## **AVA Register for Government Project Project Description**

 $\textbf{Return From} \hspace{0.5cm} \textit{(Department/bureau/authority)} \hspace{0.1cm} \underline{\textbf{ArchSD}}$ 

**Return For** 4<sup>th</sup> Quarter of 2014

1.	Project Name	Signature Project Scheme - Performance and activity		
	(in English & Chinese)	venue at Moreton Terrace in Wan Chai		
		灣仔區社區重點項目- 興建摩頓臺活動中心		
2.	Project Reference	AVR/G/82		
3.	Outline of Project	The project involves construction of		
	Details	Performance and Activity Venue at Moreton		
	(attach location plan)	Terrace in Wanchai. The total site area is		
	ni · 1 1 1	approximately 750m <sup>2</sup> and the total GFA is		
	Please include key	approximately 1,875 m <sup>2</sup> . The building height		
	development	at roof level is 25.15mPD and actual building		
	parameters e.g. site	height is 19.85m.		
	area, total GFA,			
	building height, lot	The proposed development consists of 1 block		
	frontage for waterfront	of 4-storey performance and activity venue		
	sites etc. relevant to the	with 1 loading/unloading bay for goods		
	project and the relevant	vehicle, multi-purpose function room/gallery		
	criteria for AVA set out	on G/F, a hall with stage with capacity of 300		
	in para. 4.	persons and changing rooms on 1/F and 2/F (double height space) and a community garden cum roof garden and a store room on R/F.		

Select the following category(ries) which would be applicable to the major government project :				
(Plea	ase tick ALL relevant categories)			
	Planning studies for new development areas.  Comprehensive land use restructuring schemes, including schemes that involve agglomeration of sites together with closure and building over of existing streets.  Area-wide plot ratio and height control reviews.  Developments on sites over 2 hectares and with an overall plot ratio of 5 or above.  Development proposals with total Gross Floor Area exceeding 100,000 square metres.  Developments with podium coverage extending over one hectare.  Developments above public transport terminus.			
	Buildings with height exceeding 15 metres within a public open space or breezeway designated on layout plans / outline development plans / outline zoning plans or proposed by planning studies.			
	Developments on waterfront sites with lot frontage exceeding 100 metres in length.			
	Extensive elevated structures of at least 3.5 metres wide, which abut or partially cover a pedestrian corridor along the entire length of a street block that has / allows development at plot ratio 5 or above on both sides; or which covers 30% of a public open space.			
	Others, please specify			

need for AVA	17	<b>A</b> 7	D
Factors	Y		Brief remarks
Are there existing / planned			There are open space,
outdoor sensitive receivers			residential, commercial and
located in the vicinity of the			GIC developments in the
project site falling within the assessment area?			vicinity.
Are there known or reasonable			Development parameters
assumptions of the			based on preliminary design
development parameters			are available for conducting
available at the time to			the AVA.
conduct the AVA?			
Are alternative designs or			No alternative designs or
alternative locations feasible if			locations feasible due to tig
the AVA to be conducted			site constraints.
reveals major problem areas?			
Are there other overriding			The subject site is small and
factors that would prevail over			there are many site constrain
air ventilation considerations in			and accommodation
the determination of the project			requirements restricting the
design?			design of the proposed
			development.
Will the desirable project			The proposed design would
design for better air ventilation			not compromise the benefits
compromise other important			of the public.
objectives for the benefits of			
the public?			
Has the public raised concern			HAD has conducted a publi
on air ventilation in the			consultation regarding the
neighbourhood area of the			project in July 2014 and the
project?			was no query and concern
			raised from the public.

	Is the project already in	X	The recommendations set out			
	advanced stage to incorporate		by the AVA Study Report have			
	AVA?		been incorporated in the			
			design requirements of the			
			project.			
	Any other factors not listed		T J			
	above? (please specify)		7			
	use (picuse specify)					
6.	Is AVA required?					
			Go to Section 7			
	project					
	1 0					
			o Section 8			
	conducted later					
	AVA to be waived	Go to	o Section 9			
7.	AVA is required for the project					
		id an	electronic copy in Acrobat format,			
	is to be submitted for record after completion)					
	(a) AVA Consultants (if any)		Environ			
	•					
	(b) Time (start / finish)		May 2014 / Jun 2015			
			•			
	(c) Assessment tool used (CFD	,	CFD			
	or/and wind tunnel)					
	(d) Any design changes made to		In order to mitigate the impact of			
	the project resulting from the		air ventilation at localized area,			
	AVA?		wind corridor and void area have			
	AVA:		been maximized in the proposed			
	(a) Any major problems		development.			
	(e) Any major problems		None			
	encountered in the AVA					
	process?					
		1				

	(f) Any suggested improvement	None
	to the AVA process?	
0		
8.	AVA should be conducted later	not applicable
	(a) What is the current stage of the	
	project?	
	(b) When should AVA be	
	(b) When should AVA be conducted?	
	conducted:	
	(c) Which Policy Bureau agrees to	DB
	conduct AVA later?	THB
		Others
9.	AVA to be waived	not applicable
	(a) Give justifications for	**
	waiving the requirement	
	(b) Have qualitative design	
	guidelines / measures been	
	adopted and design changes	
	been made to improve air	
	ventilation of the project?	
	(c) Which Policy Bureau agrees	DB
	to waive AVA?	THB
		Others
10	Contact	
10.	(a) Name	
	(a) Name	
	(b) Designation	
	(c) Tel.	

(d) E-mail	