

FLUORIDE TASK FORCE WEST BENGAL

Chairman :

Dr. S.P. Sinha Roy

Bikash Bhawan (South Block) 3RD Floor,
PHE Dept. Govt. of West Bengal
Bidhannagar, Kolkata - 700 091
Telefax : 033 2334 - 2171
e-mail : arstaskforce_corecom@vsnl.net

Ref. No. 0204-18/FTE

Date 02/04/2018

Dated: 02-04-2018

To

WIST Water Solutions Pvt. Ltd
Office: 78 Biren Roy Road, Kolkata 700039
Works: 206 Picnic Gardens Road, Kolkata 700039
Email: contact@drinkwellsystems.com

Rite Water Solutions Pvt. Ltd.
Works: K-60, MIDC, Higna Road, Nagpur
440016
Branch Office: 206 Picnic Gardens Road,
Kolkata 700039
Email: sauviks@ritewaterind.com

Sub: Approval of Fluoride Removal Technology

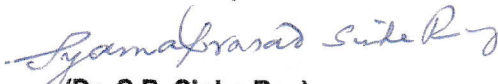
As decided in the meeting of the Committee of the Fluoride Task Force held on 31.03.2017, Hybrid Ion Exchange Nanotechnology Fluoride removal plant offered by WIST Water Solutions Pvt. Ltd, implemented by one of their EPC partners, M/s Rite Water Solutions Pvt. Ltd., was installed at Nalhati School, Birbhum district and has been approved after successful evaluation of its performance.

Hybrid Ion Exchange Nanotechnology or HIX-Nano was originally developed by Dr. Arup SenGupta of Lehigh University, USA (US patent No. 9,120,093 B2, September 1, 2015).

To cater the greater need of water supply, the HIX-Nanotechnology can be further scaled up, upgraded and applied as deemed appropriate.

Thanking you,

Yours sincerely,


(Dr. S.P. Sinha Ray)
Chairman, Fluoride Task Force

Copy forwarded to:

1. The Engineer-in-Chief, PHE Dept. Govt. Of West Bengal
2. The Chief Engineer & Director, WSSO, PHE Dept. Govt. Of West Bengal
3. The Chief Engineer (HQ), PHE Dte, Govt. Of West Bengal
4. The Chief Engineer (WZ), PHE Dte, Govt. Of West Bengal


(Dr. S.P. Sinha Ray)
Chairman, Fluoride Task Force