

The applicant should complete all the light blue cells including information on the modelled units, the area per unit, the number of units, the TER/DER/BER and the TFEED/FEE.

RESIDENTIAL CO ₂ ANALYSIS (PART L1)																													
Baseline				'Be Lean'			'Be Clear'			'Be Green'			Fabric Energy Efficiency (FEE)				Baseline				'Be Lean'			'Be Clear'			'Be Green'		
Unit identifier (e.g. plot number, dwelling type etc.)	Model total floor area	Number of units	Total area represented by model	TER	Energy saving/generation technologies (-)	DER	DER	DER	Target Fabric Energy Efficiency	Dwelling Fabric Energy Efficiency	Part L 2021 CO ₂ emissions	Energy saving/generation technologies	Part L 2021 CO ₂ emissions	Part L 2021 CO ₂ emissions with National PV savings included	'Be Lean' savings	Part L 2021 CO ₂ emissions	Part L 2021 CO ₂ emissions with National PV savings included	'Be Clear' savings	Part L 2021 CO ₂ emissions	'Be Green' savings									
(m ²) (Row 6)	(m ²)			(kgCO ₂ /m ²) (Row 213)	(kgCO ₂ /p.a.) (Row 205)	(kgCO ₂ /m ²) (Row 213 or 214)	(kgCO ₂ /m ²) (Row 213 or 214)	(kgCO ₂ /m ²) (Row 213 or 214)	(kWh/m ²)	(kWh/m ²)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)									
	70.54		70.54	13.00	-225.61	14.94	14.94	8.21			917	-228	1,054	828	88	1,054	828	0	919	249									
Sum	0	71		13.0	-225.6	14.9	14.9	8.2	0.0	0.0	917	-228	1,054	828	88	1,054	828	0	919	249									
NON-RESIDENTIAL CO ₂ ANALYSIS (PART L2)																													
Baseline				'Be Lean'			'Be Clear'			'Be Green'			Baseline				'Be Lean'			'Be Clear'			'Be Green'						
Building Use	Model Area	Number of units	Total area represented by model	BRUKL TER	BRUKL Displaced electricity (-)	BRUKL BER	BRUKL BER	BRUKL BER			Part L 2021 CO ₂ emissions	Energy saving/generation technologies	Part L 2021 CO ₂ emissions	Part L 2021 CO ₂ emissions with National PV savings included	'Be Lean' savings	Part L 2021 CO ₂ emissions	Part L 2021 CO ₂ emissions with National PV savings included	'Be Clear' savings	Part L 2021 CO ₂ emissions	'Be Green' savings									
(m ²)	(m ²)			(kgCO ₂ /m ²)	(kWh/m ²)	(kgCO ₂ /m ²)	(kgCO ₂ /m ²)	(kgCO ₂ /m ²)			(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)	(kgCO ₂ /p.a.)									
				0.0	0.0	0.0	0.0	0.0			0	0	0	0	0	0	0	0	0	0	0								
Sum	0	0		0.0	0.0	0.0	0.0	0.0			0	0	0	0	0	0	0	0	0	0									
SITE-WIDE ENERGY CONSUMPTION AND CO ₂ ANALYSIS																													
Total Sum	71										917	-228	1,054	828	88	1,054	828	0	919	249									

