ASEAN ENGINEERING REGISTER (AER) – Notes for application

The ASEAN Federation of Engineering Organisations (AFEO) Governing Board at its meeting in Vientiane, Lao PDR in June 2011, have agreed to expand the ASEAN <u>Engineers</u> Register (AER) into the ASEAN <u>Engineering</u> Register (AER) to include the registration of the entire engineering team comprising the Engineers, Engineering Technologists, Technicians and related Associates.

Objectives of the AER

- i. To facilitate the mobility and professional practice of Engineers, Engineering Technologists, Technicians and related Associates within the ASEAN ambit by establishing a framework of mutual recognition of qualifications amongst the ASEAN member countries whereby AER registered Engineers, Engineering Technologists, Technicians and related Associates who wish to take up employment, do business and/or practice outside their home country may carry with them an approved and recognized professional/semiprofessional qualification;
- ii. To safeguard and promote the professional interests of Engineers, Engineering Technologists, Technicians and related Associates;
- iii. To establish a database of the capability profiles of AER registered Engineers, Engineering Technologists, Technicians and related Associates in order that prospective employers from member countries may engage their services.
- iv. To uphold the quality and standing of AER registered Engineers, Engineering Technologists, Technicians and related Associates by facilitating and implementing continuous improvement through the setting, monitoring and reviewing of standards;
- v. To promote cultural and professional links among members of the engineering profession within ASEAN;
- vi. To enhance the wealth creation process of ASEAN countries.

AER Admission Requirements (approved by AFEO Governing Board June 2011)

The minimum requirements for an applicant to be admitted into the AER are as stated below:

(A) ASEAN ENGINEER (AE)

(B) ASEAN ENGINEERING TECHNOLOGIST (AET)

- i. MUST possess an Engineering/Engineering Technologist degree recognized by the home country;
- ii. MUST be a full member of the Engineering or Technological Association and licensed to practice in the home country; and
- iii. MUST have a minimum of seven (7) years post-graduate working experience in an engineering environment, of which a minimum of two (2) years will be of substantial charge.

(C) ASEAN TECHNICIAN (AT)

- i. MUST possess an Engineering Technologist diploma recognized by the home country. Such diploma programs must be able to meet the requirements of the Dublin Accord or equivalent;
- ii. MUST be a full member of the Engineering or Technological Association and licensed to work in home country;
- iii. MUST have a minimum of seven (7) years post-qualification working experience in an engineering environment, of which a minimum two (2) years will be of substantial charge; or
- iv. For candidate with a certificate in Engineering, the minimum post-qualification working experience is 10 years for which two (2) years are in substantial charge.
- (D) ASSOCIATE ASEAN ENGINEER (AAE)
- (E) ASSOCIATE ASEAN ENGINEERING TECHNOLOGIST (AAET)
- (F) ASSOCIATE ASEAN TECHNICIAN (AAT)
- MUST be a full time Graduate Member of the Engineering or Technical Association

ASEAN ENGINEERING REGISTER (AER) – Notes for application

AER Application Procedure

Kindly complete the application form overleaf, and submit it together with 2 copies of a recent passport photograph (n.r.) with your name written at the back of the photographs, along with the required remittance for the Entrance Fee & Subscription Fee to your respective Home Engineering Organisation or Technical Association. On successful registration with the AER, you will then be provided with a username and password to update your personal particulars, experience and capability profile in your database. This database will be open to 'searches' on the world wide web.

(A) ASEAN Engineer (AE); and

(B) ASEAN Engineering Technologist (AET)

- RM 660 for applicants from Malaysia
- USD 200 for applicants from Brunei, Indonesia, Philippines, Singapore and Thailand
- USD 100 for applicants from Cambodia, Laos, Myanmar and Vietnam

(C) ASEAN Technician (AT)

- RM 560 for applicants from Malaysia
- USD 150 for applicants from Brunei, Indonesia, Philippines, Singapore and Thailand
- USD 75 for applicants from Cambodia, Laos, Myanmar and Vietnam
- (D) Associate ASEAN Engineer (AAE);
- (E) Associate ASEAN Engineering Technologist (AAET); and
- (F) Associate ASEAN Technician (AAT)

USD 20 (RM 50 for Malaysian applicants) for issuing of certificate and medal

Entrance Fee

Payment should be made with Entrance fee of

AE/AET/AT - RM 40.00 for Malaysia

USD15.00 for Brunei, Indonesia, Philippines, Singapore and Thailand or USD10.00 for Cambodia, Laos, Myanmar and Vietnam

Payment

- 1. For all applicants (except Malaysia) payment should be made to the Applicant's Home Engineering Organisation or Technical Association.
- 2. For Malaysia:-
 - AE applicants Cheque/MO/PO can be made payable to 'ASEAN Engineers Register'. This is
 a foreign entity and hence does not allow payment via credit card and any types of online
 banking.
 - AAE applicants Cheque/MO/PO can be made payable to 'The Institution of Engineers Malaysia'.
 - AET / AT / AAET / AAT Cheque/MO/PO can be made payable to 'Technological Association Malaysia'.

Enquiries

THE ASEAN ENGINEERING REGISTER SECRETARIAT

c/o The Institution of Engineers Malaysia Bangunan Ingenieur Lot 60 & 62, Jalan 52/4 PO Box 223 (Jalan Sultan) 46720 Petaling Jaya, Selangor DE, Malaysia Tel : 603 – 7968 4001/4002 Fax : 603 – 7957 7678 Email : <u>aer@iem.org.my</u> Web-site : <u>www.aer.afeo.org</u>

ASEAN ENG	GINEERING REGISTER	(AER) - Applicat	tion Form				
		I NOLOGIST TE TECHNOLOGIST			Photograph		
Please tick the appropriate box							
Personal Particulars Title: Prof. Dr. Er. Engr. Others:							
Name (as in po National Identit Date of Birth: D							
Gender: Female Male							
Graduation Details							
Year of Graduation (YYYY) : Discipline:							
	Professional Working Expe			er Application)			
	f Postgraduate Working Experie		Environment.				
Of which 2 years experience must involve a substantial charge.							
Member Home	e Engineering Organisation	-	-				
Member of				\ ☐ IES ☐ PUJA	SIET LUSEA		
Membership No	MES		PTC Year of Admission		UUSIA		
				л .			
Personal Conte	act Details						
Add.Line.1							
Add.Line.2							
Post Code			Telephone				
City			Fax				
State		Mobile					
Country Employment St	E-Mail						
	ess or employment must be promptly n	otified to the Secretariat or	be updated via the ASEAN	Engineers website			
Life Membersh				5			
ASEAN ENGINEER (AE) / ASEAN ENGINEERING TECHNOLOGIST (AET)							
• One Ti	me Registration Fee + Entrar	nce Fee					
USD 215 (RM 700 for Malaysian applicants) USD 110 [Cambodia, Laos, Myanmar and Vietnam							
ASEAN TECHNIC	CIAN (AT)						
USD 150 (<i>RM 600 for Malaysian applicants</i>) USD 75 [<i>Cambodia, Laos, Myanmar and Vietnam</i>							
ASSOCIATE ME	MBER (ENGINEER, ENGINEER	NG TECHNOLOGIST	AND TECHNICIAN)				
USD 20 (R	M50 for Malaysian Applicants) f	or issuing of certificate	and medal				
Cheque / Bank Draft / Money Order / Postal Order No.: Total :							
Applicant's De	claration						
All the information in my application is true and correct. Name:							
Date of Applic	ation:	Signature:					

ASEAN ENGINEE	RING REGISTER (AER)	 Application Form 	
		(not applicable for Associate Member Application)	
	of the work (If insufficient please us		
Period of Experience	Position of Responsibility	Nature of Projects, Its significance, Your functions, responsibilities, achievements, practical innovations, original application of theory	Verified by (initials)
Confirmation of Eligib	ility by Member Home Orga	nisation /National Monitoring Committee /Country Reg	gistrar
		hereby confirm that this application meets the AER Ac	Imission
		iat of any change in the membership status and/or lic	ensing status
Name of Country Reg	gistrar:		
Signature:			
Date of Confirmation			
Endorsement by ASE	AN Engineering Register Com	nmission for inclusion in the AER	
Name of AER Head C	Commissioner:		
Signature:			
Date of Endorsement	:		