



# COMPANY PROFILE



**Water Engineering & Management Services (Pvt.) Ltd.**

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19 – N, Model Town Extension, Lahore-54700, Pakistan

Tel: +92 42 35203621-4, 35171097-9

Fax: +92 42 35203625, 35160529

Email: [info@wemsglobal.com](mailto:info@wemsglobal.com)

URL: [www.wemsglobal.com](http://www.wemsglobal.com)



**Water Engineering and Management Services (Pvt.) Ltd.** is a leading company operating in the field of Water & Wastewater treatment plants. WEMS undertakes turn-key projects, which include engineering, procurement, construction, installation and commissioning. Our team expertise lies in innovative and customized design.

WEMS has gained repute for serving its valued customers with diverse knowledge with innovating techniques and methods. We enjoy a family hood relation with customers that ensures customer satisfaction. We strive to provide technology leadership and performance excellence to the industry. We aim to support our customers with cutting edge and cost effective sustainable solutions.

Our area of expertise is to design appropriate process scheme, hydraulics, mechanical, electrical, and instrumentation and control system. WEMS undertakes up-gradation and expansion of water wastewater treatment plants, including rehabilitation and retrofitting. For adapting new technologies pilot plant demonstration studies are carried out to meet specific needs.

WEMS implies latest established techniques and methods on continuous basis through concurrent engineering saving cost and time for new process design ensuring lesser foot prints. Delivering as per aspiration of our customer our team practices best techniques of Project Management skills assuring smooth execution and quality at each step.

Our team endeavors for strong integrated relation with our technological collaborator and suppliers with shared knowledge for evolving advancement in the industry, modernizing equipment's and technology for improving efficiency and saving environment.

WEMS enchants its customer for maintaining adequate spares and inventories timely supplies and also providing round the clock technical services ensuring trouble free operation of the system. Continuous support to customers for maintaining performance of the plant/equipment is our core attribute.



### OUR VISION

Our Vision is to become trust worthy partner in the field of water treatment & engineered products by providing Quality benchmark & cost effective solutions to our customers specifically in our region & around the globe through technology, creativity & devotion

### QUALITY POLICY

We are committed to quality and excellence with the following guiding principles:

- Customer Satisfaction
- Conformance to highest quality standards.
- Respect for employees development & motivation
- Continual Improvement

These guiding principles set the framework for the following quality objectives:

- Quality of product & service
- Timely delivery of product & service
- Efficiency of internal; processes
- Continual development of human resources & knowledge
- Continual development of product



## **WATER TREATMENT PLANTS**

- ✓ Reverse Osmosis
- ✓ Ultra Filtration
- ✓ Nano Filtration
- ✓ EDI System
- ✓ Demineralization
- ✓ Softening Plants
- ✓ Lime Soda Softening
- ✓ Iron Removal Filter
- ✓ Arsenic Removal Filter
- ✓ Fluoride Removal Filter
- ✓ Nitrate Removal Filter
- ✓ Sand & Multimedia Filter
- ✓ Activated Carbon Filter

## **WASTEWATER TREATMENT PLANTS**

- ✓ Industrial Wastewater Treatment
- ✓ Zero Liquid Discharge/ Recycling of Wastewater
- ✓ Sewage Treatment
- ✓ Package Sewage Treatment
- ✓ Oil Water Separator

### **Technologies**

- ✓ Activated Sludge / Extended Aeration
- ✓ Mixed Bed Bioreactor – MBBR
- ✓ Membrane Bioreactor – MBR
- ✓ Integrated Fixed-Film Activated Sludge – IFAS
- ✓ Sequencing Batch Reactor - SBR



Global Water Awards 2006

**Global Water Intelligence**

**Desalination Company of the Year (Small Plants)**

**Water Engineering & Management Services**

"WEMS plays an important role in ensuring that industries in Pakistan can grow irrespective of the pressures on the country's existing water resources."

*Christopher Gascon*  
 Christopher Gascon  
 Publisher, Global Water Intelligence

www.globalwaterintel.com

HIGHLY COMMENDED  
 Global Water Awards  
 2006

**ISO  
 CERTIFICATION**



**WATER ENGINEERING & MANAGEMENT SERVICES (PVT.) LTD.**  
 HEAD OFFICE: 19-N, MODEL TOWN EXTENSION  
 ENGG. WORKS: PLOT NO.74, PUNJAB INDUSTRIAL ESTATE, SUNDAR RAWIND ROAD,  
 LAHORE -PAKISTAN

*Bureau Veritas Certification Pakistan Branch certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below*

Standards

**ISO 9001:2008**

Scope of certification

**DESIGN, ENGINEERING, PROCUREMENT, MANUFACTURING/ASSEMBLING, INSTALLATION & COMMISSIONING OF WATER & WASTEWATER TREATMENT PLANTS & ITS RELATED EQUIPMENTS**

Certification cycle start date: 15<sup>th</sup> October 2015  
 Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: 29<sup>th</sup> October 2016  
 Original certification date: 30<sup>th</sup> October 2012

After monitoring the performance of the organisation's management system in Surveillance Audits the certificate validity will be renewed after every year subject to maximum of 36 months from the date of approval


Certificate No. PAK15.1402-U  
 Version 1, Revision date: 26-12-2015

Signature  
 Signed on behalf of BVCH SAS UK Branch



Certification body address: 66 Prescott Street, London E1 8HG, United Kingdom  
 Local office: H. NO. 177 Block 7/8, Karachi Memon Cooperative Housing Society, Karachi, Pakistan  
 Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.  
 To check this certificate validity please call: +92 21 111 786 013

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Revenue Division  
**Federal Board of Revenue**  
Government of Pakistan

**NATIONAL TAX NUMBER CERTIFICATE**  
(Issued under section 20 of the Finance Act,2001)

National Tax Number (NTN): 3233757-4

Name: WATER ENGINEERING & MANAGEMENT SERVICES PVT LIMITED


Address: N-19 MODEL TOWN EXTENTION LAHORE

Status/Nature: Company


CNIC/Firm Reg./Company Inc.Number: 0068133

**This Certificate shall be prominently displayed at a conspicuous place of the premises in which business or work for gain is carried on. It is also required to be indicated on the signboard where it is affixed.**

Date of Issue 18/12/2008



www.fbr.gov.pk

PARTNER IN PROGRESS 

www.fbr.gov.pk

helpline@fbr.gov.pk

0800 00 227 051 111 227 227

**GST  
CERTIFICATE**

Government of Pakistan  
Federal Board of Revenue  
Islamabad.

C.No.26(11)/GST/CRO/2005/

Date : 29-APR-09


To The Assistant Collector,  
Local Registration Office,  
Collectorate of Sales Tax and Federal Excise, Lahore

CC M/S WATER ENGG & MANAGMENT SERVICES (PRIVATE) LIMITED (0398999978437)  
N-19, MODEL TOWN EXTENSION, LAHORE

Subject : Application for Change in particulars of Registration

M/S WATER ENGG & MANAGMENT SERVICES (PRIVATE) LIMITED (0398999978437) has notified for change of particulars for which necessary changes have been made in Sales Tax database.

Name of Column	Previous Particulars	New Particulars
BUSINESS NAME	I/S WATER ENGG & MANAGMENT SERVICE	M/S WATER ENGG & MANAGMENT SERVICES (PRIVATE LIMITED)
ADDRESS OF REGISTERED HEAD OFFICE (COLUMN 1)	FLAT-2 1ST FLOOR GLAMOURI TOWN SHIP, LAHORE	N-19, MODEL TOWN EXTENSION, LAHORE
STATUS	AOP	PRIVATE LIMITED COMPANY
NATIONAL TAX NUMBER	1257481	3233757-4

  
(REHMAT KHAN)  
Joint Director





Wetco Testing Laboratory facilitates its clients with all the water testing with the most sophisticated equipment at our laboratory in Lahore. We have proven expertise in the full range of cooling water, boiler, reverse osmosis, wastewater & Canal Clarification quality testing

While having a strong belief as” Laboratory is the backbone in our business” We followed by the ASTM standards perform all the Water & Microbiological tests (either it is Waste or Effluent water, RO water, Open or Close circuit Cooling Water, Boiler Feed / Condensate Water) in order to achieve all the process control parameters further smothering the operations & maintenance of the plants.





WEMS Engineering Works has the fabrication facility which is supported by an in-house design unit. It includes all the required designing amenities, to provide turnkey designing services for water & wastewater treatment equipment. The systems are design strictly as per the specific needs of our customers.

WEMS has made the commitment to its customers & employees to have the tools & facility to produce the highest quality fabrication. WEMS is constantly upgrading its industrial fabrication facility with state-of-the-art equipment to make this possible. We maintain comprehensive technical standards & have stringent quality control & assurance procedures, allowing us to deliver consistent, high quality projects.

Our manufacturing facility has the capability to fabricate equipment, involving carbon low-alloy, high-alloy stainless steel & various nonferrous materials.



- Pressure Vessels
- Storage Tanks
- Scrubber
- Steel Structure/Skid
- Piping Fabrication
- Assembling/Testing



WEMS FAMILY

