TABLE 5 - GRADING POINTS SUMMARY SHEET FOR SFA

LOCATION (S):

TOTAL POINTS SCORE: ___14__ GRADE AWARDED: 3_ EFFECTIVE DATE: 8 Nov 13

Ser Table	Factor	Deticlency	Applies	Points Allowed	Points Awarded
<u>1</u> (a)	(b) .	(c)	(d)	(e)	(ř)
1	Reduced floor area	Applicable where floor area (sqm) is:	(x ''''	19.7	5 "/
	Tiodadea Tiedra area	10% and 24.9% below scale or,	\ \ \	5, or, 10	
		25% or more below scale		, , , , , ,	
	İ	Does not apply if serial 2 or 3 applied			
2	Rooms below scale	Applicable for non provision of a study in Type 111	 	2 per	
		OFQ and cloakroom (WC and basin) in all SFA		room	
		Does not apply if serial 1 or 3 applied			
3	Space to	Applicable where rooms are not large enough to		Max 9	
	accommodate	accommodate scaled furniture.			
	scaled furniture	Does not apply if serial 1 or 2 applied			
4	Access to main	Applicable where access to a main bathroom or		5	
	bathroom nor only	only toilet is via a bedroom or other dwelling room			
	WC	(less en suites)			
5	Lifts	Applicable where no lifts provided in multi-storey		Max 5	
		building, Floor: Ground, 1 and 2. Nil points; Floor			ļ
		3, 3 points; Floor 4, 4 points. Floor 5 & above 5			
		points			
6	Scaling of fixtures	Applicable where fixtures and fittings are below	X]	1
	and fittings	scale. Max 5 points	-4		
7	Condition of	Applicable where the condition of the exterior	Х	Max 5	1
	exterior structure	structure of the SFA is below standard. Max 3		points for	
_		points	,,	Sers 6,	
8	Condition of interior	Applicable where the condition of decoration (2	X	7 & 8	2
	decoration carpets,	points), carpets, fixtures and fittings (2 points)		Combine	
_	fixtures and fittings	within the SFA is below standard. Max 4 points		d	
9	Damp/	Applicable where damp is experienced in a living		Max 5	
	Condensation	or occupied bedroom as a result of inadequate			
!	!	damp proof coursing or when condensation results from poor standard of ventilation			
10	Loft Insulation	Where the SFA has less than 150mm of loft	· —	1	
10	LOR INSUIATION	insulation or equivalent		'	
11	Double Glazing	·		Max 5	
12	Heating System	Where double/secondary glazing is not provided. Heating system fails to achieve temperatures laid.	·	Max 5	
12	rieding System	down in Table 1 when occupied normally. Does		Max 5	
		not apply if Ser 14 applied			
13	Utility usage above	Gas/Electricity usage exceeds the Normal	1	5	
'`	the normal	Assumed Consumption (NAC) rate for the type of			
	assumed	SFA BUT does not score if already scored in			
	consumption	Serial 12, or if financial assistance given by the	!		
	donadin pasir	Fuel Subsidy Scheme			
14	Air Conditioning	Where air conditioning consistently fails to cool or		5	
	(tropical areas	reduce humidity to prescribed levels. Does not			
	only)	apply if Sers 12 and 13 applied			
15	Reasonable	SFA is 1.5 miles or more from essential amenities	X	Max 5	3
	access to essential	and Service or public transport does not enable	``		-
	amenities	reasonable access. See definition in Table 1			
16		Adverse environmental factors – see Guide at	1 57	May	4
16	Environment	Annex C	X	Max 5	4

SEE OVER FOR POSITIVE POINTS AND FINAL SCORING

Ser Table	Factor	Positive Points	Applicable	Points Allowed	Points Awarded
${(a)}^{2}$	(b)	· © · · · ·	(d)	(e)	(f)
P1	En-Suite facilities	En-suite facilities to the master bedroom are provided		2 positive	
P2	Additional WC	WC additional to scale	!	1 positive	i
P3	Utility Room	Utility Room is provided	X	2 positive	Ţ <u>2</u>
•	Sub Total	Total positive points			2
	Total	Deficiency Points MINUS Positive Points			⊤ 14

Note: Enter X in column (d) against serials where deficiency or positive points are to be awarded. Enter total deficiency points (less any positive points awarded) in column (f).