

Hyper Filtration Private Limited

NEWSLETTER



QUAIR- A SUBSIDIARY OF HYPER FILTRATION

Quair, is an auxiliary to the main unit Hyper Filtration, which is an expansion of the main unit, which promotes the production capacity, for Hyper ensuring:

- **FASTER DELIVERY CYCLE**
- **MORE PRODUCTION CAPACITY**
- **RESULTING IN INCREASED SUPPLY OF CLEAN DRINKING/TREATED WATER.**
- **QUAIR ALSO SPECIALIZES IN ALL SORTS OF CHEMICALS REQUIRED IN WATER TREATMENT.**
- **YOU CAN ALSO CONTACT US FOR SPARE PARTS.**



SEWAGE TO SELFIE POINT

HFPL in collaboration with PI-LO has started an initiative to treat railway sewage waste to produce Ultra-Filtered Water suitable for flushing, Horticulture or recycling use. The treatment is fully biological and there is no chemical sludge generation. As a result, a place which was once a garbage yard, is now worth visiting.





A MESSAGE FROM THE DIRECTOR

Year 2020 has been hard, but what makes working hard everyday worth-it, is the support and love of all our clients and partners, who place trust in us each day, without fail, and continue to believe that even if times are tough, tomorrow will be better, with this year ending, we wish great health, and growth for all our connections, and hope to make them stronger this coming year!

S.K Gupta
(Director)



For best solution as per your needs, Let us reach you!

CONTACT US-

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Sahibabad Industrial

Area,Ghaziabad,Uttar Pradesh-
201010

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PROJECT

DAIRY EFFLUENT TREATMENT PLANT

Capacity

100 KLD ETP

THE PLANT LOCATED IN MADHYA PRADESH. IS AN EFFLUENT TREATMENT PLANT BASED ON DOUBLE-STAGE BIOLOGICAL TREATMENT, DUE TO HIGH AMOUNTS OF COD, OIL & GREASE AND SATURATED FATS, WITH A CAPACITY OF 100 KL LITRE PER DAY.



INPUT



OUTPUT



PROJECT

ZERO LIQUID DISCHARGE PLANT IN TEXTILE INDUSTRY(DYEING AND PRINTING) HARYANA



Capacity

1600 KLD ZLD

THIS IS A COMPLETE ZLD(ZERO LIQUID DISCHARGE) SYSTEM, BASED ON BIOLOGICAL TREATMENT, AND IT IS NOTABLE THAT A PLANT OF SUCH HUGE CAPACITY IS SYSTEMATICALLY ARRANGED IN JUST 600 SQ. MTR.



PROJECT
**ZERO LIQUID DISCHARGE PLANT
(GARMENT FINISHING) KARNATAKA**

Capacity

1000 KLD ZLD

**COMPLETE ZERO-
LIQUID DISCHARGE
PLANT BASED ON
BIOLOGICAL
TREATMENT. PLANT IS
FULLY-AUTOMATIC,
RUNNING ON LOWEST
OPERATION AND
MAINTAINENCE COST.**

