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To: All Authorized Persons

8 May 2015

Registered Structural Engineers
Registered Geotechnical Engineers
Registered Inspectors
Registered General Building Contractors
Registered Specialist Contractors
Registered Minor Works Contactors

Dear Sir/Madam,

Code of Practice for Site Supervision 2009 Corrigenda

To keep in pace with the development of the building industry and to meet the changing needs of users of the Code of Practice for Site Supervision 2009 (the Code), a technical committee was set up in July 2012 to review the Code by collecting views and feedbacks from the construction industry, and to refine and update the contents thereof. I would like to announce, with immediate effect, a corrigenda of the Code. Details have been uploaded to the website of the BD at www.bd.gov.hk and will be incorporated in the Code.

The corrigenda include the salient changes as follows:

- (a) Taking into account the fluctuations in the costs of labour and materials since the publication of the current Code, the Basic Values for assessment of the scale of works as stated in Table 8.1 of the Code are adjusted. Apart from using the updated Basic Values for preparing new supervision plans, the updated Basic Values may also be used to amend supervision plans for building works under construction.
- (b) Corresponding recognition for Technical Competent Persons (TCP) as set out in Appendix X of the Code which is based on the membership of particular professional institutes is repealed. This revised practice is considered appropriate and simple such that only the qualifications and experience benchmarking to publicly recognized academic qualifications and relevant experience as stated in paragraph 8 of the Code are accepted.

In order to safeguard the members of these professional institutes to continue practice as TCP, new Practice Note for Authorized Persons, Registered Structural Engineers and Registered Geotechnical Engineers APP-157 and Practice Note for Registered Contractors 76 covering this are issued in parallel.

Yours sincerely,

Assistant Director/New Buildings 2 for Building Authority

Corrigenda to the Code of Practice for Site Supervision 2009 (SS Code) (8 May 2015)

Item	Paragraph / Table	Current version		Amendments		Remarks		
1	Table 8.1	Assessm Type of Building Works/	Table 8.1 e Items and Basic Values for lent of the Scale of Works Measurable Item	Assessin Type of Building Works/	Table 8.1 le Items and Basic Values for lent of the Scale of Works Measurable Item	Taking into account the fluctuations in the costs of labour and materials since the publication of SS Code, the		
		Street Works demolition	maximum floor area of the building	750 m ²	Street Works demolition	maximum floor area of the building to be demolished per storey	750 m ²	Basic Values for Assessment of the Scale of Works are adjusted
		ground investigation field works	to be demolished per storey number of drilling rigs (irrespective of the number of trial pits, coreholes and slope surface strippings)	6	ground investigation field works	number of drilling rigs (irrespective of the number of trial pits, coreholes and slope surface strippings)	6	accordingly.
			number of trial pits, coreholes and slope surface strippings concurrently carried out on site (only applicable when no drillholes are proposed)	20		number of trial pits, coreholes and slope surface strippings concurrently carried out on site (only applicable when no drillholes are proposed)	20	
		site formation	total cost	\$20M	site formation	total cost	\$26M	
	-	slope/retaining wall/buried services repairs	total cost	\$6M	slope/retaining wall/buried services repairs	total cost	\$8M	
	iii g	excavation & lateral support	average cost per month	\$4M	excavation & lateral support	average cost per month	\$6M	
		pile wall	average cost per month	\$4M	pile wall	average cost per month	\$6M	
		tunnel works	total cost	\$25M	tunnel works	total cost	\$32M	
	-	large diameter bored piles and barrette piles	average cost per month	\$9M	large diameter bored piles and barrette piles	average cost per month	\$12M	
		driven piles, mini-piles and socketted H-piles	average cost per month	\$5M	piles other than the above types of pile	average cost per month	\$6M	
		cap/footing/basement	total cost	\$25M	cap/footing/basement	total cost	\$32M	*
		superstructure	total construction floor area	20000 m ²	superstructure	total construction floor area	20000 m2	
	1	curtain wall/cladding	total aggregated surface area	10000 m ²	curtain wall/cladding	total aggregated surface area	10000 m2	*
		alteration & addition	total cost	\$8M	alteration & addition	total cost	\$11M	
	i.	minor works	total cost	\$5M	minor works	total cost	\$7M	
	*	street works	total cost	\$6M	street works	total cost	\$8M	.40
				7	Legends: - Revised value	/phrase		
2	Paragraph 8.21	December 2005 or accepte	ience accepted during transitional period pursuant to the corresponding recuis paragraph are recorded at Appendix	ognition and	this paragraph are recorded	qualifications and experience for TCP at Appendix X.	The paragraph is re-written for simplicity.	
	2 0	requirements prescribed in th	us paragraph are recorded at Appendix	Α.	Legends: - Revised phrase		,	

3	Table 8.6 (GIFW)		Stream	Qualification Relevant Experience		RC's Stream	Qualification Relevant Experience	NA		To clarify that the details of the specified geotechnical top-up course are elaborated in Para. 4 of Appendix X.
		Table 8.6 Minimum Qualifications and Experience Required for TCP T3	AP's Stream RSE's Stream RGE's Stream	Relevant Qualification Experience Qualification Experience (a) Higher peotection of the property of the proper	Table 8.6 Minimum Qualifications and Experience Required for TCP T3	AP's Stream	fication Relevant Qualification Experience Experience	Higher certificate or 5 years N/A (a) Higher certificate or 5 years	Legends: New plrase	

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Table 8.6 (Building Works with significant geotechnical contents)

un	Relevant Experience		
RC's Stream	Qualification	NA.	
une	Relevant Experience	Syears 2 years 1 year	
RGE's Stream	Qualification	Higher certificate or higher daploms in civil/structural/ geotechnical engineering; or Degree in civil/ geotechnical geotechnical geotechnical geotechnical geotechnical engineering; or Degree in geology which covers the specified engineering related subjects (refer to frem 2.0 of Appendix VII) or degree in civil/ structural/ geotechnical engineering, and has attended and passed specified geotechnical engineering, and has attended and passed specified geotechnical engineering, and has attended and passed specified geotechnical top-up course (fefer purgraph 4 of Appendix XO.	
	+ °	<u> </u>	
н	Relevant	5 years 2 years 1 year	
RSE's Stream	Qualification	Higher certificate or higher diploma in civilstructurally geotechnical engineering, or Degree in civilstructurally geotechnical engineering, or Degree in civilstructurally geotechnical engineering, or Degree in civilstructurally geotechnical engineering and has attended and passed specified geotechnical top-up course (refer paragraph 4 of Appendix X).	
	nt	@ @ @	
2	Relevant	S years 2 years 1 year	
AP's Stream	Qualification	Higher certificate or higher opiploma in civil/structural/ geotechnical engineering, building and etc. building structural/geotechnical engineering, building and etc. building etc. building and etc. building and etc. building and has antended and passed aptending top-up course (teref paragraph 4 of Appendix X).	
H		e © 0	
rne of	Building Works or Street Works	Building Works with significant geotechnical content	

To clarify that the details of the specified geotechnical top-up course are elaborated in Para. 4 of Appendix X.

5	Table 8.6 (Foundation Works)	Qualification Relevant Experience N/A RC's Stream Qualification Relevant Experience N/A	To clarify that the details of the specified geotechnical top-up course are elaborated in Para. 4 of Appendix X.
		Relevant Experience Relevant Experience	
		Qualification Qualification RGE's Stream Qualification EACT STREAM RACE STREAM	
		Relevant Experience 5 years 2 years 1 year 1 year 1 year 1 year	
	ī .	Qualification Qualification qualification in Higher certificate or civil/arnetural/geotechnical aguseeing, or pegere in civil arnetural/geotechnical aguseeing and has aguseeing and has arnetural/geotechnical engineeing and has sergineeing and has arnetural/geotechnical arnetural/geotechnical in Higher certificate or civil/arnetural/geotechnical geotechnical geotechnical geotechnical geotechnical arnetural/geotechnical arnetural/geotechnical engineering or civil/arnetural/geotechnical geotechnical geotech	
-		Relevant Syears 2 years 2 years 2 years 5 years 1 year 1 year 1 year	
		Qualification Qualification qualification injere diploma in civilérateural di geotechnical engineering, building sarveying or architectural studing sarveying or architectural studing sarveying or surveying or surveying or surveying or surveying or architectural studing sarveying or architectural studing sarveying or architectural studing sarveying or surveying or surveying or surveying and has studing sarveying or surveying or survey	
	×*	Type of Building Works or Street Works Foundation Works or Street Works or Street Works or Street Works or Street Works Foundation Works (6	

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6	Appendix X			Title is re-written for simplicity.
		Appendix X	Appendix X	
		TCP Qualifications and Experience Accepted during Transitional Period before 22 December 2005	Other Acceptable Criteria in Qualifications and Experience for TCP	
		or Accepted pursuant to the Corresponding	and Experience for TCT	
-		Recognition and Requirements Prescribed in Paragraph 8 of this Code		
			Legends: - Revised title	

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Qualifications and experience for TCP accepted during transitional period Appendix X Recognition for Technical Competent Other acceptable criteria in qualifications and experience are listed as follows: before 22 December 2005 or accepted pursuant to the corresponding recognition and Persons (TCP) based on membership requirements prescribed in paragraph 8 of this Code are listed as follows: (Con't.) 1. A person who is a corporate member of the Hong Kong Institute of Clerks of of particular professional institutes is Works (HKICW) or the Chartered Institute of Building (CIOB) may be repealed. appointed as TCP of grade T3 to T1 in accordance with Tables 1 and 2 (with Notes) below, provided that he has the required relevant working experience. Table 1 Eligibility of Corporate Member of HKICW or CIOB as TCP T3 to T1 (with academic background in building surveying, building or architectural studies) Type of Building Works or Street | TCP T3 in | TCP T3 Stream Stream Stream RC's Stream GIFW Yes N/A No No Building Works with significant geotechnical content No Yes Foundation Works No No No Street Works or all Building Works, Yes No Yes (other than the above types of works and Minor Works) Class I Minor Works Yes No No Yes Table 2 Eligibility of Corporate Member of HKICW or CIOB as TCP T3 to T1 (with academic background in civil/structural/geotechnical engineering) Type of Building Works or Street Works TCP T3 in TCP T3 in TCP T3 to T2 TCP T3 to AP's RSE's in RGE's Stream Tl in Stream Stream RC's Stream GIFW Yes N/A No No Building Works with significant Yes Yes eotechnical content oundation Works Yes Yes Yes Yes Street Works or all Building Yes Yes Yes Yes Works, (other than the above types of works and Minor Works) Class I Minor Works Legends: - Revised phrase Note: For eligibility of a corporate member of HKICW or CIOB as T4, please - Deleted paragraph/ table refer to TCP qualifications and experience in paragraph 8 of this Code.

6 Appendix X A person who is an associate member of the Hong Kong Institution of Recognition for Technical Competent Engineers of a relevant discipline for not less than two years may be Persons (TCP) based on membership (Con't.) appointed as TCP of grade T3 to T1 for street works or building works. of particular professional institutes is A person who is an associate member of the Chartered Institute of Building repealed. (ACIOB) with a duly recognized higher certificate or higher diploma of the relevant prescribed qualification in Table 8.6 of this Code, and with not less than five years relevant experience, may be appointed as TCP of grade T3 in the RC's stream to perform the corresponding work types specified in that During the early implementation stage of the Supervision Plan System During the early implementation stage of the Supervision Plan System before 22 December 2005, site supervisory personnel who did not meet the before 22 December 2005, site supervisory personnel who did not meet the required academic qualifications as specified in the Technical Memorandum, required academic qualifications as specified in the Technical Memorandum, but had sufficient years of relevant experience as per part (a) of Table 3 but had sufficient years of relevant experience as per part (a) of Table 1 (with Notes) below, attended top-up training courses organized by (with Notes) below, attended top-up training courses organized by Vocational Training Council (VTC) or the Construction Industry Council Vocational Training Council (VTC) or the Construction Industry Council Training Academy (CICTA) (formerly the Construction Industry Training Training Academy (CICTA) (formerly the Construction Industry Training Authority (CITA)) and acquired an Equivalent Certificate would be accepted Authority (CITA)) and acquired an Equivalent Certificate would be accepted to possess equivalent qualifications as specified in the Technical to possess equivalent qualifications as specified in the Technical Memorandum on a permanent basis. He can be appointed as TCP of grade Memorandum on a permanent basis. He can be appointed as TCP of grade T3 to T1 in the respective streams in accordance with part (a) of Table 4 T3 to T1 in the respective streams in accordance with part (a) of Table 2 3(b)(i) As the industry has raised that there is shortage in the supply of TCP T1, As the industry has raised that there is shortage in the supply of TCP T1, there is a need for organizing a "Technically Competent Person T1 Training there is a need for organizing a "Technically Competent Person T1 Training Course", similar to previous top-up courses, to enhance the technical ability Course", similar to previous top-up courses, to enhance the technical ability of site supervisory personnel working in the industry but do not meet the of site supervisory personnel working in the industry but do not meet the required academic qualifications as specified in the Technical Memorandum, required academic qualifications as specified in the Technical Memorandum, so that they can perform the duties of TCP T1. A person who has relevant so that they can perform the duties of TCP T1. A person who has relevant prior experience of not less than 5 years is eligible to attend the "Technically prior experience of not less than 5 years is eligible to attend the "Technically Competent Person T1 Training Course" offered by the HK Institute of Competent Person T1 Training Course" offered by the HK Institute of Vocational Education (HKIVE) or the Construction Industry Council Vocational Education (HKIVE) or the Construction Industry Council Training Academy (CICTA) and upon acquiring the "TCP T1 Certificate" Training Academy (CICTA) and upon acquiring the "TCP T1 Certificate" will be accepted to possess equivalent qualifications required for a TCP T1 will be accepted to possess equivalent qualifications required for a TCP T1 on a permanent basis. He may be appointed as TCP of grade T1 in on a permanent basis. He may be appointed as TCP of grade T1 in accordance with part (b) of Table 3 (with Notes) and Table 4 below. accordance with part (b) of Table 1 (with Notes) and Table 2 below. - Re-arranged paragraph number/table number Legends: - Deleted paragraph

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6 (Con't.)	Appendix X	3(b)(ii) With the introduction of minor works as a type of building works different from the major works in the Technical Memorandum, to facilitate site supervisory personnel working in the industry who do not meet the required academic qualifications as specified in the Technical Memorandum but would like to continue their current role to supervise minor works only, if they have relevant prior experience of not less than 5 years, they would be eligible to attend the "Technically Competent Person T1 (Minor Works) Training Course" offered by the HKIVE or the CICTA and upon acquiring the "TCP T1 (Minor Works) Certificate" will be accepted to possess equivalent qualifications required for a TCP T1 for supervision of minor works only on a permanent basis. Any such person may be appointed as TCP of grade T1 for supervision of minor works only in accordance with part (b) of Table 3 (with Notes) and Table 4 below.	With the introduction of minor works as a type of building works different from the major works in the Technical Memorandum, to facilitate site supervisory personnel working in the industry who do not meet the required academic qualifications as specified in the Technical Memorandum but would like to continue their current role to supervise minor works only, if they have relevant prior experience of not less than 5 years, they would be eligible to attend the "Technically Competent Person T1 (Minor Works) Training Course" offered by the HKIVE or the CICTA and upon acquiring the "TCP T1 (Minor Works) Certificate" will be accepted to possess equivalent qualifications required for a TCP T1 for supervision of minor works only on a permanent basis. Any such person may be appointed as TCP of grade T1 for supervision of minor works only in accordance with part (b) of Table 1 (with Notes) and Table 2 below.	
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	2		Legends: - Re-arranged paragraph number/ table number	
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Appendix X 6 (Con't.)

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	organized by VTC or CIT		1000	
Topping	g-up Training Courses to be completed	Certificates Awarded	Relevant Working Experience	Grades of TCP for types of
Module No.	Subject		(counted in full)	works in Table 4
Module 3	Construction Supervision (I)	Equivalent Certificate	51	Т1
Module 4	Construction Supervision (II)	(1)		
Module 3 Module 4 Module 5.1 Module 5.2	Construction Supervision (I) Construction Supervision (II) Specialist Works (Demolition) ⁴ Specialist Works (Foundation) ⁴	Equivalent Certificate (2)	8 ²	T2 ⁴
Module 5.3	Specialist Works (Site Formation & Slope Repairs) ⁴			
Module 3	Construction Supervision (I)			
Module 4	Construction Supervision (II)	Equivalent	-	
Module 6.1	Introduction to Specialist Works	Certificate (3)	123	T3 ⁵
Module 6.2	Administration and Management			

5 years relevant working experience must have been gained within the previous 8 years and at least 1 year must be local site experience. Notes: 1

Technically Competent Person T1 (Minor Works) Training

Course

8 years relevant working experience must have been gained within the previous 11 years and at least 1 year must be local site experience.

TCP T1

(Minor Works)

Certificate

T1 (Minor Works)

- 12 years relevant working experience must have been gained within the previous 15 years and at least 1 year must be local site experience.
- A TCP T2 can only supervise the type of specialist works (Demolition works, Foundation works, or Site Formation & Slope Repair Works) when he has duly completed the training module in the Module 5 series corresponding to the specialist works and obtained the relevant certificate.
- If a TCP T3 wishes to take up duties of any of the T2 specialist works mentioned in Note 4, he must also complete the training module corresponding to the specialist works and obtain the Equivalent Certificate (2).
- 5 years relevant working experience must have been gained within the previous 8 years and at least 1 year must be local site experience. For GIFW, relevant experience shall be confined to GI works only.

(a) 1	Table The Equivalent Certificate acquire organized by VTC or CIT	ed in the top-u		ırse	
Topping	g-up Training Courses to be completed	Certificates Awarded	Relevant Working Experience	Grades of TCP for types of	
Module No.	Subject		(counted in full)	works in Table 2	
Module 3	Construction Supervision (I)	Equivalent Certificate	5 ¹	T1	
Module 4	Construction Supervision (II)	(1)			
Module 3	Construction Supervision (I)				
Module 4	Construction Supervision (II)			_	
Module 5.1	Specialist Works (Demolition) ⁴	Equivalent Certificate	82	T2 ⁴	
Module 5.2	Specialist Works (Foundation) ⁴	(2)		120	
Module 5.3	Specialist Works (Site Formation & Slope Repairs) ⁴	-			
Module 3	Construction Supervision (I)				
Module 4	Construction Supervision (II)	Equivalent			
Module 6.1	Introduction to Specialist Works	Certificate (3)	12 ³	T3 ⁵	
Module 6.2	Administration and Management				
(p) :	The certificate acquired in the TC Training Course organized			orks)	
(i)	Technically Competent Person T1 Training Course	TCP T1 Certificate	50	T1	
(ii)	Technically Competent Person T1 (Minor Works) Training Course	TCP T1 (Minor Works) Certificate	50	T1 (Mino Works)	

Notes: 1 5 years relevant working experience must have been gained within the previous 8 years and at least 1 year must be local site experience.

- 8 years relevant working experience must have been gained within the previous 11 years and at least 1 year must be local site experience.
- 12 years relevant working experience must have been gained within the previous 15 years and at least 1 year must be local site experience.
- A TCP T2 can only supervise the type of specialist works (Demolition works, Foundation works, or Site Formation & Slope Repair Works) when he has duly completed the training module in the Module 5 series corresponding to the specialist works and obtained the relevant certificate.
- If a TCP T3 wishes to take up duties of any of the T2 specialist works mentioned in Note 4, he must also complete the training module corresponding to the specialist works and obtain the Equivalent Certificate (2).
- 5 years relevant working experience must have been gained within the previous 8 years and at least 1 year must be local site experience. For GIFW, relevant experience shall be confined to GI works only.

- Re-arranged table number

Appendix X 6 Table 4 (a) Eligibility of site supervisory personnel as TCP T3 to T1, with Equivalent Certificate in top-up training course, organized by VTC or CITA (b) Eligibility of site supervisory personnel as TCP T1 or TCP T1 (Con't.) (Minor Works), with certificate in the training course, organized by HKIVE or CICTA (i) TCP T1 (ii) TCP T1 Certificate (Minor Works) Certificate | TCP | TCP | TCP T3 | TCP T3 | TCP T2 | TCP T1 in T3 in in in to T1 in RC's | RP's | RSE's | RGE's | RC's | RC's | Stream Type of Building TCP T1 (Minor Works or Works) in Street Works Stream Stream Stream Stream Stream RC's Stream GIFW No N/A No N/A No Yes No Building No No N/A No No Yes Yes Works with significant geotechnical content N/A Yes No Foundation Works No Street Works Yes N/A or all Building Works (other than the above types of works and Minor Works) Class I Minor Yes Yes N/A Yes Yes Yes Works

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			7	Table 2			
(a) Eligibility T1, with E cou	(b) Eligibility of site supervisory personnel as TCP T1 or TCP T1 (Minor Works), with certificate in the training course, organized by HKIVE or CICTA						
						(i) TCP T1 Certificate	(ii) TCP T1 (Minor Works) Certificate
Type of Building Works or Street Works	TCP T3 in AP's Stream	TCP T3 in RSE's Stream	in RGE's	in RC's Stream	to T1 in RC's Stream	TCP T1 in RC's Stream	(Minor Works) in RC's
GIFW	No	N/A	No	N/A	No	Yes	Stream No
Building Works with significant geotechnical content	No	No	No	N/A	Yes	Yes	No
Foundation Works	No	No	N/A	N/A	Yes	Yes	No
Street Works or all Building Works (other than the above types of works and Minor Works)		Yes	N/A	Yes	Yes	Yes	No
Class I Minor Works	Yes	Yes	N/A	Yes	Yes	Yes	Yes

Legends: - Re-arranged table number

6 (Con't.)	Appendix X	4.	A person who is an Affiliate of Architects (HKIA) may be with Table 5 below, provide experience.	e appointed as TCP of g	grade T3 in accordance				Recognition for Technical Competent Persons (TCP) based on membership of particular professional institutes is repealed.
			with 2 years of post Affili	Table 5 Affiliate (Site Supervate experience (with a building construction of TCP T3 in	cademic background in				
		=	Works or Street Works GIFW	AP's Stream Yes	RC's Stream N/A				
			Building Works with significant geotechnical content	Yes	N/A				
			Foundation Works	Yes	N/A				
			Street Works or all Building Works (other than the above types of works and Minor Works)	Yes	Yes				
-			Class I Minor Works	Yes	Yes				
						Legends:	- Deleted paragraph/ table		
						-			
								· ·	

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C. C.

Recognition for Technical Competent A person who is a member in the building or civil engineering disciplines Appendix X 6 of the Hong Kong Institute of Construction Managers (HKICM) may be Persons (TCP) based on membership (Con't.) appointed as TCP of grades T4 to T1 in accordance with Table 6 (with of particular professional institutes is Notes) below, provided that he has the required relevant working repealed. Table 6 Eligibility of Member of HKICM as TCP T4 to T1 (with academic background in building or civil engineering) Type of Building RC's Stream Corporate Works or Street Construction Associate as Associate as Supervisor TCP T2 TCP T3 Member as Member as TCP T4 TCP T1 **GIFW** N/A No Building Works with significant Civil Civil Civil geotechnical content Building Foundation Works Building (except for piling works) (except for piling works) (except for piling works) or Civil or Civil or Civil Building or · N/A Building or Building or Street Works or all Building Works, Civil Civil Civil (other than the above types of works and Minor Works) Class I Minor Building or Building or N/A Notes: The above recognition is based on the following entrance requirements for the various classes of membership of HKICM: (i) Construction Supervisor Members, who have attained the academic and working experience requirements as stipulated in section 2.4.2 and 6.4 of HKICM's Membership Handbook (June 2005); (ii) Associates, who have attained the academic and working experience requirements as stipulated in section 2.3.2, 6.1.3, 6.1.4, 6.2.3 and 6.2.4 of HKICM's Membership Handbook (June 2005); and (iii) Corporate Members, who have fulfilled the academic requirements and have had post qualification professional experience as stipulated in section 2.2.2.1, 6.1.1, 6.1.2, 6.2.1 and 6.2.2 of HKICM's Membership Handbook (June 2005). (Only the degree programmes listed in section 6.1.2 and 6.2.2 of HKICM's Membership Handbook (June 2005) tally with the academic requirements in paragraph 8.19(c) and Table 8.7 of this Code.) - Deleted paragraph/ table

A person who is a corporate member or fellow of the Institute of Clerks of Works and Construction Inspectorate (Hong Kong) (formerly Institute of Appendix X Recognition for Technical Competent Clerks of Works of Great Britain Incorporated (Hong Kong Branch)) in Persons (TCP) based on membership the civil/structural engineering or building/architectural studies disciplines (Con't.) may be appointed as TCP of grade T3 in accordance with Table 7 and of particular professional institutes is Table 8 (with Notes) below, provided that he has the required relevant repealed. working experience. Table 7 Eligibility of Corporate Member or Fellow of the Institute of Clerks of Works and Construction Inspectorate (Hong Kong) as TCP T3 with 3 years of post-qualification experience (with academic background in civil/structural engineering or building/architectural studies) Type of Building Works or TCP T3 in TCP T3 in RC's Stream Street Works AP's Stream GIFW N/A Building Works with significant eotechnical content oundation Works N/A Street Works or all Building Yes Works (other than the above types of works and Minor Works) lass 1 Minor Works Yes Table 8 Eligibility of Corporate Member or Fellow of the Institute of Clerks of Works and Construction Inspectorate (Hong Kong) as TCP T3 with 3 years of post-qualification experience (with academic background in civil/structural engineering) Type of Building Works or Street Works TCP T3 in RSE's Stream N/A Building Works with significant geotechnical content Yes Street Works or all Building Works (other than the Yes above types of works and Minor Works) Class 1 Minor Works Notes: The above recognition is based on the admission of corporate member or fellow of the Institute of Clerks of Works and Construction Inspectorate (Hong Kong) in the civil/structural or building/architectural studies disciplines by exemption through associated professional institutes which is limited to the following qualifications: (i) Associate Member of the Chartered Institute of Building in the construction management disciplines; (ii) Corporate Member of the Institution of Civil Engineers; (iii) Corporate Member of the Institution of Structural Engineers; (iv) Corporate Member of the Royal Institute of British Architects; and - Deleted paragraph/ table (v) Corporate Member of the Royal Institution of Chartered Surveyors in the building surveying discipline.

Appendix X 6 The course of "Higher Diploma in Construction Engineering and Recognition for Technical Competent Management", offered by Department of Construction in HK Institute of Persons (TCP) based on membership (Con't.) Vocational Education (HKIVE), is recognised to be an acceptable of particular professional institutes is academic qualification equivalent to a higher diploma in building studies under the Supervision Plan System in accordance with the Code. repealed. A person who is a Technical Associate in the building surveying division of the Hong Kong Institute of Surveyors (HKIS) may be appointed as TCP A list showing the latest courses of grade T3 in accordance with Table 9 below, provided that he has the which are recognized as acceptable required relevant working experience. academic qualifications under the Table 9 Code is provided in PNAP and Eligibility of Technical Associate in Building Surveying Division of HKIS PNRC. as TCP T3 with 3 years of post-qualification experience Type of Building Works or TCP T3 in Street Works AP's Stream RC's Stream **Building Works with significant** Yes N/A geotechnical content Foundation Works Yes N/A Street Works or all Building Yes Works (other than the above types of works and Minor Works) Class I Minor Works Yes The course of "Higher Diploma in Urban Renewal, Building Inspection and Maintenance" and "Higher Diploma in Architectural Design and Technology", offered by Department of Construction in HK Institute of Vocational Education (HKIVE), are considered to be equivalent to a higher diploma in building studies and architectural studies disciplines respectively; and can be recognised as an acceptable academic qualification fulfilling the minimum qualifications for TCP T3 for site supervision, only for the streams of AP and RC, as stipulated in the Technical Memorandum and under paragraph 8.20 of the Code. A person, who holds a relevant degree and with not less than one year To clarify the details of the specified relevant experience, attended / passed the "Top-up course for TCP T3 on geotechnical top-up course as GIFW and Building Works with Significant Geotechnical Content", which is mentioned in Table 8.6. run by the Hong Kong Polytechnic University or the University of Hong Kong, is accepted to possess equivalent qualification as that in the Technical Memorandum for TCP T3. - Deleted paragraph/ table Legends: - New Paragraph