Unit1- 274, Unit2-493.15, Unit3- 493.15, Unit4-493.15 &

			Unit5-493.15
23	Jindal Steel and Power Limited	Sponge Iron Plant (DRI Unit	1370 TPD (Unit 1 to 5 –
20	I will breef and I ower Emilied	only)	274 TPD each)
24	Jindal Steel and Power Limited	Producer Gas Plant	63,000 Cubic meters per
			hour
25	Maa Kali Alloys Udyog (P)	Sponge Iron Plant (DRI Unit	200 TPD (Unit1-100 &
	Limited	only)	Unit2-100 TPD)
26	Maa Shakambari Steel Limited	Sponge Iron (DRI Unit only)	200 (Unit1-100 & Unit2-
			100)
27	Mahanadi Minerals	Lime kiln	4 x 10 TPD
28	MSP Steel and Power Limited	Sponge Iron Plant (DRI Unit	Sponge Iron Division Unit
		only)	4 300TPD
29	MSP Steel and Power Limited	Captive Power Plant	44 MW (34 MW +
			10MW)
30	MSP Steel and Power Limited	Sponge Iron (DRI Unit only)	600 TPD (Unit 1 -300
21	ND 1 10 D	G : D DI	TPD, Unit 2-300 TPD)
31	N R Ispat & Power private Limited	Captive Power Plant	Captive Power Plant 8
22	N.D. Longt & Downey private Limited	Spanga Luan (DDI Hait anla)	MW (4 WHRB + 4AFBC)
32	N R Ispat & Power private Limited	Sponge Iron (DRI Unit only)	200 TPD (Unit 1 -100, Unit 2-100 TPD)
33	Nalwa Steel and power Limited	Sponge Iron (DRI Unit only)	54240 TPD (Unit 1 to 6-
33	Natwa Steet and power Elimited	Sponge from (DKI Out only)	904 TPD each)
34	Nalwa Steel and power Limited	Captive Power Plant	16MW
35	Nav Durga Fuel Pvt Ltd	Sponge Iron ( Dry Unit Only)	300(unit1-100,Unit2-
	1.4. 2 4.84 1 4.1 1 1.24	sponge non (21) om om)	100,Unit3-100)
36	Phil Ispat Private Limited	Sponge Iron ( Dry Unit Only)	200TPD(unit1-100,Unit2-
			100,TPD)
37	R R Energy limited	Ferro Alloys unit	Unit1-30000
38	Raigarh Iron Industries Limited	Sponge Iron ( Dry Unit Only)	100(unit1-50,Unit2-50)
39	Raigarh Ispat and power Pvt Ltd	Sponge Iron ( Dry Unit Only)	400TPD(unit1-100
			TPD,Unit2-100TPD,
			Unit3-100, & unit4-
			100TPD)
40	Salasar Steel and power limited	Sponge Iron plant (Dry Unit	200(unit1-100,Unit2-100)
41	Colored Steel and nerved limited	Only) Captive Power Plant	10 5MW
41 42	Salasar Steel and power limited Scania Steels and power Limited	Sponge Iron ( Dry Unit Only	10.5MW 200(unit1-100,Unit2-100)
43	Seleno Steels Limited  Seleno Steels Limited	Sponge Iron ( Dry Unit Only	450TPD(unit1-50
43	Scieno Steels Ellinted	Sponge from ( Dry Ollit Olliy	TPD,Unit2-50TPD, Unit3-
			50TPD,unit4-100TPD
			Unit5-1000TPD& Unit6-
			100TPD))
44	Shiv Shakti Steel Private Limited	Sponge Iron ( Dry Unit Only	325 TPD(unit1-100
			TPD,Unit2-225TPD)
45	Shree Rupanadham Steel Private	Sponge Iron ( Dry Unit Only	200(unit1-100,Unit2-100)
	Limited		
46	Shri Shyam Ispat(India) Pvt Ltd	Sponge Iron plant ( Dry Unit	300(unit1-100,Unit2-
		Only)	100,Unit3-50 & Unit4-50)
47	Shri Shyam Ispat(India) Pvt Ltd	CPP	12MV
48	Shri Shyam Ispat(India) Pvt Ltd	Sponge Iron plant ( Dry Unit	Unit/kiln5-100TPD
40		Only)	XX 1:4 402 000
49	Shri Shyam Ispat(India) Pvt Ltd	CPP	Unit1-12MW
50	Shri Shyam Ispat India Private	Sponge Iron plant ( Dry Unit	300(unit1-100,Unit2-

	Limited	Only)	100,Unit3-50 & Unit4-50)
51	Singhal Energy Pvt Limited	Captive Power Plant & MW	8MW
52	Singhal Energy Pvt Limited	Ferro Alloys unit	Unit1-14250&Unit2- 14250)
53	Singhal Energy Pvt Limited	Sponge Iron plant ( Dry Unit Only)	200TPD(unit1-100,Unit2- 100,TPD)
54	Singhal Enterprises Pvt Limited	Captive Power Plant	8MW
55	Singhal Enterprises Pvt Limited	CPP	Unit1-18MW
56	Singhal Enterprises Pvt Limited	Ferro Alloys unit	Unit1-10800
57	Singhal Enterprises Pvt Ltd	Sponge Iron plant ( Dry Unit Only)	845TPD(unit1-40,Unit2- 40, Unit3-40, uNit4-100, Unit5-100, Unit6- 100,Unit7-100, Unit8-25, Unit9-100, Unit10-100& Unit11-100 TPD)
58	Sky Alloys and Power Pvt Ltd	Sponge Iron plant ( Dry Unit Only)	200TPD(unit1-100,Unit2- 100,TPD)
59	Sky Alloys and Power Pvt Ltd	Captive Power Plant	12MW
60	Maa Shakambari Steel ltd(Formerly Maa Shakambari Steel Pvt Ltd.)	Sponge	30000tpa
61	MSP Sponge Iron Limited (Formerly MSP Sponge Iron Pvt Ltd)	СРР	1812MW
62	Shiv Shakti Steel (Pvt) ltd( formerly Shiv Shati Steel)	Sponge	67500tpa
63	Shri Shyam Ispat (India) Pvt Ltd	Sponge	45000tpa
64	SKS Power Generation(Chhattisgarh)	IPP	300MW(Unit-1)
65	SKS Power Generation(Chhattisgarh)	IPP	300MW(Unit-2)
66	Jindal Power Limited	IPP	1200(2*600)MW,(Unit- 1&2)
67	TRN Energy Private Limited	IPP	600(2*300)MW,(Unit-1&2)

# Annex-II referred to in part (a & b) of Lok Sabha Unstarred Question No. 3453 for reply on 10.12.2019 regarding Coal-based Industries

Unit-wise details of production capacity of steel-based industries (steel plants) functioning in Raigarh

Sl.No.	PLANT NAME	INDUSTRY	CAPACITY ('000 t)
1	JINDAL STEEL AND POWER LTD	H. R. PRODUCTS	1000
2	ANJANI STEELS LTD	RE - ROLLING	72
3	JINDAL STEEL AND POWER LTD	RE - ROLLING	1450
4	MONNET ISPAT AND ENERGY LTD	RE - ROLLING	450
5	N R ISPAT AND POWER PVT LTD	RE - ROLLING	40
6	NALWA STEEL AND POWER LTD.	RE - ROLLING	250
7	NAV DURGA FUEL PVT LTD	RE - ROLLING	100
8	SURAJ ROLLING PVT LTD	RE - ROLLING	30