



Pakistan Nuclear Regulatory Authority

License No: M401(038)

Dated: August 12, 2022

License for the Importer of Radiation Generators

Pursuant to the powers conferred under Section 19 of the Pakistan Nuclear Regulatory Authority (PNRA) Ordinance 2001, (hereinafter referred to as "the Ordinance") and Regulations PAK/908, the Pakistan Nuclear Regulatory Authority is pleased to **renew** this license to

Managing Director
(hereinafter referred to as "licensee")

for the purpose of:

Import, Export, Stock and Sale of Radiation Generators

at:

M/s Karsaz (Pvt.) Ltd., 1st Floor, Ehtesham Centre, 10th East Street,
DHA Phase-I, Karachi South

and for no other purpose and site.


Validity and Generic License Conditions

- A. This license shall be valid up to **June 30, 2023**;
- B. The license shall be subject to revocation, suspension, modification or amendment for causes as PNRA may specify;
- C. The licensee shall abide by the provisions of the Ordinance, applicable Regulations (PAK/900, PAK/904, PAK/908 and PAK/950) issued there under, regulatory orders, directives and any other conditions imposed by PNRA from time to time. In case of any breach of these provisions and conditions, this license shall be liable to cancellation or suspension;
- D. Unless otherwise provided for in this license, words and expressions used in this license have the same meaning as in the Ordinance and Regulations issued there under;
- E. The licensee shall ensure the full compliance of the **specific license conditions** given overleaf.

Issuing Authority

Signature:

Seal of Office:


HAFIZ M. ZUBAIR ARIF
Director (RNSD-III)
Pakistan Nuclear Regulatory Authority
42-C, 24th Commercial Street, Ph-II, Ext.
Defence Housing Authority, Karachi.



Pakistan Nuclear Regulatory Authority

Specific License Conditions

1. This license or any authorization granted under this license are not transferable without prior approval of PNRA;
2. Licensee shall provide full access to the authorized inspectors of PNRA to personnel, facilities and records related to activities within the scope of this license;
3. Licensee shall submit an application to obtain No Objection Certificates (NOCs) from PNRA for import and export, sale and purchase of radiation generators at least one month prior to the respective activity;
4. Licensee shall submit the stock and sale report on quarterly basis and before the submission of applications to obtain NOCs from PNRA for import and export, if the status of stock is changed;
5. Radiation generators shall be handed over only to those clients/end users who are holding a valid license from PNRA. In case the client is another importer/ dealer of radiation generators, licensee shall submit Form No. 7-C to PNRA;
6. Licensee shall submit a traceable fitness/evaluation certificate regarding operation and quality of equipment for the import of used/refurbished radiation generator along with the NOC application;
7. Licensee shall inform PNRA in writing at least one months prior to the time when he/she intends to permanently discontinue all or any activities authorized under this license;
8. In case the licensee is involved in installation, repair and maintenance activities of radiation generators, following additional conditions shall also be applied:
 - a. Prime responsibility of safety shall remain with the licensee;
 - b. Licensee shall make arrangements for radiation dosimetry and appropriate health surveillance i.e., blood CP, urine RE and chest X-ray (if needed) based on general principles of occupational health and assess the initial and continuous fitness of radiation workers;
 - c. Radiation survey meter and appropriate Quality Control (QC) tests kit shall be made available and used during installation and commissioning of radiation generators;
 - d. Safety gadgets (as per requirements based on the type of radiation generator) shall be made available to be used during installation and commissioning of radiation generators.
9. The licensee shall be responsible for providing any additional information/documentary evidence as deemed necessary by the Authority.

Signature:

M. Zubair Arif
16/08/22

HAFIZ M. ZUBAIR ARIF
Director (RNSD-III)
Pakistan Nuclear Regulatory Authority
42-C, 24th Commercial Street, Ph-II, Ext.
Defence Housing Authority, Karachi.



nqa • Never Stop Improving

NQA Pakistan

07th April, 2022

Ref. No. GEN/NQA/ID-2034

PROVISIONAL CERTIFICATE

THIS IS TO CERTIFY THAT THE MANAGEMENT SYSTEM OF

KARSAZ (PRIVATE) LIMITED

Address: 1st Floor Ehtesham Centre, 10th East Street, Phase-1, DHA, Karachi - Pakistan

APPLICABLE TO

**Provision of Engineering (Commissioning, After Sales Support,
Preventive Maintenance) & Operational Services for Containers and
Cargo Earth Moving Equipments in the Field of Safety & Security
Equipment Industrial**

Has been assessed and recommended for the certification against the requirement of:

BS EN ISO 45001:2018

Regards,

NQA PAKISTAN

- NQA Pakistan is an authorised division of NQA UK and NQA Shanghai.
- ISO 9001, ISO 14001, ISO 45001, AS 9100, ISO 22000, HACCP, ISO 27001, IATF 16949, ISO 13485 Certifications

Head Office : R-27, Tariq Bin Ziyad Society,
Malir Halt Near Security Printing Press,
Karachi-Pakistan.
Tel : 021-34634237-8
Fax : 021-34637227
Mobile : 0310-2418543
E-mail: nqapakistan@yahoo.com
E-mail: certification@naqpakistan.com.pk

Islamabad Office : H # 82, Block-B,
Kohistan Enclave, Main G.T. Road,
Wah Cantt., Pakistan.
Tel : 051-4926059
Cell : 0334-5245110
Cell : 0300-4166489
E-mail : nqa.isd@gmail.com

Faisalabad Office : H # 115/B,
Peoples Colony # 1,
Faisalabad-Pakistan.
Cell : 0300-8653365
E-mail : enquiries@naqpakistan.com
E-mail : certification@naqpakistan.com.pk

<http://www.nqapakistan.com.pk>

Book No. K 01731

Serial No. K 173028

MEMBERSHIP CERTIFICATE

Karachi Chamber of Commerce & Industry

Aiwan-e-Tijarat Road, Off: Shahrah-e-Liaquat, Karachi-74000, Pakistan

KCCI

Membership Number: 65885

(Affiliated with the Federation of Pakistan Chambers of Commerce & Industry)

CERTIFIED that M/s. KARSAZ (PVT) LIMITED

1st Floor, Ehteham Centre, 10th Street, DHA Phase 1 Karachi.
(name and address of Member Firm / Company)

G.S.T. No. **1223999928355**

N.T.N. No. **11418141**

is a member of this Chamber

THIS CERTIFICATE shall be valid upto the **31-Mar-2023** unless
(date)

otherwise notified to the NTN / GST Registration authority / Scheduled Bank
concerned.



21102005

Given on this **10th** day of **March** **2022**

Head of Membership Department

Secretary General



global assurance

This is to certify that the Management System of

Karsaz (Pvt.) Ltd.

1st Floor Ehtesham Centre, 10th East Street, Phase-1, DHA, Karachi, Pakistan

applicable to

**Engineering & Operational Services Provider Company in
the Field of Industrial, Safety & Security Equipments**

has been assessed and registered by NQA against the provisions of

OHSAS 18001:2007

This registration is subject to the company maintaining a management system, to the above standard, which will be monitored by NQA.

Head of NQA



**OHSAS 18001
Registered**

Date:

15 April 2015

Valid Until:

15 April 2016

EAC Code:

23

Initial Date of Registration in PEC: Feb 02, 2006



Scan QR code to view details.



Serial No. **506333**

PEC-11

PAKISTAN ENGINEERING COUNCIL
Licence No: **6067** Category: **C3** Validity: **30 June, 2024**
LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR
(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s **KARSAZ (PRIVATE) LIMITED** (Licencee), with its registered office at **OFFICE NO.121(I & II), 1ST FLOOR, , EHTESHAM CENTER,10TH EAST STREET, PHASE 1, DHA, KARACHI** have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/~~operate~~ engineering works, the construction/capital cost of which does not exceed Rs. **500 (FIVE HUNDRED) million** provided the licensee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licensee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization **EE02 - EE04 - EE06 - EE10 - EE11 (Solar Energy system) - EE11 (General Electrical Works Only) - ME01 - ME02 - ME04 - ME06 - ME07 (General Mechanical Works only) - (ELEVEN ONLY)** (Specialization Code Nos. for detail see overleaf)

Date of Issue: Oct 8, 2021
(Karachi)




Registrar
Pakistan Engineering Council,
Islamabad.

Note:

1. If a firm does not get renewal of its license within a year after expiry of its license, the firm may be renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting fee amount, or as prescribed from time to time.
2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor/Operator and inform the Council accordingly.
3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/them is found incorrect or forged.

2
3
5
9
7
3

Sr. No	Registration No	Engineer's Name
1	ELECTRO/09238	Engr.Muhammad Amir
2	MECH/40437	Engr.Usama Iftikhar
3	ELECTRO/04607	Engr.Syed Muhammad Abbas Raza Rizvi
4	ELECT/60170	Engr.Syed Muhammad Danial Ahmed
5	ELECT/90624	Engr.Muhammad Zeeshan Khan Ghouri

Registration Categories and Specialization of Pakistani Constructors/Operators

CODE	SPECIALIZATION	CODE	SPECIALIZATION
CE01	Road and Pavements Drainage & Retaining Structure Signcraft Installation	ME03	Lifts and Escalators Compressor Generators
CE02	Bridge Structures Piling	ME04	Building Automation System
CE03	Marine Structures Dredging Underwater Works	ME05	Workshop, Mill, Quarry System
CE04	Dams/Water Retaining Structures Irrigation & Flood Control Systems	ME06	Specialized Fabrication and Treatment Medical Equipment Kitchen and Laundry Equipment Heat Recovery System Pollution Control System Miscellaneous Mechanical Equipment Chiller for Power Generation Specialized Plant
CE05	Offshore Works	EE01	Sound System
CE06	Tunneling and Underpinning	EE02	Security, Safety Surveillance System
CE07	Railway Tracks	EE03	Building Automation System and Energy Generation System
CE08	Oil and Gas Pipe Lines	EE04	Low Voltage Installation
CE09	Sewerage Works Water Supply	EE05	High Voltage Installation
CE10	General Civil Engineering Works Concrete Repairs Soil Investigation and Stabilization Landscaping & Horticulture Reclamation Works General Buildings and Maintenance Water Proofing	EE06	Specialized Lighting System
BC01	Prefabricated Buildings, Steel Framed Buildings and Industrial Plants	EE07	Telecommunication Installation
BC02	Restoration and Conservation	EE08	External Telecommunication Works
BC03	High Rise Buildings	EE09	IT & Software Engg
ME01	Heating, Ventilation, Air Conditioning	EE10	Miscellaneous Specialized
ME02	Fire Prevention and Protection System	*	Any other Works

*Provide herein code (s) (CE11, BC04, ME07, EE11) as applicable and define work.