Declaration on Annual Energy Use of a Building Development

Part I: Building Particular	rs
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	omestic Building / Composite Building
ng * Domestic Building / Non – Do	omestic Building / Composite Building
	omestic Building / Composite Building
entral Air Conditioning	*YES/ NO
nergy Efficient Features	*YES / NO
n and and and and and and and and and an	ratures (add separate sheet if necessary):-
e	Energy Efficient Features

Part II:

The predicted annual energy use[†] of the proposed / completed* building/part of building*:-

Low-E Double Glazing for Cutrain Wall System

Type of Development	Location	Internal Floor Area Served (m²) Annual Energy Use of Baseline Building [‡]		Annual Energy Use of		
		5	Electricity kWh/m²/ annum	Town Gas/ LPG unit/m²/ annum	Electricity kWh/m²/ annum	Town Gas/ LPG unit/m²/ annum
Domestic Development	Central building services installation§					
	Podium(s) (central building services installation)	4842.7	401.80	NA	306.61	NA
Non-domestic Development**	Podium(s) (non - central building services installation)	4924.0	217.21	NA	119.02	NA
	Tower(s) (central building services installation)	1317.5	821.65	NA	633.76	NA
	Tower(s) (non - central building services installation) 7404.6	7404.6	167.61	NA	123.70	NA

[†] The predicted annual energy use, in term of electricity consumption (kWh/m²/annum) and town gas/LPG consumption (unit/m²/annum), of the development by the internal floor area served, where:-

⁽a) "total annual energy use" has the same meaning of "annual energy use" under Section 4 and Appendix 8 of the BEAM Plus for New Building (current version); and

⁽b) "internal floor area", in relation a building, a space or a unit means the floor area of all enclosed space measured to the internal faces of enclosing external and/or party walls.

[‡] "Baseline Building" has the same meaning as "Baseline Building Model (zero-credit benchmark)" under Section 4 and Appendix 8 of the BEAM Plus for New Building (current version).

^{§ &#}x27;Central Building Services Installation' has the same meaning as that in the Code of Practice for Energy Efficiency of Building Services Installations in Buildings (February 2010 edition)(Draft)

^{**} Podium(s) normally means the lowest part of the development (usually the lowerest 15m of the development and its basement, if any) carrying different use(s) from that of the tower(s) above. For development without clear demarcation between podium(s) and tower(s), the development, as a whole, should be considered as tower(s).

Part III

The following installation(s)-is/are* designed/completed in accordance with the relevant Codes of Practices published by the Electrical & Mechanical Services Department (EMSD):-

Type of Installations	YES N	О	N/A
Lighting Installations	X		
Air Conditioning Installations	X		
Electrical Installations	×		
Lift & Escalator Installations	·x	Ì	
Performance-based Approach		(

Please (x) where appropriate

Trease (x) where appropriate			
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		Un Dans	
Signature		Si	gnature
(Registered Professional Engineer / Re	gistered Energy Assessor)	(Author	rized Person)
Certificate of Registration No.:_	EA00337G	Certificate of Registratio	n No.: AP(A) 4/78
For and on behalf of	15/3/2022	Date of expiry of registra	tion: 31.12.2015
JOINSMART CORPORATION LIMITED 酸 群 有 限 公 司 Authorized Signature(s)	For and on behalf FU YING DEVELO 富 盈 發 展	of OPMENT LIMITED 有限公司 Marized Signature(s)	For and on behalf of BEST VALUE INTERNATIONAL LIMITED 東中國際有限公司 Mathorised Signature(s)
		Company Chon /	Signature of applicant
			organical or approant

Date: 20 MAY 2015

*Delete whichever is inapplicable

For and on behalf of SUPERMATE DEVELOPMENT LIMITED 信 萬 發 展 有 限 公 司 福 堡 發 展 有 限 公 司

Authorized Signature(s) MWW Authorized Signature(s)