



NATIONAL ALUMINIUM COMPANY LIMITED

NALCO BHAWAN P/1 NAYAPALLI

BHUBANESWAR - 751013

PRICE CIRCULAR OF ALUMINA HYDRATE, CALCINED ALUMINA, SPL. HYDRATE & SPL. ALUMINA FOR SALE IN DOMESTIC MARKET

PRICE CIRCULAR REF. NO. ED(MARKETING) - PC -01.02.2019

(Enclosure to IOM Ref : MKT/ED(MKTG.)/CHEM/1045 dated 01.02.2019)

(Prices in Rupees per MT)

Sl.No	Product Code	Broad Product Specification, (α =Alpha content, Particle size, Soda content etc.)	Ex-works Basic Price (Rs / MT), Prior to 01.02.2019	Ex-works Basic Price (Rs / MT), w.e.f. 01.02.2019
1	AH-10	Coarse Wet Hydrate	21750	22750
2	CA-10	Calcined Alumina (Metallurgical Grade)	31500	32500
3	NSPH 10	Dry Coarse	23750	24750
4	NSPH 5	15-25 micron	26850	27850
5	NSPH 30	7-15 micron	27050	28050
6	NSPH 25	5-7 micron	28550	29550
7	NSPH 20	3-5 micron	30350	31350
8	NSPH 30 (C)	7-15 micron, Coated	28850	29850
9	NSPH 25 (C)	5-7 micron, Coated	30850	31850
10	NSPH 20 (C)	3-5 micron, Coated	33850	34850
11	NSPL 20	α =90, 3-4 micron	43750	44750
12	NSPL-30	α =95, 3-4 micron	46250	47250
13	NSPL- 40(PG)	α =80-90, 1-3 micron.	44250	45250
14	NSPL-120	α =95, 0.5-5 micron	46250	47250
15	NSPL-60	α =<50, Coarse	35500	36500
16	NSPL-102	α =80, Coarse	34000	35000
17	NSPL-103	α =80, Coarse	35500	36500
18	NSPL-101	α =90, Coarse	36500	37500
19	NSPL-104	α =95, Coarse	37450	38450
20	NSPL-50	Coarse, low alpha & 0.11 Na ₂ O	36000	37000
21	NSPL-100	Coarse, low alpha & 0.15 Na ₂ O	35500	36500
22	NSPL-205	0.06-0.1 Na ₂ O, α =95, coarse	44000	45000
23	NSPL-121	< 0.2 Na ₂ O, α =95, 0.5-5 micron	46750	47750
24	NSPL-122	0.11-0.15 Na ₂ O, α =95, 0.5-5 micron	47250	48250
25	NSPL-200	0.06-0.1 Na ₂ O, α =+95, 2-2.5 micron	58500	59500
26	NSPL-203	0.06-0.1 Na ₂ O, α =+95, 3-4 micron	56500	57500
27	NSPL-201	0.06-0.1 Na ₂ O, α =+95, 1.5 micron	61500	62500
28	NSPL-202	0.06-0.1 Na ₂ O, α =+95, 0.5 micron	81500	82500
29	NSPL-204	<0.04 Na ₂ O, α =+95, 1.5 micron	66500	67500

Note :

- 1 Detailed specification as per Standard Products of NALCO.
- 2 All the above prices are inclusive of packing charges.
- 3 Alpha content & Na₂O (i.e. Soda) content are expressed in %, Particle size is expressed in micron.

