

APEC Engineer & International Professional

Engineer Application Forms (Chinese Taipei)

2025.09.01 revised

Including seven (7) forms

Form 1: Self-assessment for Application Submittal

Form 2: Personal Information

Form 3: General Engineering Experience Report

Form 4: Two (2) Years of Significant Experience

Form 5: Three (3) Elective Experiences Claimed

Form 6: Summary of CPD Activities Claimed

Form 7: Code of Ethics for Chinese Taipei APEC Engineer/IntPE

Chinese Taipei places great importance on engineers' adherence to the IEA required professional competence standards and their efforts towards sustainable development, as represented by the UN SDGs.

Thus, those applying to be qualified as APEC Engineer and IntPE within Chinese Taipei economy shall be required to demonstrate the following professional competencies* to the extent reasonably expected and applicable to their work.

- 1. Ability to apply advanced knowledge and integrate a variety of perspectives to formulate solutions suitable to local conditions
- 2. Ability to investigate and analyze complex problems using data and information technologies
- 3. Awareness of the outcomes and impacts of complex engineering activities
- 4. Ability to recognize the foreseeable economic, social, and environmental effects of complex activities and seek to achieve sustainable outcomes
- 5. Ability to practice ethically and professionally, taking into due account legal, regulatory and cultural requirements
- 6. Ability to communicate and collaborate using multiple media clearly and inclusively with a broad range of stakeholders
- 7. Ability to adapt to emerging technologies and the ever-changing nature of work
- 8. Ability to make responsible decisions and exercise sound judgement in the course of complex activities

*NOTE: The required professional competencies are formulated based on the IEA GAPC V4.

Form 1: Self-assessment for Application Submittal (Shadowed blank to be filled out by the Committee) I hereby confirm that I want to apply for: ✓ International Professional Engineer (IntPE) **APEC** Engineer Application Civil **Discipline Applied** Number Name of Applicant Name of Applicant WANG. DA-HWA (English, in PRINT) (Chinese, in PRINT) According to the requirements set forth in the Guidelines issued by the Chinese Taipei Monitoring Committee, I have prepared and hereby submit the Application Documents for registration with the The Application Documents include the following (please check if enclosed): **Items Checked Forms** Self-assessment ☑ Complete **Personal Information** ☑ Complete **APEC Engineer IntPE** ✓ Local: ✓ Local: Education Criteria for Chinese Taipei IntPE: Accredited Program ☑ National University/College Higher education degrees accredited by **Higher Education** IEET—a signatory of the Washington Private University/College Accord—based on the latest official list of Engineering College Post successfully accredited programs Graduate Degree without (Bachelor Degree) announced by IEET. bachelor Degree **Graduation Year** Overseas: Overseas: <mark>1974</mark> FEIAP With Programs Duly Accredited according Washington Accord to Washington Accord 1st Step Exam of IPEJ Eng. Exam by US Discipline Year Passed ● ☑ National Exam. Civil (in A.D.) 1981 and Professional *related to applied discipline only **Professional** Practice ☑Consulting Professional Practice Construction **Qualification for** 10(+) years experiences in consulting firm or Independent **②** ☐ CIE Senior Member construction company, among which 5(+) years on **Practice** managerial position been listed in the "Expert Recommendation Databank" of the Public Construction Commission **General Engineering 2**6 9 Months Claimed (Min. 7 years) Years **Experience** 2 Years of Significant 7 3 Months Claimed (Min. 2 years) Years Experience 3 Elective (Circle Min. 3 codes) Total Number of Elective Experiences Claimed **Experiences Claimed** $0-2-\frac{1}{a}$ Code No. O-1- a, O-3- a, b Code No. O-4- a, b O-5- a, b, c O-6- a, b, c, d, e **Summary of CPD** <mark>56</mark> Total Credit-Hours(CH) **Activities Claimed Code of Ethics** ✓ Signed ■ Date of Signature I hereby declare that all documents submitted are true and correct, and I accept full responsibility for any consequences arising from any false or misleading statements therein. 記得親筆簽名 Submitted by (Signature of the Applicant): wAng, DA-WWA **Date:** *October 13, 2025* Checked by **Date of Application** Received DD/ MM/YY Administrator

Form 2: Personal Information **Personal Particulars** WANG, DA-HWA Name (English) Given Name + Family Name 王大華 Name (Chinese) 21/07/1950 Date of Birth DD/MM/YY (in A.D.) ID No. D123456789 Wang & Associates Inc. (English) Company 大華工程顧問有限公司 (Chinese) 總經理 Job Title **President** (Chinese) (English) 台北市大安區文昌街 1 巷 2 號 3 樓 **Business Address** (Chinese) **Business Tel.** 02-2512-3456 Mobile phone 0999-345-678 台北市內湖區大湖街 4 段 5 號 **Residential Address** (Chinese) Home Tel. 02-2777-1234 E-mail apecengineer@cie.org.tw **Education Background** (List all higher education degrees, including Associate, Bachelor, Master, and PhD) **Graduation Year** Department Degree Conferred* Name of Academic institution (in A.D.) Civil Engineering **National Cheng Kung University 1974 Bachelor** Civil Engineering Asian Institute of Technology <mark>2005</mark> **Master** Professional Qualification for Independent Practice (or 2) Discipline Year (in A.D.) Issued by Certificate No. 0 Examination Yuan, **National Examination Civil Engineering** <mark>1981</mark> (70)專高字第 2013 號 Passed* (考試及格證書) **Professional Engineer** Civil Engineering **1987** Public Construction 技證字第 012345 號 Commission, Certificate* (技師證書) **Executive Yuan** ☑Consulting - Professional Practicing License* (技師執業執照) -Number: 技執字第 009876 號 -Expired date: 30/12/2019 -Discipline: Civil DD/MM/YY (in A.D.) □Construction - Date of Approved Letter Received* (營造業專任工程人員) DD/MM/YY (in A.D.) CIE Senior Member* Accumulated working experience*:_ __ (years) 0 CIE M'ship No. Accumulated experience on Managerial Position*:____ Since: □been listed in the "Expert Recommendation Databank" of the PCC*

Note: * Certified photocopy to be attached.

Form 3-1: General Engineering Experience Report

Name of Applicant (in PRINT)	DA-HWA WANG	Signature	WANG, DA-HWA
Employer (English)	AA Civil P.E. Office	Employer (Chinese)	AA 土木技師事務所
	08/2001		02/2006
Start	MM YY (<u>in</u> A.D.)	End	MM YY (<u>in</u> A.D.)
Sum of Engineering		4 Years 7 Months	
Experience		Years	Months

Remarks: 1. A minimum of seven (7) years of practical experience in relevant engineering fields after graduation is required.

2. List the experiences in reverse chronological order, starting with the

不足7年時·另頁填 寫第2家服務單位

當時服務單位的主管、同事、

記得親筆簽名

3. Use a separate sheet for each organization.

4. Please fill out the Work No. in serial order, i.e. 1, 2, and 3 for all work

5. Attach supporting certificates, if available, to a list.

Work No.	Code No.	Start	End	Project Name (if available)	Location	Nature of work	Position/T itle
1		03/2005	02/2006	Public or Private Construction	Taichung	Quality and Safety Control	Quality Control Engineer
2		08/2001	03/2005	Evaluating the Structural Safety and Fire Damage of Building First in BB Industrial Park	Taoyuan	Site survey and structural safety assessment	Project Manager
	C-1-a						
					證明	月人需為執行	上述工程

Certifying Organization and Attester Inform 雇主或業主等

AA Civil P.E. Office **Certifying Organization** 高雄市苓雅區四維三路 2 號 **Address Attester** 錢經禮/Chien, Jin-Lih Signature Jin-Lih Chien (in PRINT) **Relationship of Attester** Date of Manager September 12, 2025 to Applicant Signature E-Mail Telephone +886-999-199-299 ghi@ghi.net

Form 3-2: General Engineering Experience Report Name of Applicant **DA-HWA WANG** WANG, DA-HWA Signature (in PRINT) **Employer BB** Engineering Consultant **Employer** BB 工程技術顧問公司 (Chinese) (English) Co. 04/1983 8/2001 End Start MM YY (<u>in</u> A.D.) MM YY (<u>in</u> A.D.) 17 Years 5 Months **Sum of Engineering Experience** Years Months

Remarks: 1. A minimum of seven (7) years of practical experience in relevant engineering fields after graduation is required.

- 2. List the experiences in reverse chronological order, starting with the most recent.
- 3. Use a separate sheet for each organization.
- 4. Please fill out the Work No. in serial order, i.e. 1, 2, and 3 for all works.
- 5. Attach supporting certificates, if available, to a list.

	5. Attach supporting certificates, if available, to a list.							
Work No.	Code No.	Start	End	Project Name (if availal	ble)	Location	Nature of work	Position/T itle
		04/1985	08/2001	First Pumping Storage Constru	uction	Taichung	Quality	Quality
3)						Control	Control
	\							Engineer
	1	04/1983	03/1985	Taipei Railway Underground F	Project	Nankang	Integrate	Manager,
	1			Nankang-Sungshan Section Fi	rst Lot		check and	Engr.
F	orm3 第	第2張		Construction			construction	Division
4 W	ork no.	接續編號	虎				planning, cost	
							evaluation,	
	C-1-a						scheduling	
		(Certifying	g Organization and Atte	ster Inf	ormation		
Certif	ying Orga	anization	BB Eng	ineering Consultant Co.				
	Address 台北市			大同區承德路二段 101 號	ŧ س			
	Atteste (in PRIN		赤	邓固主/Hao, Ku-Chu	Sign	nature	Ku-Cho	i Hao
		Attester		Employer	_	ite of nature	September	12, 2025
	Telepho			+886-999-199-299		Mail	def@de	f.net

Forr	Form 3-3: General Engineering Experience Report								
Name of Applicant (in PRINT)	DA-HWA WANG	Signature	WANG, DA-WWA						
Employer (English)	CC Construction Company Ltd.	Employer (Chinese)	CC 營造廠						
	04/1978		12/1982						
Start	MM YY (<u>in</u> A.D.)	End	MM YY (<u>in</u> A.D.)						
Sum of Engineering Experience		4 Years 8 Months Years	Months						

Remarks: 1. A minimum of seven (7) years of practical experience in relevant engineering fields after graduation is required.

- 2. List the experiences in reverse chronological order, starting with the most recent.
- 3. Use a separate sheet for each organization.
- 4. Please fill out the Work No. in serial order, i.e. 1, 2, and 3 for all works.
- 5. Attach supporting certificates, if available, to a list.

Work	Code	Start	End	Project Name (if available)	Location	Nature of	Position
No.	No.	Start	Ellu	Project Name (if available)	Location	work	/Title
_		04/1980	12/1982	The Second Freeway Construction	Keelung	Surveying	Senior
5				Project First Section			Engineer
		04/1978	03/1980	Taipei Railway Underground Project	Nankang	Construction	Junior
6				Nankang-Sungshan Section First Lot		Coordination	Engineer
				Construction			
-							
	C-1-a						

Certifying Organization and Attester Information								
Certifying Organization	CC Construction Company Ltd.	C Construction Company Ltd.						
Address	台北市大安區辛亥路三段 200 号	滤						
Attester (in PRINT)	鄭明仁/Cheng, Ming Ren	Signature	Ming Ren Cheng					
Relationship of Attester to Applicant	Supervisor	Date of Signature	September 10, 2025					
Telephone	+886-999-199-299	E-Mail	abc@abc.net					

Form 4: Two (2) Years of Significant Experience

	,				
Name of		Project Name	Evaluating the Stru	ctural ^c arety a	nd Fire Damage
Applicant	DA-HWA WANG	(One sheet for one project)	of Building First in	Industrial P	ark
Work No.	7	Code No.		Job	Project
(refer to Form 3)	2	(refer to Assessment Statement Table 5-1)	C-2-d	Title	Manager
	08/2001		03/2005	Period	
Start	MM/YY (in A.D.)	End	MM/YY (in A.D.)	(months)	44
Ability to apply variety of persp suitable to local Ability to investigusing data and in Awareness of the engineering active Ability to recognand environments seek to achieve Describe in de (2) Problems such solution	advanced knowledge a ectives to formulate so conditions gate and analyze composition technologie e outcomes and impactivities mize the foreseeable ectal effects of complex sustainable outcomes etail (about 50-200 w faced; (3) Solution for and judgments. Wh	olutions in respect to the problems of the pro	bility to practice ethoto account legal, receptive dequirements bility to communical nultiple media clear ange of stakeholder bility to adapt to emper-changing nature bility to make respond judgement in a complete compliance compliance.	nically and progulatory and of the and collaboration and inclusives of work onsible decision the course of and (5) Impose with the re	ofessionally, taking cultural rate using ely with a broad plogies and the ms and exercise complex activitions act generated
I led geotechnical potential hazards, and proposed imposed imposed imposed imposed imposed imposed a monitocollaboration with and sustainability project managem technical proficier (2) Problems face	, and recommendir provement designs oring system to ens n multi-disciplinary standards. My wor ent, aligning with C ncy.	estigations, analyzing design parameter to mitigate landslid sure safety during an teams, technical reak demonstrated progance of progen to the safety during and the safety demonstrated proganical safety demonstrated progen to the safety demonstrated progen t	rs. I conducted size and debris flow nd after construct porting, and adhablem-solving, te rofessional judgr	ope stabil w risks. I al ction. Thes her to events	1. 敘述方 就拘, 請列 5 動 5 動 5 ション 2. 述
The project involv	eu nve creeks in tr	ie silitou rolest Rec	i eauonai Area p	ione to deb	IIS IIUW,

The project involved five creeks in the Shitou Forest Recreational Area prone to debris flow, threatening public safety and local infrastructure. Several bridge foundations along Road 151 also required protection against erosion. Steep slopes, unstable soils, and limited construction access increased difficulty. Environmental regulations required minimal ecological disturbance. Ensuring safety while maintaining accessibility and environmental balance demanded careful planning and integrated solutions.

(3) Solution found

■ Implemented drainage and side slope protection over 1,400 meters.

- Constructed thirteen submerged dams and six complete dams.
- Built two retention pools and applied watershed management over 8.7 hectares.
- Designed and supervised construction of an access road connecting a local restaurant to the parking area.
- Integrated geotechnical, civil, and ecological engineering measures to stabilize slopes, control
 debris flow, and maintain accessibility while minimizing environmental impact.

(4) Engineering judgments made

- Applied ecological sustainability, landscaping, soil and water conservation, and economic feasibility in design decisions.
- Selected dam types, drainage layouts, and retention pool capacities based on hydrological and slope stability analyses.
- Reviewed cost-effectiveness relative to expected safety and environmental benefits.
- Demonstrated professional competence in risk assessment, technical analysis, and sustainable design, reflecting GAPC standards of engineering judgment, problem-solving, and responsibility.

(5) Impact generated by such solution and judgments

The remedial works enhanced safety for visitors, protected bridge foundations, and restored economic activity in Shitou. The monitoring system ensures long-term slope and infrastructure stability. By integrating technical, ecological, and economic considerations, the project delivered sustainable hazard mitigation, demonstrating tangible societal benefits and compliance with GAPC principles for responsible, impactful engineering practice

Certifying Organization and Attester Information							
Certifying Organization	AA Civil P.E. Office	AA Civil P.E. Office					
Address	高雄市苓雅區四維三路 2 號						
Attester (in PRINT)	錢經禮/Chien, Jin-Lih	Signature	Jin-Lih Chien				
Relationship of Attester to Applicant	Manager Date of Signature		September 12, 2025				
Telephone	+886-999-199-299	E-Mail	ghi@ghi.net				

Form 5-1: Three Elective Experience Claimed

						_
Name of Applicant	DA-HWA	Project Name	The Second Free	way Consti	ruction Project	
Form 3 的工作	WANG	(One sheet for one project	ct) Fin	rst Section		
	5	Code No.	O-1-c	Job	Senior	
(refer to Form 3)	3	(refer to Assessmer Statement Table 5-:		Title	Engineer	
	04/1980		12/1982	Period	32	
Start	MM/YY (in A.D.)	End	MM/YY (in A.D.)	- 2. Δ\ T - L	-l- F 1 細っ/	
Please identify th	e professional	competencies vo	ou demonstrated i	n	ole 5-1 選 3 f	
•	•		ements, as follows		單元(Code)	陳刻
☐ Ability to apply advance			ility to practice ethic		m 5 應填寫 3	張
a variety of perspectiv	_		king into account lega		ry and cultural	
suitable to local condi	tions		quirements	_	•	
☑ Ability to investigate a			lity to communicate		_	
problems using data a	and information		Itiple media clearly a		ely with a	
technologies Awareness of the out	samas and impas		ad range of stakehol		alagias and tha	
complex engineering	•		lity to adapt to emers er-changing nature of		ologies and the	
Ability to recognize the			lity to make responsi		ns and exercise	:
social, and environme			ind judgement in the			
activities and seek to a	achieve sustainab	le act	ivities			
outcomes 2 Describe in detail (_
compliance with the requirements set forth in Section B2. If additional space is required, extra pages may be attached. (1) Personal Contribution and Responsibilities XXX (2) Problems Faced XXX (3) Solution Found XXX (4) Engineering Judgments Made XXX (5) Impact Generated by Such Solutions and Judgments XXX						
<u> </u>	Certifying Orga	nization and Atte	ester Information			
Certifying	CC Construction	on Company Ltd.				
Organization	Organization				1	
Address	台北市大安區	辛亥路三段 200 號	ŧ.			
Attester (in PRINT)	鄭明仁/Ch	eng, Ming Ren	Signature	Ming	Ren Cheng	
Relationship of Attester to Applicant	Sup	ervisor	Date of Signature	Septem	ber 10, 2025	
Telephone	+886-99	99-199-299	E-Mail	abc	@abc.net	

Form 5-2: Three Elective Experience Claimed

 (2) Problems Faced XXX (3) Solution Found XXX (4) Engineering Judgments Made XXX (5) Impact Generated by Such Solutions and Judgments 	Name of Applicant	DA-HWA WANG	Project Name (One sheet for one proje		_	ion First Lot
Start MM/YY (in A.D.) End MM/YY (in A.D.) (months) 24 Please identify the professional competencies you demonstrated in this project, with reference to the GAPC V4 core elements, as follows: Ability to apply advanced knowledge and integrate a variety of perspectives to formulate solutions suitable to local conditions a variety of perspectives to formulate solutions suitable to local conditions with the complex problems using data and information technologies Ability to recognize the foreseeable economic, social, and environmental effects of complex activities and seek to achieve sustainable outcomes and seek to achieve sustainable outcomes Describe in detail (about 50-200 words for each aspect): (1) Personal contribution and responsibilities; (2) Problems faced (3) Solution found; (4) Engineering judgments made; and (5) Impact generated by such solution and judgments. Where applicable, also describe compliance with the requirements set forth in Section B2. If additional space is required, extra pages may be attached. (1) Personal Contribution and Responsibilities xxxx (2) Problems Faced XXX (3) Solution Found XXX (4) Engineering Judgments Made XXX (4) Engineering Judgments Made XXX (4) Engineering Judgments Made XXX (5) Impact Generated by Such Solutions and Judgments Made XXX (6) Impact Generated by Such Solutions and Attester Information Certifying Organization and Attester Information Certifying Organization Coconstruction Company Ltd. Address 台北市大安區辛亥路三段 200 號 Attester 第明仁/Cheng, Ming Ren Signature Many Ren Cheng Relationship of Signature September 10, 2025		6	(refer to Assessmen			
● Please identify the professional competencies you demonstrated in this project, with reference to the GAPC V4 core elements, as follows: □ Ability to apply advanced knowledge and integrate a variety of perspectives to formulate solutions suitable to local conditions of Ability to investigate and analyze complex problems using data and information technologies ocomplex engineering activities and sew to achieve sustainable outcomes □ Ability to recognize the foreseeable economic, social, and environmental effects of complex activities and seek to achieve sustainable outcomes □ Describe in detail (about 50-200 words for each aspect): (1) Personal contribution and responsibilities; (2) Problems faced; (3) Solution found; (4) Engineering judgments made; and (5) Impact generated by such solution and judgments. Where applicable, also describe compliance with the requirements set forth in Section B2. If additional space is required, extra pages may be attached. (1) Personal Contribution and Responsibilities XXX (2) Problems Faced XXX (3) Solution Found XXX (4) Engineering Judgments Made XXX (5) Impact Generated by Such Solutions and Judgments XXX Certifying Organization and Attester Information Certifying Organization Certifying Organization Ability to communicate and collaborate using multiple media clearly and inclusively with a broad range of stakeholders. Ability to make responsible decisions and exercis sound judgement in the course of complex activities. Sound judgement in the course of complex activities. Poscribe in detail (about 50-200 words for each aspect): (1) Personal contribution and responsibilities, (2) Problems faced, (3) Solution found; (4) Engineering judgments made; and (5) Impact generated by Such Solutions and Judgments. XXX Certifying Organization and Attester Information Certifying Organization Address Ability to communicate and collaborate using multiple media clearly and inclusively with a broad range of stakeholders. Ability to communicate and collaborate us		04/1978		03/1980	Period	24
Ability to apply advanced knowledge and integrate a variety of perspectives to formulate solutions suitable to local conditions Ability to investigate and analyze complex problems using data and information technologies Ability to investigate and analyze complex problems using data and information technologies Ability to communicate and collaborate using multiple media clearly and inclusively with a broad range of stakeholders Ability to recognize the foreseeable economic, social, and environmental effects of complex activities and seek to achieve sustainable outcomes Ability to make responsible decisions and exercise activities and seek to achieve sustainable outcomes Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex activities Ability to make responsible decisions and exercise sound judgement in the course of complex Ability to make responsible decisions and exercise sound judgement Ability to make responsible decisi						
Certifying OrganizationCC Construction Company Ltd.Address台北市大安區辛亥路三段 200 號Attester (in PRINT)鄭明仁/Cheng, Ming RenSignatureMing Ren ChengRelationship of Attester to ApplicantSupervisorDate of SignatureSeptember 10, 2025	Ability to apply adva a variety of perspect suitable to local cond. Ability to investigate problems using data Awareness of the ou complex engineering. Ability to recognize t social, and environm activities and seek to outcomes Describe in detail responsibilities; ((5) Impact general compliance with pages may be att. (1) Personal Contribution (2) Problems Faced XXX (2) Problems Faced XXX (3) Solution Found XXX (4) Engineering Judgrexxx	eference to the need knowledge arrives to formulate so ditions and analyze complete and information test teomes and impacts activities he foreseeable economic achieve sustainab (about 50-200 wells) Problems faced by such solution and Responsible achieve at the requirements fached.	GAPC V4 core elected integrate	ements, as followallity to practice ethicing into account legal quirements lity to communicate litiple media clearly a ad range of stakehol ility to adapt to emediate ever-changing nature lity to make responsing judgement in the evities ethically (1) Personal conditional setting in the expensional setting in the expensiona	ally and prail, regulated and collabiling inclusive ders reging technic re of work able decision course of attribution udgments e, also des	ofessionally, ory and cultural orate using rely with a mologies and exercise complex and a made; and cribe
OrganizationCC Construction Company Ltd.Address台北市大安區辛亥路三段 200 號Attester (in PRINT)鄭明仁/Cheng, Ming RenSignatureMing Ren ChengRelationship of Attester to ApplicantSupervisorDate of SignatureSeptember 10, 2025		Certifying Orga	nization and Atte	ester Information	1	
Attester (in PRINT) 鄭明仁/Cheng, Ming Ren Signature Ming Ren Cheng, Relationship of Attester to Applicant Supervisor Supervisor Signature September 10, 2025		CC Construction	on Company Ltd.			
(in PRINT) Relationship of Attester to Applicant Supervisor Supervisor Signature Ming Ren Date of Signature September 10, 2025	Address	台北市大安區	至亥路三段 200 號	i V		
Attester to Applicant Supervisor Signature September 10, 2025		鄭明仁/Ch	eng, Ming Ren	Signature	Ming	Ren Cheng
	-	Sup	ervisor		Septem	ber 10, 2025
	Telephone	+886-99	99-199-299		abc	@abc.net

Form 5-3: Three Elective Experience Claimed

Name of Applicant	DA-HWA	Project Name	Public or Pr	ivate Co	nstruction
rume of Applicant	WANG	(One sheet for one projec	t)		
Work No. (refer to Form 3)	1	Code No. (refer to Assessmer Statement Table 5-2		Job Title	Quality Control Engineer
Start	03/2005 MM/YY (in A.D.)	End	02/2006 MM/YY (in A.D.)	Period (months)	12
Please identify t re	•	competencies yo			oject, with
(5) Impact genera	f perspectives to for local conditions and analyze compand information tcomes and impacts activities the foreseeable economic ental effects of contachieve sustainable (about 50-200 who in the requirements ached). The contached ental effects of contachieve sustainable (about 50-200 who in the requirements ached).	ormulate tak req plex Abi mu bro ets of Abi eve nomic, Abi mplex sou le acti ords for each aspect d; (3) Solution found tion and judgments set forth in Section	d; (4) Engineering j . Where applicable B2. If additional s	I, regulator and collab nd inclusiv ders ging techn work ble decisic course of atribution udgments e, also des	orate using vely with a cologies and the complex and smade; and scribe
	Certifying Orga	nization and Atte	ster Information		
Certifying Organization	AA Civil P.E. O	ffice			
Address	高雄市苓雅區	四維三路 2 號			
Attester (in PRINT)	錢經禮/C	hien, Jin-Lih	Signature	Jin-	Lih Chien
Relationship of Attester to Applicant	Ma	anager	Date of Signature	Septem	ber 12, 2025
Telephone	+886-9	99-199-299	E-Mail	ghi	@ghi.net

Form 6: Summary of CPD Activities Claimed for Year _____2024_

Referring to Assessment Statement Attachment 6: Criteria of Continuing Professional Development, use the table below as a summary of those records.

Relevant certificates shall be also attached for review. (Use one sheet for each year)

Activity	Date	Туре	CPD Activity/ Topic/Provider	Actual Hours	Credit-Hours	Certificate: Attached
1	2/27	А	「南區鑑定」講習會/土木技師公會	8	8	Ref. 1
2	6/5	А	水利工程研討會/水利技師公會	3	3	Ref. 1
3	7/31	А	工程調解機制之運作/淡江大學	8	8	Ref. 2
4	12/19	А	移動式起重機吊掛搭乘設備簽認技 術研討會/AA 自動化學會	2	2	Ref. 3
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
otal CPE	Credit-H	ours for y	ear <u>2024</u>	l	<u>I</u>	21

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Form 6: Summary of CPD Activities Claimed for Year ______2025_

Referring to Assessment Statement Attachment 6: Criteria of Continuing Professional Development, use the table below as a summary of those records.

Relevant certificates shall be also attached for review. (Use one sheet for each year)

Activity	Date	Туре	CPD Activity/ Topic/Provider	Actual Hours	Credit-Hours	Certificates Attached
1	2/7	A	「雲端科技應用於公民自主地震防災實務」座談會/中興社	6	6	Ref. 1
2	5/26	A	As presenter 2017 公共工程專案管理-統包工程 經驗分享研討會/中工會	1	5	Ref. 1
3	5/27	А	106 年度會員執業相關法令及懲戒 案例研討會/土木技師公會	3	3	Ref. 1
4	6/29	А	新世代電機系統設計技術/電機技師公會	4	4	Ref. 1
5	7/20	А	熱泵技術研討會/熱泵協會	7	7	Ref. 4
6	11/8	D	當選台灣省機械技師公會理事	10	10	Ref. 5
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Total CPD	Credit-H	ours for y	ear <u>2025</u>	1		35

Signature of Applicant: WANG, DA-WWA

Form 7: Code of Ethics for Chinese Taipei APEC Engineer/IntPE

Those admitted as qualified APEC Engineers & International Professional Engineers (IntPEs) within the Chinese Taipei economy shall adhere to the fundamental principles of their respective profession guided by the norms of conduct consistent with following principles of ethics:

1. Responsibility to the Society

- <u>Strictly Adhere to the Law</u>: comply with all laws and regulations, to ensure public safety and health, and to enhance public welfare.
- Respect Nature: actively contribute to sustainable development*, protect the
 natural environment and ecological balance, treasure all natural and other
 resources and seek their most efficient and waste free use.
- Promote Diversity and Inclusion: be committed to inclusive communication which
 values gender equality and embraces stakeholders from diverse cultural, societal,
 ethnic, and other backgrounds and advocates mutual understanding and respect.

2. Responsibility to the Profession

- <u>Dedication to Professionalism and Duty</u>: consistently apply professional knowledge, adopt good engineering practices, and fulfill professional duty.
- Be Creative and Open to Lifelong Learning: acquire the latest technological knowledge while at the same time seeking to stay informed on non-technical issues (such as ethical, sustainability, legal, political, economic, societal), strive to improve skills and raise the standards of product quality.
- Ensure that they only undertake tasks for which they are competent.

3. Responsibilities to the Client

- Render Services with Integrity: serve with all competency and dedication, protect with professional attention the interests of the Client, while at the same time remembering the interests of society and sustainability.
- Faithfully Seek Mutual Benefits: establish mutual trust, secure win-win

consensuses, realize the role of engineering as a force for good.

4. Responsibilities to the Colleagues

 <u>Cooperate with Specialists in Other Fields</u>: work proactively and inclusively with professionals from relevant technical and non-technical disciplines, emphasize coordination and cooperation using various technical tools and media, continuously improve efficiency of execution.

 Ensure the Continuity of the Professional Contributions: dedicate to self-encouragement and mutual strengthening for advancement of engineering practice, pass on technical experiences to and encourage younger professionals.

* As represented by the 17 UN Sustainable Development Goals (UN-SDG)

I shall obey and be bound by the above Code.

Signature: <u>wANG, DA-WWA</u>

Date: <u>7 October, 2025</u>

(END OF APPLICATION FORMS)