

Basic Price of Cathodes and CC Rods for the Month of October 2014

PRODUCT DESCRIPTION	Basic Rate (₹/MT)
CC Copper Rod 8mm Ø STD	4,64,409.00
CC Copper Rod Non STD	4,64,009.00
CC Copper Rod 11/12.5 mm Ø	4,56,624.00
CC Copper Rod 16 mm Dia	4,65,058.00
CC Copper Rod 19.6 mm Dia	4,68,302.00
Cathode Full ICC	4,56,624.00
Copper Cathode CUT	4,58,124.00

Source : Hindustan Copper Ltd.

Producer Prices of all Grades of Aluminium (Effective from 19.09.2014)

Product	Basic Ex-Works Price (₹/MT)
a) AL. INGOT (IA10)	1,62,500.00
b) AL. INGOT (IC20)	1,59,900.00
c) AL. BILLETS (CH10)	1,69,600.00
d) AL. SOW INGOT (SE07)	1,60,200.00
e) AL. WIRE ROD (WA10)	1,65,950.00
f) WIRE ROD (WE20)	1,63,950.00
g) COIL OF ALLOY (RC80)	1,68,400.00
h) SHEET OF ALLOY (RS80)	1,69,400.00

Source : NALCO

Price / Policy for Sale Price of Zinc & Lead, (Effective from 06.10.2014) (₹ Per Tonne)

	SHG	SHG-CGG	SHG-JUMBO	HG	PW	LEAD
<u>Smelters</u>						
Chanderiya Complex	1,71,300	1,73,100	1,71,800	1,70,800	1,69,300	1,52,900
Debari	==	==	==	1,70,800	==	==
Dariba Complex	==	==	==	==	==	1,52,900
Haridwar	1,71,800	==	1,72,300	1,71,300	==	==
Pantnagar	1,71,800	1,73,600	1,72,300	1,71,300	==	1,52,900
<u>Stock Points</u>						
Kolkatta	1,74,800	1,76,100	1,74,800	1,73,800	1,72,300	1,55,900
Tarapur	1,74,800	1,76,600	1,75,300	1,74,300	1,72,800	1,56,400
Panvel	1,74,900	1,76,700	1,75,400	1,74,400	1,72,900	1,56,500
Nagpur	1,75,300	1,77,100	1,75,800	1,74,800	1,73,300	1,56,900
Raipur	1,75,800	1,77,600	1,76,300	1,75,300	1,73,800	1,57,400
Baroda	1,75,300	1,77,100	1,75,800	1,74,800	1,73,300	1,56,900
Faridabad	1,75,800	1,77,600	1,76,300	1,75,300	1,73,800	1,57,400
Jaipur	1,75,800	1,77,600	1,76,300	1,75,300	1,73,800	1,57,400
Ghaziabad	1,75,800	1,77,600	1,76,300	1,75,300	1,73,800	1,57,400
Jalandhar	1,76,300	1,78,100	1,76,800	1,75,800	1,74,300	1,57,900
Hyderabad	1,75,300	1,77,100	1,75,800	1,74,800	1,73,300	1,56,900
Chennai	1,75,800	1,77,600	1,76,300	1,75,300	1,73,800	1,57,400
Bangalore	1,76,100	1,77,900	1,76,600	1,75,600	1,74,100	1,57,700

Source : Hindustan Zinc Ltd.