

Geotechnical Engineering Office Publications – Catalogue

土力工程處刊物 - 目錄

Manuals, Guides and Specifications		
Title	No.	Price
Geotechnical Manual for Slopes, 2 nd Edition (1984), 302 p. (Reprinted, 2011).	-	Only available on CEDD Website
斜坡岩土工程手冊(1998)，308頁(1984年英文版的中文譯本)。	-	Only available on CEDD Website
Highway Slope Manual (Continuously updated e-version released on 7 September 2017), 116 p.	-	Only available on CEDD Website
Guide to Retaining Wall Design (Continuously updated e-version released on 1 June 2020), 245 p.	Geoguide 1	Only available on CEDD Website
Guide to Site Investigation (Continuously updated e-version released on 18 December 2017), 349 p.	Geoguide 2	Only available on CEDD Website
Guide to Rock and Soil Descriptions (Continuously updated e-version released on 29 August 2017), 171 p.	Geoguide 3	Only available on CEDD Website
Guide to Cavern Engineering, 2 nd Edition (2018), 262 p.	Geoguide 4	Only available on CEDD Website
Guide to Slope Maintenance, 4 th Edition (2023), 130 p.	Geoguide 5	Only available on CEDD Website
斜坡維修指南，第四版(2023)，126頁。	岩土指南 第五冊	Only available on CEDD Website
Guide to Reinforced Fill Structure and Slope Design (Continuously updated e-version released on 27 October 2022), 218 p.	Geoguide 6	Only available on CEDD Website
Guide to Soil Nail Design and Construction (Continuously updated e-version released on 21 November 2023), 90 p.	Geoguide 7	Only available on CEDD Website
Layman’s Guide to Slope Maintenance, 3 rd Edition (2003), 36 p. (Reprinted, 2013).	-	Free
斜坡維修簡易指南，第三版(2003)，32頁，(二零一三年再版)。	-	免費
Layman’s Guide to Landscape Treatment of Slopes, 3 rd Edition (2012), 29 p.	-	Free

Manuals, Guides and Specifications (cont'd)		
Title	No.	Price
美化斜坡簡易指南，第三版(2012)，29頁。	-	免費
Model Specification for Prestressed Ground Anchors, 2nd Edition (1989), 164 p. (Reprinted, 1997).	Geospec 1	Only available on CEDD Website
Model Specification for Reinforced Fill Structures. (Superseded by Geoguide 6).	Geospec 2	-
Model Specification for Soil Testing (Continuously updated e-version released on 29 August 2017), 324 p.	Geospec 3	Only available on CEDD Website
Mid-levels Study: Report on Geology, Hydrology and Soil Properties (1982), 265 p. plus 54 drgs. (Reprinted, 1997).	-	Only available on CEDD Website
Prediction of Soil Suction for Slopes in Hong Kong, by M.G. Anderson (1984), 242 p. (Reprinted, 1996).	GCO Publication No. 1/84	Only available on CEDD Website
Bibliography on the Geology and Geotechnical Engineering of Hong Kong to December 1983. (Superseded by GCO Publication No. 1/85).	GCO Publication No. 2/84	-
Model Specification for Prestressed Ground Anchors. (Superseded by Geospec 1).	GCO Publication No. 3/84	-
Review of Superficial Deposits and Weathering in Hong Kong, by J.D. Bennett (1984), 58 p. (Reprinted, 1993).	GCO Publication No. 4/84	Only available on CEDD Website
Review of Hong Kong Stratigraphy, by J.D. Bennett (1984), 86 p.	GCO Publication No. 5/84	Only available on CEDD Website
Review of Tectonic History, Structure and Metamorphism of Hong Kong, by J.D. Bennett (1984), 63 p.	GCO Publication No. 6/84	Only available on CEDD Website
Bibliography on the Geology and Geotechnical Engineering of Hong Kong to December 1984. (Superseded by GCO Publication No. 1/88).	GCO Publication No. 1/85	-
Groundwater Lowering by Horizontal Drains, by D.J. Craig & I. Gray (1985), 123 p. (Reprinted, 1990).	GCO Publication No. 2/85	Only available on CEDD Website
Bibliography on the Geology and Geotechnical Engineering of Hong Kong to December 1987. (Superseded by GEO Report No. 9).	GCO Publication No. 1/88	-

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Title	No.	Price
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Foundation Properties of Marble and Other Rocks in the Yuen Long - Tuen Mun Area (1990), 117 p.	GCO Publication No. 2/90	Only available on CEDD Website
Review of Earthquake Data for the Hong Kong Region (1991), 115 p.	GCO Publication No. 1/91	Only available on CEDD Website
Review of Granular and Geotextile Filters (1993), 141 p.	GEO Publication No. 1/93	Only available on CEDD Website
Pile Design and Construction (1996), 348 p. (Reprinted, 2003). (Superseded by GEO Publication No. 1/2006).	GEO Publication No. 1/96	-
Technical Guidelines on Landscape Treatment and Bio-engineering for Man-made Slopes and Retaining Walls (2000), 146 p. (Superseded by GEO Publication No. 1/2011).	GEO Publication No. 1/2000	-
Foundation Design and Construction (2006), 376 p.	GEO Publication No. 1/2006	Only available on CEDD Website
Engineering Geological Practice in Hong Kong (2007), 278 p.	GEO Publication No. 1/2007	Only available on CEDD Website
Prescriptive Measures for Man-made Slopes and Retaining Walls (2009), 76 p.	GEO Publication No. 1/2009	Only available on CEDD Website
Technical Guidelines on Landscape Treatment for Slopes (2011), 217 p.	GEO Publication No. 1/2011	Only available on CEDD Website
Review of Earthquake Data for the Hong Kong Region (2012), 153 p.	GEO Publication No. 1/2012	Only available on CEDD Website
Deep Excavation Design and Construction (2023), 144 p.	GEO Publication No. 1/2023	Only available on CEDD Website

Special Geological and Geotechnical Publications	
Title	Price
Geological Landscapes of Hong Kong (1998), 61 p. (Bilingual), (Reprinted, 2002). 香港地質景觀 (1998), 61頁 (中英對照), (二零零二年再版)。	HK\$32
When Hillsides Collapse - A Century of Landslides in Hong Kong, 2 nd Edition (2013), 274 p. (Bilingual). 山崩土淹話今昔 – 香港山泥傾瀉百年史, 第二版 (2013), 274頁 (中英對照)。	HK\$221
Thirty Years of Slope Safety Practice in Hong Kong (2007), 625 p.	HK\$248
Natural Terrain Landslide Hazards in Hong Kong (2016), 36 p.	Free
香港的天然山坡山泥傾瀉災害 (2016), 36頁。	免費
Hong Kong Geology – A 400-Million Year Journey (2009), 158 p. (Bilingual). 香港地質四億年的旅程 (2009), 158頁 (中英對照)。	HK\$118
Hong Kong Geology Guide Book (2007), 173 p.	Only available on CEDD Website
香港地質考察指引 (2007), 159頁。	HK\$66

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(Hong Kong) Rainfall and Landslides in 1984, by J. Premchitt (1991), 91 p. plus 1 drg. (Reprinted, 1995).	GEO Report No. 1	Only available on CEDD Website
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Hong Kong Rainfall and Landslides in 1989, by K.L. Siu (1991), 114 p. plus 1 drg. (Reprinted, 1995).	GEO Report No. 6	Only available on CEDD Website
Aggregate Properties of Some Hong Kong Rocks, by T.Y. Irfan, A. Cipullo, A.D. Burnett & J.M. Nash (1992), 212 p. (Reprinted, 1995).	GEO Report No. 7	Only available on CEDD Website
Foundation Design of Caissons on Granitic and Volcanic Rocks, by T.Y. Irfan & G.E. Powell (1991), 85 p. (Reprinted, 1995).	GEO Report No. 8	Only available on CEDD Website
Bibliography on the Geology and Geotechnical Engineering of Hong Kong to December 1991, by E.W. Brand (1992), 186 p. (Superseded by GEO Report No. 39).	GEO Report No. 9	-
Bibliography on Settlements Caused by Tunnelling, by E.W. Brand (1992), 50 p. (Reprinted, 1995). (Superseded by GEO Report No. 51).	GEO Report No. 10	-
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Rainstorm Runoff on Slopes, by J. Premchitt, T.S.K. Lam, J.M. Shen and H.F. Lam (1992), 211 p. (Reprinted, 1995).	GEO Report No. 12	Only available on CEDD Website
Mineralogical Assessment of Creep-type Instability at Two Landslip Sites, by T.Y. Irfan (1992), 136 p. (Reprinted, 1995).	GEO Report No. 13	Only available on CEDD Website
Hong Kong Rainfall and Landslides in 1990, by K.Y. Tang (1992), 78 p. plus 1 drg. (Reprinted, 1995).	GEO Report No. 14	Only available on CEDD Website
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Hydraulic Fill Performance in Hong Kong, by C.K. Shen & K.M. Lee (1995), 199 p.	GEO Report No. 40	Only available on CEDD Website
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General Report on Landslips on 5 November 1993 at Man-made Features in Lantau, by H.N. Wong & K.K.S. Ho (1995), 78 p. plus 1 drg.	GEO Report No. 44	Only available on CEDD Website
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AAR Potential of Volcanic Rocks from Anderson Road Quarries, by W.C. Leung, W.L. Tse, C.S. Mok & S.T. Gilbert (1995), 78 p.	GEO Report No. 49	Only available on CEDD Website
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Investigation of Some Major Slope Failures between 1992 and 1995, by Y.C. Chan, W.K. Pun, H.N. Wong, A.C.O. Li & K.C. Yeo (1996), 97 p.	GEO Report No. 52	Only available on CEDD Website
Environmental Aspects of Using Fresh PFA as Fill in Reclamation, by K.S. Ho & P.Y.M. Chen (1996), 46 p.	GEO Report No. 53	Only available on CEDD Website
Hong Kong Rainfall and Landslides in 1994, by W.L. Chan (1996), 161 p. plus 1 drg.	GEO Report No. 54	Only available on CEDD Website
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Application of Prescriptive Measures to Slopes and Retaining Walls, 2nd Edition (1999), by H.N. Wong, L.S. Pang, A.C.W. Wong, W.K. Pun & Y.F. Yu, 73 p. (Reprinted, 2002).	GEO Report No. 56	Only available on CEDD Website
Study of Rainfall Induced Landslides on Natural Slopes in the Vicinity of Tung Chung New Town, Lantau Island, by C.A.M. Franks (1998), 102 p. plus 3 drgs. (Reprinted, 1999).	GEO Report No. 57	Only available on CEDD Website
Appraisal of Performance of Recompacted Loose Fill Slopes, by K.T. Law, C.F. Lee, M.T. Luan, H. Chen & X. Ma (1999), 86 p.	GEO Report No. 58	Only available on CEDD Website
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Factual Report on the November 1993 Natural Terrain Landslides in Three Study Areas on Lantau Island, by H.N. Wong, Y.M. Chen & K.C. Lam (1997), 42 p.	GEO Report No. 61	Only available on CEDD Website

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A Study of Hydraulic Fill Performance in Hong Kong - Phase 2, by C.K. Shen, K.M. Lee & X.S. Li (1997), 265 p.	GEO Report No. 64	Only available on CEDD Website
Seismic Hazard Analysis of the Hong Kong Region, by C.F. Lee, Y.Z. Ding, R.H. Huang, Y.B. Yu, G.A. Guo, P.L. Chen & X.H. Huang (1998), 145 p. (Bilingual), (Reprinted, 2002). 香港地區地震危險性分析，李焯芬、丁原章、黃日恆、余演波、郭貴安、陳龐龍及黃新輝編寫(1998)，145頁(中英對照)，(二零零二年再版)。	GEO Report No. 65	Only available on CEDD Website
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Diagnostic Report on the November 1993 Natural Terrain Landslides on Lantau Island, by H.N. Wong, K.C. Lam & K.K.S. Ho (1998), 98 p. plus 1 drg.	GEO Report No. 69	Only available on CEDD Website
Hong Kong Rainfall and Landslides in 1996, by C.K.L. Wong (1998), 84 p. plus 1 drg.	GEO Report No. 70	Only available on CEDD Website
Site Characterisation Study - Phases 1 and 2, by N.P. Koor (1999), 207 p.	GEO Report No. 71	Only available on CEDD Website
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Report on the Landslides at Hut No. 26 Kau Wa Keng Upper Village of 4 June 1997, by Halcrow Asia Partnership Ltd. (1998), 100 p. (Bilingual). 一九九七年六月四日九華徑上村26號山泥傾瀉事件報告，合樂亞洲顧問公司編寫(1998)，100頁(中英對照)。	GEO Report No. 76	Only available on CEDD Website
Report on the Landslide at Ten Thousand Buddhas' Monastery of 2 July 1997, by Halcrow Asia Partnership Ltd. (1998), 96 p. (Bilingual). 一九九七年七月二日萬佛寺山泥傾瀉事件報告，合樂亞洲顧問公司編寫(1998)，96頁(中英對照)。	GEO Report No. 77	Only available on CEDD Website
Report on the Ching Cheung Road Landslide of 3 August 1997, by Halcrow Asia Partnership Ltd. (1998), 142 p. (Bilingual). 一九九七年八月三日呈祥道山泥傾瀉事件報告，合樂亞洲顧問公司編寫(1998)，142頁(中英對照)。	GEO Report No. 78	Only available on CEDD Website
Investigation of Some Selected Landslide Incidents in 1997 (Volume 1), by Halcrow Asia Partnership Ltd. (1998), 142 p.	GEO Report No. 79	Only available on CEDD Website
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Slope Failures along BRIL Roads: Quantitative Risk Assessment and Ranking, by ERM-Hong Kong, Ltd (1999), 200 p.	GEO Report No. 81	Only available on CEDD Website
Contaminated Mud Disposal at East Sha Chau: Comparative Integrated Risk Assessment, by EVS Environment Consultants (1999), 138 p.	GEO Report No. 82	Only available on CEDD Website
Testing of Dredged Material for Marine Disposal, by EVS Environment Consultants (1999), 74 p.	GEO Report No. 83	Only available on CEDD Website
December 1995 Investigation of Benthic Recolonization at the Mirs Bay Disposal Site, by Binnie Consultants Limited (1999), 89 p.	GEO Report No. 84	Only available on CEDD Website
The Use of Acoustic Doppler Current Profilers to Measure Suspended Sediments, by Dredging Research Ltd (1999), 34 p.	GEO Report No. 85	Only available on CEDD Website
Report of the Independent Review Panel on Fill Slopes, by J.L. Knill, P. Lumb, S. Mackey, V.F.B. de Mello, N.R. Morgenstern & B.G. Richards (1999), 36 p. (Reprinted, 2002).	GEO Report No. 86	Only available on CEDD Website
Strategic Re-assessment of Disposal Site Selection and Management of Contaminated Mud, by EVS Environment Consultants (1999), 50 p.	GEO Report No. 87	Only available on CEDD Website

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Report on the Rock Slope Failure at Cut Slope 11NE-D/C7 along Sau Mau Ping Road on 4 December 1997, by B.N. Leung, S.C. Leung & C.A.M. Franks (1999), 69 p.	GEO Report No. 94	Only available on CEDD Website
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Review of Fill Slope Failures in Hong Kong, by H.W. Sun (1999), 87 p. (Reprinted, 2002).	GEO Report No. 96	Only available on CEDD Website
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