

water solutions for a green planet



Save Water, **Save Earth**





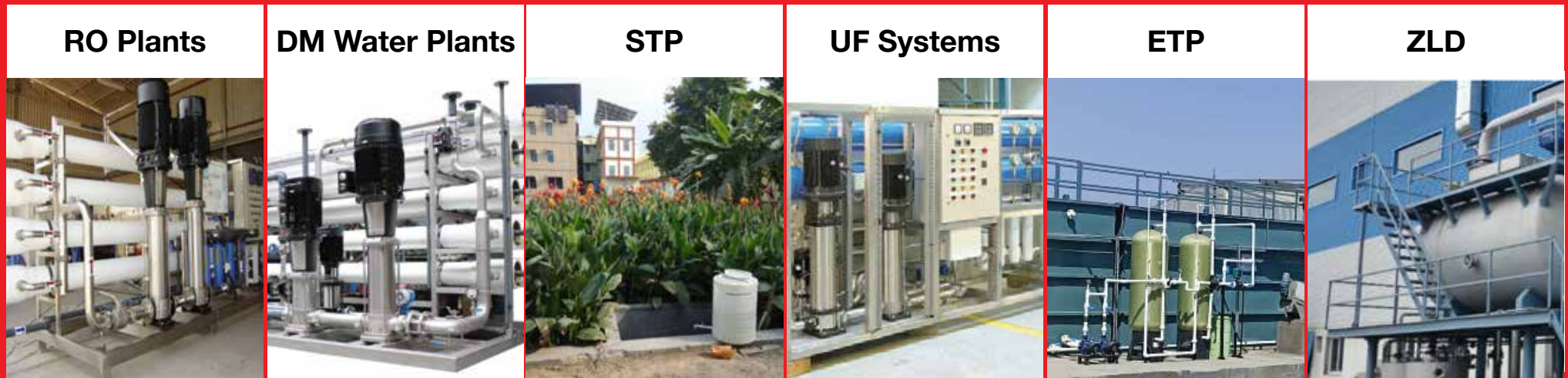
Since 1991, Sarvo Technologies is committed to help create a sustainable future for our water needs. Sarvo has developed and provides wide range water and wastewater treatment solutions.

Sarvo Technologies is part of the leading Automobile group with turnover exceeding INR 2000 crores. The group serves global majors across Automotive, industrial and textile verticals.

Service | Quality | Innovation

Our Products

- Water Treatment
- Waste Water Treatment
- Water Recycling
- Zero Liquid Discharge
- Components & Consumables
- Services & Training



Reverse Osmosis Plants

DM Water Plants

Sewage Treatment Plants

Ultrafiltration Systems

Effluent Treatment Plants

Zero Liquid Discharge

RO Plants

- Large capacity
- Industrial
- Recycling
- Customized
- Standard
- Drinking Water

DM Water Plants

- Pharmaceutical
- Cosmetic
- Distilleries
- Pulp and paper

Sewage Treatment Plant

- Industrial
- Domestic
- Automatic

UF Systems

- Ultra filtration
- Pre filtration
- Recycling
- Customized solution

Water and wastewater

- Wastewater & Effluent water treatment systems
- Water recycling
- Waste Management

MVR System

- Low Temp. Evaporator based on latest MVR technology
- ATFD
- Pusher Centrifuge
- Complete Solution for Zero Liquid Discharge System

U.P. Jal Nigam

In the Year 2018, Sarvo has been awarded the job of very 1st Fecal Sludge Treatment Plant of 32 KLD in the State of Uttar Pradesh. Sarvo has completed the job successfully and work had been completed in the prescribed time limit. The treatment of FSTP has done on naturally process in collaboration with CDD Bangalore. The plant working technology based on DEWATS which is combination of anaerobic plant is running in good condition and getting appropriate parameters.

~EE. Mohit Chak

Green Dot Health Foods Ltd.

We had our SARVO Effluent Treatment plant with UF& RO plant installed in 2015. We have been extremely happy with the SARVO system as it has functioned without fault, is very low maintenance and produces very good quality output that is clean and odorless. We selected the system on our own research. We are very happy with the decision.

~ Atul

Unicotsyn Pvt. Ltd.

A completely odorless system, Low electricity costs, Warranties, and guarantees are in place, A quality and efficient system all round. Thank you and well done SARVO - keep up the good work. We have no hesitation in recommending you to all of our clients.

~ Mukesh

Whirpool.

The Installation of ETP at our factory is a good example of project management. Project completed with in time line and meet the final objective of water. Project team is very knowledgeable and competent

~V.D. Verma

Mohini Health & Hygiene Ltd.

Sarvo has set up the Mechanical Vapor Recompression (MVR) for achieving Zero Liquid Discharge (ZLD). The system has been put place for treatment of 3rd stage RO reject to give enough concentrated water so that it can be put to the Drum Dryer. The plant consume negligible steam in the form of extra flash available with us. The Plant is running since March 2018 and we are happy with the service and plant offered by Sarvo. We wish to convey our best wishes for future Endeavours.

~Piyush Kothari

Marvel Dyers & Processors pvt. Ltd.

We have been very happy with our SARVO UF system and the service provided by SARVO. There is no noise or smell from the system and it pretty much runs itself without us having to think about it other than once a year. Over this period of time I have found the running costs to anyone requiring an environmental wastewater treatment system.

~Waqar Alam

HSI IDC, Ambala

The order for up gradation work for Common Effluent Treatment Plant (CETP) of 0.5 MLD has been awarded to Sarvo in January 2021. The up gradation work has been awarded as per guidelines/norms of NGT which been duly complied by Sarvo. After up gradation the treated water very much under the prescribed limit by HSPCB/CPCB. Sarvo is also doing the O&M of the Plant.

~Asst. DGM Baldev Singh

SJPNL, Sihmli

There's lot can tell about SARVO, the plant Fecal Sludge Treatment Plant (FSTP) of 2.5 KLD, installed plant has efficient to treat the Fecal Sludge according to norms decided by HPPCB/CPCB. Treated water up to the marks, Fully underground gravity based FSTP doesn't require electricity and creates compost to boost agriculture nearby. This is one of the its kind plant to make Bio Solids conforming to A class of USEPA. Sarvo has done the tremendous of the working the fecal sludge into Bio Solids. Which can be used as Co-compost.

~Er. Gopal Krishna.

Indo Autotech. Ltd (Unit-5)

We are more than happy to write our story on the SARVO system that your company supplied and installed for us in Nov. 2013. We are very happy with our choice of system and would recommend SARVO and their system, and for their diligent attitude for customer relations and service. I would have no hesitation in recommending a SARVO system to any prospective customer.

~Satish Vs

PHED Bihar

Installed Water Treatment Plant for (IRP, ARP and DFU) of 8/12/16 KLPH. Plants are based on CSIR-CMERI technology based, household getting the impurities free water for drinking. The whole plants were installed in the year 2019-20. The scheme is under O&M for 5 Five Years Since 2019.

~Executive Engg. Subodh Kumar

Indo Autotech, Tapukara

MVR System

Sarvo Installed Plant Effluent Treatment Plant for Mechanical Vapor Recompression technology MVR technology as we don't have steam in our plant the technology given by Sarvo is Commendable which run on electricity and evaporation at very low temperature. We are getting 99.5% water back into our process and We are very happy with the plant and services.

~Indo Sanjay Saini

MVRE Projects

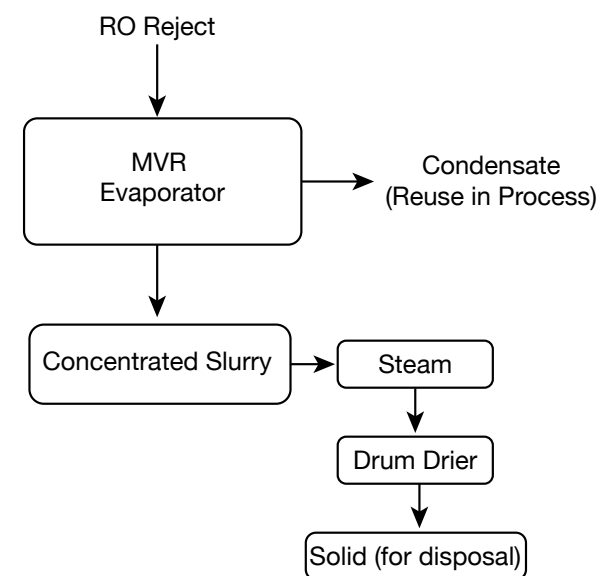


The Project At a Glance

Category	: Textile Industry
Location	: Pithampur, Indore
Feed	: RO Reject
Capacity	: 1500 Kg/hr
Years of Completion	: Jan, 2018



The RO reject is evaporated in **Sarvo's MVR Evaporeator** to recover clear condensate water, which can be further reused in the process and it will reduce the considerable process water demand. The recovered water is around 90%





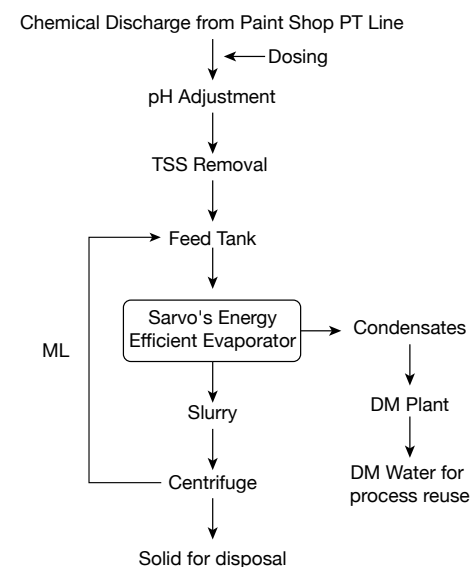
The Project At a Glance

Category	: Automobile Paint Shop
Location	: Bhiwadi, Rajasthan
Feed	: Paint Shop Chemical Treatment Effluent
Capacity	: 20 KLD
Years of Completion	: July, 2021



Sarvo Technologies has come up with the **ZLD Technology** for Paintshop Effluent/Electro Plating Industries. Here, the **Zero Liquid Discharge** is achieved by evaporating the effluent in **Sarvo's Energy Efficient Evaporator** which works on **MVR Technology**.

The Concentrate is further filtered in the centrifuge to get the sludge for disposal.





The Project At a Glance

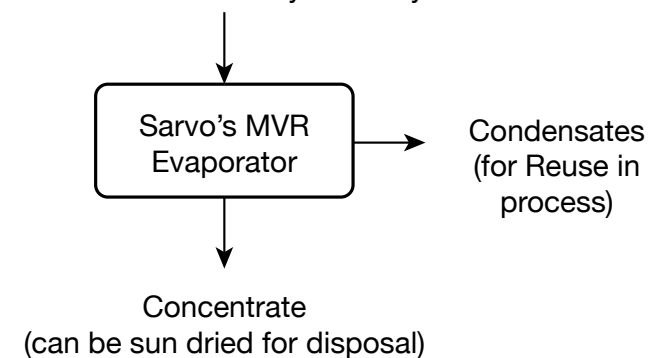
Category	: Soya Oil Refinery
Location	: Ujjain, Madhya Pradesh
Feed	: Neutralized Acid Oil Effluent
Capacity	: 2000 Kg/Hr Feed
Years of Completion	: December, 2021



The Technology includes the treatment of Acid Oil Waste Water. The wastewater generated after the recovery of edible oil is highly Acidic with a very low pH Neutralization is done with Lime and caustic, resulting in the generation of Sulphate salt.

Sarvo has come up with a Technology where this highly Sulphate wastewater is concentrated in **Sarvo's MVR Evaporator** plant which is further dried in a suitable drying system.

Neutralized Acid Oil
Wastewater from soya refinery





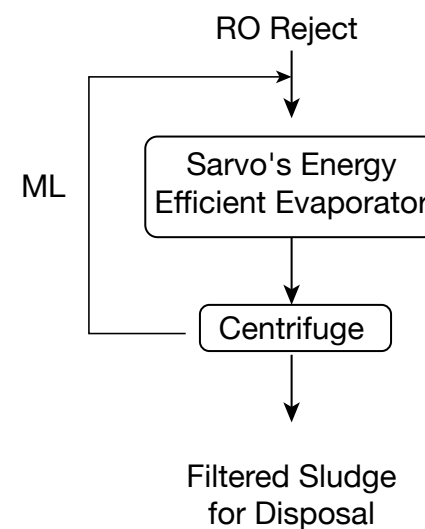
The Project At a Glance

Category	: Automobile Paint Shop
Location	: Pithampur, Indore, Madhya Pradesh
Feed	: RO Reject
Capacity	: 1000 Kg/1hr Feed
Years of Completion	: May, 2022



Sarvo Technologies has come up with the **ZLD Technology** for Paintshop Effluent/Electro Plating Industries. Here, the **Zero Liquid Discharge** is achieved by evaporating the effluent in **Sarvo's Energy Efficient Evaporator** which works on **MVR Technology**.

The Concentrate is further filtered in the centrifuge to get the sludge for disposal.





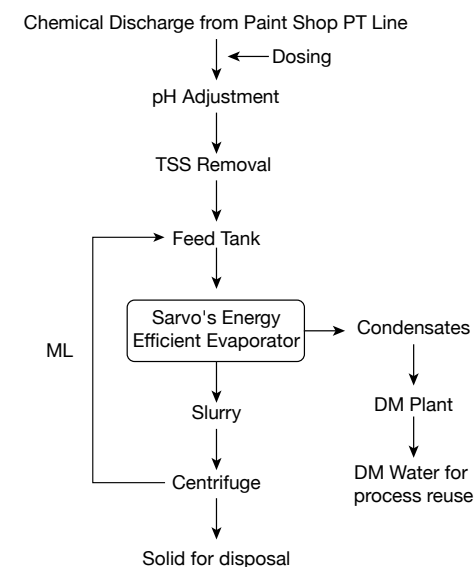
The Project At a Glance

Category	: Automobile Paint Shop
Location	: Jaipur, Rajasthan
Feed	: Paint Shop Chemical Treatment Effluent
Capacity	: 20 KLD
Years of Completion	: July, 2022



Sarvo Technologies has come up with the **ZLD Technology** for Paintshop Effluent/Electro Plating Industries. Here, the **Zero Liquid Discharge** is achieved by evaporating the effluent in **Sarvo's Energy Efficient Evaporator** which works on **MVR Technology**.

The Concentrate is further filtered in the centrifuge to get the sludge for disposal.





The Project At a Glance

Category : Soya Oil Refinery

Location : Indore

Installed Plant : MVRE

Capacity : 750 LPH Feed

Years of Completion : October, 2022



The Technology includes the treatment of Acid Oil Waste Water. The wastewater generated after the recovery of edible oil is highly Acidic with a very low pH Neutralization is done with Lime/caustic, resulting in the generation of Sulphate salt.

Sarvo has come up with a Technology where this highly Sulphate wastewater is concentrated in **Sarvo's MVR Evaporator** plant which is further dried in a suitable drying system.

Neutralized Acid Oil
Wastewater from soya refinery

Sarvo's MVR
Evaporator

Condensates
(for Reuse in
process)

Concentrate
(can be sun dried for disposal)



The Project At a Glance

Category	: Hospital
Location	: Faridabad, Haryana
Installed Plant	: MVRE
Capacity	: 850 LPH Feed
Years of Completion	: June, 2023



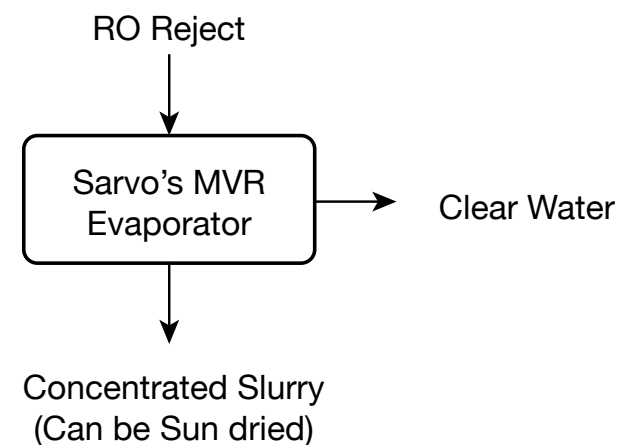
Embrace Good Health

The wastewater is treated directly in **Sarvo's Energy Efficient Evaporator Plant**. The wastewater stream from the Hospital is Concentrated in Sarvo's EEE Plant and the clear low TDS water is recovered, which is around 99.5% recovery.

The recovered water can be utilized in gardening or flushing.

The system is completely driven. by Electrical Power.

Service | Quality | Innovation





The Project At a Glance

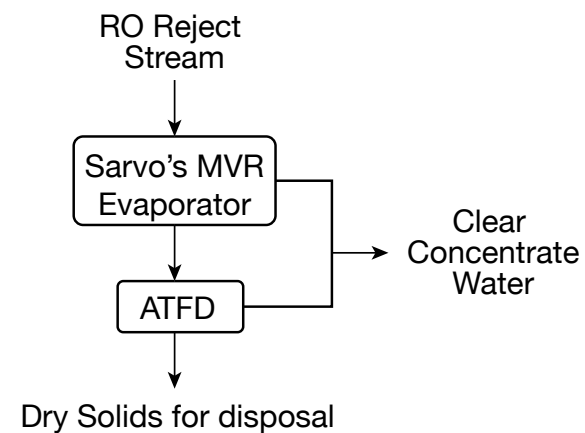
Category	: Industries
Location	: Pithampur, M.P.
Installed Plant	: MVR
Capacity	: 2500 LPH Feed
Years of Completion	: Dec, 2022

Cipla

The RO reject of concentrated in **Sarvo's MVR Evaporator Plant**.

The plant recovered 94% water and the treatment cost in Sarvo's MVR Evaporator comes out to just Rs. 0.2/L of feed (RO reject). The concentrate from **Sarvo's MVR Evaporator** is further dried in an Agitated thin film Dryer to get the dry baggable solids for disposal.

The total recovered of the **Zero Liquid Discharge system** is around 98%.



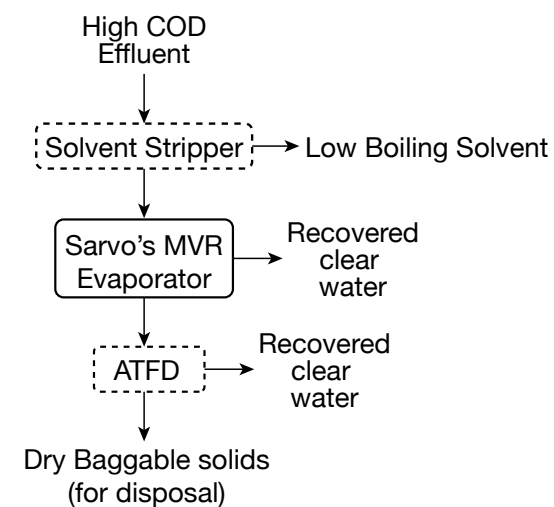


The Project At a Glance

Category	: Industries
Location	: Indore, M.P.
Installed Plant	: MVRE
Capacity	: 1500 LPH Feed
Years of Completion	: Dec, 2022



Sarvo Technologies Limited has come up with a **Zero Liquid Discharge** Solution for API Industries. The Scheme includes . Removal of low boiler COD in stripper column followed by its concentration in **Sarvo's MVR Evaporator**, the concentrate is further dried in a suitable Dryer unit.



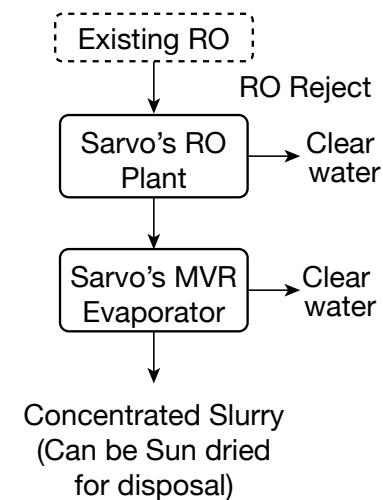


The Project At a Glance

Category	: Industries
Location	: Dhuri, Punjab
Installed Plant	: MVRE
Capacity	: 1500 LPH Feed
Years of Completion	: May, 2023



The RO reject is treated in **Sarvo's MVR Evaporator** to Recover clear Condensate water which can be further re-used in the process and it will reduce the considerable process water demand. The recovered water is around 90%





The Project At a Glance

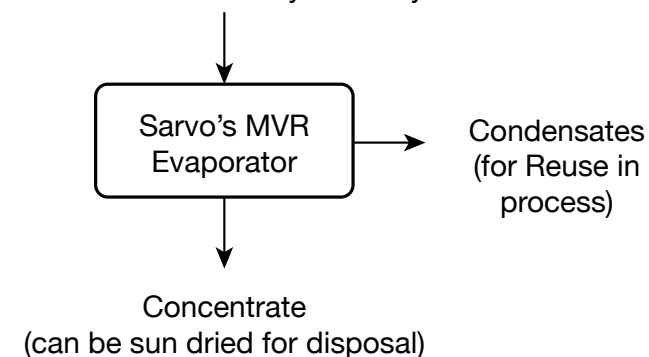
Category	: Food & Beverages
Location	: Mangliya, Indore
Installed Plant	: MVRE
Capacity	: 2500 LPH Feed
Years of Completion	: July, 2023

PATANJALI®

The Technology includes the treatment of Acid Oil Waste Water. The wastewater generated after the recovery of edible oil is highly Acidic with a very low pH Neutralization is done with Lime/caustic, resulting in the generation of Sulphate salt.

Sarvo has come up with a Technology where this highly Sulphate wastewater is concentrated in **Sarvo's MVR Evaporator** plant which is further dried in a suitable drying system.

Neutralized Acid Oil
Wastewater from soya refinery



GOVT. Projects



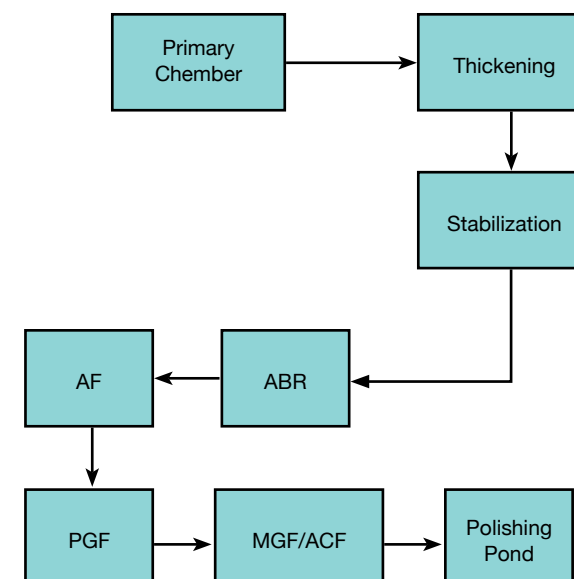
The Project At a Glance

Category	: Government Project
Location	: Unnao
Installed Plant	: Faecal Sludge Treatment Plant (FSTP)
Capacity	: 32 KLD
Years of Completion	: 2019



Faecal Sludge Treatment Plant (FSTP) Built in Unnao, Uttar Pradesh. On DEWATS technology, developed by CDD. The plant efficiently converts the toilet waste of a town of 32 CUM into Co-compost for farmers.

Fully underground gravity based FSTP require less electricity and creates compost to boost agriculture. This model of FSTP can be a low cost and effective solution for India's Fecal Sludge Treatment problems.



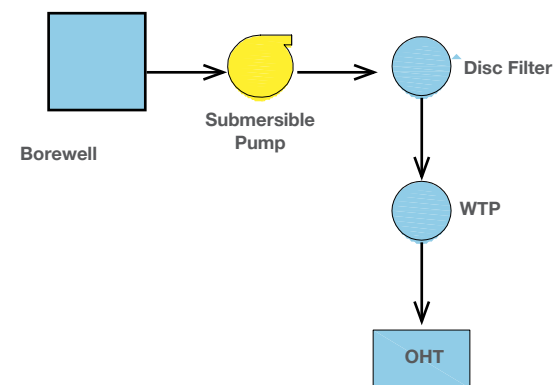


The Project At a Glance

Category	: Government Project
Location	: Bihar
Installed Plant	: WTP (Fluoride Removal Plant, Iron Removal Plant & Arsenic Removal Plant)
Capacity	: 8, 12 & 16 KLPH
Years of Completion	: 2018-2021



To provide potable water to the habitation of Bihar State Water Supply Schemes with Electric Driven Pumps and Iron/ Arsenic/Fluoride Removal Treatment Plant having various technologies AND Adsorption Nano Technology of CSIR, to treat excessive Iron, Fluoride and Arsenic affected Habitations Wards of Districts of Bihar.





The Project At a Glance

Category	: Government Project
Location	: Delhi
	Renovation of Swimming Pool at FSI
	Bldg.
Years of Completion	: 2018





The Project At a Glance

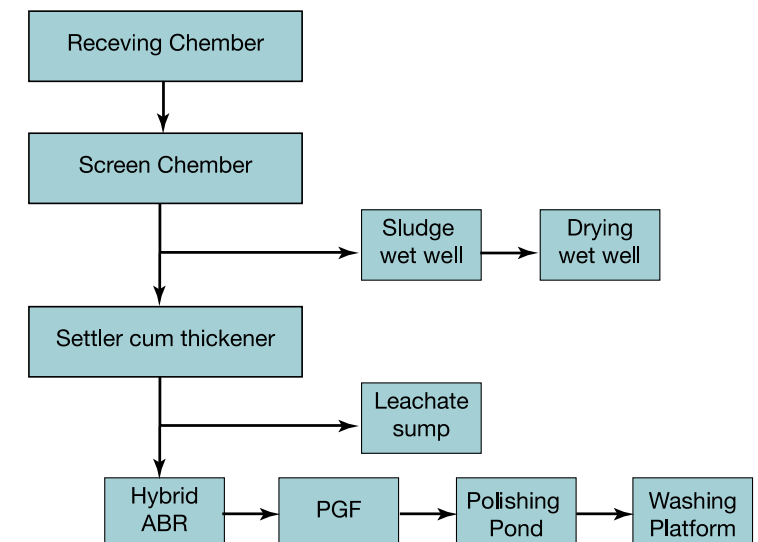
Category	: Government Project
Location	: Odisha
Installed Plant	: Septage Treatment Plant (SeTP)
Capacity	: 10 KLD
Years of Completion	: 2021



Septage Treatment Plant (SeTP) Built in Odisha through OWSSB. On an anaerobic technology, the plant efficiently converts the toilet waste of a town into compost for farmers and its clear water use for gardening purpose.

Fully underground gravity based SeTP doesn't require electricity and creates compost to boost agriculture nearby. This model of SeTP is a low cost and effective solution for Septage.

Service | Quality | Innovation





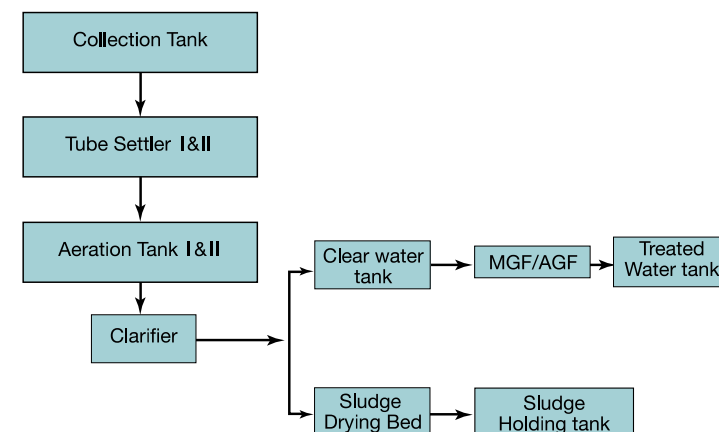
The Project At a Glance

Category	: Government Project
Location	: Ambala
Installed Plant	: Common Effluent Treatment Plant (CETP)
Capacity	: 0.5 MLD
Years of Completion	: 2021



Common Effluent Treatment Plants (CETP) has been installed and are in operation at numerous industrial clusters throughout India. They serve to reduce effluent treatment cost, provide better collective treatment, and reduce land cost for small-scale industrial facilities that cannot afford individual treatment plants. Optimum working conditions for treatment of effluent to be at par with discharge standards is a major mandate for any CETP.

Sarvo has also installed a CETP at HSI IDC, Ambala and doing Operation & Maintenance successfully.





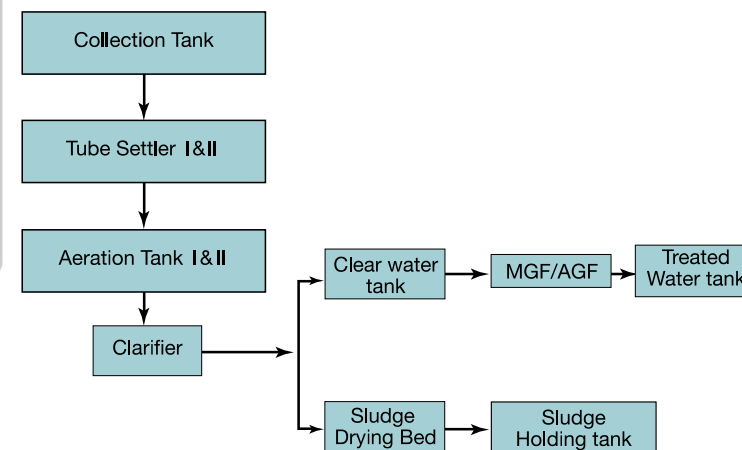
The Project At a Glance

Category	: Government Project
Location	: Pilkhuwa (Hapur) U.P.
Installed Plant	: Common Effluent Treatment Plant (Augmentation)
Capacity	: 2.1 MLD
Years of Completion	: 2021



Common Effluent Treatment Plants (CETP) has been installed and are in operation at numerous industrial clusters throughout India. They serve to reduce effluent treatment cost, provide better collective treatment, and reduce land cost for small-scale industrial facilities that cannot afford individual treatment plants. Optimum working conditions for treatment of effluent to be at par with discharge standards is a major mandate for any CETP.

Sarvo has also installed a CETP at Pilkhuwa (Hapur)





The Project At a Glance

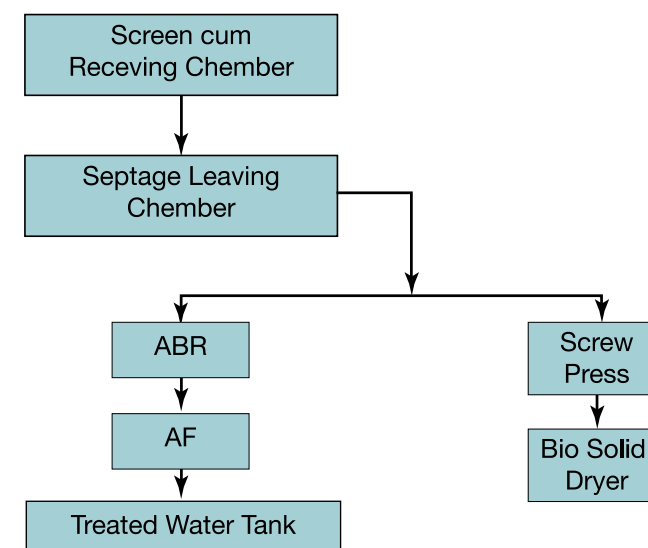
Category	: Government Project
Location	: Shimla
Installed Plant	: Faecal Sludge Treatment Plant (FSTP)
Capacity	: 2.5 KLD
Years of Completion	: 2021



Faecal Sludge Treatment Plant (FSTP) built in Lalpani, Shimla through SJPNL. On an anaerobic technology, the plant efficiently converts the toilet waste of a town into a class for biosolids as per UPESA for farmers and its clear water further transferred in STP.

Fully underground gravity based FSTP doesn't require electricity and creates Co-compost to boost agriculture nearby. This model of FSTP is a low cost and effective solution for India's fecal sludge treatment problems.

Service | Quality | Innovation

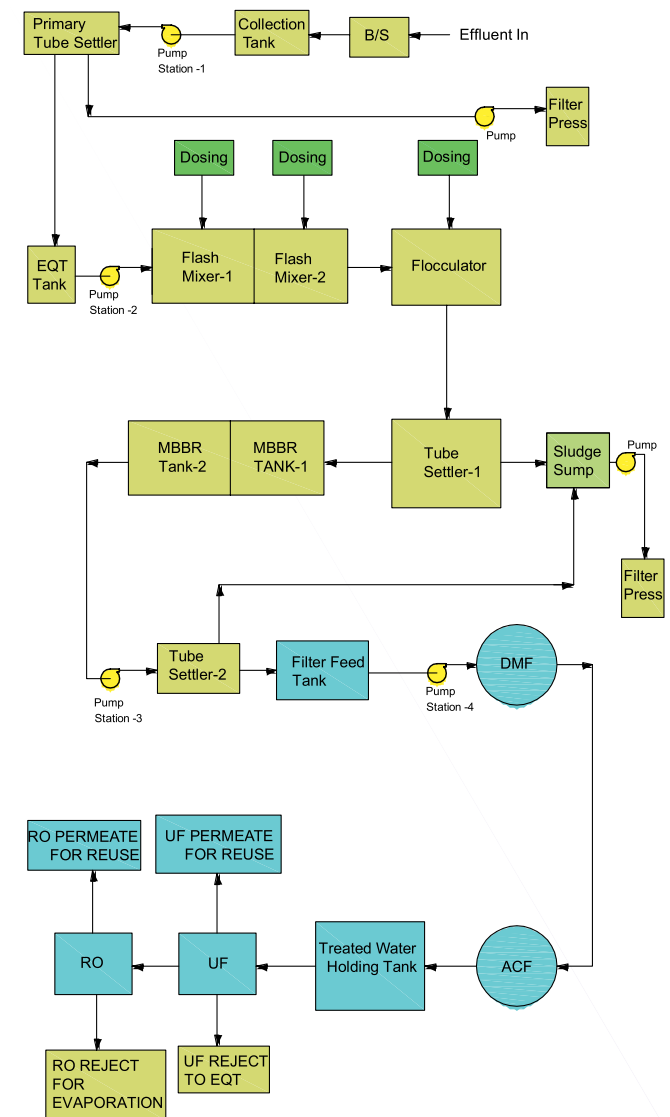




The Project At a Glance

Category	: Textile Industry
Location	: Balotra, Rajasthan
Installed Plant	: ETP (Effluent Treatment plant) having ZLD (Zero Liquid Discharge) consists of UF, RO Splasher unit etc.
Capacity	: 300 KLD
Years of Completion	: 2014

This plant is based on chemical & biological treatment for treatment of mercerising waste than treated water is going to the UF followed by RO Plant. And the treated water is using for the process. Our units are resistant to corrosion and require minimal maintenance. These units are fabricated with best material and under strict supervision

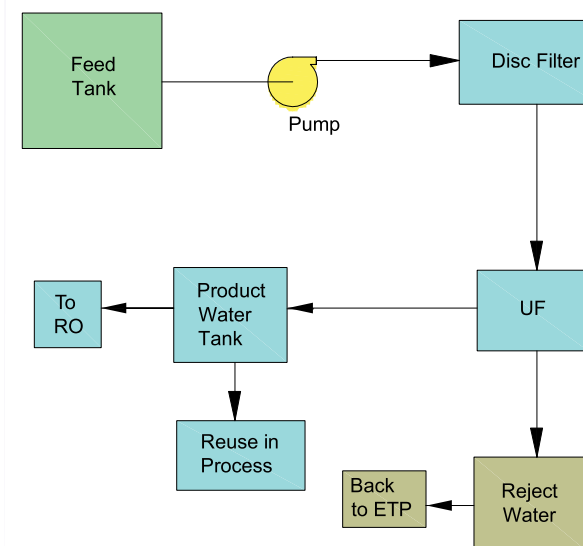




The Project At a Glance

Category	: Textile Industry
Location	: Ludhiana
Installed Plant	: UF (Ultrafiltration System) & RO for Recycling of ETP treated water
Capacity	: 50m ³ / hr Feed
Years of Completion	: 2015/2017

UF plant is installed & commissioned by Sarvo for removing the suspended impurities and other contaminants in ETP treated water. UF treated water is recycled back in process and will be fit for feeding to RO system for the deduction of TDS.



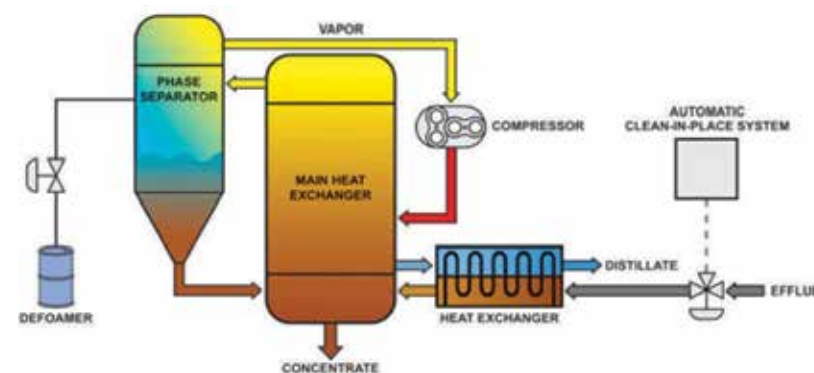


The Project At a Glance

Category	: Textile Industry
Location	: Pitampur , Indore
Installed Plant	: Mechanical Vapor Recompression System (MVR)
Capacity	: 40 KLD
Years of Completion	: 2018



Mercerisation is a finishing process in the textile industry where the textile fabric are treated under tensile stress with caustic soda. Large quantities of diluted caustic soda (weakly) are a waste product of this process. Caustic Recovery Plants (CRP) can turn a very large proportion of this weakly into reusable concentrated caustic soda (strong lye).



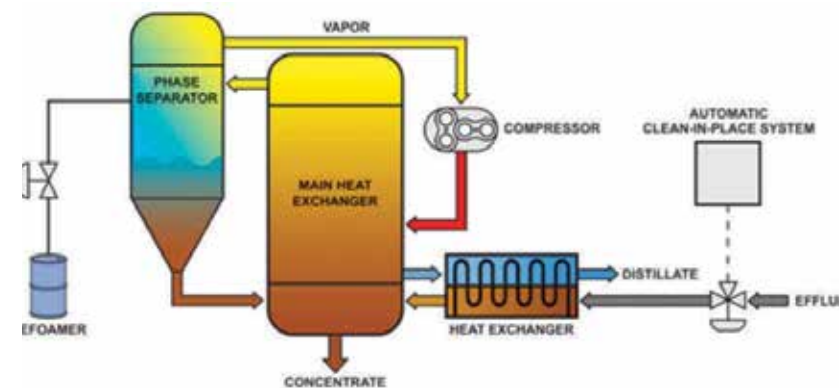


The Project At a Glance

Category	: Automobile
Location	: Tapukara, Rajasthan
Installed Plant	: Mechanical Vapor Recompression System (MVR)
Capacity	: 40 KLD
Years of Completion	: 2013



A mechanical vapor recompression vacuum evaporator is designed for the efficient treatment of industrial waste effluent from production processes and water treatment plant reject fractions (brine) with a low energy cost. Its high efficiency is due to the use of a rotary blower or steam compressor, which increases its latent heat by the mechanical action of volumetric compression with a small amount of electrical energy used in the motor powering the compressor.



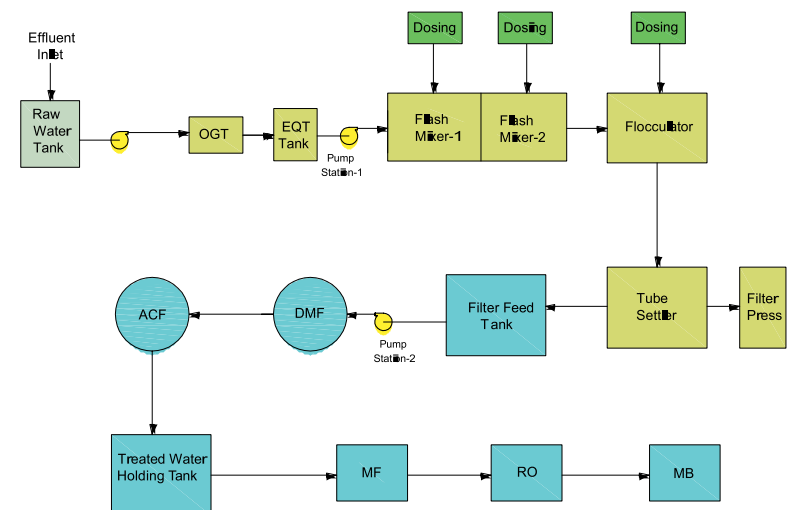


The Project At a Glance

Category	: Automobile
Location	: Bangalore
Installed Plant	: ETP (Effluent Treatment Plant) with recycling
Capacity	: 40 KLD
Years of Completion	: 2013



ETP plant with recycling is installed to treat with the effluent from paint shop. Recycled which is using for process.



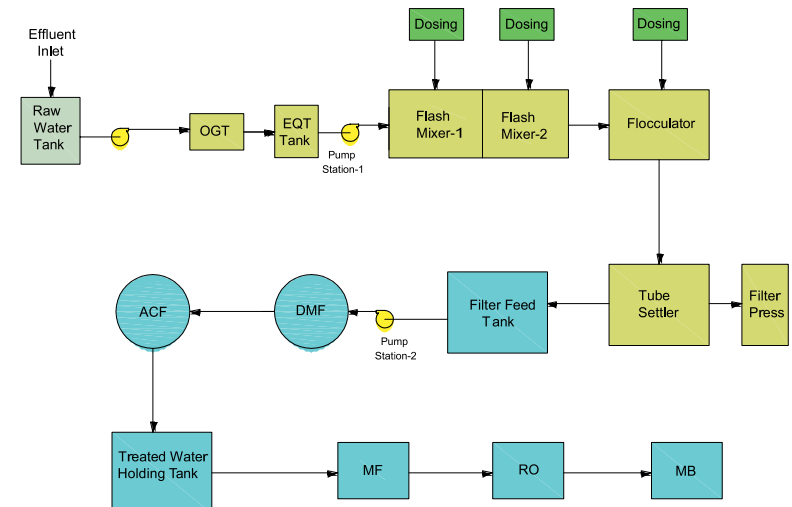


The Project At a Glance

Category	: Automobile
Location	: Faridabad
Installed Plant	: ETP (Effluent Treatment Plant) with recycling
Capacity	: 40 KLD
Years of Completion	: 2013



This ETP plant with recycling is designed and commissioned by Sarvo for treatment of phosphating waste water. It consist of high load of suspended and COD and this effluent water is treated by chemical treatment. After tretment by ETP it will further treated by UF, RO and MB plants. Than use this treated water in process water.



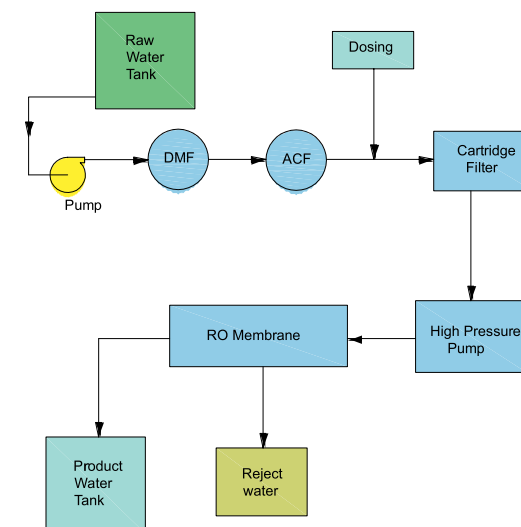


The Project At a Glance

Category	: Automobile
Location	: Manesar
Installed Plant	: RO with Mixed Bed Unit
Capacity	: 2000 LPH
Years of Completion	: 2013



This RO Plant is designed for treatment of raw water. This treated water is used for drinking. This RO water is further treated by MB plant for controlling the conductivity. MB plant consist cation & anion based resins.



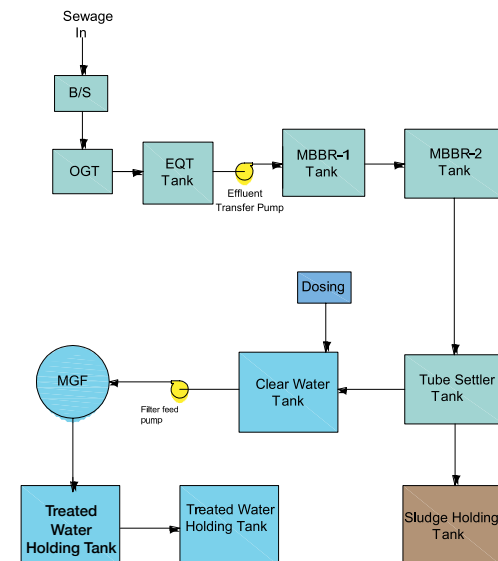


The Project At a Glance

Category	: Automobile
Location	: Vithlapur, Gujarat
Installed Plant	: ETP's & STP, UF & RO
Capacity	: 50 KLD & 70 KLD, 5m ³ /hr & 3m ³ /hr.
Years of Completion	: 2019



Industrial wastewater is created during industrial processes which is often contaminated with chemical compounds related to the specific industrial process. Each industrial wastewater effluent is unique and requires an individual solution to meet the treatment standard for water discharge,

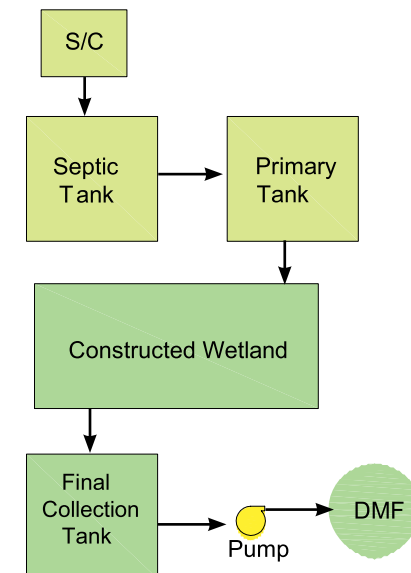




The Project At a Glance

Category	: Automobile
Location	: Prithla
Installed Plant	: RO, STP (Sewage Treatment Plant)
Capacity	: 40 KLD
Years of Completion	: 2014

We installed STP to treat sewage based on Green Technology. The system is very simple to operate virtually & works without power & man interference. CWT system functions consistently even during fluctuating flows. The system looks and appears as a part of landscaping in the campus





The Project At a Glance

Category : Paint shop

Location : Marhauli, Varanasi

Installed Plant : ETP-20 KLD, UF-1000lph,
RO-400lph,

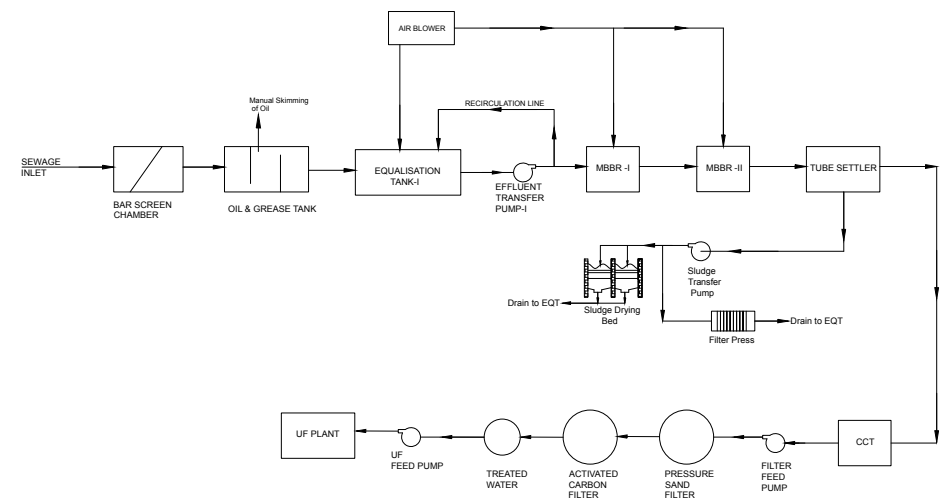
Capacity : DM-1500lph

Years of Completion : 2018



This ETP plant with recycling is designed and commissioned by Sarvo for the treatment of phosphating wastewater. It consists of a high load of suspended and COD and this effluent water is treated by chemical treatment. After treatment by ETP it will further be treated by UF, RO, and DM plants. Then use this treated water in process water.

Service | Quality | Innovation



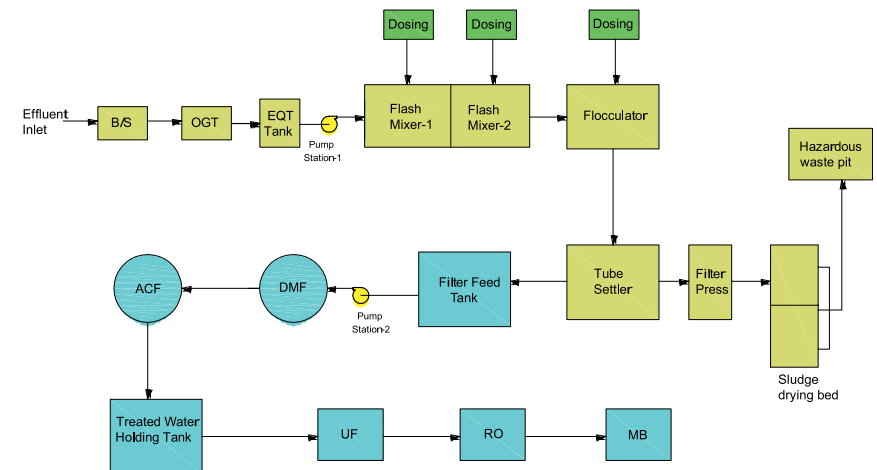


The Project At a Glance

Category	: Paint Shop
Location	: Coimbatore
Installed Plant	: ETP+UF+RO+DM
Capacity	: 2 m ³ / hr
Years of Completion	: 2014



ETP plant is designed and commissioned by Sarvo for treatment of paint shop waste water. It removes all impurities as well as clout by chemical treatment process. All heavy metals collect through sludge drying process. After treatment by ETP we use this treated water in process followed by UF, RO and MB.



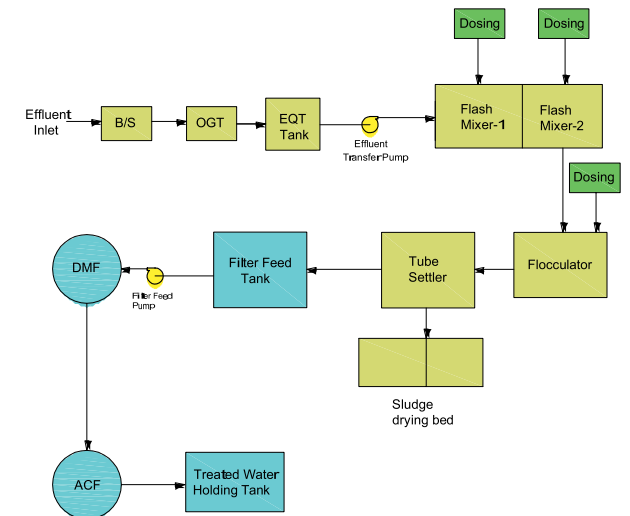


The Project At a Glance

Category	: Paint Shop
Location	: Bangalore
Installed Plant	: ETP (Effluent Treatment Plant)
Capacity	: 20 KLD
Years of Completion	: 2018



This ETP plant is based on ceramic waster. This ETP is consisting of physic - chemical treatment unit was designed and commissioned by Sarvo for very high suspended load. Our Effluent treatment Plants Provide effective solutions to effluent odor control, BOD reduction, aeration, clarification, phosphorous and nitrogen removal and more.



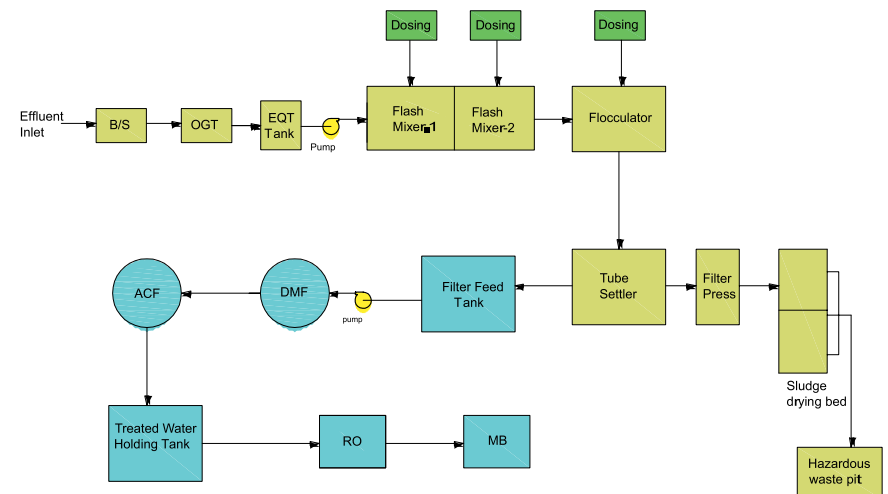


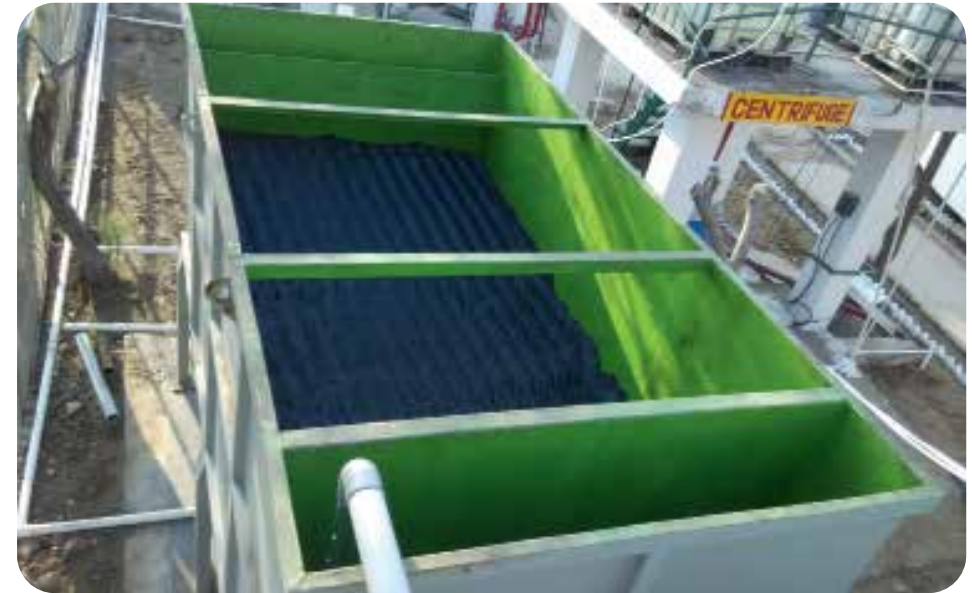
The Project At a Glance

Category	:	Paint Shop
Location	:	Ghaziabad
Installed Plant	:	RO WITH MIX BED,ETP
Capacity	:	10 KLD + 1000LPH
Years of Completion	:	2014



This effluent treatment plant is based for removing the heavy metals in effluent water. In treated we removes all impurities as well as COD & BOD load. We recycle this treated water followed by RO & Mix Bed plant



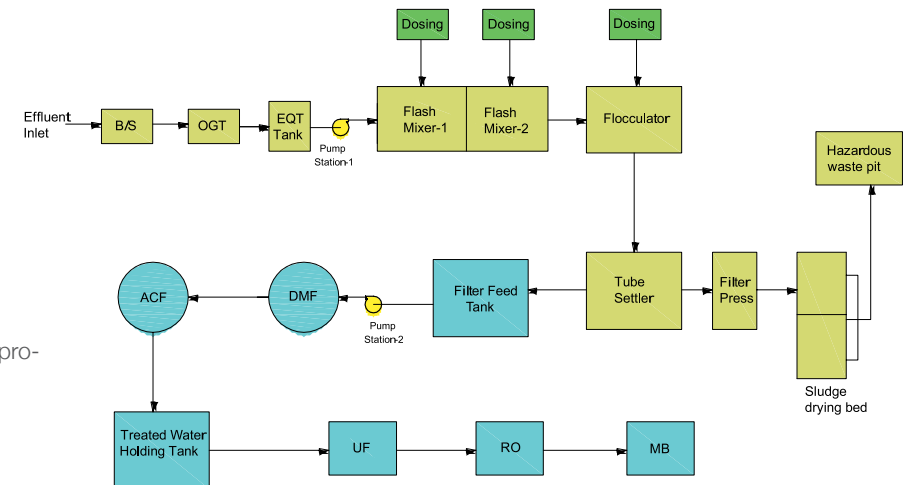


The Project At a Glance

Category	: Paint Shop
Location	: Faridabad
Installed Plant	: ETP (Effluent Treatment Plant)
Capacity	: 8 m ³
Years of Completion	: 2015



This ETP is consisting of chemical treatment is designed & commissioned by Sarvo. It includes the treatment process like aeration, coagulation, flocculation and sedimentation process for treating the effluent water.



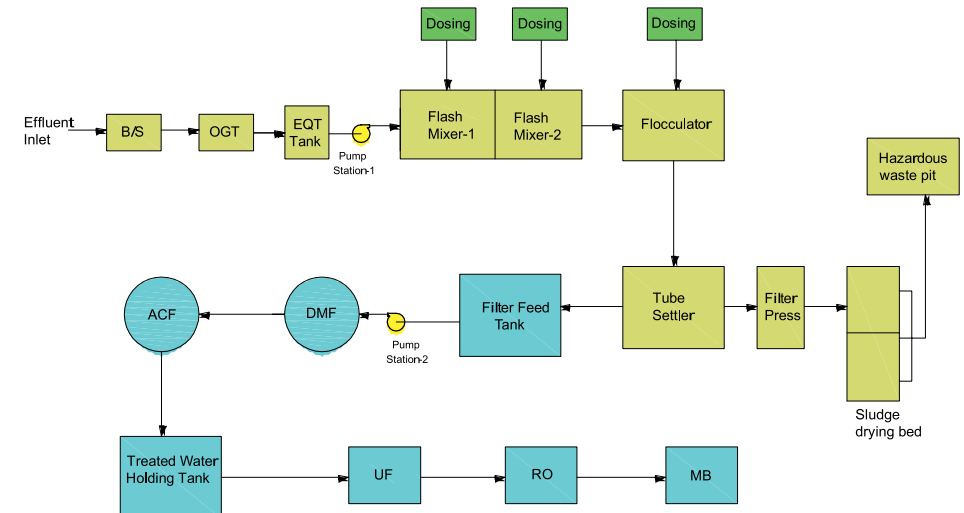


The Project At a Glance

Category	: Industry
Location	: Faridabad
Installed Plant	: ETP (Effluent Treatment Plant)
Capacity	: 100 KLD
Years of Completion	: 2013

SCW SHRI CHARI WIRES

This Effluent treatment plant is designed for treatment of heavy metals which generate in electro-plating plants. ETP covers the mechanisms and processes used to treat wastewater that is produced as a by-product of industrial activities. After treatment, the treated industrial wastewater is reused.



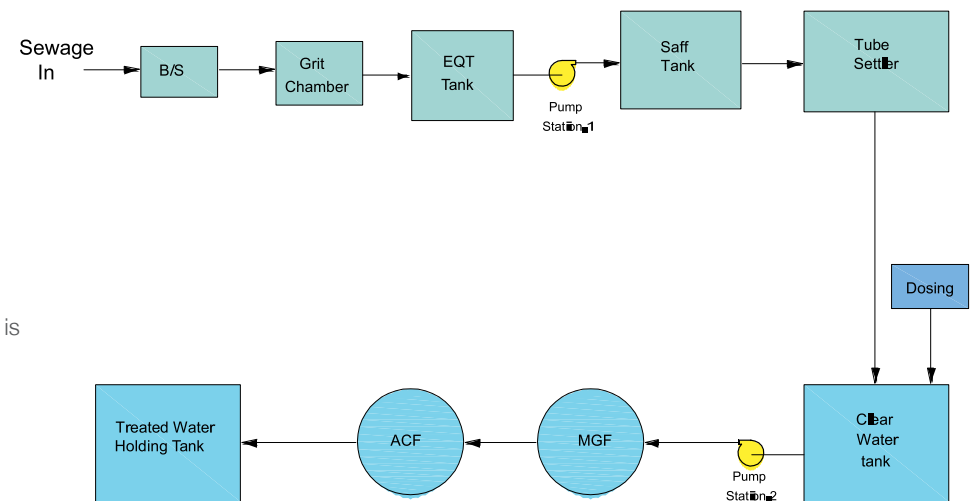


The Project At a Glance

Category	: Industry
Location	: Bahadurgarh
Installed Plant	: STP (Sewage Treatment Plant)
Capacity	: 300 KLD
Years of Completion	: 2014

Sarvo installed the Sewage Treatment Plant to treat the waste water generated from the factory. This is biological based plant. Treated water is using for the gardening purpose.

Service | Quality | Innovation

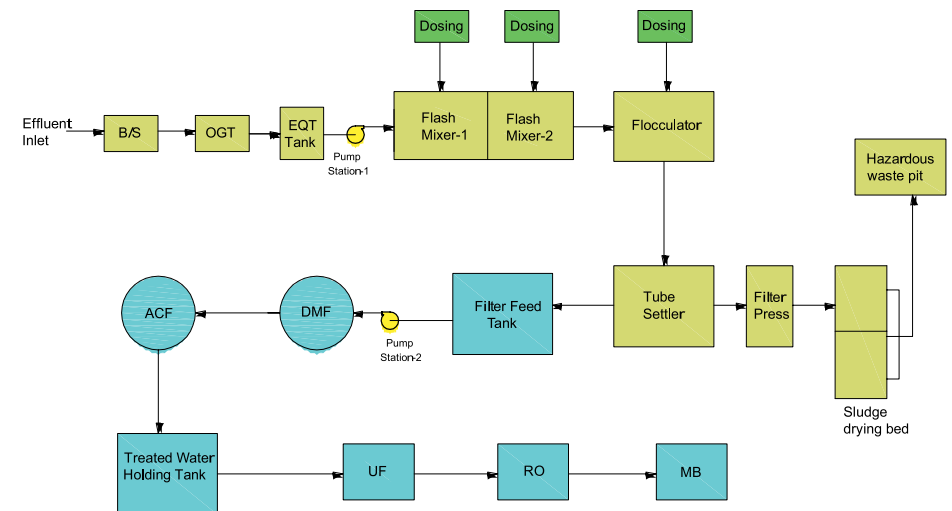


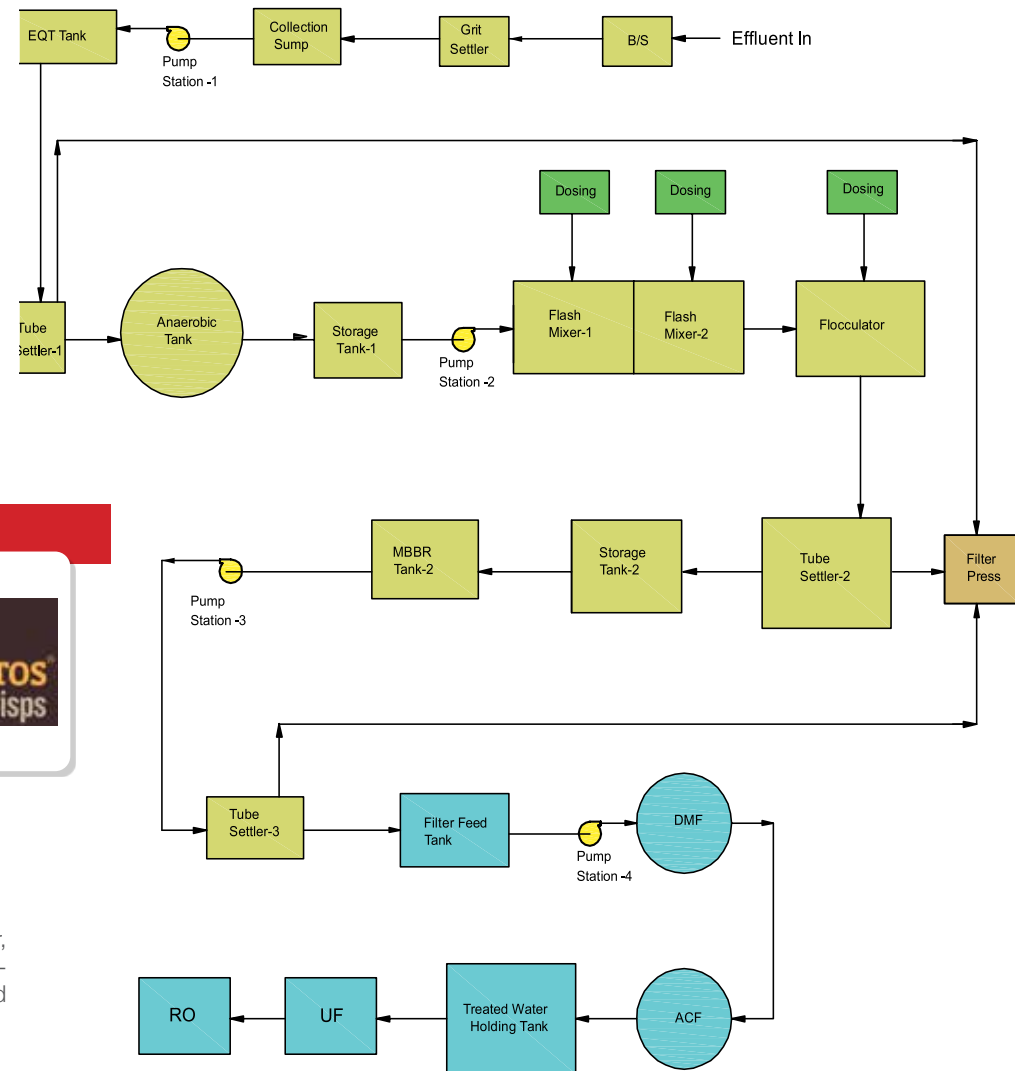


The Project At a Glance

Category	: Industry
Location	: Bhiwadi
Installed Plant	: ETP (Effluent Treatment Plant)
Capacity	: 40 KLD
Years of Completion	: 2014

Effluent water is coming from the sheet cutting. Effluent is treated with the reaction of Lime Alum and poly-electrolyte. Then water passes through the MGF/ACF. Treated water is used for the washing of sheets.





The Project At a Glance

Category	: Food & Beverages
Location	: Roorkee
Installed Plant	: Effluent Treatment Plant with Recycling, RO (Reverse Osmosis Plant), Ultrafiltration System
Capacity	: 7.5 ³ m + 4 ³ m
Years of Completion	: 2015



This effluent treatment plant put up is having physic-chemical treatment followed with UASB reactor, integrated aeration tank and clarifier. The treated effluent achieved COD of < 100 mg/l. It is biodegradable and nontoxic, but that has high concentrations of biochemical oxygen demand and suspended solids



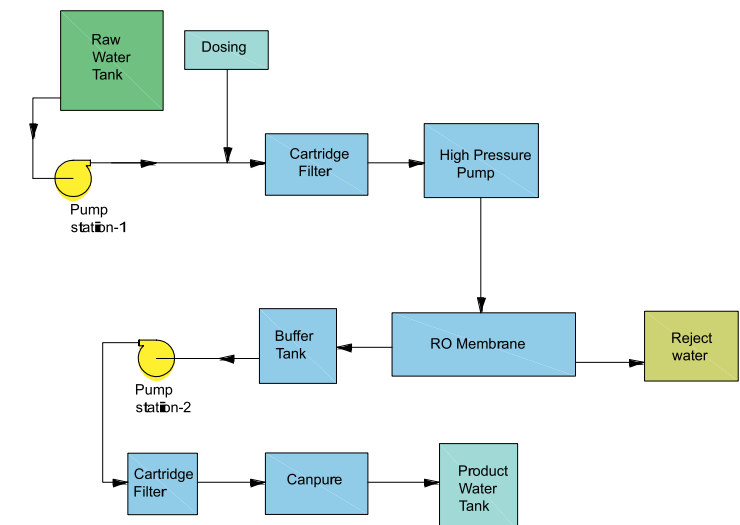
The Project At a Glance

Category	: Food & Beverages
Location	: Noida
Installed Plant	: RO (Reverse Osmosis Plant), : EDI (Electro-Deionization System for Ultra Pure Water)
Capacity	: 500 LPH
Years of Completion	: 2013



Osmosis is a natural process. When two liquids with different concentrations of a solute are separated by a semipermeable membrane, the fluid has a tendency to move from low to high solute concentrations for chemical potential equilibrium. RO removes dissolved solids as per desired limit. After treatment by RO it will be treated by EDI system. Electrodeionization is a water treatment technology that utilizes an electricity, ion exchange membranes and resin to deionize water and separate dissolved ions (impurities) from water.

Service | Quality | Innovation



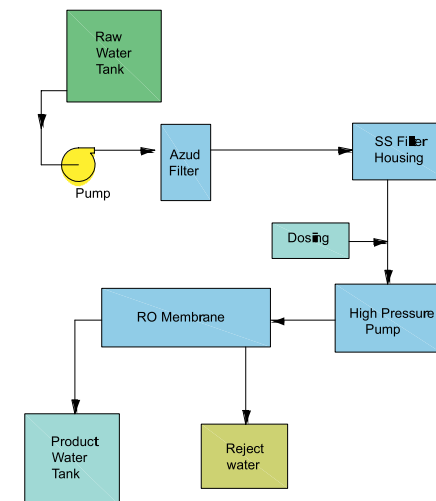


The Project At a Glance

Category	: Food & Beverages
Location	: Khaliyawas
Installed Plant	: RO (Reverse Osmosis Plant), WTP (Water Treatment Plant)
Capacity	: 20000 LPH
Years of Completion	: 2014



Reverse osmosis remove many types of molecules and ions from solutions, including bacteria and is used in both industrial processes and the production of potable water.



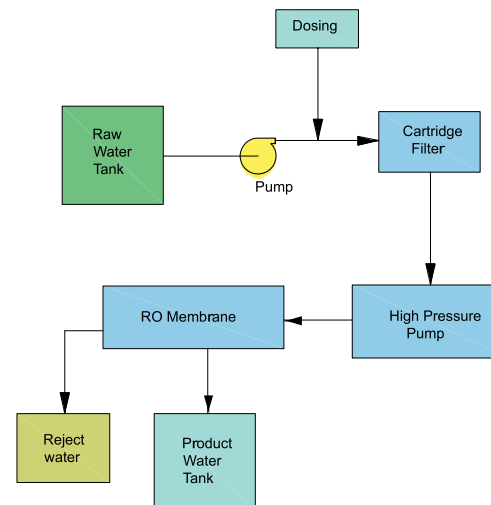


The Project At a Glance

Category	: Food & Beverages
Location	: Hathin
Installed Plant	: RO (Reverse Osmosis Plant), UF (Ultrafiltration System)
Capacity	: 10 m ³
Years of Completion	: 2015



This plant is designed and commissioned by Sarvo for treatment of waste water. UF is used for the removal of particulates and macromolecules from ETP treated water to produce potable water. UF removes the all suspended solids.



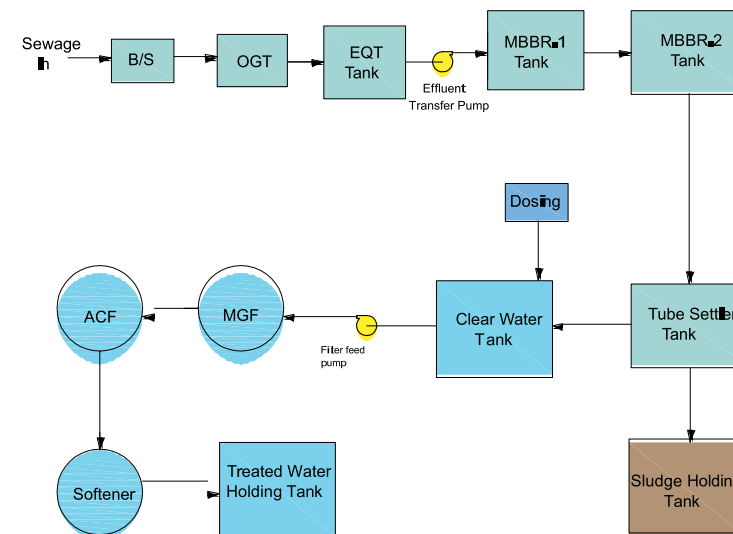


The Project At a Glance

Category	: Hotel
Location	: Lucknow
Installed Plant	: STP (Sewage Treatment Plant)
Capacity	: 100 KLD
Years of Completion	: 2013



Sewage treatment plants often include a clarifying treatment, which settles out large particles and an activated sludge process to minimize the waste produced. STP plants depends on biological treatment like aerobic or an-aerobic treatment.



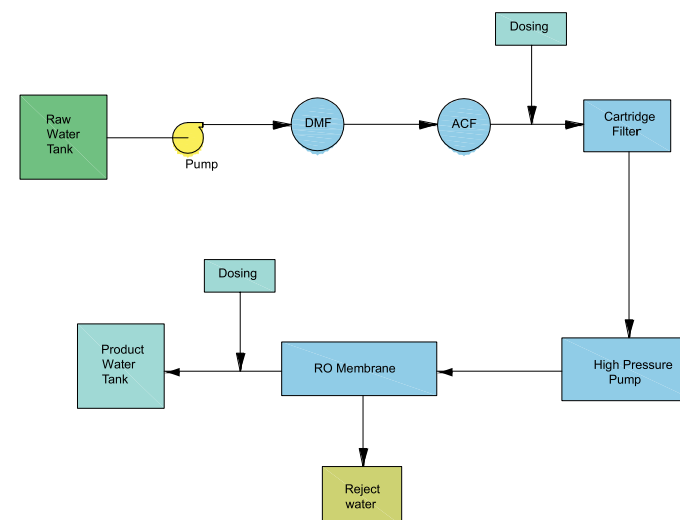


The Project At a Glance

Category	: Hotel
Location	: Delhi
Installed Plant	: RO (Reverse Osmosis Plant)
Capacity	: 6000 LPH
Years of Completion	: 2012



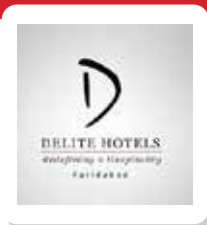
Reverse Osmosis Water Treatment Plant presents an economical and effective solution for water treatment process. Suitable for installation in industrial establishment, this system separates contaminants and non essential and corrosive salts, metals, chemicals from water. Treated water is used in laundry.



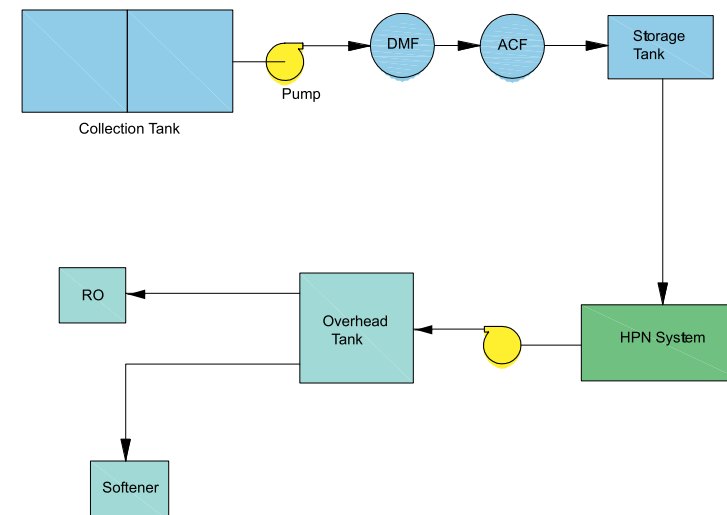


The Project At a Glance

Category	: Hotel
Location	: Faridabad
Installed Plant	: WTP (Water Treatment Plant)
Capacity	: 10 m ³
Years of Completion	: 2015



This water treatment plant removes suspended solids which is dissolved in water. These impurities removes by media filtration and smell & colour removes by activated carbon process.





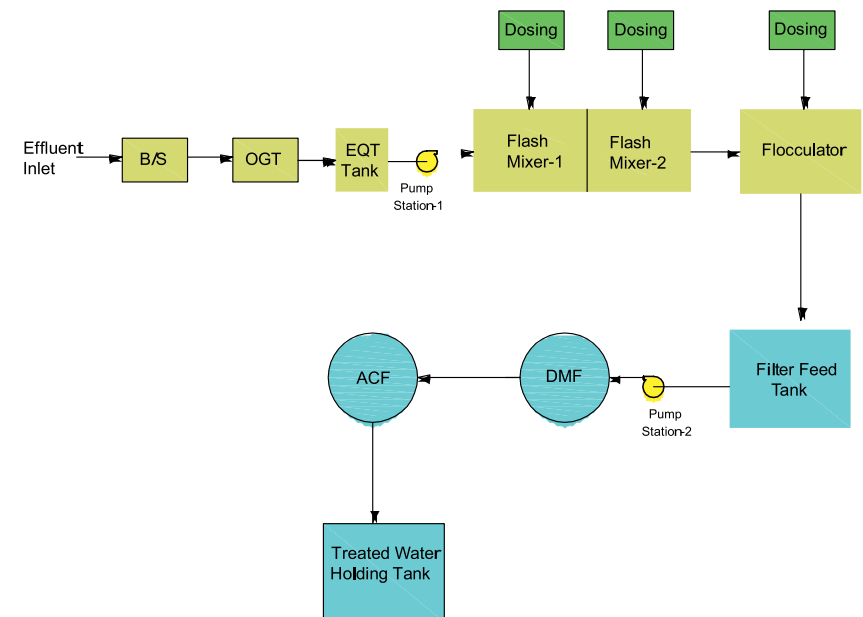
The Project At a Glance

Category	: Hotel
Location	: New Delhi
Installed Plant	: ETP (Effluent Treatment Plant)
Capacity	: 10 KLD
Years of Completion	: 2014



This ETP plant is based on biological treatment. It includes all the process like aeration, coagulation, flocculation, sedimentation and disinfection process. For disinfection we use NaOCl or H2O2. Treated water is used after filtration process

Service | Quality | Innovation



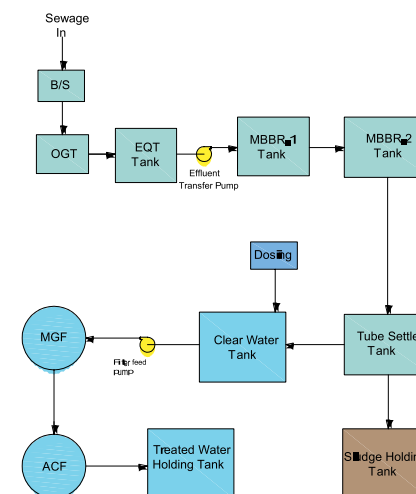


The Project At a Glance

Category	: Hotel
Location	: Aligarh (U.P.)
Installed Plant	: ETP & STP
Capacity	: 20 KLD & 50 KLD
Years of Completion	: 2019



The Wastewater treatment protects public health, water quality, and the environment by operating and maintaining wastewater. Treatment facilities and managing programs in a manner that assures compliance with all applicable permits, regulations and contracts.



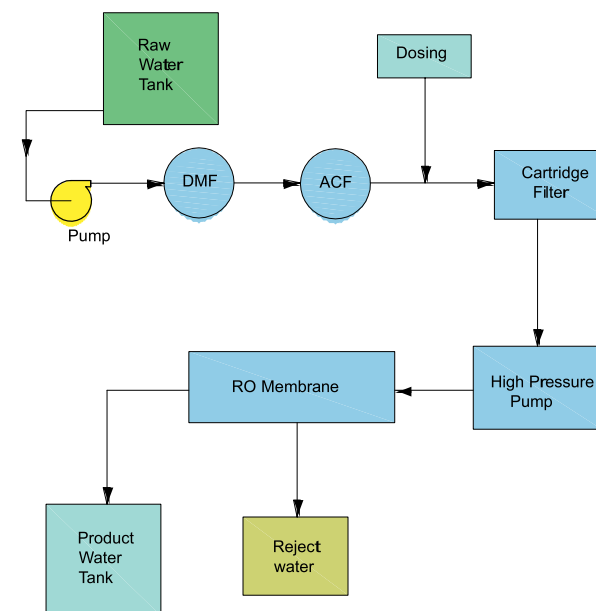


The Project At a Glance

Category	: Hospital
Location	: Datia, (M.P.)
Installed Plant	: ETP & STP
Capacity	: 100 & 20 KLD
Years of Completion	: 2018



The Reverse Osmosis Plant treats the borewell water in Fortis hospital located in Gurgaon. The treated water used for Boiler & drinking purpose.





The Project At a Glance

Category : Hospital

Location : Ghaziabad (U.P.)

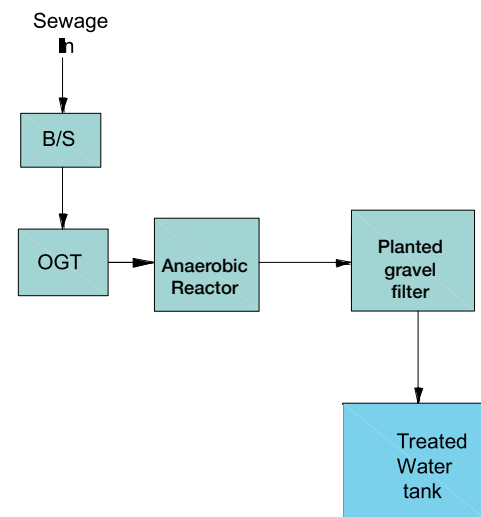
Installed Plant : STP

Capacity : 80 KLD

Years of Completion : 2018



STP plant is Dewars Based Technology is used for water treatment, it removes all the Impurities of sewage. Constructed wetland technology(CWT) which is very cheaper or environment friendly process and low maintenance. It can be Operated through unskilled operators also.



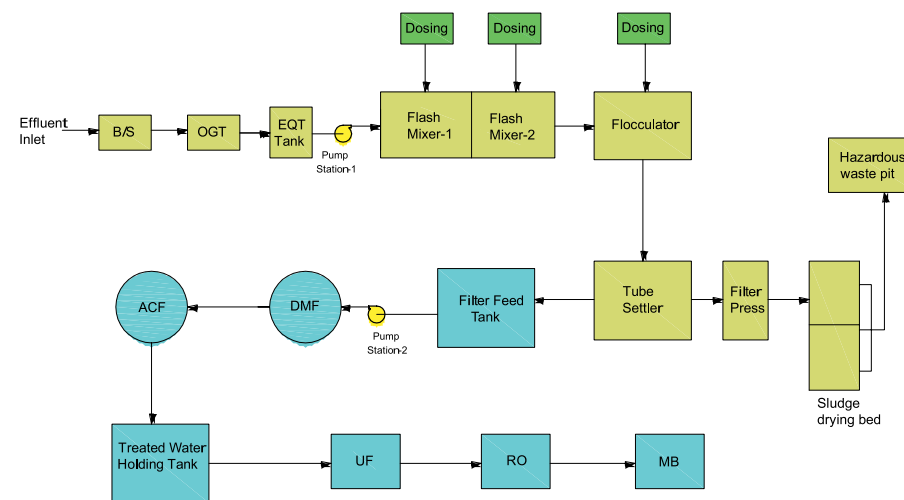


The Project At a Glance

Category	: Hospital
Location	: New Delhi
Installed Plant	: ETP's & UF
Capacity	: 10 KLD/20 KLD and UF 50m3/hr.
Years of Completion	: 2019



This plant is designed and commissioned by Sarvo for treatment of waste water. UF is used for the removal of particulates and macromolecules from STP treated water to produce potable water. UF removes the all suspended solids.



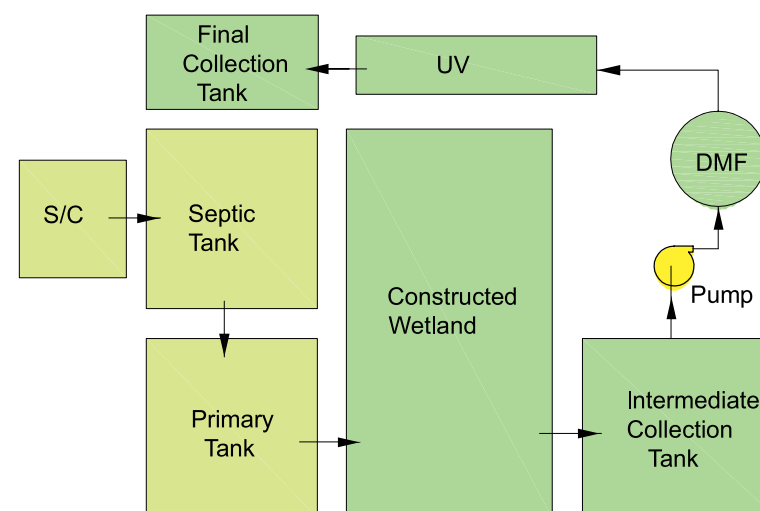


The Project At a Glance

Category	: School
Location	: Faridabad
Installed Plant	: STP (Sewage Treatment Plant)
Capacity	: 80 CMD
Years of Completion	: 2015



Sewage treatment plant is based on Constructed wetland technology for treatment of sewage waste water. This plant is successfully commissioned by Sarvo.



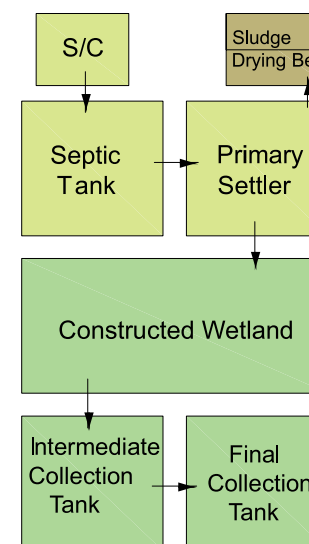


The Project At a Glance

Category	: Housing Society
Location	: Agra
Installed Plant	: STP (Sewage Treatment System)
Capacity	: 150 KLD
Years of Completion	: 2014



Sewage treatment plant is based on Constructed wetland technology for treatment of sewage waste water. This plant is successfully commissioned by Sarvo. Constructed wetlands can be designed to emulate the features of natural wetlands, such as acting as a biofilter or removing sediments and pollutants such as heavy metals from the water.





Barmalt Malting (India) Pvt. Ltd.
BHARSA ROAD, SECTOR - 31, GURGAON - 122 001, HARYANA, INDIA
TELEPHONES : (0124) 2381401 (5-LINES)
TELEFAX : (0124) 2380201, 2381518
E-MAIL : barmalt@barmalt.com

Date: June 14, 2014

TO WHOM IT MAY CONCERN

This is to certify that **M/s Sarvo Technologies Ltd**, Plot no. 316, Sector-24, Faridabad-121005, Haryana has been awarded the Job of supply, Installation and commissioning of **Reverse Osmosis Plant (RO)** Capacity 20,000 Liters Per day Vide our **P.O. no. BM/P&M/PO/KHL/03 dated 06.05.2014** amount of Rs:- **18,25,000 (EIGHTEEN LACS TWENTY FIVE THOUSANDS)**

The above said order is for our project Barmalt Malting (India) Pvt. Ltd. NH-8, Village Khaliawas, P.O. Masani-123 106 Distt. Rewari-Haryana.

The work has been completed and plant is running satisfactorily.

We wish them good luck in their further endeavor.

For BARMALT MALTING (INDIA) PVT LTD



MODERN DELHI PUBLIC SCHOOL

(Under the aegis of 'The Amir Education Society')

SECTOR-87, TIGAON ROAD, FARIDABAD
PH. : 0129-2229277, 377, 477, 577

Date: 15th march, 2016

TO WHOM IT MAY CONCERN

This is to certify that M/s Sarvo Technologies Ltd, Plot no. 316, Sector-24, Faridabad-121005, Haryana has been awarded the Job of supply, Installation and commissioning of Sewage Treatment Plant (STP) Capacity 80KLD based on Constructed Wetland Technology Vide our Purchase Order dated 26.02.2015.

The above said order is for our project Modern Delhi Public School Sector-87, Tigaon Road, Faridabad (Haryana).

The work has been completed and plant is running satisfactory.

We wish them good luck in their further endeavor.

For- MODERN DELHI PUBLIC SCHOOL

[Signature]

Auth. Signatory



Date: - 15/07/2014

TO WHOM IT MAY CONCERN

This is to certify that **M/s Sarvo Technologies Ltd**, Plot no.316, Sector 24, Faridabad-121005, Haryana has been awarded the Job of **Supply, Installation and commissioning of Reverse Osmosis Plant (RO) Capacity 5000 LPH** Vide Our P.O no. P-250614-0003 dated **25/06/2014**.

Site Address:

Jayem Auto Industries Pvt. Ltd, Tatarpur Road, Prithla, Disst. Palwal , Haryana.

The work has been completed and plant is running satisfactorily.

We wish them good luck in their further endeavor.

Thanks & Regards

For Jayem Auto Industries Pvt. Ltd

Jayem Auto Industries Pvt. Ltd.

Corporate Office & Plant-I : 17/5, Milestone, Mathura Road, Faridabad-121 007, Haryana T : +91 129 4107701-02, 2296986 F : +91 129 4007791
Plant II : Tatarpur Road, Prithla-121102, Dist: Palwal, Haryana



67, Neelam Bata Road, N.I.T. Faridabad
Ph : +91-129-4185700, 2415548, 2425547
Telefax : +91-129-4035547
E-mail : info@millenniumhotel.in
Website : www.millenniumhotelindia.com
TIN : 06651327964
Service Tax No.: 88FCA3209DSP001

TO WHOM IT MAY CONCERN

This is to certify that **M/s Sarvo Technologies Ltd**, Plot no. 316, Sector-24, Faridabad-121005, Haryana has been awarded the Job of **Supply, Installation and Commissioning of Reverse Osmosis Plant (RO) Capacity 2000 LPH**.

The above said order is for our project Millennium Hotel, Palwal.

The work has been completed and plant is running satisfactorily.

We wish them good luck in their further endeavor.

FOR Millennium Hotel





L&T Uttaranchal Hydropower

Ref. No. : LTUHL/SBHEP/STP/03

Date: 21/08/2019

PERFORMANCE CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

This certificate is issued in accordance with clause 35 of annexure III "general terms and conditions" of PO 4700004333 dtd 07/09/2016.

It is certified that **M/s. Sarvo Technologies Limited**, Plot no. 316, Sector-24, Faridabad- 121005, Haryana completed all works of "Design, Construction, Supply, Transportation, Erection, Testing and Commissioning (including Civil works) and Operation and Maintenance (for 2years) of Sewage Treatment Plants at Singoli Bhatwari, L&T Uttaranchal Hydropower Limited, Village Bedubagar, P.O. Augustmuni, Dist. Rudraprayag, Uttarakhand - 246421" for 5 Nos. of sewage treatment plants at Bedubagar office complex 3.25KLD, Gewari Gaon office complex 15KLD, Haat labour camp 37.5KLD, Adit -3 labour camp 10.5KLD & Sansari camp 13KLD and overall performance are found to be satisfactory in accordance with PO 4700004333 dtd 07/09/2016.

For and on behalf of
L&T Uttaranchal Hydropower Limited

G.P. Singh
(Authorized signatory)

L&T Uttaranchal Hydropower Limited
Registered Office: Village Bedubagar, P.O Augustmuni, Rudraprayag, District Rudraprayag,
Uttarakhand 246421, India
Tel: +91 1364 286782 www.larsentoubro.com
CIN: U31401UR2006PLC032329

L&T Uttaranchal Hydropower Limited is a subsidiary of L&T Power Development Limited



INDO AUTOTECH LIMITED

(An ISO/TS 16949, ISO 14001, OHSAS 18001 Certified Co.)

Plot No. 332 - 338, Sector - 24, Faridabad - 121005 (Haryana) (INDIA)

Board : +91 129 4028209 email : info@indoautotech.com website : www.indoautotech.com

Date 12-03-2020

COMPLETION CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

Performance certificate for the work of Operation and Maintenance of Sewage Treatment Plants having capacity 60 KLD at Tapukara Rajasthan and 25KLD at Manesar Haryana.

With reference to PO no. 4300015560 Dt. 07-05-2020 PO no. 4300016055 Dt. 03-07-2020 above mentioned plants are running in good condition and performing as per SPCB, M/s Sarvo Technologies Limited, plot no.836-837, Sector-69, IMT Faridabad, is doing the Operation and Maintenance work since May 2018.

Overall performances of plants are found performance is found satisfactory.

Yours Faithfully,
Indo Autotech Limited


For Indo Autotech Limited

Authorized Signatory



e-mail: ee_cityunnao_upjn@yahoo.in

दूरभाष - 0515-2823078
फैक्स - 0515- 2823078


 **कार्यालय अधिशासी अभियन्ता, निर्माण खण्ड**
उत्तर प्रदेश जल निगम, गढ़न खेड़ा बाईपास, पोस्ट सिंगरोसी उन्नाव-209801
पत्र संख्या: 4507 / M-40 / 46 दिनांक: 19 / 12 / 2019


TO WHOMSOEVER IT MAY CONCERN

This is to certify that M/s Sarvo Technologies Ltd., Plot No.- 316, Sector-24, Faridabad, Haryana has been awarded the work of construction of Faecal Sludge Treatment Plant of 32 KLD capacity including all its allied work at Nagar Palika Parishad, Unnao under AMRUT (Atal Mission For Rejuvenation And Urban Transformation) Programme vide C.B. No.- 14/S.E.-3rd Circle/2018-19 Dated 08.08.2018. The date of start was 08.08.2018 and date of completion was 28.07.2019. The 3 months of trial run was successfully completed by the firm and test reports are as per the norms.

The scope of work includes construction of all treatment modules such as screening chambers, drying beds, settler and filter, planted gravel filters, storage yard, polishing pond, operator's room, electrical works and other related works.

Total value of work successfully completed is Rs. 04.55 Crores.


(Mohit Chak)
Executive Engineer



Letter No. 2104 Date 22/05/2020

PERFORMANCE CERTIFICATE
TO WHOM SO EVER MAY CONCERN

It is certified that M/s Sarvo Technologies Limited, plot no. 316, Sector-24, Faridabad-121005, Haryana has completed all works of "Design, Construction, Supply, Testing, Commissioning of Water Supply Schemes with Electric Driven Pumps and Iron Removal Plant having Technology and Adsorption and Nano Technology of CSIR or certified by CSIR or any other Technology endorsed and approved by GOI in the Iron and Arsenic affected Habitations and Wards of Districts of Bihar on turnkey basis with 3 months Trial Run after Commissioning and Comprehensive Operation and Maintenance of 60 months after successful completion of Trial Run Period under Mukhya Mantri Nischay Yojna and quality affected on turn key basis under P.H. Division, Katihar.

Year	SBD No/Dated	Work Order No/Dated	Gr.No./Ward No.	Block	Panchayat	Completion Date	Aggrement Value
2019-20	12 of 2019-20	12/20-07-2019	I-49/26	Kadiwa	Parbhelli & Dhangama	11-03-2020	INR 11,40,95,078

All Plants are running in Good condition and under trial run. M/s Sarvo Technologies Ltd will be doing Operation and Maintenance of all the plants after completion of trial run.


Executive Engineer
P.H. Division, Katihar
26/5/2020

Our Esteemed Customers

Government Sector



Hotels & Hospitals



Our Esteemed Customers

Industries



Complete ZLD plant installation at JBM INDIA ,Pithampur, MP



An ISO 9001:2018 Certified Company

Sarvo Technologies Limited सर्वो टेक्नोलॉजिज लिमिटेड

Head Office :

836-837, Sector-69, IMT Faridabad (Haryana)-121 004 INDIA
Telefax : +91 0129-4022333, Mob : +91 99718 44003

Delhi Office :

X-32, Okhla Industrial Area Phase-II, New Delhi-110020 INDIA

Website : <http://www.sarvo.com>

Email : info@sarvo.com



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