

Lowest
Operation Cost
Solutions

JOSHI WATER & WASTEWATER SOLUTIONS™

Concept To Commissioning Expert

Best
Sustainable
Solutions

JOSHI
Redefining The ZLD Concept

WTP

Lowest
Capital Cost
Water Treatment
Project

STP

Lowest
Capital Cost
Sewage Treatment
Project

ETP

Lowest
Capital Cost
Effluent Treatment
Project

ERS

Lowest
Capital Cost
Effluent Recycling
Project

ZLD

Lowest
Capital Cost
Zero Liquid
Discharge
Project

Evaporator

Lowest
Capital Cost
EVAPORATOR
Project

Road Map To ZLD



Partnership For The Best
Water & Wastewater
Management

Promoter's Profile

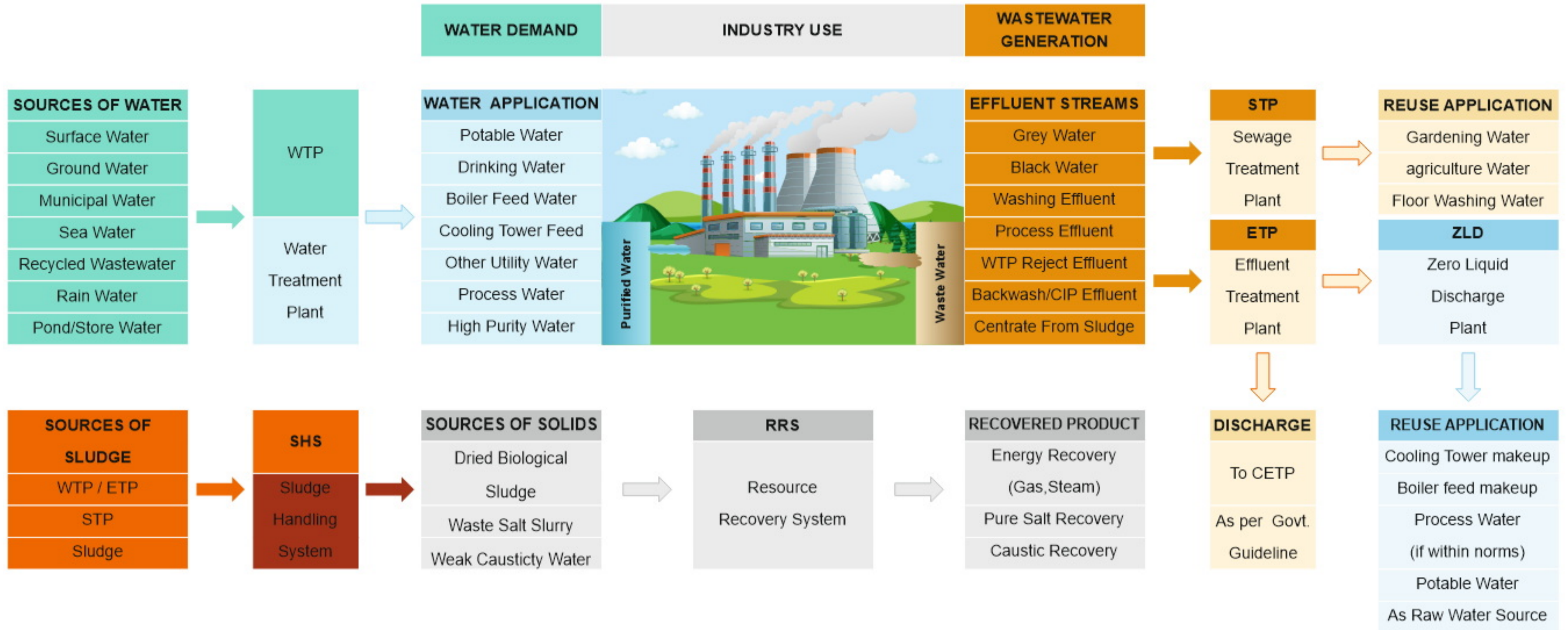


Name:	Vipul Vinayakbhai Joshi								
TAG Line:	A Chemical Engineer having 20+ Years of Experience in the field of Water & Wastewater Treatment Segment								
Expertise:	Concept to Commissioning Expert in WTP/STP/ETP/ERS/ZLD/Evaporator Projects								
Membership:	1. Associated member of Indian Institute of Chemical Engineers. – IIChE. 2. Lifetime Member of Indian Desalination Association. – InDA.								
Core Competency:	<p>Process Calculation of each Unit Process/Operations related to WTP/STP/ETP/ZLD</p> <p>Detailed Design & Engineering of individual equipment of WTP/STP/ETP/ZLD</p> <table border="1"> <tr> <td>Water Treatment Plant:</td> <td>Clarifier, Aeration, PSF, ACF, Softener, DM, MB, RO, EDI, UV, Ozonation, Chlorination</td> </tr> <tr> <td>Effluent Treatment Plant:</td> <td>Bar Screen, Grit Chamber, Equalization Tank, Coagulation/Flocculation, Pipe Flocculator, DAF, Clarifier, Tube Settler, HRSCC, Anoxic Tank, Activated Sludge Process, Aeration, UASB, Advanced Oxidation Process, Secondary Clarifier, Chlorination, Thickener, Decanter, Filter Press, Volute Press</td> </tr> <tr> <td>Effluent Recycling Plant:</td> <td>PSF, ACF, UF, NF, RO, Disc-RO, Hardness Removal Plant</td> </tr> <tr> <td>Zero Liquid Discharge:</td> <td>MEE/MVR/PC/ATFD/CRP/Stripper/Crystallizer</td> </tr> </table> <p>Procurement Support & Project Management of WTP/STP/ETP/ERS/ZLD Projects</p> <p>Supervision of Erection & Commissioning of all WTP/STP/ETP/ERS/ZLD Projects</p>	Water Treatment Plant:	Clarifier, Aeration, PSF, ACF, Softener, DM, MB, RO, EDI, UV, Ozonation, Chlorination	Effluent Treatment Plant:	Bar Screen, Grit Chamber, Equalization Tank, Coagulation/Flocculation, Pipe Flocculator, DAF, Clarifier, Tube Settler, HRSCC, Anoxic Tank, Activated Sludge Process, Aeration, UASB, Advanced Oxidation Process, Secondary Clarifier, Chlorination, Thickener, Decanter, Filter Press, Volute Press	Effluent Recycling Plant:	PSF, ACF, UF, NF, RO, Disc-RO, Hardness Removal Plant	Zero Liquid Discharge:	MEE/MVR/PC/ATFD/CRP/Stripper/Crystallizer
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Effluent Recycling Plant:	PSF, ACF, UF, NF, RO, Disc-RO, Hardness Removal Plant								
Zero Liquid Discharge:	MEE/MVR/PC/ATFD/CRP/Stripper/Crystallizer								

Accolades For The Adequate Technical Experience

Course Name	Organization	Score/Medal
Wastewater Treatment & Recycling	IIT, Kharagpur	100% - Topper of the Batch with Gold Medal
Physico-Chemical Processes For Wastewater Treatment	IIT, Roorkee	88% - Silver Medal
Membrane Technology	IIT, Guwahati	93% - Silver Medal
Waste To Energy Conversion	IIT, Roorkee	90% - Silver Medal
Business Analytics For Management Decision	IIT, Kharagpur	74%

INDUSTRIAL WATER & WASTEWATER MANAGEMENT STRATEGEM



Industries Served



Textiles



Pharmaceuticals



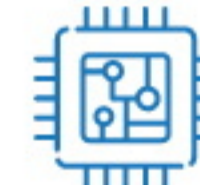
Food & beverages



Chemicals



Pulp & Paper



Electronics



Metals



Automotives



Energy



Power



Oil & gas



Infrastructure



Manufacturing



Plastics

Business Verticals & Offerings

Type of Services	TECHNICAL CONSULTANCY SERVICES		PROJECT MANAGEMENT SERVICES	Value Added Services (VAS)
Type of Project	Greenfield Project - New WTP/STP/ETP/ZLD Project	Brownfield Project - Revamping/Modification/Addition of WTP/STP/ETP/ZLD Project	Greenfield / Brownfield Project - New WTP/STP/ETP/ZLD Project - Revamping/Addition of WTP/STP/ETP/ZLD Project	Brownfield Project
OFFERINGS	Water & Wastewater Management Plan Formulation <ul style="list-style-type: none"> Based on Production Capacity generate Water Demand & Wastewater Generation Data Identification of Water Resources and Wastewater Generation Streams Water/Wastewater Quantitative & Qualitative Analysis (Quantity and Characteristics) Based on Analysis, Preparation of List for Best Available Technologies (BAT) for Water/Wastewater Treatment 	Adequacy Report of Water & Wastewater Management Plan <ul style="list-style-type: none"> Understanding of Existing Water & Wastewater Management Plan Based on Existing Production Capacity generate Water Demand & Wastewater Generation Data Identification of Water Resources and Wastewater Generation Streams Based on Analysis, Calculation of Revised Water/Wastewater Management Plan Adequacy Report Submission with Comparison of Old V/s. New Water/Wastewater Management Plan 	Project Conceptualization - WTP/STP/ETP/ZLD Project <ul style="list-style-type: none"> Site Visit/Meeting with Client for understanding of Water Demand & Wastewater Generation Philosophy as per EC/EIA Document Water / Effluent Treatability Study (if applicable) & Evaluation of all available Treatment Schemes Treatment Scheme Finalization - By best integration of CAPEX, OPEX, Sustainability and Space Requirement 	Effluent Treatability Study for individual equipment installed in existing ETP
	ZLD Feasibility Report <ul style="list-style-type: none"> Based on Water & Wastewater Management Plan, Preparation of Water Mass Balance (WMB) Diagram, Process Flow Diagram (PFD) Calculation of Per Day Quantity of Recovered Water, Sludge & Salt Generation, Calculation of Per Day Requirement of Power & Steam in each Option, CAPEX Calculation Techno-Commercial Comparison of each option & Report Submission 	ZLD Feasibility Report <ul style="list-style-type: none"> Based on Adequacy of Existing Water & Wastewater Management Plan, Preparation of Water Mass Balance (WMB) Diagram, Preparation of Process Flow Diagram (PFD) Calculation of Per Day Quantity of Recovered Water, Sludge & Salt Generation, Calculation of Per Day Requirement of Power & Steam in each Option Tentative CAPEX & OPEX Cost Calculation and Techno-Commercial Comparison of each option Report Submission 	Project Planning - WTP/STP/ETP/ZLD Project <ul style="list-style-type: none"> Process Calculation Detailed Process Calculation - Tank Sizing, Chemical Dosage, Per Day air/steam/power requirement, PerDay Sludge/Salt Quantity Etc Budget Estimation Costing of each equipment/fabrication work, Preparation of Cost Sheet Design & Engineering Preparation of Design Philosophy & Activity Schedule, Preparation of all Drawings & Documents for - Mechanical, Electrical, Instrument Technical Evaluation of all Vendors for Each Item/Equipment 	Operational Health Check-up of existing WTP / ETP / WWTP / STP / ERS / ZLD
	Vendor Evaluation Work for WTP/STP/ETP/ZLD <ul style="list-style-type: none"> Preparation of RFQ for Exact Requirement of WTP/STP/ETP/ZLD Evaluation of Technical Offers of each Vendor Technical Comparison of Vendors on 'At par' basis Fixing up Commercial Terms with technically eligible vendors Submission of final Techno-Commercial comparison sheet to Client 	Adequacy Report of Existing WTP/ETP/STP/ZLD Plant <ul style="list-style-type: none"> Current Flow & Water/Wastewater Characteristics Data Collection & Comparison with Designed Data of Existing Plant Process Calculation, Equipment Sizing & Preparation of Technical BOQ Comparison of Actual V/s. Existing Plant Design Aspects Adequacy Report Submission 	Project Execution - WTP/STP/ETP/ZLD Project <ul style="list-style-type: none"> Procurement Help Selection of Final Vendor for each Item/Equipment with optimization of best Delivery time, Payment/Guarantee Terms and After Sales Services, Placement of Purchase Order through client and followup. Project Execution Management Preparation Project Schedule & Monitoring, Preparation of Project Report and weekly review, Quality Check (QC) for each Item Erection & Commissioning Preparation of Project Specific Activities List of Erection & Commissioning, Finalization of E&C Vendor and their Detailed Work Scope Supervision of Erection and Commissioning Activities 	Complete Analysis of Water & Wastewater all 53 parameters
	Vendor Evaluation Work for WTP/STP/ETP/ZLD - ON BOOT Basis <ul style="list-style-type: none"> Preparation of RFQ for Exact Requirement of WTP/STP/ETP/ZLD Sequential Meeting with BOOT Vendor Techno-Commercial Comparison of BOOT Vendors on 'At par' basis Fixing up Commercial Terms with eligible vendors Submission of final Techno-Commercial comparison sheet to Client 	Vendor Evaluation Work for Revamping or Addition of any of WTP/STP/ETP/ZLD Plant <ul style="list-style-type: none"> Preparation of RFQ for Exact Requirement of Modification/Revamping or Addition of any of WTP/STP/ETP/ZLD Plant in Existing Treatment Scheme Evaluation of Technical Offers of each Vendor Technical Comparison of Vendors on 'At par' basis Fixing up Commercial Terms with technically eligible vendors Submission of final Techno-Commercial comparison sheet to Client 	Services - WTP/STP/ETP/ZLD Project <ul style="list-style-type: none"> Operation & Maintenance Defining O&M Contract with Scope Monitoring of Plant Operation as per O&M Contract Setting up weekly, fortnightly and monthly maintenance program & Cleaning Schedule, Fortnightly meeting with Stakeholder/Client On Call Services Post-Commissioning Support, Operator Training Programme Urgent Trouble-Shooting Services 	Process Optimization / Modification of existing WTP / ETP / WWTP / STP / ERS / ZLD
				Pilot Trial for all types of Evaporators which includes, MEE / ATFD / MVR / CRP/Stripper/Salt Recovery / Caustic Recovery
			Operation Cost Optimization (Reduction) of existing WTP / ETP / STP / WWTP / ERS / ZLD	
			Low Budget Operation & Maintenance Contract	
			RO Membrane Rejuvenation Programme for individual industrial segment	

SOLUTIONS & TECHNOLOGIES

WTP	Water Treatment Plant	
Pretreatment	Aeration	Cascade Aerator
	Pre-chlorination	Electro-Chlorinator
	Coagulation	flash mixer tank with mixer
	Flocculation	Flocculator fitted with mixer
	Primary Clarification	Pipe Flocculator
		Conventional Clarifier
		Clariflocculator
		High Rate Solids Contact Clarifier (HRSCC)
		Lamella OR Plate Type Clarifier
	Tube Settler	
Sand / Carbon media filtration	PSF / DMF / MGF	
	ACF-Activated Carbon Filter	
Disinfection	Electro Chlorinator	
	Ozonator	
	UV (Ultra Violet) System	
Purification	Ion-Exchange Process	Softener Plant
		Dealkalizer Plant
		DM / MB Plant
		CPU - Condensate Polishing
	Membrane Filtration	Micro Filtration & UF Plant
		NF Plant & RO Plant
	Desalination Process	Membrane Based RO-EDI
		MSF / MED / MVR
	High Purity Water Generation Process	Purified Water Generation - CSRO+CSEDI / HSRO+HSEDI
		WFI Plant - Water For Injection System
PSG Plant - Pure Steam Generation System		

STP	Sewage Treatment Plant	
Preliminary Treatment	Screening	Coarse Screens/Fine Screens
	Grit Removal	Grit Chamber
	Oil & Grease	Trap Chamber
	Equalization	Equalization Tank
Biological / Secondary Treatment	Aerobic Process, Nitrification & Denitrification	Activated Sludge Process (ASP)
		Extended Aeration (EA) Process
		Moving Bed Bio Reactor (MBBR)
	Anaerobic Process	Sequential Batch Reactor (SBR)
		Membrane Bio Reactor (MBR)
		Anoxic Tank
Tertiary Treatment	Disinfection	Electro Chlorinator
		Ozonator
		UV (Ultra Violet) System
	Filtration	PSF - Pressure Sand Filter
		DMF - Dual Media Filter
		MGF Multi Grade Filter
ACF - Activated Carbon Filter		

SHL Sludge Handling System

Sludge Handling System	Thickening	Gravity Thickener
	Dewatering	Filter Press / Centrifuge
		Screw Press / Volute Press
Drying	Paddle Dryer	

ETP	Effluent Treatment Plant	
Preliminary Treatment	Screening	Coarse Screens
		Fine Screens / Micro Screens
	Grit Removal	Grit Chamber
	Oil & Grease Removal	API Separator
		CPI/TPI - Interceptor
Primary Treatment	Equalization	Equalization Tank
	Coagulation & Flocculation	Flash Mixer Tank With Mixer.
		Flocculator Fitted With Mixer.
	Clarification	Pipe Flocculator
		Conventional Clarifier
Clariflocculator		
Biological / Secondary Treatment	Aerobic Process, Nitrification & Denitrification	High Rate Solids Contact Clarifier (HRSCC)
		Lamella Or Plate Type Clarifier
		Tube Settler
	Anaerobic Process	Activated Sludge Process (ASP)
		Extended Aeration (EA) Process
Advanced Treatment	Advanced Oxidation	Moving Bed Bio Reactor (MBBR)
		Sequential Batch Reactor (SBR)
Tertiary Treatment	Disinfection	Membrane Bio Reactor (MBR)
		Anoxic Tank
		Secondary Clarifier
		Upflow Anaerobic Sludge Blanket (UASB)
		Fenton Reagent Process
		Electro Chlorinator Ozonator
		UV (Ultra Violet) System

ZLD	Zero Liquid Discharge Plant	
Effluent Recycling System (ERS)	Filtration	PSF Pressure Sand Filter
		DMF - Dual Media Filter
		MGF Multi Grade Filter
	Membrane Separation	ACF - Activated Carbon Filter
		MF Plant - Micro Filtration Plant
Zero Liquid Discharge (ZLD) System	Evaporation	UF Plant Ultra Filtration Plant
		NF Plant - Nano Filtration Plant
	Evaporation	RO Plant - Reverse Osmosis Plant
		Disc RO
		Multi Effect Evaporators (MEE)
		Mechanical Vapor Recompressor (MVR)
		Agitated Thin Film Dryer (ATFD)
		Centrifuge
		Stripper (for Solvent)

RRS	Resource Recovery System	
Resource Recovery System	Salt Recovery	Crystallizer (Salt Recovery System)
	Caustic Recovery	CRP (Caustic Recovery Plant)
	Energy Recovery	Biomass Gasifier (Producer Gas Generation System)



IIT - Roorkee



IIT - Kharagpur



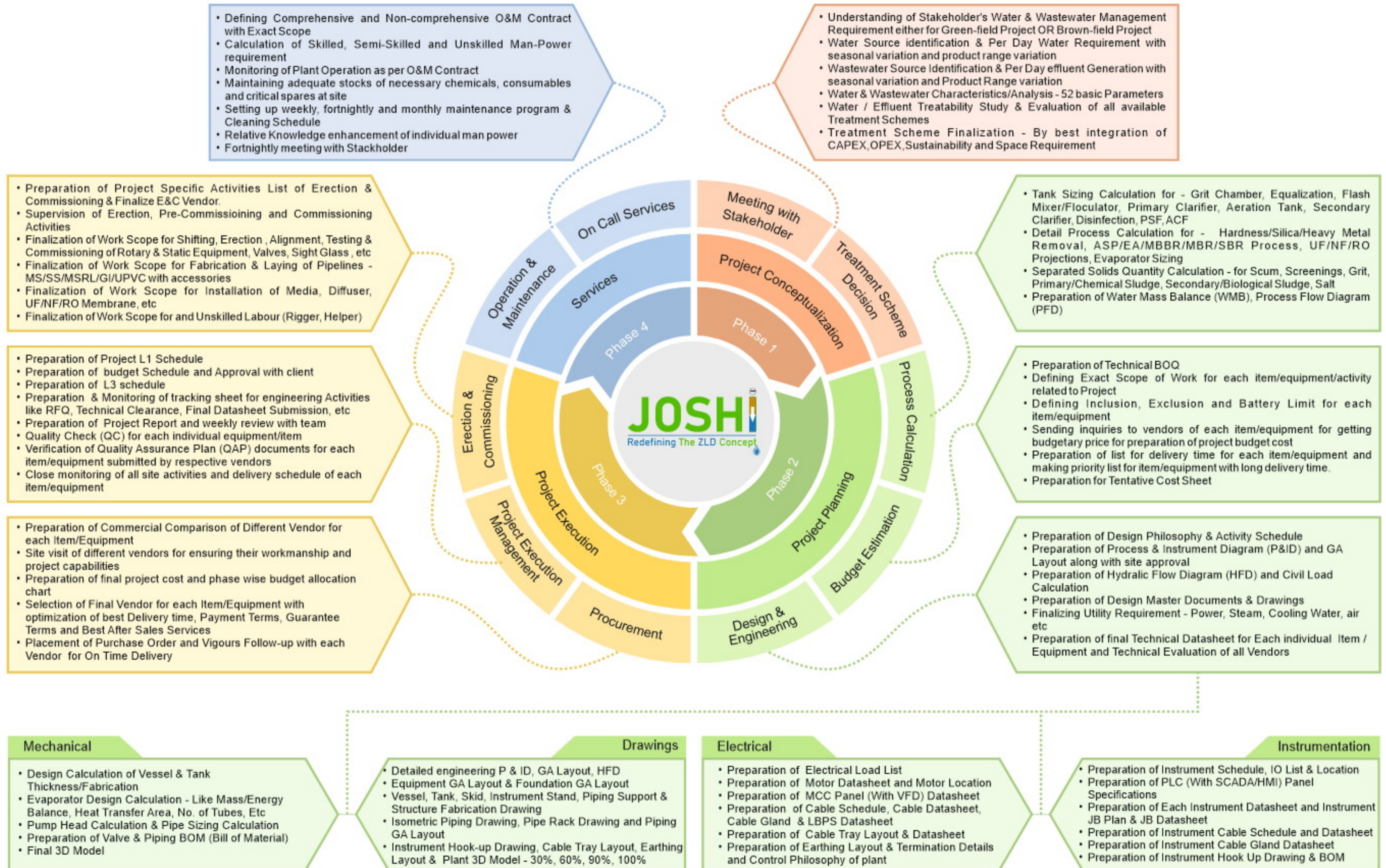
IIT - Guwahati



IIT - Roorkee

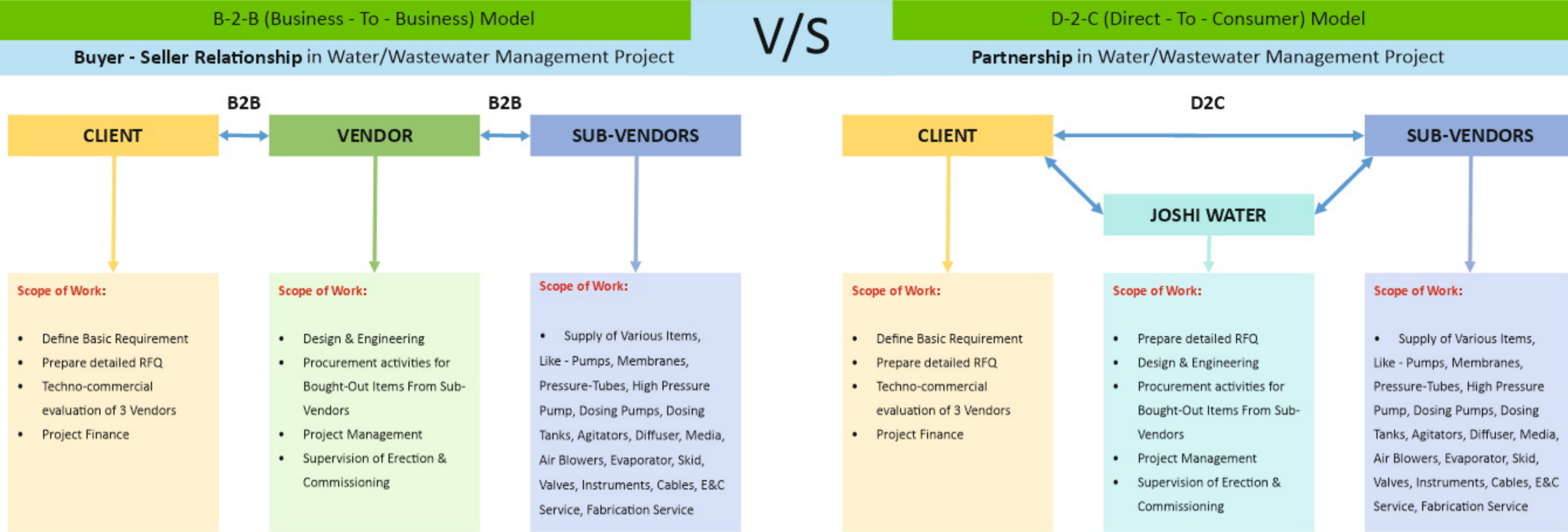
ACCOLADES FOR THE ADEQUATE EXPERIENCE

PROJECT MANAGEMENT CYCLIC PROCESS



COST - TO - COST PROJECT - BUSINESS MODEL & ADVANTAGES

For the first time in India, JOSHI WATER has introduced cost effective D2C (Direct - TO - Consumer) Business Model in Water/Wastewater & ZLD Project over Conventional B2B (Business - TO - Business) Business Model



CAPITAL COST REDUCTION:

In this conventional B2B Business Model, Total Project Cost is increased as Vendor's Margin is added to Sub-Vendors Margin on each individual item/equipment/services.

In this advanced D2C Business Model, Total Project Cost is reduced as Client is purchasing all Item / equipment / Services directly from Sub-Vendors so Vendor's Margin is eliminated.

PROJECT TIME SAVING:

Client has to be followed through cumbersome process of Techno-Commercial Evaluation of 3 different Vendors which may take minimum 1 month of time which leads to increase in overall project completion duration.

There will be no Vendor Evaluation process and After mutual agreement on final treatment scheme, Design & Engineering can be started immediately which leads to decrease in Project Time.

FLEXIBILITY IN DESIGN & ENGINEERING PHILOSOPHY:

To become the lowest Price Bidder, Vendor may try to reduce safety margin in Design & Engineering Philosophy of individual equipment which may lead to operational issues during Plant Run.

As this is a Cost-to-Cost Project, There is no worry for Project Cost and anyone can take adequate safety margin in Design & Engineering Philosophy of individual equipment which may lead to hassle free Operation of Plant.

FREEDOM FOR CHOOSING SUB-VENDORS:

In many cases, Client has to accept Makes (Sub-Vendors) suggested by Vendor as Vendor has their Annual Rate Contract (ARC) with different Sub-Vendors and thus client has little freedom for choosing Sub-Vendors.

Client has a Full Freedom to Choose The Best Sub-Vendors for each individual item/equipment for making perfect Plant.

BEST PREMIUM AFTER SALES SERVICES FROM SUB-VENDORS:

Client has to get after sales services from different Sub-Vendors through main Vendor as there is no direct linkage between Client and Sub-Vendors.

Client has a privilege of receiving a premium after sales services through all Sub-Vendors as there is a direct linkage between Client and Sub-Vendors as this is a D2C (Direct - To - Consumer) Business Model.

Cutting-Edge Technology and Expertise

We continuously invest in research and development to bring cutting-edge solutions to the table.

Our team of experts includes engineers, scientists, and technicians who possess extensive knowledge and experience in the field of Water & Wastewater Treatment.

By leveraging the latest advancements, we provide innovative and sustainable solutions tailored to meet the unique needs of our clients.

Comprehensive Solutions

We continuously invest in research and development to bring cutting-edge solutions to the table.

Our team of experts includes engineers, scientists, and technicians who possess extensive knowledge and experience in the field of Water & Wastewater Treatment.

By leveraging the latest advancements, we provide innovative and sustainable solutions tailored to meet the unique needs of our clients.

Lowest Capital Cost Stratagem

Our State-of-the-art Strategy,

"COST-TO-COST-PROJECT"

deliver the lowest Capital Cost for any WTP/STP/ETP/ZLD Project with any combinations of the available technologies.

Customer-Centric Approach

At our company, we place a strong emphasis on building long-term relationships with our clients. We believe in collaborating closely with our customers to understand their specific needs and challenges.

Our team takes a customer-centric approach, providing personalized solutions and exceptional support. We are responsive to your inquiries, provide transparent communication, and deliver projects on time and within budget. Your satisfaction and success are our top priorities.

Commitment to Environmental Stewardship

As environmental concerns become increasingly important, our company is committed to being a responsible steward of water resources. We prioritize sustainability in every aspect of our operations.

Our solutions are designed to minimize water usage, maximize energy efficiency, and reduce the environmental footprint of water and wastewater management.

By partnering with us, you can demonstrate your commitment to sustainability and environmental responsibility.



Single Window for all available Technologies for Water & Wastewater Treatment



100% Debt Free Company



100+ Combinations of Solutions available under Single Roof



350+ Million Litres of Water Recycled Per Year



State-of-the-art Strategy, "COST-TO-COST-PROJECT"



1 - Theme Minimal Operation Cost

OUR ESTEEMED CLIENTELE



And Many More...

FACILITIES & VALUE ADDED SERVICES (VAS)



Water / Wastewater Analysis
Lab and R&D Facility



Water / Effluent Treatability
Study Facility



In-House Training Program



On-Site Training Program



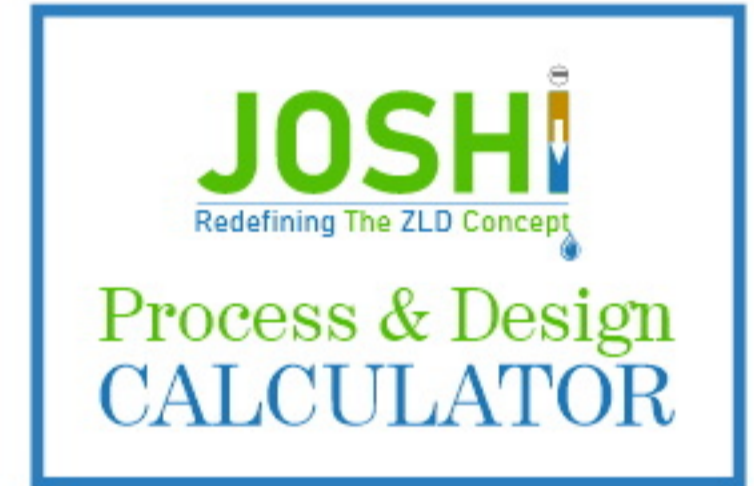
Skill Enhancement Program



Operation & Maintenance
Programme (Low Budget)



Trouble-Shooting Programme



Software Used

HAPPINESS EQUATION:



HAPPY CLIENTS



HAPPY EMPLOYEES



HAPPY ENVIRONMENT



HAPPY & GROWING
JOSHI WATER...!!!

"Your leadership in providing effective solutions and services for industrial water and wastewater treatment reflects your dedication to a greener and more responsible world. Thank you for your inspiring contributions."



Vipul Shah
Chairman & Managing Director
Vipul Organics Ltd

"Your outstanding solutions and services in the field of industrial water & wastewater treatment are like the architects of positive change. Your expertise shapes a landscape of efficient production and environmental responsibility"



Daxesh Shah
Founder & Managing Director
Sagar Rubber Products Pvt Ltd

"Communities thrive on the work you do – ensuring the uninterrupted operation and careful maintenance of water and wastewater treatment plants. Your efforts are the lifeline of progress."



Jayanti Patel
Director
Unity Dye Chem Pvt Ltd

"To those who meticulously conduct treatability studies, your dedication paves the way for innovative solutions that bridge industry and environmental responsibility. Thank you for your vital contributions."



Hansraj Patel
Director
HD Microns Ltd

"In the world of industrial water & wastewater treatment, your exceptional conceptualization is the blueprint for sustainable progress. Your innovative ideas shape a cleaner future we can all appreciate."



Jayanti Patel
Director
Unity Dye Chem Pvt Ltd

"Your mastery of design and engineering transforms challenges into innovative solutions that redefine industrial water treatment. Your commitment to excellence is deeply appreciated."



Vipul Shah
Chairman & Managing Director
Vipul Organics Ltd

May- 2021

"We are thrilled to announce that Joshi Water & Wastewater Solutions has been awarded an exciting new project from renowned EPC Contractor for setting up new Water Treatment Plant (WTP) – 400 KLD Capacity at reputable Dairy Industry."

December - 2021

"Exciting news! Joshi Water & Wastewater Solutions is proud to have been selected for a new project from esteemed ZLD Manufacturer for setting up 900 KDL ETP+ERS+ZLD Plant at renowned Textile Group."

April – 2022

"We are delighted to share that Joshi Water & Wastewater Solutions has secured a new project from famous Rubber Industry for setting up 100 KLD Effluent Treatment Plant (ETP)."

May – 2022

"Great news! Joshi Water & Wastewater Solutions has successfully won Operation & Maintenance Contract for 200 KLD ETP+ERS+ZLD Plant installed at Legendary Pigment Industry."

August – 2022

"We are honoured to announce that Joshi Water & Wastewater Solutions has been entrusted with a new project work for Effluent Treatability Study at reputable Pigment Manufacturing Industry."

September – 2022

"It is with great pleasure that we reveal Joshi Water & Wastewater Solution's latest achievement: securing a new Operation & Maintenance Contract for 900 KLD ETP+ERS+ZLD Plant installed at renowned Textile Company."

December – 2022

"We're excited to share the news that Joshi Water & Wastewater Solutions has been chosen for a new project from a famous Rubber Industry for setting up 100 KLD Zero Liquid Discharge (ZLD) Plant."

June - 2023

"Congratulations to the Joshi Water & Wastewater Solutions team for securing our newest project from esteemed mine industry for setting up 25 KLD Zero Liquid Discharge (ZLD) Plant."

July – 2023

"Big news! Joshi Water & Wastewater Solutions is proud to announce that we have been awarded an Operation & Maintenance Contract for 1000 KLD Wastewater Treatment Plant (WWTP) installed at renowned Dairy Industry."

August – 2023

"We are honoured and excited to announce that Joshi Water & Wastewater Solutions has been awarded a new project consultancy work for setting up Zero Liquid Discharge (ZLD) and Zero Solid Discharge (ZSD) Plant at leading Natural Gas Industry."

September – 2023

"We are thrilled to announce that Joshi Water & Wastewater Solutions has been selected for RO Membranes Rejuvenation Program for Water Treatment Plant (WTP) installed at esteemed Textile Industry."

September – 2023

"Exciting news! Joshi Water & Wastewater Solutions is proud to have been appointed as a Lead Consultant for Industrial Water, Wastewater and Solid Waste Management including Environment Management at reputable Food Industry."

October – 2023

"We are delighted to share that Joshi Water & Wastewater Solutions has secured a new project from famous EPC Contractor for setting up 700 KLD Effluent Recycling Plant at renowned Dairy Industry."

November – 2023

"Great news! Joshi Water & Wastewater Solutions has successfully won Operation & Maintenance Contract for 400 KLD Effluent Treatment Plant (ETP) installed at Legendary Food Industry."



Keep Smiling!

“Closing The Loop : SAVING WATER THROUGH SMART RECYCLING.”



JOSHI WATER & WASTEWATER SOLUTIONS[®]
Concept To Commissioning Expert



Free Consultation
www.joshiwater.com

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Make an Enquiry
www.joshiwater.com