Appendix 12.3 – WelTag Appraisal

APPRAI	SAL - NO	ISE PC	DLLUTIC	ON											
Current A	ppraisal Y	ear:	2015												
Proposal Opening Year: Average Household Size:			2017 2.36												
No. of hou	seholds ex	periencii	ng 'Witho	ut Scher	ne' & 'Wi	ith Schei	ne' noise	e levels (given in	dB _{Leq}) ir	Openin	g Year			
	With Scheme	<45	45-47.9	48-50.9	51-53.9	54-56.9	57-59.9	60-62.9	63-65.9	66-68.9	69-71.9	72-74.9	75-77.9	78-80.9	81+
Without Scheme															
<45		459	7	0	0	0	0	0	0	0	0	0	0	0	0
45-47.9		22	331	13	0	0	0	0	0	0	0	0	0	0	0
48-50.9		0	24	355	2	0	0	0	0	0	0	0	0	0	0
51-53.9 54-56.9		0	0	31 0	198 13	0 122	0	0	0	0	0	0	0	0	0
57-59.9		0	0	0	0	20	74	1	2	0	0	0	0	0	0
60-62.9		0	0	0	0	0	8	76	1	0	0	0	0	0	0
63-65.9		0	0	0	0	0	0	5	67	1	0	0	0	0	0
66-68.9		0	0	0	0	0	0	0	8	219	4	0	0	0	0
69-71.9 72-74.9		0	0	0	0	0	0	0	0	23 0	37 1	0 5	0	0	0
72-74.9		0	0	0	0	0	0	0	0	0	0	5 0	0	0	0
78-80.9		0	0	0	0	0	0	0	0	0	0	0	0	0	0
								0	0					0	0
81+		0	0	0	0	0	0	0	0	0	0	0	0	U	0
	seholds ex													0	0
No. of hou	seholds ex With Scheme			ut Scher	ne' & 'Wi	ith Schei	ne' noise	e levels (given in		15th Ye	ar After C		78-80.9	81+
No. of hous	With	periencii	ng 'Witho	ut Scher	ne' & 'Wi	ith Schei	ne' noise	e levels (given in	dB _{Leq}) ir	15th Ye	ar After C	Opening		
No. of hou	With	periencii	ng 'Witho 45-47.9	ut Scher	ne' & 'Wi	ith Schei	ne' noise	e levels (given in	dB _{Leq}) ir	0 15th Ye 69-71.9 0	e <mark>ar After C</mark> 72-74.9 0	Opening		
Without Scheme <45 45-47.9	With	245 382 31	ng 'Witho 45-47.9 8 327	ut Scher 48-50.9 0 20	ne' & 'Wi 51-53.9 0 0	54-56.9	ne' noise 57-59.9 0 0	e levels (60-62.9 0 0	given in 63-65.9 0 0	dB_{Leq}) ir 66-68.9 0 0	69-71.9 0 0	0 0	Opening 75-77.9 0 0	78-80.9 0 0	81+ 0 0
No. of hour Without Scheme <45 45-47.9 48-50.9	With	245 382 31 0	ng 'Witho 45-47.9 8 327 26	ut Scher 48-50.9 0 20 354	ne' & 'Wi 51-53.9 0 0	0 0 0	ne' noise 57-59.9 0 0	e levels (60-62.9	given in 63-65.9 0 0	dB _{Leq}) ir 66-68.9 0 0	0 15th Ye 69-71.9 0 0 0	0 0 0	Opening 75-77.9 0 0	78-80.9 0 0	81+ 0 0 0
No. of hour Without Scheme <45 45-47.9	With	245 382 31	ng 'Witho 45-47.9 8 327	ut Scher 48-50.9 0 20	ne' & 'Wi 51-53.9 0 0	54-56.9	ne' noise 57-59.9 0 0	e levels (60-62.9 0 0	given in 63-65.9 0 0	dB_{Leq}) ir 66-68.9 0 0	69-71.9 0 0	0 0	Opening 75-77.9 0 0	78-80.9 0 0	81+ 0 0
No. of hous Without Scheme <45 45-47.9 48-50.9 51-53.9 54-56.9 54-56.9 57-59.9	With	<pre>seriencii <<45 382 31 0 0</pre>	ng 'Withor 45-47.9 8 327 26 0	ut Scher 48-50.9 0 20 354 37 0 0	ne' & 'Wi 51-53.9 0 1 219	0 0 1	ne' noise 57-59.9 0 0 0	e levels (60-62.9 0 0 1	given in 63-65.9 0 0 0 0 0 0 0 3	dB _{Leq}) ir 66-68.9 0 0 0	0 15th Ye 69-71.9 0 0 0 0	0 0 0 0 0 0 0 0 0 0	Dpening 75-77.9 0 0 0 0 0 0 0	78-80.9 0 0 0 0 0 0 0	81+ 0 0 0
Without Scheme <45 45-47.9 48-50.9 51-53.9 54-56.9 57-59.9 60-62.9	With	<pre><45 382 31 0 0 0 0 0 0 </pre>	8 327 26 0 0 0 0	48-50.9 0 20 354 37 0 0 0	ne' & 'Wi 51-53.9 0 0 1 219 23 0 0 0	0 0 0 1 124 18 0	ne' noise 57-59.9 0 0 0 0 7 88 7	e levels (60-62.9 0 0 0 1 1 0 0 77	given in 63-65.9 0 0 0 0 0 3 2	dB _{Leq}) ir 66-68.9 0 0 0 0 0 0 0 0 0 0 0 0	69-71.9 0 0 0 0 0 0 0 0 0 0 0 0 0	0 72-74.9 0 0 0 0 0 0 0 0 0 0	Opening 75-77.9 0 0 0 0 0 0 0 0	78-80.9 0 0 0 0 0 0 0 0 0	81+ 0 0 0 0 0 0 0 0 0 0
Without Scheme <45	With	<pre>seriencii <<45 382 31 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</pre>	8 327 26 0 0 0 0 0	ut Scher 48-50.9 0 20 354 37 0 0 0 0 0	ne' & 'Wi 51-53.9 0 0 1 219 23 0 0 0 0	54-56.9 0 0 0 1 124 18 0 0	ne' noise 57-59.9 0 0 0 0 7 88 7 0	e levels (60-62.9 0 0 0 0 1 1 0 0 77 5	given in 63-65.9 0 0 0 0 0 3 2 57	dB _{Leq}) ir 66-68.9 0 0 0 0 0 0 0 1	0 15th Ye 69-71.9 0 0 0 0 0 0 0 0 0 1	Par After C 72-74.9 0	Dpening 75-77.9 0 0 0 0 0 0 0 0 0 0 0	78-80.9 0 0 0 0 0 0 0 0 0 0	81+ 0 0 0 0 0 0 0 0 0 0 0
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