



PAKISTAN ENGINEERING COUNCIL

SUMMARY OF THE DOCUMENTS REQUIRED TO BE ATTACHED WITH THE APPLICATION SUBMITTED FOR ISSUANCE OF PRE-REGISTRATION/REGISTRATION CERTIFICATE TO **FOREIGN CONSULTING ENGINEERS/FIRMS/COMPANIES**

Company Name:		Disciplines Applied For	
Format of Business: Individual <input type="checkbox"/> Sole Proprietor <input type="checkbox"/> Partnership <input type="checkbox"/> Private Limited Company <input type="checkbox"/> Public Limited Company <input type="checkbox"/> Statutory Body <input type="checkbox"/> Others <input type="checkbox"/> (Please submit relevant supporting legal documents/papers)		No. of Engineers with the Company: _____	
	Document Description	Enclosed	Remarks
01.	Duly filled Application form "PEC-1A". (Available online at http://pec.org.pk/downloads.aspx)		
02.	Paid Copy of Challan (US \$ 1,000/- Pre-registration Fee)		
03.	Covering Letter on Company's Letterhead		
04.	Previous Original Pre-Registration Certificate (For Renewal case & defaulter only)		
05.	Copy of Passport of Owner/Owners/Partners/Shareholders		
06.	Proof of registration as "Business Entity and as Consulting Engineering Company/Firm" in respective country.		
07.	<ul style="list-style-type: none">• Verified Affidavit of Foreign Engineer(s) alongwith following documents:<ul style="list-style-type: none">a. Copy of degree duly verifiedb. Copy of passport verified by embassy concernedc. Detailed CV of Engineerd. Application form for Registration as Professional Engineer duly attested as per instructions printed therein on the last page of application form. <i>(Note: These documents are required for registration/issuance of Temporary Licenses to Foreign Engineers. Foreign Consulting Firms are required to apply for registration of all their Engineers who intend to come to Pakistan to work on any project to be executed by the Company.).</i> <ul style="list-style-type: none">• Verified Affidavit of Pakistani Engineer(s) working with the company/firm alongwith:-<ul style="list-style-type: none">a. Copy of PEC Registration Certificate & Renewal Cardb. Copy of CNIC of Engineer(s)c. Bio-data of Engineer(s) as per specimen given with application formd. Copy of appointment letter issued to the Engineer(s)e. Certificate of Income Tax deduction from the Engineers pay (tax return)f. Proof of payment of salary to the Engineers		
08.	Brochure of the Company (03 Copies)		
09.	Track record of the company showing Consulting Engineering Projects completed and work in hand, in Pakistan or in other countries (03 Copies)		
10.	Documentary evidence for income Tax Paid (tax return)		
Once the Foreign Consultancy Company/Firm is Pre-Registered with Pakistan Engineering Council, It is mandatory to obtain "Project Specific Registration" for all the projects they intend to bid for, in Pakistan. Following documents/papers are required for Project Specific Registration:			
01.	Formal request for issuance of "Project Specific Registration" on company's letter head containing following information. <ul style="list-style-type: none">a. Name, Cost and Location of the Project.b. Name of Employer.c. Name of lead partner and share of each party.d. Detail of J.V partner(s).e. Detail (registration with PEC) of Foreign Engineers to be employed on the Project.		
02.	Copy of joint Venture agreement (JV) with Pakistani Consultancy Firm/Company registered with PEC		
03.	Deposit of US \$ 1,000/- as registration fee for each project.		
04.	Documentation for registration of Foreign Engineers who intend to come Pakistan to work on the project (as described above in Item-07).		



PAKISTAN ENGINEERING COUNCIL

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**APPLICATION FORM FOR REGISTRATION OF PAKISTANI CONSULTING ENGINEERS AND
PRE-REGISTRATION OF FOREIGN CONSULTING ENGINEERS**

(YEAR _____)

1. NAME OF FIRM/COMPANY

1.1 ORIGIN

PAKISTANI	FOREIGN

2. TYPE OF OWNERSHIP

(TICK ONE ONLY)

INDIVIDUAL	021
SOLE PROPRIETOR	022
PARTNERSHIP	023
PRIVATE LIMITED COMPANY	024

3. MAILING ADDRESS

3.1 PERMANENT ADDRESS OF HEAD OFFICE

- 3.1.1 PHONE** 
 - 3.1.2 FAX** 
 - 3.1.3 E-MAIL** 

4. MAIN DISCIPLINES IN WHICH THE CONSULTING ENGINEER OFFERS CONSULTING SERVICES. (Write applicable codes from Annex-A of the Instructions.)

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.....

5. SERVICES WHICH THE CONSULTING ENGINEER OFFERS (Select from among the list of service code numbers from Annex-B of the Instructions.)

.....
.....
.....

6. PROJECT TYPES WHICH THE CONSULTING ENGINEER UNDERTAKES OR WISHES TO UNDERTAKE (Select form among the list of project profile codes in Annex-C i.e. 1201 to 1236)

.....
.....
.....
.....

7. OWNERSHIP

Names and residential addresses of Individual Owner, Proprietor, Partners or Shareholders	Professional Qualifications	Experience after basic professional qualification (Years)	Percentage shares in Partnership or No. of shares in Company	PEC or other Regulatory body Registration Number (if any)	Discipline (Select one from 01 to 99)
1-					
2-					
3-					
4-					
5-					

8. PARTICULARS OF DIRECTORS OF CONSULTING ENGINEERING COMPANY

Names and Residential Addresses of Chief Executive & Directors of Applicant, if a Consulting Engineer Company	Professional Qualification	Experience after Basic Qualification	PEC or other Regulatory body Registration Number (if any)	Discipline (select one from 01 to 99)
1-				
2-				
3-				
4-				
5-				
6-				
7-				
8-				
9-				
10-				

9. LIST OF FULL TIME KEY PERSONNEL

Names of Personnel (including partners, directors, executives and others)	Professional Qualifications	Experience after Basic Professional Qualification	PEC or other regulatory body registration number (if any)	Discipline (Select one from 01 to 99)	Project Profile codes (select the number of code(s) for each person from 1201 to 1236)
1-					
2-					
3-					
4-					
5-					
6-					
7-					
8-					
9-					
10-					

10. ASSOCAITED PAKISTANI CONSULTING ENGINEERS WITH WHOM THE CONSULTING ENGINEER HAS PERMANENT ARRANGEMENT FOR SPECIALIZED SERVICES

Name and addresses of associate consultants	PEC registration number as consulting engineer	Other regulatory bodies registration number (if any)	Specialization (select one from 1201 to 1236)
1-			
2-			
3-			
4-			
5-			
6-			
7-			
8-			
9-			
10-			

11. UNDERTAKING

It is hereby certified that the above are true statements of facts and we take full responsibility for the correctness and accuracy of the information supplied herein to the best of our knowledge and belief. This is also to certify that the owner/partners/directors other than those listed under para 9 are working solely for the consulting engineering profession. This is further to certify that we are an independent consulting engineer and have no interest in any construction and conflicting commercial industrial and business activities which are likely to influence our professional independence and neutrality. We also undertake to fully abide by the Pakistan Engineering Council (Conduct and Practice of Consulting Engineers) Byelaws 1986.

COMPANY/FIRM SEAL

(SIGNATURE OF CHIEF EXECUTIVE)

NAME _____

[For official use only]

DECISION OF ENROLMENT COMMITTEE

CHAIRMAN
ENROLMENT COMMITTEE

File No. <input type="text" value="_____"/>	Licence No. <input type="text" value="_____"/>
Date Received <input type="text" value="____ - ____ - ____"/>	
Date Approved <input type="text" value="____ - ____ - ____"/>	
Prescribed fee of Rs. has been received and credited vide Receipt No. Dated	
Bank Draft No. Dated Amount Rs.	
Licence No. Issued Dated Licence valid upto	

Signature of Scrutinizing Staff

Signature of Section Incharge

Registrar

INSTRUCTIONS FOR FILLING IN REGISTRATION/RENEWAL FORMS AS CONSULTING ENGINEER UNDER PAKISTAN ENGINEERING COUNCIL (CONDUCT AND PRACTICE OF CONSULTING ENGINEERS) BYE-LAWS, 1986

General

These instructions will be used by the applicant to fill-up the Application Form and should not be attached therewith. Relevant affidavits and signed curriculum vitae should be prepared separately in accordance with the format provided herein and attached with the application. Additional sheet(s), when required, against an item of the Form can be attached.

Consulting engineer can seek renewal for up to three (3) years upon submission of requisite fee.

Item 1

Please write the name of your firm or company by which name you would like it to be registered. Please indicate whether you are a Pakistani firm or a foreign firm. Tick only that is applicable.

A word of caution to foreign consulting engineers. Foreign consulting engineers can only be registered on project to protect basis. For each project the foreign consulting engineer, according to the requirement of the Council, will have to satisfy the Council that the expertise and specialized knowledge to be furnished by it on the project is not available with any Pakistani consulting engineer. The foreign consulting engineers must also attach the joint venture/association agreement with a Pakistani consulting engineer. Simultaneously, the foreign consulting engineer must also apply for registration of each engineer expert who is brought into Pakistan and who performs any engineering work in Pakistan.

Item 2

Please indicate the type of ownership by striking out the inapplicable status. Registration/Renewal fee for each category is given below:

a.	Individual	Rs. 10,000/year
b.	Sole Proprietor	Rs. 10,000/year
c.	Partnership	Rs. 20,000/year
d.	Private Limited Company	Rs. 30,000/year
e.	Public Limited Company	Rs. 50,000/year
f.	Pre-Registration Foreign Consulting Engineer (Irrespective of type of ownership)	US \$ 1,000/year
g.	Processing fee for Registration of Foreign Consulting Engineer. (Project Specific Registration)	US \$ 1,000/year

Item 3

Please give addresses of your main office and permanent branches as on the date of application.

Item 4

13 main engineering disciplines and 12 allied disciplines are listed in Annex-A to the application form. Most of the specializations shall be covered by these disciplines such as Structural engineering, Highway engineering, Bridge Engineering. Transportation engineering falls under the discipline of Civil Engineering and Power engineering etc fall under Electrical engineering. If you wish to include any discipline other than the twenty-five stated disciplines, please indicate such discipline(s) on a separate page after circling serial 50 and/or 99 as the case may be.

Item 5

Service codes are listed in Annex-B to the application. Please encircle the relevant codes and write their serial numbers under this item. Please note that this statement must be matched by availability of full time technical personnel on your rolls as indicated under item 9.

Item 6

Please encircle relevant code from among the list of project profile codes given at Annexure-C and write their serial number under this item. Please note that this statement must be matched with the information given under item 9.

Item 7

Professional qualifications are the degrees awarded to the individuals in any of the engineering or allied disciplines. If any of the owners/shareholders does not have any professional qualification, please write 'nil' against his name under this column. Experience after basic qualification means the experience of the individual professional after he has acquired the professional qualification mentioned in the previous column. Only relevant experience as a professional in his discipline must be mentioned. Time spent in any work other than professional work of his discipline must be excluded.

PEC or PCATP registration numbers in the case of those owners/shareholders who are professional engineers or architects/town-planners must be mentioned under the relevant column. In the last column under 'disciplines' only mention the relevant disciplines from Annex-A to these Instructions.

Item 8

This item applies to consulting engineer companies only. Please repeat the names of those shareholders who are directors of the company. All other information has the same meaning as explained under item 7.

Item 9

Please give relevant information in respect of all key personnel in the organization of the consulting engineer, the full time presence of whom makes the applicant capable of undertaking certain type of projects, and the qualifications and experience of such personnel are used by the consulting engineer to apply for undertaking certain types of projects. In the last column Project Profile Codes shall be selected from Annex-C of these Instructions.

It is compulsory that for each such individual listed under this item the consulting engineer must submit a brief CV of the person in the form attached. In addition, the consulting engineer must also submit an affidavit on the form attached signed by each such individual. It will not be necessary to submit such affidavit every year if such person continues as full time employee/partner, director of the consulting engineer at the time of application for license renewal next year. However, affidavit must be submitted for each individual at the time of first application under these bye-laws, and for all new key personnel.

Item 10

Please provide the name(s) of only these specialized consultants with whom written arrangement for hiring services have already been made.

Item 11

Chief Executive should sign the undertaking with company seal.

To be submitted on Stamp paper
of appropriate value

AFFIDAVIT

I.....,adult, resident of do hereby solemnly affirm on oath as under :-

1. That I am registered as a..... and a certificate of registration bearing No.....dated.....has been issued by the Pakistan Engineering Council which has been renewed upto
2. That I am presently employed on regular/full time basis with since and presently hold the position of I further state that I am not employed on any other assignment with any other private firm, government agency, office or bureau of any other consulting engineer.
3. That I, undertake to intimate the Pakistan Engineering Council about my dissociation with the above mentioned employer within thirty (30) days of the same.
4. That I have enclosed my application and curriculum vitae duly signed by me.
5. That I have not ever incurred any disqualification in any manner under the Pakistan Engineering Council Act and Bye-laws. (If in the past any disqualification was incurred please mention material detail).

That the contents of the above mentioned affidavit are true to the best of my knowledge, belief and information received and nothing material has been concealed therefrom.

DEPONENT

I.D. CARD NO._____

DATE:_____

PLACE:_____

To be notarized

**CURRICULUM VITAE OF PROFESSIONALS
WORKING FULL TIME FOR AN APPLICANT FOR
CONSULTING ENGINEER LICENSE**

Name _____ Age _____ Sex _____ Res. Address:

Tel. No. _____
Birth Date _____ Nationality _____ National I.D. Card No._____
PEC/PCATP Registration No._____

EDUCATION	NAME OF SCHOOL/COLLEGE UNIVERSITY	INCLUSIVE DATES OF ATTENDANCE	HONORS/DIVISIONS RECEIVED
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Secondary

Higher Secondary

College/University

Post Graduate

Diploma

Masters

Ph.D/D.Sc.

RECORD OF IN-SERVICE TRAINING, STUDY AND SCHOLARSHIP GRANTS

TRAINING COURSE	PERIOD OF TRAINING	CONDUCTED BY
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EMPLOYMENT RECORD (AFTER PROFESSIONAL QUALIFICATION)

INCLUSIVE DATE FROM TO	NAME AND ADDRESS OF ORGANIZATION	TYPE OF ORGANIZATION	DESIGNATION OR POSITION	LENGTH OF SERVICE YR-MO
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Total length of Service _____

I certify that the above information is true to the best of my knowledge and belief and that I have expert knowledge and specialization in the following types of projects. (List not more than three).

Project code

12...

12...

12...

Project Profile

Signature of Professional
Engineer/Allied Professional

ANNEX-A**MAIN DISCIPLINES**

	Engineering Disciplines		Allied Disciplines
01	Civil	51	Architecture
02	Mechanical	52	Regional Planning
03	Electrical	53	Urban Planning
04	Chemical	54	Geology
05	Aeronautical	55	Economics
06	Mining	56	Hydrology
07	Agriculture	57	Agronomy & Agriculture
08	Metallurgical	58	Financial Analysis
09	Electronics	59	Computer Sciences
10	Petrogas	60	System Analysis
11	Industrial	61	Soil Science
12	Marine	62	Business Administration
13	Computer Engineering	-----	-----
-----	-----	-----	-----
-----	-----	-----	-----
50	Other engineering (Specify) Total Engineering Professions	99	Other allied Professions (Specify) Total Allied Professions

SERVICE CODE**PROJECT SURVEYS AND STUDIES**

- 0501 Aerial surveys
- 0502 Geological surveys
- 0503 Geophysical surveys
- 0504 Hydrological surveys
- 0505 Hydrographic surveys
- 0506 Soil surveys
- 0507 Topographic surveys
- 0508 Resources surveys
- 0509 Sub soil surveys & investigations
- 0510 Planning studies
- 0511 Feasibility studies
- 0512 Market studies
- 0513 Economic studies
- 0514 Financial studies
- 0515 Tariff studies
- 0516 Technical studies
- 0517 Operations studies
- 0518 Environmental studies
- 0519 Implementation study

PROJECT DESIGN AND EXECUTION

- 0531 Architectural design
- 0532 Structural design
- 0533 Urban design
- 0534 Industrial design
- 0535 Hydraulic studies & engineering
- 0536 Soil mechanic and foundation engineering
- 0537 Engineering design
- 0538 Earthquake engineering
- 0539 Power engineering
- 0540 Mechanical design
- 0541 Process design
- 0542 Design review
- 0543 Quantity surveying, cost estimating
- 0544 Estimation, preparation of contract documents & bid evaluation
- 0545 Procurement services
- 0546 Supervision/inspection of construction
- 0547 Supervision/inspection of equipment installation

- 0548 Project management (management on behalf of owner)
- 0549 Technical assistance and advisory services
- 0550 Start up operations

PRODUCTION, MARKETING AND DISTRIBUTION

- 0561 Product & production technology
- 0562 Production management
- 0563 Process evaluation & selection
- 0564 Quality control
- 0565 Marketing & distribution
- 0566 Packaging and storage
- 0567 Warehousing & inventory control
- 0568 Physical distribution & shipping

OPERATION AND MAINTENANCE

- 0571 Operations and maintenance
- 0572 Maintenance planning
- 0573 Plant rehabilitation
- 0574 Factory rehabilitation
- 0575 Civil works rehabilitation

INFORMATION SYSTEMS

- 0581 Information system & computer processing
- 0582 Computer technology

MANAGEMENT SYSTEMS

- 0591 Institutional strengthening
- 0592 Management advisory services
- 0593 Management studies
- 0594 Organizational development studies
- 0595 Manpower requirement
- 0596 Training and transfer of technology

PROJECT PROFILE CODES

- 1201 Public Buildings & Offices (ii) Commercial Buildings & Offices (iii) Residential Buildings & houses (iv) Hotels & motels (v) Hospitals, medical facilities, laboratories, medical research (vi) Educational facilities & complexes (vii) Recreation and sports facilities, stadiums (viii) Libraries, Museums, galleries.
- 1202 Industrial economics, Policy and planning (ii) Industrial projects development and appraisal.
- 1203 Urban developments, housing estates (ii) Industrial estates, Industrial complexes (iii) Urban roads and surfaces drainage.
- 1204 Urban sewerage and Water supply (ii) Solid water collection and disposal (iii) Water treatment plants (iv) Sewage treatment plants.
- 1205 Irrigation system, hydraulic structures (ii) Dams, Reservoirs, Tunnels (iii) Salinity control and Land reclamation, Agricultural drainage (iv) Dikes, Levees, Embankments (v) Ground water development and Irrigation (vi) Water resources appraisal/use.
- 1206 Water Transmission lines.
- 1207 Hydroelectric power stations
- 1208 Thermal power stations (ii) Power transmission and Distribution systems.
- 1209 Nuclear plants, Nuclear research.
- 1210 Renewable energy sources and Systems.
- 1211 Coal mining, Processing, Gasification
- 1212 Petro chemicals, Refineries.
- 1213 Oil and gas pipelines (ii) Oil & gas development, storage, Transmission and Distribution systems.
- 1214 Railways and railway bridges
- 1215 Tunnels, Sub-ways, Rapid transit (ii) Highways, bridges, tunnels (iii) Transportation systems services.
- 1216 Airports
- 1217 Ports, Harbours, Marine terminals (ii) Shipyards, Dockyards, Ship breaking yard (iii) Breakwaters, Revetments, Beach protection
- 1218 Material handling systems, Conveyors, Sorters (ii) Dry materials storage and Reclaim systems (iii) Liquid storage and Reclaim systems.
- 1219 Communication systems, Radar navigation aids (ii) Telephone, Telegraph, Telex (iii) Broadcasting systems (Radio & TV)
- 1220 Energy Planning conservation and development
- 1221 Mining and mineral exploration and development
- 1222 Land resources appraisal/use
- 1223 Agro industries/Food processing.
- 1224 Forestry
- 1225 Fisheries
- 1226 Rural Development and Social infrastructure
- 1227 Farm mechanization, Seeds processing
- 1228 Botanical gardens
- 1229 Zoological gardens

- 1230 Livestock development and Animal husbandry
- 1231 Landscaping and Horticulture
- 1232 Health systems, Planning, Evaluation and Research (ii) Environmental Planning and Protection
- 1233 Manpower development (ii) Population planning (iii) Social welfare and Community development.
- 1234 Chemicals, Ceramics, Mineral products industry (ii) Engineering industry (iii) Electrical and electronic industry (iv) Transport equipment industry (v) Cement industry (vi) Textile industry (vii) Basic metal industries, Metal products (viii) Fertilizers industry (ix) Chemical plants.
- 1235 Surveying, valuation and loss assessment.
- 1236 Pre-shipment inspections

PERMISSIBLE NUMBER OF PROJECT PROFILE CODES TO PROFESSIONAL ENGINEERS SERVING FOR CONSULTING ENGINEERING FIRMS

(i)	Fresh Graduates	1 No Project Profile Codes *
(ii)	3 years experience	2 No Project Profile Codes *
(iii)	5 years experience	3 No Project Profile Codes
(iv)	10 years experience	5 No Project Profile Codes
(v)	15 years experience	7 No Project Profile Codes
(vi)	20 years & above experience	8 No Project Profile Codes

* Not as an Individual consulting engineer.

