## Amendments to the Code of Practice for Site Supervision 2009 (May 2019)

## **Current version**

Table 8.1 Measurable Items and Basic Values for Assessment of the Scale of Works			
demolition	maximum floor area of the building to be demolished per storey	$750 \text{ m}^2$	
ground investigation field works	number of drilling rigs (irrespective of the number of trial pits, coreholes and slope surface strippings)	6	
	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	\$30M	
slope/retaining wall/buried services repairs	total cost	\$9M	
excavation & lateral support	average cost per month	\$6M	
pile wall	average cost per month	\$6M	
tunnel works	total cost	\$35M	
large diameter bored piles and barrette piles	average cost per month	\$14M	
piles other than the above types of pile	average cost per month	\$7M	
cap/footing/basement	total cost	\$35M	
superstructure	total construction floor area	$20000 \text{ m}^2$	
curtain wall/cladding	total aggregated surface area	10000 m <sup>2</sup>	
alteration & addition	total cost	\$13M	
minor works	total cost	\$8M	
street works	total cost	\$9M	

## **Amendments**

To provide guidelines on calculating the total cost and average cost per month in Table 8.1.

	Table 8.1			
Measurable Items and Basic Values for Assessment of the Scale of Works				
Type of Building Works/ Street Works	Measurable Item	Basic Value		
demolition	maximum floor area of the building to be demolished per storey	$750 \text{ m}^2$		
ground investigation field works	number of drilling rigs (irrespective of the number of trial pits, coreholes and slope surface strippings)	6		
	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"	\$30M		
slope/retaining wall/buried services repairs	total cost	\$9M		
excavation & lateral support	average cost per month#	\$6M		
pile wall	average cost per month	\$6M		
tunnel works	total cost#	\$35M		
large diameter bored piles and barrette piles	average cost per month	\$14M		
piles other than the above types of pile	average cost per month#	\$7M		
cap/footing/basement	total cost	\$35M		
superstructure	total construction floor area	20000 m <sup>2</sup>		
curtain wall/cladding	total aggregated surface area	10000 m <sup>2</sup>		
alteration & addition	total cost	\$13M		
minor works	total cost#	\$8M		
street works	total cost#	\$9M		

- #: The total cost and average cost per month should be based on the Estimated Total Value of Construction Operations submitted to the Construction Industry Council for the assessment of the Construction Industry Levy under the Construction Industry Council Ordinance (Cap. 587). If applicable, the following items can be deducted:
  - (a) Contingency and Contract Price Fluctuation subject to submission of revised Supervision Plan once a revised estimated contract sum is available to the AP in case such change would have implication on the scale factor resulting in amendments to the required supervision resources;
  - (b) Electrical and mechanical works not under the control of the Buildings Ordinance; and
  - (c) Fitting out works falling within the scope of exempted building works under the Buildings Ordinance.

