

**LOK SABHA**  
**UNSTARRED QUESTION NO.4604**  
**FOR ANSWER ON 23/03/2020**

**STEEL BASED FACTORIES**

4604. SHRI CHANDRA PRAKASH CHOUDHARY:

Will the Minister of STEEL be pleased to state:

- (a) the number of steel based factories in Jharkhand, district-wise along with their production capacity and efficiency, unit-wise;
- (b) whether these factories are meeting their production capabilities and if so, the details thereof; and
- (c) if not, the measures taken/to be taken to reduce the deficit?

**ANSWER**

THE MINISTER OF STEEL

(SHRI DHARMENDRA PRADHAN)

(a) The total number of steel factories in Jharkhand in 2018-19 stood at 46. District wise details (Number, capacity and capacity utilization) of existing steel factories is given at **Annexure-I**.

(b)&(c): Steel is a deregulated sector the role of the Government is that of a facilitator which lays down broad policy guideline for creating conducive environment for improving efficiency and performance of the Steel Sector. Ministry of steel does not maintain private steel factory wise capacity and production data. However, the total steel production of the steel factories in Jharkhand in 2018-19 was 17.53 MT.

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**Annexure – I**

**Reply to the Part (a) of Lok Sabha Unstarred Question No. 4604 for answer on  
23.03.2020**

<b>District wise details of Steel-Based Industries (Steel Sector Only) in Jharkhand for 2018-19</b>				
<b>DISTRICT</b>	<b>SEGMENT</b>	<b>NO OF UNITS</b>	<b>CAPACITY ('000 tonnes)</b>	<b>CAPACITY UTILIZATION</b>
BOKARO	C. R. PRODUCTS	1	2860	35%
	GP / GC PRODUCTS	1	120	119%
	H. R. PRODUCTS	1	3995	64%
	RE - ROLLING	2	1460	60%
EAST SINGBHUM	C. R. PRODUCTS	3	2655	57%
	COLOUR COATED PRODUCTS	1	150	101%
	GP / GC PRODUCTS	2	640	86%
	H. R. PRODUCTS	1	6700	72%
	RE - ROLLING	7	3035	83%
	TIN PLATES	1	380	94%
GIRIDIH	RE - ROLLING	9	279	94%
KODERMA	RE - ROLLING	2	106	53%
RAMGARH	RE - ROLLING	3	144	10%
RANCHI	RE - ROLLING	1	6	0%
SERAIKELA	C. R. PRODUCTS	1	250	7%
	RE - ROLLING	7	2290	106%
WEST SINGBHUM	C. R. PRODUCTS	1	250	25%
	GP / GC PRODUCTS	1	180	89%
	RE - ROLLING	1	60	0%

Source : Joint Plant Committee (JPC)

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