

UV & RO WATER PURIFICATION SYSTEMS
PROPOSAL FOR DISTRICT 3141 THRUST AREA 2017-18

Alfaa UV is a specialist in purification of water using UV technology with over 20 years' experience and a user base of over 7 lacs. Alfaa Water purification systems range from 100 LPH to 1,00,000 LPH covering residential, commercial and industrial applications.

We are pleased to present a range of both UV and RO water purification products for Rotary Clubs in District 3141.

Of the total invoice value, Rotary will bear 80% and Alfaa UV will bear the balance 20%. This is on rates specially worked out for Clubs of Rotary District 3141.

Further, all water purification systems will come with installation and 1 year maintenance included in the cost.

We would be pleased to clarify doubts if any. Further information on the products is available on our website www.alfaaUV.com

Areas covered under this proposal cover Mumbai city and suburbs up to Dahanu on western line, Karjat/Khopoli on central line, and Panvel on harbour line. *(Please refer to the attached terms and conditions)*

The following persons may be contacted for queries / site visits / order processing/ installation:

- Ms Vibuti More 9321005309
- Ms Bhagyalaxmi 9324118204
- Dennis Cardoza 9820644155
- Rtn Rajul Parikh 9820478514

(Please refer to this Rotary proposal while corresponding)

UV WATER PURIFICATION SYSTEMS

(For water with TDS under 500 ppm / water supplied by the municipal corporation)

No. of users (in Nos)	Daily Average Consumption (in Ltrs)	Alfaa UV Water Purifiers	Flow Rate	Price for Alfaa UV Systems (in Rs.)	Rotary contribution 80%	Alfaa contribution 20%	Installation	Freight	Total Cost to Rotary
100	100-300	C 200 (Standard)	200 LPH	8355	6684	1671	0	0	6684
200	200-600	EASYPURE 25+ (Auto)	240 LPH	11525	9220	2305	0	0	9220
300	300-900	C500 (standard)	500 LPH	11510	9208	2302	0	0	9208
300	300-900	EASYPURE 50+ (Auto)	500 LPH	13400	10720	2680	0	0	10720
600	600-1800	ECS 40L with A SCF	1000 LPH	90000	72000	18000	5000	8000	85000
800	800-2400	ECS 70 L with A SCF	2000 LPH	120000	96000	24000	5000	8000	109000

RO WATER PURIFICATION SYSTEMS

(for water with undesirable limits of TDS & Hardness/water supplied by tankers from wells or borewells)

No. of users (in Nos.)	Daily Average Consumption (in Ltrs)	Alfaa RO Water Purifiers (without storage Tanks)	Flow Rate	Price for Alfaa RO Systems (in Rs.)	Rotary contribution 80%	Alfaa contribution 20%	Installation	Freight	Total Cost to Rotary
100 - 200	100-300	DD 50 LPH RO Plant	50 LPH	36200	28960	7240	0	0	28960
400 - 500	400-700	DD 100 LPH RO Plant	100 LPH	111050	88840	22210	5000	8000	101840
800 - 1000	800-1200	DD 250 LPH RO Plant	250 LPH	199585	159668	39917	5000	8000	172668
1200 - 2000	1200-2500	DD 500 LPH RO Plant	500 LPH	267300	213840	53460	8000	8000	229840
Above 2000	Above 2500	DD 1000 LPH RO Plant	1000 LPH	424400	339520	84880	10000	8000	357520

TERMS & CONDITIONS:

Taxes & Duties	Inclusive of 18% GST, Packing, Insurance & Freight.
Payment	Advance Payment of 80% of the order value by Cheque payable at Mumbai favouring "ACE HYGIENE PRODUCTS PVT. LTD." A credit note for the balance 20% will be given along with the invoice.
Areas of supply and installation	All areas within Mumbai City and Suburbs besides extended suburbs upto Dahanu on western line, Karjat/Kopoli on central and Panvel on Harbour line.
Delivery	For UV Systems within 1 week from date of PO & for RO Systems 4 weeks from date of PO along with payment.
Maintenance	Maintenance, Repairs and change of consumables as and when required will be provided by the company for a period of 12 Months from the date of commissioning / 18 months from the date of supply. Routine cleaning can be done on site by in-house maintenance staff for which we will train the concerned staff. Price to Rotary does not include Annual Maintenance contract which can be worked out separately model to model.
Installation & Service	For UV Systems : Installation will be done by our qualified technical staff after delivery, provided the installation site is provided with Electrical point of 3 pin 5 Amps & water inlet angle cock along with outlet storage, if any by the Rotary club. For RO Systems : Installation will be done by our qualified technical staff after delivery once the site is ready with inlet water line (from raw water storage tank) 3 phase electrical point for commercial plants, drain line for reject water as well as storage tank for pure water by the Rotary club. Raw water test report will be required for proper assessment before installation of commercial RO models. Imp: Civil / electrical / plumbing work not covered under the scope of installation by Alfaa
Contact Personnel for co-ordination	Ms Vibuti More - 9321005309 Ms Bhagyalaxmi - 9324118204 Dennis Cardoza - 9820644155

For Ace Hygiene products Pvt Ltd

s/d

Dennis Cardoza
17th July 2017