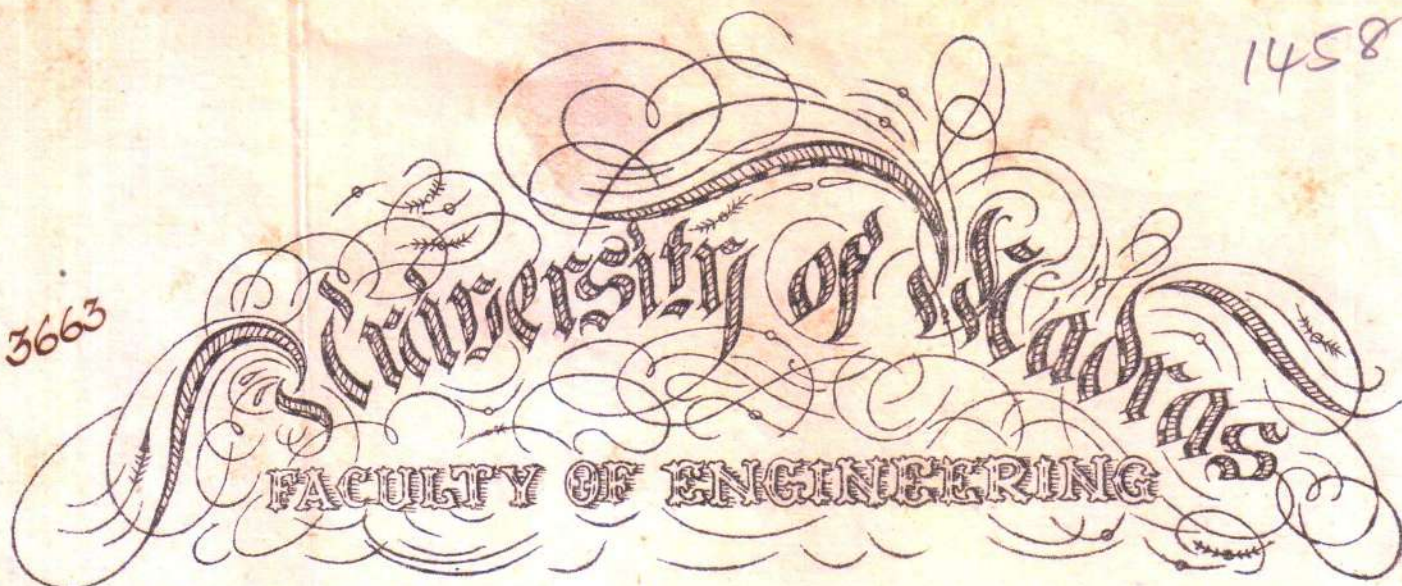


3663

1458



The Senate of the *University of Madras* hereby
makes known that - *Abdul Nagar* - has been
admitted to the Degree of Bachelor of Engineering in
Branch I. *Civil Engineering*
he having been certified by duly appointed Examiners to be
qualified to receive the same, at the Examination held in the
month of *May* in the year 1981.

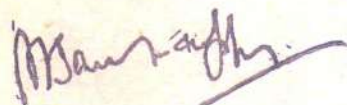
He was placed in the *First* Class.

Given under the seal of the University.

Senate House,

December 31, 1981.


Registrar



Ph. D. (Lond), Ph. D. (Manch.),
F.N.A., F.A. Sc., F.R.I.C.,

Vice-Chancellor.



The Institute of Plumbing & Heating Engineering

*Founded in 1906, the professional body
for those in the plumbing and heating industry*

This is to certify that

Abdul Naxar

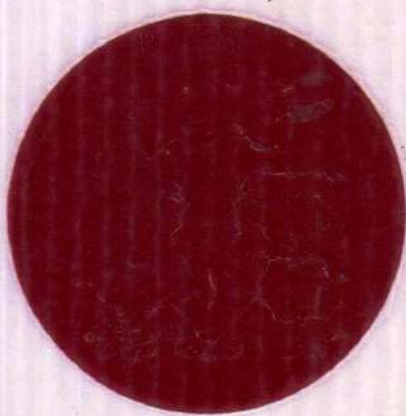
has this day been duly enrolled as

Member

of the Institute

Dated the *Twenty-sixth* **day of** *January 2007*

The Seal of The Institute of Plumbing & Heating Engineering
was this day affixed in the presence of:



Robert B. Clarke

President

[Signature]

Secretary

[Signature]

Signature of holder

This certificate is the property of The Institute of Plumbing & Heating Engineering and is issued subject to annual renewal of membership and return on resignation or death, vide Byelaw No. 19. It is not issued under or in pursuance or by virtue of, any statutory or Government sanction or authority, but by the authority of the Institute only.

THE INSTITUTION OF STRUCTURAL ENGINEERS (INDIA)

Founded 1967 and Registered Under 'The
Societies Registration Act XXVI 1961

This is to certify that

J. Abdul Nazar

Was elected as a Member
of the Institution

on 28th July 2000

With
Membership number M 0558

In testimony whereof the seal

of the institution has been affixed
by order of the council as witness

[Signature]

Chairman

[Signature]

Hon. Secretary

[Signature]

Member of Council

CV OF MD

NAME : J. A. NAZAR
AGE : 69 Years
EDUCATIONAL QUALIFICATION : B.E. (Civil)



YEAR OF PASSING : 1981

**MEMBERSHIP WITH
PROFESSIONAL BODIES**

1. Conversant with “PLUMBING ENGINEERING SERVICES DESIGN GUIDE” issued by ‘THE INSTITUTE OF PLUMBING and HEATING ENGINEERS’ UK
2. Member of Chartered Institute of Plumbing and Heating Engineering (UK)
3. Member of Institution of Structural Engineers (I)

PROFESSIONAL EXPERIENCE

1981 to 1989 : Execution of projects (ABROAD)

(Refer Annexure I)

Since 1989 : Started Proprietorship company in the name and style of **OMEGA CONSTRUCTIONS** (Jobs normally taken on turnkey basis generally Residential, Commercial, IT parks related to PLUMBING AND SANITARY INSTALLATIONS.

2007 : Re-constituted into **Private Limited Company** in the name and style of **OMEGA SANITATIONS Pvt Ltd.**

2026 : Started **MI Consultants**

ANNEXURE I

Chronological details of Professional Experience gained in abroad

<u>Year</u>	<u>:Brief Description of Jobs Handled</u>
1981 to 1984	:Worked with ASCON /ETA Dubai , United Arab Emirates. Position Held: Site Engineer (Plumbing and Sanitation)
	<u>PROJECTS HANDLED:</u> Construction of <i>Residential and Commercial Buildings</i> (Multi-storied Structures) CONSULTANTS: Arenco – U.K. I.M. Kadri Consultants – Bombay (India).
1984 to 1989	:Worked with International Sanitations Company , Muscat, Sultanate of Oman. Position Held: Project Engineer (Plumbing and Sanitation) <u>PROJECTS HANDLED</u> 1. Formation of <i>Residential Township</i> (consisting of Residential Buildings, Police Station, Workshops, Fuel Station, Dispensary with all associated infrastructure works including Swimming pool, Sewage treatment plant & Fire Fighting Network <i>for Petroleum Development Oman, Sultanate of Oman.</i> CONSULTANTS: <i>Engineering Division of Petroleum Development Oman (Client)</i> <i>Majan Engineering Services – U.K.</i>

(Refer Annexure II)

ANNEXURE I

(continued)

2. Construction of **Sports Complex**. Apart from buildings, **installation of Fully Automatic Irrigation system for soccer field** with all associated controls, pumps and tanks.

Installed sewage treatment plant (Designed and supplied by SOAF – FRANCE).

Client – Ministry of Youth Affairs.

3. Installation and commissioning of **Fully Automatic Sewage Treatment Plant** for a population of 100000 persons.

Plant designed and supplied by IMES – U.K.

CONSULTANTS:

--Consulting Engineering Services India

Client – Yahiya Costain.

4. Installed one of Oman' s biggest paneled fiber glass water tank ***(5,00,000 liters) for Petroleum Development Oman, Muscat***

5. Laying of 300 mm Dia DI pipe at SULTANATE OF OMAN.
Total length involved is around 4500 meters. (Tyton Joint)

ANNEXURE II

Description of works done (not limited to...)while working in Abroad **(SULTANATE OF OMAN): -**

TOWNSHIP FOR PETROLIUM DEVELOPMENT OMAN AT SULTANATE OF OMAN:

Plumbing and Sanitation works for Entire Township consist of accommodations, Fire station, Police station, work shop, Fuel station and health club etc.

The services works includes: -

- Installation of sanitary wares
- Installation and commissioning of hot and cold water system including automatic pumping system.
- Installation and commissioning of soil, waste and drainage system.
- Installation and commissioning of Solar water heaters
- Installation and commissioning of Fire fighting system including Fire pump sets (Electric and diesel pumps)
- Installation and commissioning of Irrigation system (water re-circulated from sewage treatment tank)
- Installation and commissioning of swimming pool
- Installation and commissioning of Sewage treatment plant (10: 10 purity)
- Installation and commissioning of domestic gas piping
- Installation and commissioning of compressed air system
- Installation and commissioning of FIBRE GLASS tank 5,00,000/- liters, one of biggest tank in Sultanate of Oman. (Tank panels manufactured by Aquostow of UK)
- Installation and commissioning of kitchen equipments

Consultants from UK supervised the whole installation.