

APEC ENGINEER

APPLICATION FORM AND GUIDELINES FOR APPLICANTS

(All entries must be computer printed or typewritten)



FORM 1: APPLICANT'S CHECKLIST

L	APPLICANT'S LETTER OF INTENT ADDRESSED TO THE PTC PRESIDENT
Ľ	PROFESSIONAL ORGANIZATION'S(EPO) ENDORSEMENT SIGNED BY THE NATIONAL PRESIDENT
Ľ	CERTIFICATE OF GOOD STANDING FROM THE ACCREDITED NATIONAL APO & MEMBER OF PTC
	CERTIFICATE OF REGISTRATION
	VALID PROFESSIONAL IDENTIFICATION CARD
Ī	COPY OF DIPLOMA (UNDERGRADUATE AND GRADUATE ENG'G) – CERTIFIED TRUE COPY
Γ	CURRICULUM VITAE
Ē	PERSONAL DETAILS (FORM 2)
Ē	SEVEN (7) YEARS PROFESSIONAL EXPERIENCE (FORM 3)
Ľ	TWO (2) YEARS PROFESSIONAL EXPERIENCE (FORM 4)
Ī	ENGINEERING PRACTICE REPORT (FORM 5 - Refer to Annex B)
Ī	CONTINUING PROFESSIONAL DEVELOPMENT (FORM 6)
ĺ	CODE OF ETHICS (FORM 7)
Ē	APPLICANT'S DECLARATION (NOTARIZED) (FORM 8)

FOR PTC USE ONLY. APPLICANT NAME: APPLICANT NO. SUBMITTED BY: **APPLICATION FEE** LIFE REGISTRATION FEE DATE CASH: CASH: 3 CHECK: CHECK: **RECEIVED BY:** DEPOSIT: DATE DEPOSIT: : OR NUMBER: OR NUMBER: ACTIONS DATE : DATE: DATE:

Instructions:

- Submit three (3) sets of hard copies of all the completed application documents listed in Form 1 using A4 size white bond paper of not less than substance (80 gsm) thickness. Photocopies of large documents shall be reduced accordingly. Each set shall be submitted using a GREEN CLEAR BOOK FOLDER, COMPLETE WITH TABLE OF CONTENTS AND TABS.
- 2. Submit a softcopy of all the completed application documents in item 1 aboveand all supporting documents. Include an index file of all documents.
- All pages of the application must be signed and dated by the applicant and shall be delivered or mailed to: Philippine Technological Council, Inc. (PTC) Rooms405-406 National Engineering Center, Alfredo Juinio Hall, Osmeña Ave. corner F. Agoncillo St., University of the Philippines, Diliman, Quezon City. Philippines 1101. Tel/Fax no: (0632) 926-6893.
- 4. E-Mailed Applications or Computer-Generated Signatures on the Application Forms Will Not Be Accepted.
- 5. Application must be submitted together with a non-refundable Application Fee of P 2,500.00.

NAME:

SIGNATURE:

APEC ENGINEER APPLICATION FORM AND GUIDELINES FOR APPLICA (All entries must be computer printed or typewritten)	NTS PHILIPPINES
FORM 2: PERSONAL DETAILS	Please paste/computer print recent (6mos) passport size
-	(50mm x 50mm) colored picture with white background.
	ATTIRE
1. PERSONAL DETAILS	MALE – COAT & TIE
Title: Prof Dr MrMrsM	FEMALE - CORPORATE
Surname: Given Names (in full):	
Middle Name: Date of Birth:	
Name of Employer:	_
Private Address (Preferred mailing address): Business Address (Prefer maili	ng address):
Postal Code:Country: Postal Code:Cour	ntry:
Tel No. ()Fax:()Tel No. ()	Fax:()
E-mail: Mobile No:	

2. EDUCATIONAL/PROFESSIONAL QUALIFICATIONS(Use additional sheets if necessary)

Academic Level	Degree/Title Conferred	University/College/Address	Dates Attended:
Undergraduate			
Graduate – Masteral			
Graduate - Doctoral			
Post-Doctoral			

Professional Qualifications/Registration						
Date of Registration	Registration Body	Address of Registration Body	Professional Discipline			

3. FIELD (s) OF SPECIALIZATION

a)	
h)	
5)	
C)	
d)	
e)	
•)	





4. MEMBERSHIP

Please tick the accredited professional organization where you are a member.

Society of Aerospace Engineers of the Philippines (SAEP)	
Philippine Society of Agricultural Engineers (PSAE)	
Philippine Institute of Civil Engineers (PICE)	
Philippine Institute of Chemical Engineers (PIChE)	
Institute of Integrated Electrical Engineers (IIEE)	
Institute of Electronics Engineers of the Philippines (IECEP)
Geodetic Engineers of the Philippines (GEP)	
Philippine Society of Mechanical Engineers (PSME)	
Society of Metallurgical Engineers of the Philippines (SMER	ר)
Philippine Society of Mining Engineers (PSEM)	
Society of Naval Architects and Marine Engineers (SONAM	IE)
Philippine Society of Sanitary Engineers (PSSE)	
ilippine Institute of Industrial Engineers (PIIE)	

5. PROFESSIONAL TRAININGS/SEMINARS ATTENDED

Name/Address of Provider	Role (e.g., Speaker)	Units Earned	Dates Attended

(Submit Softcopy of Supporting Documents such as Certificates, etc. Use additional sheets if necessary.)

6. AWARDS/CITATION RECEIVED (Please attach softcopy of awards/citation)

Date Received	Name of Citation	Name/Address of Awarding Organization

(Submit Softcopy of Supporting Documents such as the Citation, Certificates, etc. Use additional sheets if necessary.)

7. AFFILIATION IN BUSINESS/PROFESSIONAL/CIVIC ORGANIZATIONS

Inclusive Date	Name/Address of Organization	Positions Held

(Submit Softcopy of Supporting Documents such as Membership Certificates, cards, etc. Use additional sheets if necessary.)

NAME:__



APEC ENGINEER



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FORM 3:

SEVEN YEARS (7) OF PROFESSIONAL EXPERIENCE

8. SEVEN (7) YEARS PROFESSIONAL EXPERIENCE (See ANNEX A. Use separate sheets for each company)

Name of Company/Project Owner:_____

Address of Company:						
Work No.	Starting Date	Ending Date	Project Name/Description	Location	Nature of Work	Position Held
-						
(<u> </u>			ante queb de Cartificates. Annaist	· · _		I,

(Submit Softcopy of Supporting Documents such as Certificates, Appointment papers, etc.Use additional sheets if necessary)

CERTIFYING ORGANIZATION AND ATTESTER

Certifying Organization	
Address	
Attested by(Name and Signature)	
Attester's Relationship to Applicant	
Telephone	
Email	

Notes:

- Nature of Work should include a description of engineering and management activities which the a) applicant performed and/or which the applicant is directly responsible for.
- b) Attester should be the immediate supervisor of the applicant
- c) Certificate of employment must accompany this form

(This form is good only for one office/company)

NAME: SIGNATURE:

APO/DATE:



APEC ENGINEER



APPLICATION FORM AND GUIDELINES FOR APPLICANTS (All entries must be computer printed or typewritten)

FORM 4:

TWO (2) YEARS SIGNIFICANT ENGINEERING WORKS

9. TWO (2) YEARS RESPONSIBLE CHARGE OF SIGNIFICANT ENGINEERING WORK(Please see ANNEX A . Please use separate sheets for each company.)

Work No.	Starting Month (MM/YY)	Ending Month (MM/YY)	Project Title	Position /Title	Specific Engineering Works/Responsibility/ Accomplishments	Period (Month/Weeks)

(Submit Softcopy of Supporting Documents such as Certificates, Appointment papers, etc. Use additional sheets if necessary.)

CERTIFYING ORGANIZATION AND ATTESTER

Certifying Organization	
Address	
Attested by (Name and Signature)	
Attester's Relationship to Applicant	
Telephone	
Email	

Notes:

a) Minimum Two (2) Yearsof Significant Engineering Works for which the Applicant held Responsible Charge. Describe the following for each of the Project cited:

1. Personal engineering and/or management contributions and responsibilities

- 2. Problems faced during the project/activity duration
- 3. Solutions formulate/found and implemented
- 4. Description of Engineering judgements made

5. Impact(s) generated by the above solutions and judgements

- b) Attester should be the immediate supervisor of the applicant
- c) Certificate of employment must accompany this form

(This form is good only for one office/company)

NAME:





FORM 5: ENGINEERING PRACTICE REPORT

(See Annex B: Competency Standards for Advanced Level Engineer)





FORM 6

CONTINUING PROFESSIONAL DEVELOPMENT

10. CONTINUING PROFESSIONAL DEVELOPMENT (Please provide supporting documents in softcopy format.)

REF		TYPE	CPD Activity Title/Topic Description	Name & Address of Provider	Time (hours)		
	DATE				Actual	Weight Factor	Weighted hours
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
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22							
23							
24							
25							
26							
27							
28							
20							
30							
30			tal CPD activities (Goal of 1				

(USE ADDITIONAL SHEETS IF NECESSARY)

SIGNATURE:





FORM 7: CODE OF ETHICS

THE PTC CODE OF ETHICS

PREAMBLE

It is a solemn responsibility of a PTC member, after admission in the practice of a particular profession to adhere to the fundamental principles of his profession guided by the norm of conduct consistent with this Code of Ethics.

ARTICLE 1 DECLARATION OF PRINCIPLES

- Rule 1. The practice of a particular allied Technological Profession is a privilege granted by the state. The privilege requires high degree of knowledge, efficiency, responsibility, and morality. The dignity and honor of the profession must at all times be kept unblemished.
- Rule 2. The PTC Member shall, in the practice of his profession, be governed by the Golden Rule, and the ideals of services to man and his environment.
- Rule 3. The duly constituted authorities shall be recognized and obeyed in the practice of his profession.

ARTICLE II RESPONSIBILITIES TO THE STATE

- Rule 1. The PTC member shall maintain allegiance to the Republic of the Philippines, support the Constitution and obey all laws duly promulgated and approved by the duly constitute authorities.
- Rule 2. He shall strive for the common good and shall contribute his expertise for the success of national projects, programs or policies.
- Rule 3. He shall always be ready and willing to render professional service, even without compensation, in cases of accidents, emergencies or calamities.

ARTICLE III RESPONSIBLITIES TO THE COMMUNITY

- Rule 1. The PTC Member should be aware of the safety and welfare of the people, in the pursuit of his profession.
- Rule 2. He shall be well informed of the latest technological progress in his own line of work. He shall encourage, and require the use or application of standard equipment, machinery, or process for safety, economy and efficiency.
- Rule 3. He shall update and enhance constantly his professional knowledge and skills through assiduous research and study, and meaningful participation in continuing education programs and seminars conducted by the different Technological Associations or Educational Institutions supervised by the state.
- Rule 4. He shall avoid and discourage sensational, exaggerated and unwarranted statements that might induce participation in unsound enterprises.

NAME:SIGNATURE:	_APO/DATE:
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Rule 5. When he discovers faulty or unsafe devices, equipment, or machinery in any place, work or plant, he shall without delay, give notice thereof to the proper authority, public or private, for its immediate and effective correction.

ARTICLE IV RESPONSIBILITIES TO EMPLOYER AND CLIENTS

- Rule 1. The PTC Member must faithfully use his knowledge and skills on performing his tasks to his clients or employer.
- Rule 2. He shall protect with utmost professional attention the interests of his employer or client.
- Rule 3. He shall not advance or promote any interest of his client or employer which is contrary to law, public or professional obligations and ethics.
- Rule 4. Whenever his obligations to his employer or clients are in conflict with his professional obligations or ethics, he should endeavour to resolve the conflict in accordance with the law public policy, and the provision of this code. When the conflict is beyond reconciliation, he should serve his professional engagement.
- Rule 5. He shall not divulge any information given in confidence during his employment, neither shall be attempt to profit therefrom nor shall he use, directly or indirectly, such information to the prejudice of his employer and other contracting parties shall be faithfully determined and discharged
- Rule 6. He shall not engage or offer to engage, his professional services to those with conflicting and adverse interests.
- Rule 7. He shall act as trustee of his client or employer in the preparation of contracts and similar documents. He shall be impartial in the interpretation of such documents so that the rights and obligations of his clients or employer and other contracting parties shall be faithfully determined and discharged.
- Rule 8. He must refer his client or employer, whenever necessary, to serve the interests of the later, to experts or consultants. He must not accept any favour or compensation whatsoever for the referral to such experts or consultants.

ARTICLE V RESPONSIBILITY TO EMPLOYEES

- Rule 1. The PTC Member, as employer, shall at all times be concerned with the welfare of his employees whose rights as workers are guaranteed under the Constitution and protected by laws.
- Rule 2. He shall be willing to share the substantial profits from his enterprise with the employees responsible thereof.
- Rule 3. He must observe and obey all laws, rules and regulations on labor, particularly those affecting labor relations, hours of work, wages and terms and conditions of work.
- Rule 4. He shall at all times strive to improve the knowledge and skills of his employees, provide safety measures for his men, and maintain the operations efficiency of his machines or equipment.

ARTICLE VI RESPONSIBILITIES TO COLLEAGUES

Rule 1 ."To thine oneself be true and thou cannot be false to any man "expresses the duty which a PTC Member owes to himself and to others.

NAME:	SIGNATURE:





- Rule 2. He shall use only fair means to gain professional advancement. In the pursuit thereof, he shall not injure the work employment opportunities of others, or use any improper or questionable method of soliciting employment of clientele.
- Rule 3. He shall not fraternize with those engaged in unethical practices.
- Rule 4. He must duly acknowledge the professional work of his colleagues and subordinates and give full recognition thereto.
- Rule 5. He shall define clearly the line of authority and the scope of responsibility of his associates and assistants, orders or the recall thereof, shall be issued through proper channels.
- Rule 6. He must always encourage and promote the professional advancement of his colleagues, especially when he occupies a position of authority. He shall exert efforts to assist in the development of the Knowledge and skills of his colleagues.
- Rule 7. He shall receptive to new ideas and suggestions from others, and ready to recognize, encourage, and accredit the authors thereof.
- Rule 8. He shall use tact and discretion in dealing with his colleagues and associates, but not at the sacrifice firmness. He shall work out difficulty problems with courage and serenity.
- Rule 9. He shall actively support the duly accredited association with the end in view of enhancing the practice of the profession and discharging his public responsibilities as a professional.

PENAL PROVISIONS

Violation of any provision of this code shall constitute unethical or unprofessional conduct and shall be dealt with under the provisions of the pertimont section of the particular Architecture, Engineering or Allied Profession's Law.

In addition to the PTC code of ethics, each of the professional disciplines has its own Code of Ethics, which the professional is expected to observe and be bound with.

I DECLARE TO OBEY AND BE BOUND BY THE ABOVE CODE OF ETHICS

SIGNATURE ABOVE PRINTED NAME

Date

NAME:_

SIGNATURE:



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APEO PHILIPPINES

FORM 8: APPLICANT'S DECLARATION

11. APPLICANT'S DECLARATION

I certify under penalty of perjury and/or falsification of public documents that all the documents submitted in support of this application are true copies of the authentic original documents and that I am prepared to submit theses original documents if and when required.

I hereby declare that all statements of facts in my Application form and Engineering Practice Report are true and correct and I have made claims of acquired competencies in good faith. The report is my own work.

I confirm that I have read and that I understand the PTC Code of Ethics and the Codes of Ethics of my profession. I agree that, if admitted as an Advanced Level Engineer, I will observe and will be bound by these Codes of Ethics.

I understand that I have an obligation to inform PTC and my APO of any matter that may affect my fitness for admission to and continued inclusion in the Advanced Level Engineer Register.

In support of my application for registration on the Advanced Level Engineer Register, I

- certify that I have been engaged in independent practice or have worked as an employee under the general direction of a
 professional or have been enrolled in a formal post-graduate training program in my area of expertise for at least the equivalent
 of one full-time year during the past three years;
- certify that over that period I have maintained my continuing professional development (CPD) by involvement in activities related to my particular area of expertise;
- acknowledge that, on renewal of my APO membership, by paying my registration fee for the coming year, I will be indicating to the council my clear intention to abide by the undertakings I have made in applying for registration, and will be confirming that my circumstances have not placed me outside the minimum practice requirements;
- acknowledge that my compliance with these CPD requirements during the period in which I remain registered may be audited at any time; and
- Consent to my business contact details being published in any form associated with my registration as Advanced Level Engineer.
- Stand ready for professional interview and respond to any reasonable request of the Philippine Technological Council (PTC) for explanations and further information in relation to my application

Signature: (Signature of	 Declarant)			Date:
			this	
Declared at	(Place)		uns	
Before me (ne	,			
Residing at (Name, profe	ssion and addre	ss in BLOCK LETTER	S, of person authorized to certify the declara	ation. Please sign above name.)
Date:				<u></u>
NAME:			SIGNATURE:	APO/DATE:





ANNEX A

Requirements for Registration

NOTE 1

- 1. The applicant should have attended and completed an accredited or recognized engineering program by the appropriate authority in the country.
- 2. Been Assessed as eligible for independent practice
 - 2.1 The Assessment maybe undertaken by the Monitoring Committee, by a competent Professional Association and/or by an authority with responsibility for registration or licensing of professional engineers.
- 3. Gained a minimum of seven years (7) of professional experience after registration.
 - 3.1 The works in question should be clearly relevant to the fields of engineering in which the applicant claims experience.
 - 3.2 Should have participated in a range of roles and activities appropriate to these fields of engineering

NOTE 2

- 1. Spent at least two (2) years in responsible charge of significant Engineering Work.
 - 1.1 The Work should have required the exercise of independent engineering judgement, the project concerned should have been substantial in duration, cost and complexity and the applicant should be personally accountable for the success or failure of the project.
 - 1.2 In general, an applicant may be taken to have been in responsible charge of significant engineering work when they have:
 - a. Planned, designed, coordinated & executed a small project; or
 - b. Undertaken part of a larger project based on an understanding of the whole project; or
 - c. Undertaken novel, complex and/or multi disciplinary work.
- 2. Maintained their continuing professional development at a satisfactory level
- 3. Bound by the established Code of Professional Conduct or Ethics.
- 4. Held individually accountable for their actions as a professional engineer.