MAYOR OF LONDON

| NEVER | NEVER NEVER | NEVER | NEVER | NEVER | NEVER Y As Built |
|--|--|--|---|-------|---------------------|
| Cate Detail 0 2 1 | 2 Units Note | Building / RU Data | Reqd? | | As Built Data |
| V Z I | 2 01113 11018 | building / NO Data | nequi | | ναια |
| | | | | | |
| | | | | | |
| RALL PROGRESS | 100% | | | | |
| RRENT REPORTING STAGE | >> | Planning | * | | |
| | | | | | |
| REPORTABLE UNITS PROGRESS Number of building (residential/non-residential) R | Is with missing data | 0 out of 0 RU | | | |
| Number of energy centre RUs with missing data | | 0 out of 0 RUs | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| ITEXTUAL DATA | | Progress: 100% | | | |
| | | | | | |
| ORGANISATION & CONTACT DETAILS | | | | | |
| | | | | | |
| ORGANISATION DETAILS Organisation Name | | ASAPS | * | | |
| Organisation Address | | 68 Hallwood Rd, Ket | tering * | | |
| | | | | | |
| CONTACT DETAILS | | | · . | | |
| Contact Name | | Giovanni Maur | | | |
| Email Additional Email(s) | | contact@asaps.c n/a | <u></u> | | |
| Telephone No. | | 01536 68900 | * | | |
| Mobile No. | | n/a | | | |
| | | | | | |
| | | | | | |
| DEVELOPMENT INFORMATION | | | | | |
| | | | | | |
| OVERALL DEVELOPMENT DETAILS | | 19/04199/FU | * | | |
| | | 19/04199/FU 1A Brighton Ro | | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development | | | | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION | | | | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address | | 1A Brighton Ro | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION | | | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 | | 1A Brighton Ro | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 | | 1A Brighton Ro 1a Brighton Ro | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town | | 1A Brighton Ro 1a Brighton Ro Croydon | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode | | 1A Brighton Ro 1a Brighton Ro | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference | | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode | | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) | | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates | | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA | id * | | |
| OVERALL DEVELOPMENT DETAILSPlanning Reference NumberName of Whole DevelopmentDEVELOPMENT LOCATIONDevelopment AddressAddress Line 1Address Line 2Address Line 2Address Line 3Address Line 3Address Line 4Post TownPostcodeOrdnance Survey ReferenceDevelopment UPRN (if available)Geo-Location CoordinatesLatitude (to 6 decimal places)Longitude (to 6 decimal places, +ve or -ve) | | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a | id * | | |
| OVERALL DEVELOPMENT DETAILSPlanning Reference NumberName of Whole DevelopmentDEVELOPMENT LOCATIONDevelopment AddressAddress Line 1Address Line 2Address Line 2Address Line 3Address Line 3Address Line 4Post TownPostcodeOrdnance Survey ReferenceDevelopment UPRN (if available)Geo-Location CoordinatesLatitude (to 6 decimal places)Longitude (to 6 decimal places, +ve or -ve) | | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | Ple | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a case add if available -> | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats | GIA m2 number | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a case add if available -> | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House | Ple GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 | id * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential | GIA m2 number | 1A Brighton Ro 1a Brighton Ro Croydon Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Floor Area Breakdown | GIA m2 number number | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 Please include complete non-r | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Floor Area Dwelling Counts Flats House Non-Residential Floor Area Breakdown Landlord Circulation (in Residential Blocks) | GIA m2 number number GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Floor Area Breakdown Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classed) | GIA m2 number number GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 Please include complete non-r | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Floor Area Breakdown Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) General retail (A1, SG planning classes) | GIA m2 GIA m2 number number GIA m2 S) GIA m2 GIA m2 GIA m2 GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 Please include complete non-r | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Floor Area Breakdown Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) General retail (A1, SG planning classes) Large non-food shop (A1 planning classes) | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 Please include complete non-r 154 | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Floor Area Breakdown Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) General retail (A1, SG planning classes) Large non-food shop (A1 planning classes) Small food store | GIA m2 GIA m2 number number GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 Please include complete non-r 154 | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Floor Area Breakdown Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) Small food store Large food store | GIA m2 GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 Please include complete non-r 154 | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Non-Residential Floor Area Breakdown Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) Large food store Large food store | GIA m2 GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 Please include complete non-r 154 | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |
| OVERALL DEVELOPMENT DETAILS Planning Reference Number Name of Whole Development DEVELOPMENT LOCATION Development Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) DEVELOPMENT TOTAL AREA BREAKDOWN Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Floor Area Breakdown Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) Small food store Large food store | GIA m2 GIA m2 | 1A Brighton Ro 1a Brighton Ro Croydon CR2 6EA n/a ease add if available -> ease add if available -> 1,676 25 0 Please include complete non-r 154 | d * d * * * * * * * * * * * * * * * * * * * * * * * | | |

| | Entertainment halls (D2 planning classes) | GIA m2 | | * |
|---|---|----------|--|---|
| | Swimming pool centre | GIA m2 | | * |
| | Fitness and health centre | GIA m2 | | * |
| | Dry sports and leisure facility (D2 planning classes) | GIA m2 | | * |
| | Covered car park | GIA m2 | | * |
| | Public buildings with light usage (D1, SG planning classes) | GIA m2 | | * |
| | Schools and seasonal public buildings (D1, D2 planning cla | s GIA m2 | | * |
| | University campus | GIA m2 | | * |
| | Clinic (D1 planning classes) | GIA m2 | | * |
| | Hospital (clinical and research) | GIA m2 | | * |
| | Long term residential (C1, C2, C2A planning classes) | GIA m2 | | * |
| | General accommodation (C1, C2, C3 planning classes) | GIA m2 | | * |
| | Emergency services (SG planning classes) | GIA m2 | | * |
| | Laboratory or operating theatre | GIA m2 | | * |
| | Public waiting or circulation (SG planning classes) | GIA m2 | | * |
| | Terminal (B8 planning classes) | GIA m2 | | * |
| | Workshop (B1, B2 planning classes) | GIA m2 | | * |
| | Storage Facility (B8 planning classes) | GIA m2 | 153 | * |
| | Cold Storage (B8 planning classes) | GIA m2 | | * |
| 0 | verall Development Summary | | | |
| | Total Development Floor Area | | | |
| | Residential | GIA m2 | 1,676 | |
| | Non-Residential | GIA m2 | 652 | |
| | Total | GIA m2 | 2,328 | |
| _ | Total Non-Residential Uses | | Landlord Circulation; General retail; Storage Facility | |

+ SUPPLEMENTARY FILES AND UPCOMING REPORTING STAGES

| SUPPLEMENTARY FILES | |
|--|--|
| Site Plan | |
| Does the development have a site plan? | Yes |
| What is the site plan filename? | 1A Brighton Road - Opt1 - 4 Stc ³ |
| Best Practice Documents | |
| Does the development have a predicted DEC? | No |
| What is the predicted DEC filename? | |
| Is there a base building energy rating (in line with DFP)? | No |
| What is the DFP filename? | |
| | |
| ANTICIPATED DATES FOR UPCOMING REPORTING STAGES | |
| As-Built Stage | 24 Jan 2025 |
| Operational Year 1 End | 24 Jan 2026 |

DEVELOPMENT PERFORMANCE AND EMISSIONS

Progress: 100%

+ DEVELOPMENT PERFORMANCE

DEVELOPMENT OVERALL PREDICTED PERFORMANCE

| edicted Performance Calculation Details | | |
|---|-------------------|-----------------------------------|
| Fuel Carbon Intensity Source (aligned with planning | energy statement) | SAP 10.0 |
| esidential Elements of the development | | |
| Predicted Annual Energy Use | | Fill in all applicable fuels belo |
| Annual Electricity Use | kWh/yr | 53,632 |
| Annual Gas Use | kWh/yr | 0 |
| Annual Oil Use (if applicable) | kWh/yr | 0 |
| Annual Biomass Use (if applicable) | kWh/yr | 0 |
| Annual District Htg Use (if applicable) | kWh/yr | 0 |
| Annual District Clg Use (if applicable) | kWh/yr | 0 |
| Elec Generation, Gross (if applicable) | kWh/yr | 15,938 |
| Solar Thermal Generation (if applicable) | kWh/yr | 0 |
| Predicted Annual Carbon Emissions | tCO2/yr | 4 |
| on-Residential Elements of the development (Part L | Calculation) | |
| Predicted Annual Energy Use | | Fill in all applicable fuels belo |
| Annual Electricity Use | kWh/yr | 0 |
| Annual Gas Use | kWh/yr | 0 |
| Annual Oil Use (if applicable) | kWh/yr | 0 |
| Annual Biomass Use (if applicable) | kWh/yr | 0 |
| Annual District Htg Use (if applicable) | kWh/yr | 0 |
| Annual District Clg Use (if applicable) | kWh/yr | 0 |
| Elec Generation, Gross (if applicable) | kWh/yr | 0 |
| Solar Thermal Generation (if applicable) | kWh/yr | 0 |
| Predicted Annual Carbon Emissions | tCO2/yr | 0 |
| | tCOZ/yi | |
| on-Residential Elements of the development (TM54 | · • | |
| on-Residential Elements of the development (TM54 Predicted Annual Energy Use | · • | Fill in all applicable fuels belo |

| Annual Gas Use Annual Oil Use (if applicable) | kWh/yr | |
|--|---|------------------|
| Annual UII Use III annucaniei | | 0 |
| Annual Biomass Use (if applicable) | kWh/yr kWh/yr | 0 |
| Annual District Htg Use (if applicable) | kwn/yr kWh/yr | 0 |
| Annual District Clg Use (if applicable) | kWh/yr | 0 |
| Elec Generation, Gross (if applicable) | kWh/yr | 0 |
| Solar Thermal Generation (if applicable) | kWh/yr | 0 |
| Predicted Annual Carbon Emissions | tCO2/yr | 0 |
| | ···· , | |
| CARBON OFFSETTING | | |
| Predicted Carbon Shortfall (aligned with planning energy stat | ter tCO2 | 4 |
| Total Committed Carbon Offset | £ | 8,010 |
| | | |
| PORTABLE UNITS | no RUs currently listed | |
| | | |
| REPORTABLE UNITS SUMMARY | | |
| | | |
| REPORTABLE UNITS BREAKDOWN | | |
| Total RUs in Development | | |
| Total Number of Residential/Non-Residential RUs | | 0 |
| Total Number of Energy Centre RUs | | 0 |
| | | 0 |
| RU Types Within Development | | 0 |
| Residential (new build) | | 0 |
| Residential (refurb) | | 0 |
| Non-Residential (new build) | | 0 |
| Non-Residential (refurb) | | 0 |
| Landlord area in residential RU | | 0 |
| Energy Centre RU | | 0 |
| | | |
| REPORTABLE UNITS ADDRESS DATA | | |
| Addresses are required for each Reportable Unit. To copy the a | address listed for the | |
| overall development (rows 43:54) to each Reportable Unit, | | |
| right. Otherwise, the address will need to be manually enter | | |
| | | |
| BUILDINGS REPORTABLE UNIT 1 | not req'd at this stage | |
| | | |
| BUILDINGS REPORTABLE UNIT 1: KEY DETAILS | | |
| Reportable Unit Type | | Select from list |
| Which residential RU does this landlord area belong to? | | Select from list |
| | | |
| | ATION | |
| BUILDINGS REPORTARIE LINIT 1 · ADDRESS /LOCATION UNEODMA | | |
| BUILDINGS REPORTABLE UNIT 1: ADDRESS/LOCATION INFORMA | ATION | |
| Name/Reference of RU | ATION | |
| Name/Reference of RU Reportable Unit Address | ATION | |
| Name/Reference of RU Reportable Unit Address Address Line 1 | ATION | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 | ATION | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 | ATION | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 | ATION | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post Town | | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 | | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post Town | | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post TownPostcode | | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post TownPostcodeOrdnance Survey Reference | | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post TownPostcodeOrdnance Survey ReferenceDevelopment UPRN (if available)Geo-Location Coordinates | | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post TownPostcodeOrdnance Survey ReferenceDevelopment UPRN (if available)Geo-Location CoordinatesLatitude (to 6 decimal places) | | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post TownPostcodeOrdnance Survey ReferenceDevelopment UPRN (if available)Geo-Location Coordinates | | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post TownPostcodeOrdnance Survey ReferenceDevelopment UPRN (if available)Geo-Location CoordinatesLatitude (to 6 decimal places)Longitude (to 6 decimal places, +ve or -ve) | | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area | | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House | GIA m2 GIA m2 number | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential | GIA m2 GIA m2 number number | |
| Name/Reference of RU Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| Name/Reference of RU Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) General retail (A1, SG planning classes) | GIA m2 GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) | GIA m2 GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) Small food store | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Residential Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) Small food store Large food store Restaurant (A3, A5 planning classes) | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) | GIA m2 | |
| Name/Reference of RUReportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post TownPostcodeOrdnance Survey ReferenceDevelopment UPRN (if available)Geo-Location CoordinatesLatitude (to 6 decimal places)Longitude (to 6 decimal places, +ve or -ve)BUILDINGS REPORTABLE UNIT 1: BUILDING USEOverallTotal Floor Floor AreaResidentialTotal Residential Floor AreaDwelling CountsFlatsHouseNon-ResidentialLandlord Circulation (in Residential Blocks)General office (A2, B1, B8, D1 planning classes)High street agency (A2 planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) General retail (A1, SG planning classes) Large non-food shop (A1 planning classes) Small food store Large food store Restaurant (A3, A5 planning classes) Bar, pub or licensed club (A4 planning classes) Hotel (C1 planning classes) | GIA m2 GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) Large non-food shop (A1 planning classes) Large food store Large food store Restaurant (A3, A5 planning classes) Bar, pub or licensed club (A4 planning classes) Hotel (C1 planning classes) Cultural Activities | GIA m2 GIA m2 | |
| Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) BUILDINGS REPORTABLE UNIT 1: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts Flats House Non-Residential Landlord Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) High street agency (A2 planning classes) General retail (A1, SG planning classes) Large non-food shop (A1 planning classes) Small food store Large food store Restaurant (A3, A5 planning classes) Bar, pub or licensed club (A4 planning classes) Hotel (C1 planning classes) | GIA m2 GIA m2 | |

| Fitness and health centre | GIA m2 | |
|---|-----------|--|
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning clas | si GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 1: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | No |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 1: SYSTEMS

HVAC System (most common by area)

Select from list

| Building Energy Use | | |
|---|--------|--|
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
| Energy Storage Equipment | | |
| Battery Storage Capacity (if applicable) | kWh | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (energy exported) | | |
| District Htg Exported (if applicable) | kWh/yr | |
| District Clg Exported (if applicable) | kWh/yr | |
| Carbon Offsetting | | |
| Carbon Shortfall for Development | tCO2 | |
| Carbon Offset Amount | £ | |

BUILDINGS REPORTABLE UNIT 1: GENERAL COMMENTS

| lease include a few comments below on any significant factors which may impact on RU design or perform | nance since the previous stage |
|--|--------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

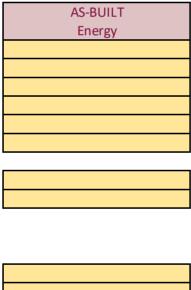
 BUILDINGS REPORTABLE UNIT 2
 not req'd at this stage

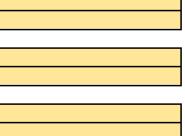
 BUILDINGS REPORTABLE UNIT 2: KEY DETAILS
 Select from list

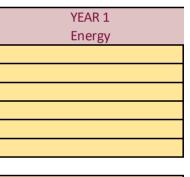
 Reportable Unit Type
 Select from list

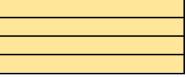
 Which residential RU does this landlord area belong to?
 Select from list

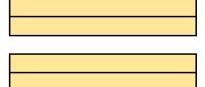
 BUILDINGS REPORTABLE UNIT 2: ADDRESS/LOCATION INFORMATION
 Select from list











BUILDINGS REPORTABLE UNIT 2: BUILDING USE

| Total Residential0ResidentialImage: CountsTotal Residential Floor AreaGIA m2Dwelling CountsnumberHousenumberNon-ResidentialImage: CountsLandlord Circulation (in Residential Blocks)GIA m2General office (A2, B1, B8, D1 planning classes)GIA m2General office (A2, B1, B8, D1 planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Large ond storeGIA m2Small food storeGIA m2Large food storeGIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Entertainment halls (D2 planning classes)GIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Public buildings with light usage (D1, SC planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SC planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SC planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Covered car parkGIA m2Covered car parkGIA m2Clinic (D1 planning classes)GIA m2Cli | Overall | | |
|---|--|-----------|---|
| Total Residential Floor Area GIA m2 Dwelling Counts | Total Floor Floor Area | GIA m2 | 0 |
| Dwelling Counts Flats number House number Non-Residential Image: Control of Circulation (in Residential Blocks) GIA m2 General office (A2, B1, B8, D1 planning classes) GIA m2 Image: Control of Circulation (in Residential Blocks) General office (A2, B1, B8, D1 planning classes) GIA m2 Image: Control of Circulation (in Residential Blocks) General retail (A1, SG planning classes) GIA m2 Image: Control of Circulation (in Residential Blocks) Small food store GIA m2 Image: Control of Circulation (in Residential Blocks) GIA m2 Large food store GIA m2 Image: Control of Circulation (in Residential Blocks) GIA m2 Bar, pub or licensed club (A4 planning classes) GIA m2 Image: Control of Circulation (in Residential Blocks) GIA m2 Cultural Activities GIA m2 Image: Control of Circulation (in Residential Blocks) GIA m2 Swimming pool centre GIA m2 Image: Control of Circulation (in Residential Blocks) GIA m2 Fitness and health centre GIA m2 Image: Control of Circulation (in Residential Casses) GIA m2 Covered car park GIA m2 Image: Control of Circulation (Circulation (Circulation (Circulation (Circulation (Circulation (Circu | Residential | | |
| Flats number House number Non-Residential | Total Residential Floor Area | GIA m2 | |
| HousenumberNon-ResidentialLandlord Circulation (in Residential Blocks)GIA m2General office (A2, B1, B8, D1 planning classes)GIA m2General office (A2, B1, GS, D1 planning classes)GIA m2General retail (A1, SG planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Quriers that light usage (D1, SG planning classes)GIA m2University campusGIA m2University campusGIA m2University campusGIA m2Long term residential (C1, C2, C2 planning classes)GIA m2Long term residential (C1, C2, C2 planning classes)GIA m2Long term residential (C1, C2, C2 planning classes)GIA m2Long term residential (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Laborator | Dwelling Counts | | |
| Non-Residential Landlord Circulation (in Residential Blocks) GIA m2 General office (A2, B1, B8, D1 planning classes) GIA m2 High street agency (A2 planning classes) GIA m2 General retail (A1, SG planning classes) GIA m2 Large non-food shop (A1 planning classes) GIA m2 Small food store GIA m2 Large food store GIA m2 Bar, pub or licensed club (A4 planning classes) GIA m2 Bar, pub or licensed club (A4 planning classes) GIA m2 Cultural Activities GIA m2 Entertainment halls (D2 planning classes) GIA m2 Swimming pool centre GIA m2 Fitness and health centre GIA m2 Dry sports and leisure facility (D2 planning classes) GIA m2 Schools and seasonal public buildings (D1, D2 planning classes) GIA m2 GIA m2 University campus GIA m2 Long term residential (C1 | Flats | number | |
| Landlord Circulation (in Residential Blocks)GIA m2General office (A2, B1, B8, D1 planning classes)GIA m2High street agency (A2 planning classes)GIA m2General retail (A1, SG planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Clinic (D1 planning classes)GIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2University campusGIA m2University campusGIA m2University campusGIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Long term residential (C1, C2, C3A planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or | House | number | |
| General office (A2, B1, B8, D1 planning classes)GIA m2High street agency (A2 planning classes)GIA m2General retail (A1, SG planning classes)GIA m2Small food storeGIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Chiversity campusGIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Laboratory or operating classes)GIA m2 <td>Non-Residential</td> <td></td> <td></td> | Non-Residential | | |
| High street agency (A2 planning classes)GIA m2General retail (A1, SG planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2Clinic (10 planning classes)GIA m2Clinic (10 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Vorkshop (B1, B2 planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Vorkshop (B1, B2 planning classes)GIA m2La | Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General retail (A1, SG planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Lottural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2University campusGIA m2University campusGIA m2Long term residential (C1, C2, C2 A planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Carrent (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 </td <td>General office (A2, B1, B8, D1 planning classes)</td> <td>GIA m2</td> <td></td> | General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Lutural ActivitiesGIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Long term residential (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory (Sg planning classes)GIA m2Laboratory or operating theatreGIA m2Vorkshop (B1, B2 planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Storage Facility (88 planning classes)GIA m2Storage Facility (88 planning classes)GIA m2Storage Facility (88 planning classes)GIA m2ClassesGIA m2ClassesGIA m2Classes <td>High street agency (A2 planning classes)</td> <td>GIA m2</td> <td></td> | High street agency (A2 planning classes) | GIA m2 | |
| Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2General accommodation (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Morkshop (B1, B2 planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2< | General retail (A1, SG planning classes) | GIA m2 | |
| Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Cultural ActivitiesGIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory or operating classes)GIA m2Laboratory or operating classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA | Large non-food shop (A1 planning classes) | GIA m2 | |
| Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Chools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Morkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Small food store | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Chovered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory or (SG planning classes)GIA m2Laboratory (B1, B2 planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Large food store | GIA m2 | |
| Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Morkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Restaurant (A3, A5 planning classes) | GIA m2 | |
| Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Hotel (C1 planning classes) | GIA m2 | |
| Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Cultural Activities | GIA m2 | |
| Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Entertainment halls (D2 planning classes) | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classer GIA m2Image: Clinic (D1 planning classes)University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Swimming pool centre | GIA m2 | |
| Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classe GIA m2Image: Clinic (D1 planning classes)University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Fitness and health centre | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classe)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class: GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Covered car park | GIA m2 | |
| University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Schools and seasonal public buildings (D1, D2 planning class | 5) GIA m2 | |
| Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | University campus | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Clinic (D1 planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Hospital (clinical and research) | GIA m2 | |
| Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Emergency services (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Laboratory or operating theatre | GIA m2 | |
| Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Public waiting or circulation (SG planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) GIA m2 | Terminal (B8 planning classes) | GIA m2 | |
| | Workshop (B1, B2 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) GIA m2 | Storage Facility (B8 planning classes) | GIA m2 | |
| | Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 2: SUPPLEMENTARY FILES

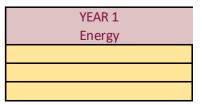
| Does this RU have an as-built DEC? | Select from list |
|---|------------------|
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 2: SYSTEMS HVAC System (most common by area)

| BUILDINGS REPORTABLE UNIT 2: PREDICTED PERFORMANCE | |
|--|--------|
| Building Energy Use | |
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |

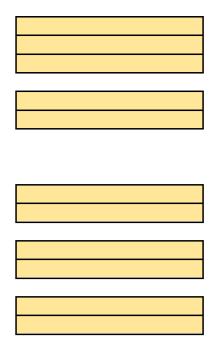
Select from list

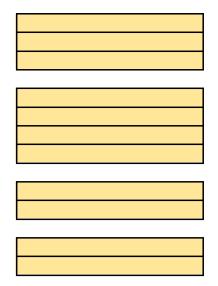
| AS-BUILT | |
|----------|--|
| Energy | |
| | |
| | |
| | |



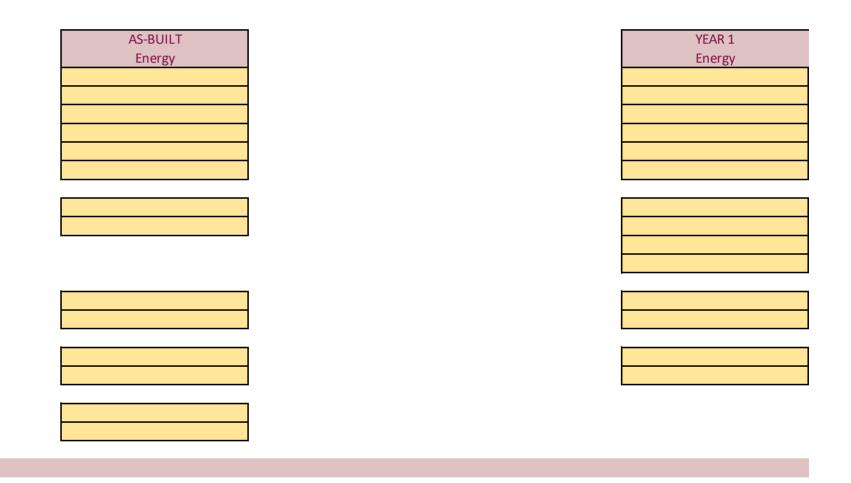
| Annual Biomass Use (if applicable) | kWh/yr | | |
|---|----------------------|----------------------------|--------------------------------|
| Annual District Htg Use (if applicable) | kWh/yr | | |
| Annual District Clg Use (if applicable) | kWh/yr | | |
| Renewable Energy | | | |
| Elec Generation, Gross (if applicable) | kWh/yr | | |
| Solar Thermal Generation (if applicable) | kWh/yr | | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | | |
| Energy Storage Equipment | | | |
| Battery Storage Capacity (if applicable) | kWh | | |
| Net Elec Flow to EVs | kWh | | |
| Plant Parameters (energy exported) | | | |
| District Htg Exported (if applicable) | kWh/yr | | |
| District Clg Exported (if applicable) | kWh/yr | | |
| Carbon Offsetting | | | |
| Carbon Shortfall for Development | tCO2 | | |
| Carbon Offset Amount | £ | | |
| | | | |
| SUILDINGS REPORTABLE UNIT 2: GENERAL COMMENTS | | | |
| Please include a few comments below on any significant fa | ictors which may imp | act on RU design or perfor | mance since the previous stage |
| Planning Stage to As-Built | | | |
| As-Built to Operational year 1 | | | |
| Operational Years 1 to 2 | | | |
| Operational Years 2 to 3 | | | |
| Operational Years 3 to 4 | | | |
| Operational Years 4 to 5 | | | |
| | | | |
| LDINGS REPORTABLE UNIT 3 | | not req'd at this stage | |
| | | | |
| UILDINGS REPORTABLE UNIT 3: KEY DETAILS | | | |
| Reportable Unit Type | | | Select from list |
| Which residential RU does this landlord area belong to? | | | Select from list |
| | | | |
| BUILDINGS REPORTABLE UNIT 3: ADDRESS/LOCATION INFOR | MATION | | |
| Name/Reference of RU | | | |
| Reportable Unit Address | | | |
| Address Line 1 | | | |
| Address Line 2 | | | |
| Address Line 3 | | | |
| Address Line 4 | | | |
| Post Town | | | |
| Postcode | | | |
| Ordnance Survey Reference | | | |
| Development UPRN (if available) | | | |
| Geo-Location Coordinates | | | |
| Latitude (to 6 decimal places) | | | |
| Longitude (to 6 decimal places, +ve or -ve) | | | |
| | | | |
| UILDINGS REPORTABLE UNIT 3: BUILDING USE | | | |
| Overall | | | |
| | | | _ |

| Overall | | |
|--|------------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | isi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| | | |





| Hospital (clinical and research) | GIA m2 | |
|---|---|-------------------------------------|
| | | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| | GIA m2 | |
| Terminal (B8 planning classes) | | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |
| | | |
| BUILDINGS REPORTABLE UNIT 3: SUPPLEMENTARY FILES | | |
| Display Energy Certificates | | |
| Does this RU have an as-built DEC? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y1? | | Select from list |
| | | Select nominist |
| What is the XML filename? | | |
| Does this RU have a DEC for y2? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y3? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y4? | | Select from list |
| What is the XML filename? | | |
| | | Colort from the |
| Does this RU have a DEC for y5? | | Select from list |
| What is the XML filename? | | |
| Is there a metering plan in place for this RU? | | Select from list |
| | | |
| BUILDINGS REPORTABLE UNIT 3: SYSTEMS | | |
| HVAC System (most common by area) | | Select from list |
| | | |
| BUILDINGS REPORTABLE UNIT 3: PREDICTED PERFORMANCE | | |
| | | |
| Building Energy Use | | |
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| | K V V I / Y I | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
| Energy Storage Equipment | ., | |
| | kWh | |
| Battery Storage Capacity (if applicable) | | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (energy exported) | | |
| District Htg Exported (if applicable) | kWh/yr | |
| District Clg Exported (if applicable) | kWh/yr | |
| Carbon Offsetting | · • | |
| Carbon Shortfall for Development | tCO2 | |
| | | |
| Carbon Offset Amount | ± | |
| | | |
| | | |
| BUILDINGS REPORTABLE UNIT 3: GENERAL COMMENTS | | |
| BUILDINGS REPORTABLE UNIT 3: GENERAL COMMENTS Please include a few comments below on any significant fac | tors which may impact on RU design or p | erformance since the previous stage |
| | tors which may impact on RU design or p | erformance since the previous stage |
| Please include a few comments below on any significant fac Planning Stage to As-Built | tors which may impact on RU design or p | erformance since the previous stage |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 | tors which may impact on RU design or p | erformance since the previous stage |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 | tors which may impact on RU design or p | erformance since the previous stage |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 | tors which may impact on RU design or p | erformance since the previous stage |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 | tors which may impact on RU design or p | erformance since the previous stage |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 | tors which may impact on RU design or p | erformance since the previous stage |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 | tors which may impact on RU design or p | erformance since the previous stage |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 | | |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 | tors which may impact on RU design or p | |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 | | |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS | | ge |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 | | ge Select from list |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS | | ge |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 | | ge Select from list |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant factor Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU Reportable Unit Address | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant factor Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU Reportable Unit Address Address Line 1 | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant factor Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU Reportable Unit Address Address Line 1 | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 3 | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant factor Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 4 | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant factor Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town | not req'd at this sta | ge Select from list |
| Please include a few comments below on any significant factor Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 BUILDINGS REPORTABLE UNIT 4 BUILDINGS REPORTABLE UNIT 4: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 4: ADDRESS/LOCATION INFORM Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 4 | not req'd at this sta | ge Select from list |



| Ordnance Survey Reference | |
|---|--|
| Development UPRN (if available) | |
| Geo-Location Coordinates | |
| Latitude (to 6 decimal places) | |
| Longitude (to 6 decimal places, +ve or -ve) | |

BUILDINGS REPORTABLE UNIT 4: BUILDING USE

Overall

| Dverall | | |
|--|------------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| esidential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| lon-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | ssi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |
| | | |

BUILDINGS REPORTABLE UNIT 4: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 4: SYSTEMS HVAC System (most common by area)

| HVAC System (most common by area) | |
|-----------------------------------|--|
| | |

Select from list

BUILDINGS REPORTABLE UNIT 4: PREDICTED PERFORMANCE

| Building Energy Use | | |
|---|--------|--|
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |

| AS-BUILT |
|----------|
| Energy |
| |
| |
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| YEAR 1 |
|--------|
| Energy |
| |
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| |
| |
| |
| |

| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
|---|--|-------------------------------|
| Energy Storage Equipment | | |
| Battery Storage Capacity (if applicable) | kWh | |
| | kWh | |
| ant Parameters (energy exported) | | |
| strict Htg Exported (if applicable) | kWh/yr | |
| District Clg Exported (if applicable) | kWh/yr | |
| arbon Offsetting | | |
| · · · · · · · · · · · · · · · · · · · | tCO2 | |
| Carbon Offset Amount | £ | |
| | | |
| ILDINGS REPORTABLE UNIT 4: GENERAL COMMENTS | | |
| Please include a few comments below on any significant factors | which may impact on RU design or perform | ance since the previous stage |
| Planning Stage to As-Built | | |
| As-Built to Operational year 1 | | |
| Operational Years 1 to 2 | | |
| Operational Years 2 to 3 | | |
| Operational Years 3 to 4 | | |
| Operational Years 4 to 5 | | |
| DINGS REPORTABLE UNIT 5 | not req'd at this stage | |
| DINGS REPORTABLE ONT 5 | not req a at this stage | |
| LDINGS REPORTABLE UNIT 5: KEY DETAILS | | |
| Reportable Unit Type | | Select from list |
| Which residential RU does this landlord area belong to? | | Select from list |
| | | |
| ILDINGS REPORTABLE UNIT 5: ADDRESS/LOCATION INFORMATIO | ON | |
| ame/Reference of RU | | |
| eportable Unit Address | | |
| Address Line 1 | | |
| Address Line 2 | | |
| Address Line 3 | | |
| Address Line 3 | | |
| Post Town | | |
| Postcode | | |
| Ordnance Survey Reference | | |
| Development UPRN (if available) | | |
| Geo-Location Coordinates | | |
| Latitude (to 6 decimal places) | | |
| Longitude (to 6 decimal places, +ve or -ve) | | |
| | | |
| UILDINGS REPORTABLE UNIT 5: BUILDING USE | | |
| Overall | | |
| | GIA m2 | 0 |
| Residential | | |
| | GIA m2 | |
| Dwelling Counts | | |
| | number | |
| | number | |
| Non-Residential | | |
| | GIA m2 | |
| | | |
| bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| | | |
| Hotel (C1 planning classes) | GIA m2 GIA m2 GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities | GIA m2 GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) | GIA m2 GIA m2 GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre | GIA m2 GIA m2 GIA m2 GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park Public buildings with light usage (D1, SG planning classes) Schools and seasonal public buildings (D1, D2 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park Public buildings with light usage (D1, SG planning classes) Schools and seasonal public buildings (D1, D2 planning classes) University campus | GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park Public buildings with light usage (D1, SG planning classes) Schools and seasonal public buildings (D1, D2 planning classes) University campus Clinic (D1 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park Public buildings with light usage (D1, SG planning classes) Schools and seasonal public buildings (D1, D2 planning classes) University campus Clinic (D1 planning classes) Hospital (clinical and research) | GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park Public buildings with light usage (D1, SG planning classes) Schools and seasonal public buildings (D1, D2 planning classes) University campus Clinic (D1 planning classes) Hospital (clinical and research) Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park Public buildings with light usage (D1, SG planning classes) Schools and seasonal public buildings (D1, D2 planning classes) University campus Clinic (D1 planning classes) Hospital (clinical and research) Long term residential (C1, C2, C2A planning classes) General accommodation (C1, C2, C3 planning classes) | GIA m2 GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities Entertainment halls (D2 planning classes) Swimming pool centre Fitness and health centre Dry sports and leisure facility (D2 planning classes) Covered car park Public buildings with light usage (D1, SG planning classes) Schools and seasonal public buildings (D1, D2 planning classes) Schools and seasonal public buildings (D1, D2 planning classes) Clinic (D1 planning classes) Hospital (clinical and research) Long term residential (C1, C2, C2A planning classes) General accommodation (C1, C2, C3 planning classes) Emergency services (SG planning classes) | GIA m2 | |
| Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research)Long term residential (C1, C2, C2A planning classes)General accommodation (C1, C2, C3 planning classes)Emergency services (SG planning classes)Laboratory or operating theatre | GIA m2 GIA m2 | |
| Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research)Long term residential (C1, C2, C2A planning classes)Emergency services (SG planning classes)Emergency services (SG planning classes)Laboratory or operating theatrePublic waiting or circulation (SG planning classes) | GIA m2 | |



| Workshop (B1, B2 planning classes) | GIA m2 | |
|--|--------|--|
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

| BUILDINGS REPORTABLE UNIT 5: SUPPLEMENTARY FILES | |
|--|------------------|
| Display Energy Certificates | |
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 5: SYSTEMS

| HVAC System (most common by area) | |
|-----------------------------------|--|
|-----------------------------------|--|

Select from list

BUILDINGS REPORTABLE UNIT 5: PREDICTED PERFORMANCE Building Energy Use

| Building Energy Use | |
|---|-----------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |
| • | tCO2 £ |

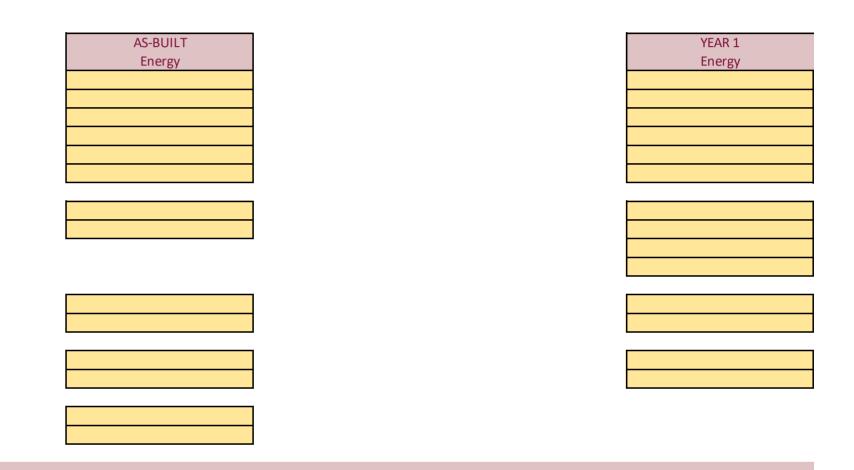
BUILDINGS REPORTABLE UNIT 5: GENERAL COMMENTS

| lease include a few comments below on any significant factors which may impact on RU design or perform | nance since the previous stage |
|--|--------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

BUILDINGS REPORTABLE UNIT 6

not req'd at this stage

| BUILDINGS REPORTABLE UNIT 6: KEY DETAILS | | |
|---|------------------|--|
| Reportable Unit Type | Select from list | |
| Which residential RU does this landlord area belong to? | Select from list | |
| | | |
| BUILDINGS REPORTABLE UNIT 6: ADDRESS/LOCATION INFORMATION | | |
| Name/Reference of RU | | |
| Reportable Unit Address | | |
| Address Line 1 | | |
| Address Line 2 | | |
| Address Line 3 | | |
| Address Line 4 | | |
| Post Town | | |
| Postcode | | |
| Ordnance Survey Reference | | |
| Development UPRN (if available) | | |
| Geo-Location Coordinates | | |
| Latitude (to 6 decimal places) | | |
| Longitude (to 6 decimal places, +ve or -ve) | | |

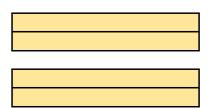


| Total Floor Floor Area | GIA m2 | 0 |
|--|---------|------------------|
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |
| | GIAIIIZ | |
| ILDINGS REPORTABLE UNIT 6: SUPPLEMENTARY FILES | | |
| Display Energy Certificates | | |
| Does this RU have an as-built DEC? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y1? | | Select from list |
| What is the XML filename? | | Select nominist |
| Does this RU have a DEC for y2? | | Select from list |
| What is the XML filename? | | Select from fist |
| | | Colort from list |
| Does this RU have a DEC for y3? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y4? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y5? | | Select from list |
| What is the XML filename? | | |
| s there a metering plan in place for this RU? | | Select from list |

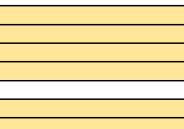
BUILDINGS REPORTABLE UNIT 6: SYSTEMS HVAC System (most common by area)

Select from list

| UILDINGS REPORTABLE UNIT 6: PREDICTED PERFORMANCE | E | |
|---|--------|------|
| Building Energy Use | | |
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
| Energy Storage Equipment | | |
| Battery Storage Capacity (if applicable) | kWh | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (energy exported) | | |
| District Htg Exported (if applicable) | kWh/yr | |
| District Clg Exported (if applicable) | kWh/yr | |



YEAR 1 Energy



| Carbon Offsetting | | |
|--|------------------------------------|--|
| Carbon Shortfall for Development | tCO2 | |
| Carbon Offset Amount | £ | |
| | | |
| BUILDINGS REPORTABLE UNIT 6: GENERAL COMMENTS Please include a few comments below on any significant factor | ars which may impact on BLI design | or performance since the provious stage |
| Planning Stage to As-Built | ors which may impact on RO design | Tor performance since the previous stage |
| As-Built to Operational year 1 | | |
| Operational Years 1 to 2 | | |
| Operational Years 2 to 3 | | |
| Operational Years 3 to 4 | | |
| Operational Years 4 to 5 | | |
| | | |
| UILDINGS REPORTABLE UNIT 7 | not req'd at this | s stage |
| | | |
| BUILDINGS REPORTABLE UNIT 7: KEY DETAILS | | |
| Reportable Unit Type | | Select from list |
| Which residential RU does this landlord area belong to? | | Select from list |
| | | |
| BUILDINGS REPORTABLE UNIT 7: ADDRESS/LOCATION INFORM/ | ATION | |
| Name/Reference of RU | | |
| Reportable Unit Address | | |
| Address Line 1 Address Line 2 | | |
| Address Line 2 Address Line 3 | | |
| Address Line 3 Address Line 4 | | |
| Post Town | | |
| Postcode | | |
| Ordnance Survey Reference | | |
| Development UPRN (if available) | | |
| Geo-Location Coordinates | | |
| Latitude (to 6 decimal places) | | |
| Longitude (to 6 decimal places, +ve or -ve) | | |
| | | |
| BUILDINGS REPORTABLE UNIT 7: BUILDING USE | | |
| Overall | | |
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | | |
| Schools and seasonal public buildings (D1, D2 planning cla | | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| | GIA m2 | |
| Storage Facility (B8 planning classes) | | |
| Storage Facility (B8 planning classes) Cold Storage (B8 planning classes) | GIA m2 | |

| Please include a few comments below on any significant factors which may impact on RU design or perform | nance since the previous stage |
|---|--------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

| BUILDINGS REPORTABLE UNIT 7: KEY DETAILS |
|---|
| Reportable Unit Type |
| Which residential RU does this landlord area belong to? |
| |

BL

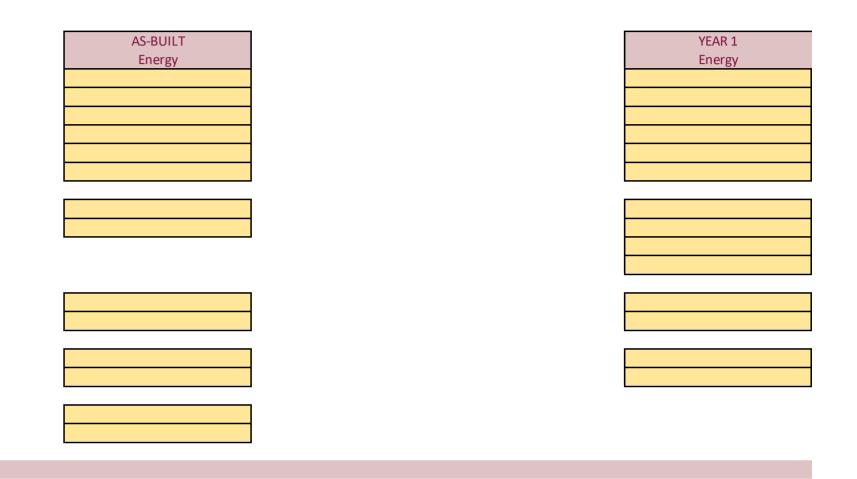
| Overall | | |
|---|-----------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning clas | si GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

E

Does this RU have an as-built DEC?

Select from list

| What is the WAL files are a | | | | 1 |
|--|--|------------------------|--------------------------------------|---|
| What is the XML filename? | | | | |
| Does this RU have a DEC for y1? | | | Select from list | |
| What is the XML filename? | | | | |
| Does this RU have a DEC for y2? | | | Select from list | |
| What is the XML filename? | | | | |
| Does this RU have a DEC for y3? | | | Select from list | |
| What is the XML filename? | | | | |
| Does this RU have a DEC for y4? | | | Select from list | |
| What is the XML filename? | | | | |
| Does this RU have a DEC for y5? | | | Select from list | |
| What is the XML filename? | | | Sciect in official | |
| s there a metering plan in place for this RU? | | | Select from list | |
| | | | Select II official | 1 |
| IILDINGS REPORTABLE UNIT 7: SYSTEMS | | | | |
| | | | Select from list | 1 |
| IVAC System (most common by area) | | | Select from list | l |
| | | | | |
| ILDINGS REPORTABLE UNIT 7: PREDICTED PERFORMANCE | | | | |
| Building Energy Use | | | | |
| Annual Electricity Use | kWh/yr | | | |
| Annual Gas Use | kWh/yr | | | |
| Annual Oil Use (if applicable) | kWh/yr | | | |
| Annual Biomass Use (if applicable) | kWh/yr | | | |
| Annual District Htg Use (if applicable) | kWh/yr | | | |
| Annual District Clg Use (if applicable) | kWh/yr | | | |
| Renewable Energy | · , | | | |
| Elec Generation, Gross (if applicable) | kWh/yr | | | |
| Solar Thermal Generation (if applicable) | kWh/yr | | | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | | | |
| Renewable Electricity, Used on Site (if applicable) | · · · · · · · · · · · · · · · · · · · | | | |
| | kWh/yr | | | |
| nergy Storage Equipment | | | | |
| Battery Storage Capacity (if applicable) | kWh | | | |
| Net Elec Flow to EVs | kWh | | | |
| Plant Parameters (energy exported) | | | | |
| District Htg Exported (if applicable) | kWh/yr | | | |
| District Clg Exported (if applicable) | kWh/yr | | | |
| Carbon Offsetting | | | | |
| | | | | |
| Carbon Shortfall for Development | tCO2 | | | |
| Carbon Shortfall for Development Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa | £ | J design or performant | e since the previous stage | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built | £ | J design or performand | e since the previous stage | |
| Carbon Offset Amount IILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 | £ | J design or performand | e since the previous stage | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 | £ | J design or performand | e since the previous stage | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 | £ | J design or performand | e since the previous stage | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 | £ | J design or performant | e since the previous stage | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 | £ | J design or performand | e since the previous stage | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 | £ | J design or performand | e since the previous stage | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 | £ | | e since the previous stage | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8: KEY DETAILS | £ | | | |
| Carbon Offset Amount PILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 PILDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type | £ | | Select from list | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8: KEY DETAILS | £ | | | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 PLDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments Comments below on any significant fa Planning Stage to As-Built As-Built to Operational years 1 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 Carbon Offset Amount of the Amount of th | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 ILDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? ILDINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Amount | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 ILDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? ILDINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU Reportable Unit Address Address Line 1 | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 ILDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? ILDINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 ILDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? ILDINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 CINGS REPORTABLE UNIT 8 CINGS REPORTABLE UNIT 8 CINGS REPORTABLE UNIT 8: KEY DETAILS Carbon | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 Carbon Offset Amount Carbon Offset As-Built Carbon Offset As-Built Carbon Offset As-Built Carbon Offset Amount Carbon Offset Amo | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 CINGS REPORTABLE UNIT 8 CINGS REPORTABLE UNIT 8 CINGS REPORTABLE UNIT 8 CINGS REPORTABLE UNIT 8: KEY DETAILS CArbon Offset Address CAddress Line 1 CINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Carbon Offset Address Line 2 CINGS CARDENCE CARDON CARDENCE CINE CARDENCE | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 Carbon Offset Amount Carbon Offset As-Built Carbon Offset As-Built Carbon Offset As-Built Carbon Offset Amount Carbon Offset Amo | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 CINGS REPORTABLE UNIT 8 CINGS REPORTABLE UNIT 8 CINGS REPORTABLE UNIT 8 CINGS REPORTABLE UNIT 8: KEY DETAILS CArbon Offset Address CAddress Line 1 CINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Carbon Offset Address Line 2 CINGS CARDENCE CARDON CARDENCE CINE CARDENCE | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Amount Carbon Offset Amount Carbon Offset Amount Carbon Offset Amount Carbon Offset Amount Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8 Carbon Offset Amount Carbon Offset Amount 9 Carbon Offset 2 Carbon Offset 2 Address Line 1 Address Line 4 Post Town Postcode Development UPRN (if available) | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments below on any significant fa Planning Stage to As-Built As-Built to Operational years 1 to 2 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8: KEY DETAILS Carbon Offset Amount Carbon Type Which residential RU does this landlord area belong to? DINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU Carbon Carbon Carbon Carbon Carbon Carbon Carbon Cordinates Carbon Carbon Carbon Carbon Cordinates Carbon Carb | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments below on any significant fa Planning Stage to As-Built As-Built to Operational years 1 to 2 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8: KEY DETAILS Carbon Carbon Type Which residential RU does this landlord area belong to? Carbon Coordinates Latitude (to 6 decimal places) | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Offset Comments below on any significant fa Planning Stage to As-Built As-Built to Operational years 1 to 2 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 DINGS REPORTABLE UNIT 8: KEY DETAILS Carbon Offset Amount Carbon Type Which residential RU does this landlord area belong to? DINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU Carbon Carbon Carbon Carbon Carbon Carbon Carbon Cordinates Carbon Carbon Carbon Carbon Cordinates Carbon Carb | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Cordinates Carbon Offset Amount Carbon Offset As Built Carbon Ca | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Operational year 1 Coperational Years 1 to 2 Coperational Years 1 to 2 Coperational Years 2 to 3 Coperational Years 3 to 4 Coperational Years 4 to 5 Contact Portable UNIT 8: KEY DETAILS Carbon Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) Carbon Coordinates Carbon Coordinate | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount Carbon Of | £ actors which may impact on RU not req' MATION | | Select from list Select from list | |
| Carbon Offset Amount Carbon Offset As-Built Coperational Years 1 to 2 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 Carbon Carbon Information Carbon After Scheme Carbon Information Carbon Offset Amount Scheme Carbon Information Carbon Coordinates Carbon Coordinates Carbon Coordinates Carbon | £ actors which may impact on RU | | Select from list | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fe Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 ILDINGS REPORTABLE UNIT 8 ILDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? ILDINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Drdnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places) Longitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) ILDINGS REPORTABLE UNIT 8: BUILDING USE Dverall Total Floor Floor Area Residential | £ actors which may impact on RU not req' MATION GIA m2 | | Select from list Select from list | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fe Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 ILDINGS REPORTABLE UNIT 8 ILDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? ILDINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Drdnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) ILDINGS REPORTABLE UNIT 8: BUILDING USE Dverall Total Floor Floor Area Residential Total Residential Floor Area | £ actors which may impact on RU not req' MATION | | Select from list Select from list | |
| Carbon Offset Amount Carbon Offset Carbon Offset Carbon Offset | f actors which may impact on RU not req' MATION | | Select from list Select from list | |
| Carbon Offset Amount ILDINGS REPORTABLE UNIT 7: GENERAL COMMENTS Please include a few comments below on any significant fe Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 ILDINGS REPORTABLE UNIT 8 ILDINGS REPORTABLE UNIT 8: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? ILDINGS REPORTABLE UNIT 8: ADDRESS/LOCATION INFOR Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Drdnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) ILDINGS REPORTABLE UNIT 8: BUILDING USE Dverall Total Floor Floor Area Residential Total Residential Floor Area | £ actors which may impact on RU not req' MATION GIA m2 | | Select from list Select from list | |



| on-Residential Landlord Circulation (in Residential Blocks) | GIA m2 | |
|--|------------|---|
| | | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | - |
| Large non-food shop (A1 planning classes) | GIA m2 | - |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning clas | ssi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 8: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 8: SYSTEMS

|--|

Select from list

BUILDINGS REPORTABLE UNIT 8: PREDICTED PERFORMANCE

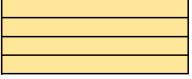
| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |

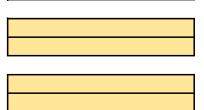
BUILDINGS REPORTABLE UNIT 8: GENERAL COMMENTS

Please include a few comments below on any significant factors which may impact on RU design or performance since the previous stage Planning Stage to As-Built

| AS-BUILT |
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| |
| Energy |
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| YEAR 1 |
|--------|
| Energy |
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| As-Built to Operational year 1 | |
|--------------------------------|--|
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

BUILDINGS REPORTABLE UNIT 9

not req'd at this stage

| ILDINGS REPORTABLE UNIT 9 | not req'd at this stage | |
|--|----------------------------|------------------|
| | | |
| UILDINGS REPORTABLE UNIT 9: KEY DETAILS | | |
| Reportable Unit Type | | Select from list |
| Which residential RU does this landlord area belong to? | | Select from list |
| | | |
| UILDINGS REPORTABLE UNIT 9: ADDRESS/LOCATION INFORMA | TION | |
| Name/Reference of RU | | |
| Reportable Unit Address | | |
| Address Line 1 | | |
| Address Line 2 | | |
| Address Line 3 | | |
| Address Line 4 | | |
| Post Town | | |
| Postcode | | |
| Ordnance Survey Reference | | |
| Development UPRN (if available) | | |
| Geo-Location Coordinates | | |
| Latitude (to 6 decimal places) | | |
| Longitude (to 6 decimal places, +ve or -ve) | | |
| | | |
| UILDINGS REPORTABLE UNIT 9: BUILDING USE | | |
| Overall | | |
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | C14 -== 2 | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 GIA m2 | |
| Large non-food shop (A1 planning classes) Small food store | - | |
| | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) Cultural Activities | GIA m2 GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 GIA m2 | |
| | GIA m2 GIA m2 | |
| Swimming pool centre Fitness and health centre | GIA m2 GIA m2 | |
| | GIA m2 GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) Covered car park | GIA m2 GIA m2 | |
| | GIA m2 GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) Schools and seasonal public buildings (D1, D2 planning classes) | | |
| | GIA m2 GIA m2 | |
| University campus | GIA m2 GIA m2 | |
| Clinic (D1 planning classes) Hospital (clinical and research) | GIA m2 GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 GIA m2 | |
| | GIA m2 GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 GIA m2 | |
| Emergency services (SG planning classes) | | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| | | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) Storage Facility (B8 planning classes) Cold Storage (B8 planning classes) | GIA m2 GIA m2 GIA m2 | |

BUILDINGS REPORTABLE UNIT 9: SUPPLEMENTARY FILES Display Energy Certificates

| Display Energy Certificates | |
|------------------------------------|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| | |

| Does this RU have a DEC for y4? | Select from list |
|--|------------------|
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 9: SYSTEMS HVAC System (most common by area)

Select from list

| BUILDINGS REPORTABLE UNIT 9: PREDICTED PERFORMANCE |
|--|
| Building Fnergy Use |

| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |

BUILDINGS REPORTABLE UNIT 9: GENERAL COMMENTS

| Please include a few comments below on any significant factors which may impact on RU design or perform | ance since the previous stage |
|---|-------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |
| | |

BUILDINGS REPORTABLE UNIT 10

not req'd at this stage

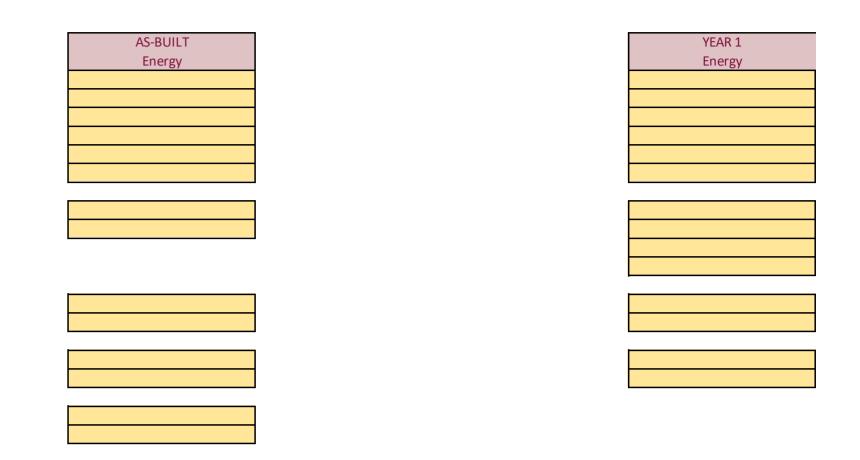
| BUILDINGS REPORTABLE UNIT 10: KEY DETAILS |
|---|
| |

| Reportable Unit Type | Select from list | |
|---|------------------|--|
| Which residential RU does this landlord area belong to? | Select from list | |
| | | |

| BUILDINGS REPORTABLE UNIT 10: ADDRESS/LOCATION INFORMATION | |
|--|--|
| Name/Reference of RU | |
| Reportable Unit Address | |
| Address Line 1 | |
| Address Line 2 | |
| Address Line 3 | |
| Address Line 4 | |
| Post Town | |
| Postcode | |
| Ordnance Survey Reference | |
| Development UPRN (if available) | |
| Geo-Location Coordinates | |
| Latitude (to 6 decimal places) | |
| Longitude (to 6 decimal places, +ve or -ve) | |

BUILDINGS REPORTABLE UNIT 10: BUILDING USE

| Overall | | |
|--|--------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |



| Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Cultural ActivitiesGIA m2Swimming pool centreGIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Covered car parkGIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Corred car parkGIA m2University campusGIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Laog term residential (C1, C2, C2A planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Correge Facility (B8 planning classes)GIA m2Correge facility (B8 planning classes)GIA m2Correge classes)GIA m2Correge classes)GIA m2Correge classes)GIA m2 <t< th=""><th>Large food store</th><th>GIA m2</th><th></th></t<> | Large food store | GIA m2 | |
|--|---|-----------|--|
| Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2University campusGIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting classes)GIA m2Laboratory or operating theatreGIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Restaurant (A3, A5 planning classes) | GIA m2 | |
| Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Hotel (C1 planning classes) | GIA m2 | |
| Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Cultural Activities | GIA m2 | |
| Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Entertainment halls (D2 planning classes) | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Swimming pool centre | GIA m2 | |
| Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classe GIA m2Image: Clinic (D1 planning classes)University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Fitness and health centre | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classe GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatrePublic waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class: GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Covered car park | GIA m2 | |
| University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Schools and seasonal public buildings (D1, D2 planning clas | si GIA m2 | |
| Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | University campus | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Clinic (D1 planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Hospital (clinical and research) | GIA m2 | |
| Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Emergency services (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Laboratory or operating theatre | GIA m2 | |
| Workshop (B1, B2 planning classes)GIA m2Storage Facility (B8 planning classes)GIA m2 | Public waiting or circulation (SG planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) GIA m2 | Terminal (B8 planning classes) | GIA m2 | |
| | Workshop (B1, B2 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) GIA m2 | Storage Facility (B8 planning classes) | GIA m2 | |
| | Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 10: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 10: SYSTEMS

HVAC System (most common by area)

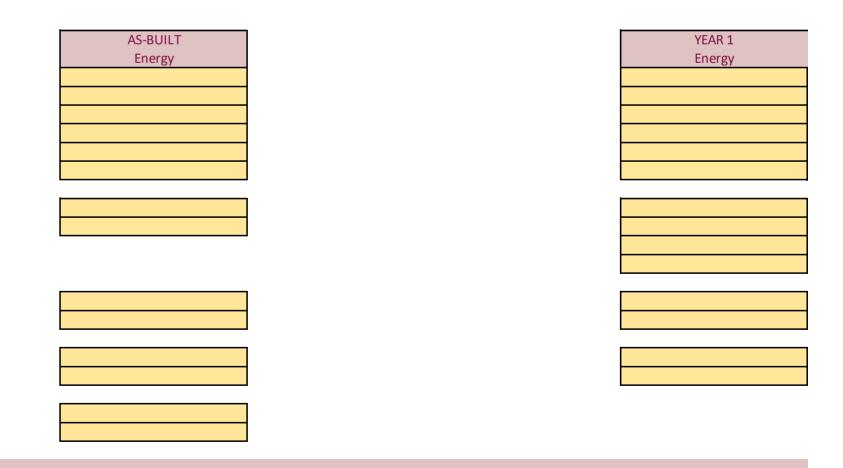
Select from list

BUILDINGS REPORTABLE UNIT 10: PREDICTED PERFORMANCE

| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | f |

BUILDINGS REPORTABLE UNIT 10: GENERAL COMMENTS

Please include a few comments below on any significant factors which may impact on RU design or performance since the previous stagePlanning Stage to As-BuiltAs-Built to Operational year 1Operational Years 1 to 2Operational Years 2 to 3Operational Years 3 to 4Operational Years 4 to 5



| BUILDINGS REPORTABLE UNIT 11: KEY DETAILS | | |
|---|------------------|--|
| Reportable Unit Type | Select from list | |
| Which residential RU does this landlord area belong to? | Select from list | |

BUILDINGS REPORTABLE UNIT 11: ADDRESS/LOCATION INFORMATION

| Name/Reference of RU | |
|---|--|
| Reportable Unit Address | |
| Address Line 1 | |
| Address Line 2 | |
| Address Line 3 | |
| Address Line 4 | |
| Post Town | |
| Postcode | |
| Ordnance Survey Reference | |
| Development UPRN (if available) | |
| Geo-Location Coordinates | |
| Latitude (to 6 decimal places) | |
| Longitude (to 6 decimal places, +ve or -ve) | |

BUILDINGS REPORTABLE UNIT 11: BUILDING USE Overall

| Overall | | |
|--|------------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | ssi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |
| | | |

BUILDINGS REPORTABLE UNIT 11: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

Select from list

BUILDINGS REPORTABLE UNIT 11: PREDICTED PERFORMANCE

| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |
| | |

BUILDINGS REPORTABLE UNIT 11: GENERAL COMMENTS

Please include a few comments below on any significant factors which may impact on RU design or performance since the previous stage

| Planning Stage to As-Built | |
|--------------------------------|--|
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |
| | |

BUILDINGS REPORTABLE UNIT 12

not req'd at this stage

BUILDINGS REPORTABLE UNIT 12: KEY DETAILS

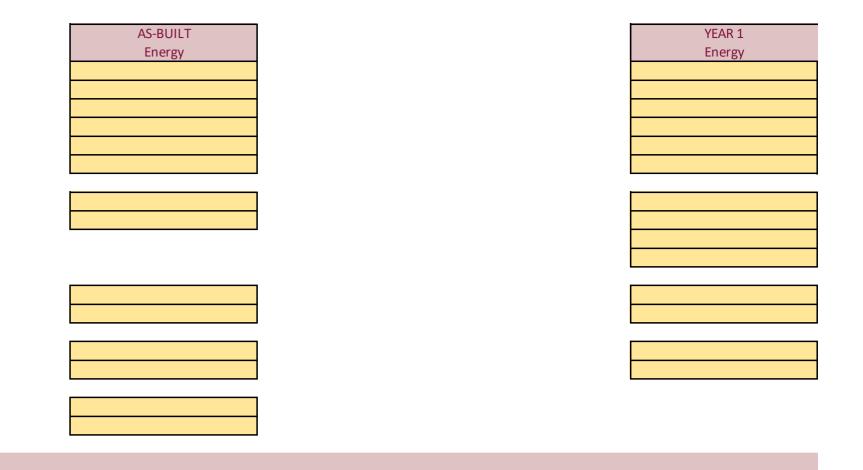
| Reportable Unit Type | Select from list |
|---|------------------|
| Which residential RU does this landlord area belong to? | Select from list |

| BUILDINGS REPORTABLE UNIT 12: ADDRESS | /I OCATION INFORMATION |
|--|------------------------|

| Name/Reference of RU | |
|---|--|
| Reportable Unit Address | |
| Address Line 1 | |
| Address Line 2 | |
| Address Line 3 | |
| Address Line 4 | |
| Post Town | |
| Postcode | |
| Ordnance Survey Reference | |
| Development UPRN (if available) | |
| Geo-Location Coordinates | |
| Latitude (to 6 decimal places) | |
| Longitude (to 6 decimal places, +ve or -ve) | |

BUILDINGS REPORTABLE UNIT 12: BUILDING USE

| Overall | | |
|--|--------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |



| Fitness and health centre | GIA m2 | |
|---|-----------|--|
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning clas | si GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 12: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 12: SYSTEMS

HVAC System (most common by area)

Select from list

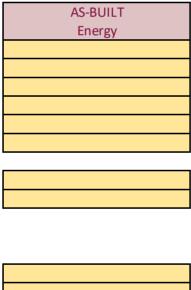
| Building Energy Use | | |
|---|--------|--|
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
| Energy Storage Equipment | | |
| Battery Storage Capacity (if applicable) | kWh | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (energy exported) | | |
| District Htg Exported (if applicable) | kWh/yr | |
| District Clg Exported (if applicable) | kWh/yr | |
| Carbon Offsetting | | |
| Carbon Shortfall for Development | tCO2 | |
| Carbon Offset Amount | £ | |

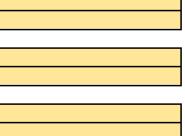
BUILDINGS REPORTABLE UNIT 12: GENERAL COMMENTS

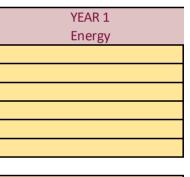
| ease include a few comments below on any significant factors which may impact on RU design or perform | nance since the previous stage |
|---|--------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

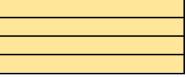
 BUILDINGS REPORTABLE UNIT 13
 not req'd at this stage

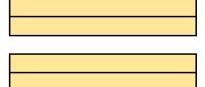
| UILDINGS REPORTABLE UNIT 13: KEY DETAILS | |
|---|------------------|
| Reportable Unit Type | Select from list |
| Which residential RU does this landlord area belong to? | Select from list |
| | |
| UILDINGS REPORTABLE UNIT 13: ADDRESS/LOCATION INFORMATION | |
| Name/Reference of RU | |











BUILDINGS REPORTABLE UNIT 13: BUILDING USE

| Total Floor Floor AreaGIA m20Residential Floor AreaDwelling CountsFlatsnumberHousenumberNon-ResidentialLandlord Circulation (in Residential Blocks)GIA m2General office (A2, B1, B8, D1 planning classes)GIA m2High street agency (A2 planning classes)GIA m2General office (A2, B1, B3, D1 planning classes)GIA m2Small food storeGIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large non-food shop (A1 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Cultural ActivitiesGIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Covered car parkGIA m2University campusGIA m2Chinci (D1 planning classes)GIA m2Covered car parkGIA m2Covered car parkGIA m2University campusGIA m2Covered car parkGIA m2University campusGIA m2Covered car parkGIA m2Covered car parkGIA m2Covered car park | Overall | | |
|---|--|-----------|---|
| Total Residential Floor Area GIA m2 Dwelling Counts number Flats number House number Landlord Circulation (in Residential Blocks) GIA m2 General office (A2, B1, B8, D1 planning classes) GIA m2 General office (A2, B1, B8, D1 planning classes) GIA m2 General retail (A1, SG planning classes) GIA m2 General retail (A1, SG planning classes) GIA m2 Small food store GIA m2 Bar, pub or licensed club (A4 planning classes) GIA m2 Bar, pub or licensed club (A4 planning classes) GIA m2 Cultural Activities GIA m2 Entertainment halls (D2 planning classes) GIA m2 Swimming pool centre GIA m2 Fitness and health centre GIA m2 Dry sports and leisure facility (D2 planning classes) GIA m2 Public buildings with light usage (D1, SG planning classes) GIA m2 Dry sports and leisure facility (D2 planning classes) GIA m2 Covered car park GIA m2 Public buildings with light usage (D1, SG planning classes) GIA m2 University campus GIA m2 Clinic (10 plann | Total Floor Floor Area | GIA m2 | 0 |
| Dwelling Counts Flats number House number Non-Residential Impose Landlord Circulation (in Residential Blocks) GIA m2 General office (A2, B1, B8, D1 planning classes) GIA m2 General retail (A1, SG planning classes) GIA m2 General retail (A1, SG planning classes) GIA m2 Large non-food shop (A1 planning classes) GIA m2 Small food store GIA m2 Large food store GIA m2 Bar, pub or licensed club (A4 planning classes) GIA m2 Bar, pub or licensed club (A4 planning classes) GIA m2 Cultural Activities GIA m2 Entertainment halls (D2 planning classes) GIA m2 Swimming pool centre GIA m2 Fitness and health centre GIA m2 Dry sports and leisure facility (D2 planning classes) GIA m2 Covered car park GIA m2 Public buildings with light usage (D1, SG planning classes) GIA m2 Covered car park GIA m2 Ourered car park GIA m2 Covered car park GIA m2 Diversity campus GIA m2 | Residential | | |
| Flats number House number Non-Residential | Total Residential Floor Area | GIA m2 | |
| HousenumberNon-Residential | Dwelling Counts | | |
| Non-ResidentialLandlord Circulation (in Residential Blocks)GIA m2General office (A2, B1, B8, D1 planning classes)GIA m2High street agency (A2 planning classes)GIA m2General retail (A1, SG planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hottel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Covered car parkGIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes) GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Long term residential (C1, C2, C3 planning classes)GIA m2 <td>Flats</td> <td>number</td> <td></td> | Flats | number | |
| Landlord Circulation (in Residential Blocks)GIA m2General office (A2, B1, B8, D1 planning classes)GIA m2High street agency (A2 planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Large food storeGIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Cultural ActivitiesGIA m2Cultural ActivitiesGIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2University campusGIA m2Chools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Diry sports and leisure facility (D2 planning classes)GIA m2Clinic (D1 planning classes)GIA m2University campusGIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Laboratory or operating class | House | number | |
| General office (A2, B1, B8, D1 planning classes)GIA m2High street agency (A2 planning classes)GIA m2General retail (A1, SG planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hottel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Chiversity campusGIA m2University campusGIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Long term residential (C3, C2, C2A planning classes)GIA m2Luboratory or operating | Non-Residential | | |
| High street agency (A2 planning classes)GIA m2General retail (A1, SG planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Large food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Covered car parkGIA m2Covered car parkGIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2Covered car parkGIA m2Covered car parkGIA m2Covered car parkGIA m2Covered car parkGIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Clinic (C1, C2, C2 planning classes)GIA m2Long term residential (C1, C2, C2 planning classes)GIA m2Long term residential (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatre | Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General retail (A1, SG planning classes)GIA m2Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Large food storeGIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Lutural ActivitiesGIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2University campusGIA m2University campusGIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating classes)GIA m2Laboratory or operating classes) <td< td=""><td>General office (A2, B1, B8, D1 planning classes)</td><td>GIA m2</td><td></td></td<> | General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes)GIA m2Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Long term residential (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating classes)GIA m2Laborato | High street agency (A2 planning classes) | GIA m2 | |
| Small food storeGIA m2Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2University campusGIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or (SL planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or planning classes)GIA m2Laboratory or operating theatreGIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | General retail (A1, SG planning classes) | GIA m2 | |
| Large food storeGIA m2Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2University campusGIA m2University campusGIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory of B1, B2 planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2 | Large non-food shop (A1 planning classes) | GIA m2 | |
| Restaurant (A3, A5 planning classes)GIA m2Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2University campusGIA m2University campusGIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Long term residential (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Laboratory (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 </td <td>Small food store</td> <td>GIA m2</td> <td></td> | Small food store | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes)GIA m2Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2University campusGIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Clinic (D1 planning classes)GIA m2Corered car parkGIA m2University campusGIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Cong term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Large food store | GIA m2 | |
| Hotel (C1 planning classes)GIA m2Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Restaurant (A3, A5 planning classes) | GIA m2 | |
| Cultural ActivitiesGIA m2Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Entertainment halls (D2 planning classes)GIA m2Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Hotel (C1 planning classes) | GIA m2 | |
| Swimming pool centreGIA m2Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Public waiting or circulation (SG planning classes)GIA m2Vorkshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Cultural Activities | GIA m2 | |
| Fitness and health centreGIA m2Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classe)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Entertainment halls (D2 planning classes) | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes)GIA m2Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classes)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Swimming pool centre | GIA m2 | |
| Covered car parkGIA m2Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classe)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Fitness and health centre | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes)GIA m2Schools and seasonal public buildings (D1, D2 planning classer)GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning classs GIA m2University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Covered car park | GIA m2 | |
| University campusGIA m2Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Clinic (D1 planning classes)GIA m2Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Schools and seasonal public buildings (D1, D2 planning class | si GIA m2 | |
| Hospital (clinical and research)GIA m2Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | University campus | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes)GIA m2General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Clinic (D1 planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes)GIA m2Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Hospital (clinical and research) | GIA m2 | |
| Emergency services (SG planning classes)GIA m2Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| Laboratory or operating theatreGIA m2Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Public waiting or circulation (SG planning classes)GIA m2Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | Emergency services (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes)GIA m2Workshop (B1, B2 planning classes)GIA m2 | | GIA m2 | |
| Workshop (B1, B2 planning classes) GIA m2 | | GIA m2 | |
| | Terminal (B8 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) GIA m2 | Workshop (B1, B2 planning classes) | GIA m2 | |
| | Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) GIA m2 | Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 13: SUPPLEMENTARY FILES Display Energy Certificates

| Does this RU have an as-built DEC? | Select from list |
|---|------------------|
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| there a metering plan in place for this RU? | Select from list |

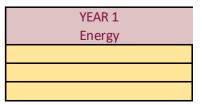
BUILDINGS REPORTABLE UNIT 13: SYSTEMS

HVAC System (most common by area)

Select from list

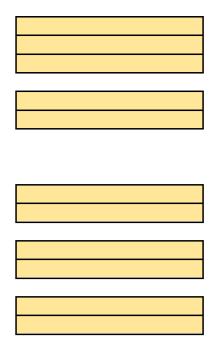
| BUILDINGS REPORTABLE UNIT 13: PREDICTED PERFORI | ANCE | |
|---|--------|--|
| Building Energy Use | | |
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |

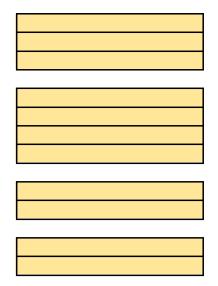
| AS-BUILT | |
|----------|--|
| Energy | |
| | |
| | |
| | |



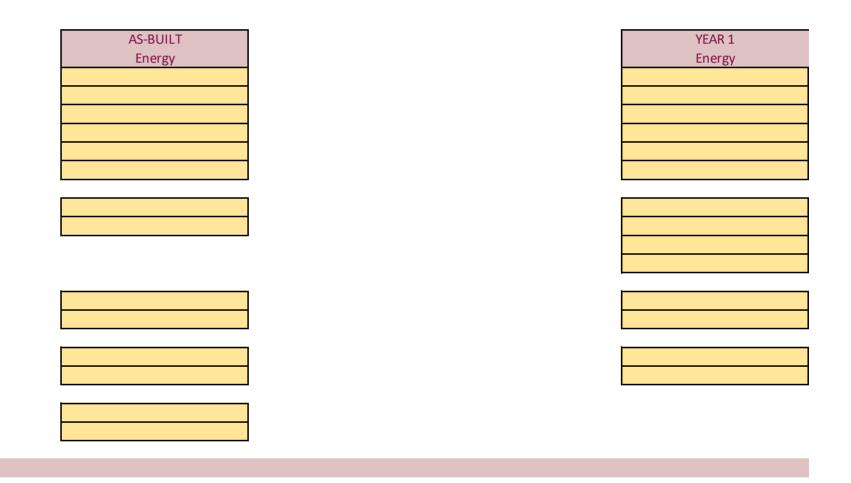
| Annual Biomass Use (if applicable) | kWh/yr | | |
|--|---|---|--|
| Annual District Htg Use (if applicable) | kWh/yr | | |
| Annual District Clg Use (if applicable) | kWh/yr | | |
| Renewable Energy | | | |
| Elec Generation, Gross (if applicable) | kWh/yr | | |
| Solar Thermal Generation (if applicable) | kWh/yr | | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | | |
| Energy Storage Equipment | | | |
| Battery Storage Capacity (if applicable) | kWh | | |
| Net Elec Flow to EVs | kWh | | |
| Plant Parameters (energy exported) | | | |
| District Htg Exported (if applicable) | kWh/yr | | |
| District Clg Exported (if applicable) | kWh/yr | | |
| Carbon Offsetting | | | |
| Carbon Shortfall for Development | tCO2 | | |
| Carbon Offset Amount | £ | | |
| | | | |
| BUILDINGS REPORTABLE UNIT 13: GENERAL COMMENTS | | | |
| Please include a few comments below on any significant fa | actors which may impact on BLI design o | or performance since the previous stage | |
| Planning Stage to As-Built | actors which may impact of no design e | | |
| As-Built to Operational year 1 | | | |
| Operational Years 1 to 2 | | | |
| Operational Years 2 to 3 | | | |
| Operational Years 3 to 4 | | | |
| Operational Years 4 to 5 | | | |
| | | | |
| UILDINGS REPORTABLE UNIT 14 | not req'd at this s | stage | |
| | , | 5 | |
| BUILDINGS REPORTABLE UNIT 14: KEY DETAILS | | | |
| Reportable Unit Type | | Select from list | |
| Which residential RU does this landlord area belong to? | | Select from list | |
| ` | | | |
| BUILDINGS REPORTABLE UNIT 14: ADDRESS/LOCATION INFO | RMATION | | |
| Name/Reference of RU | | | |
| Reportable Unit Address | | | |
| Address Line 1 | | | |
| Address Line 2 | | | |
| Address Line 3 | | | |
| Address Line 4 | | | |
| Post Town | | | |
| Postcode | | | |
| Ordnance Survey Reference | | | |
| Development UPRN (if available) | | | |
| | | | |
| Geo-Location Coordinates | | | |
| Latitude (to 6 decimal places) | | | |
| Longitude (to 6 decimal places, +ve or -ve) | | | |
| | | | |
| BUILDINGS REPORTABLE UNIT 14: BUILDING USE | | | |
| Overall | | | |
| | | | |
| Total Floor Floor Area | GIA m2 | 0 | |
| Total Floor Floor Area Residential | | 0 | |
| Total Floor Floor Area Residential Total Residential Floor Area | GIA m2 GIA m2 | 0 | |
| Total Floor Floor Area Residential | | 0 | |

| Dwelling Counts | | |
|--|------------|--|
| Flats | number | |
| House | number | |
| on-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | ssi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| | | |





| Hospital (clinical and research) | 014 0 | |
|---|--|--|
| | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIAm2 | |
| | GIATIIZ | |
| BUILDINGS REPORTABLE UNIT 14: SUPPLEMENTARY FILES | | |
| | | |
| Display Energy Certificates | | Calast from 11 |
| Does this RU have an as-built DEC? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y1? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y2? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y3? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y4? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y5? | | Select from list |
| What is the XML filename? | | |
| Is there a metering plan in place for this RU? | | Select from list |
| is there a metering plan in place for this KO? | | Select ITOTT IISt |
| | | |
| BUILDINGS REPORTABLE UNIT 14: SYSTEMS | | |
| HVAC System (most common by area) | | Select from list |
| | | |
| BUILDINGS REPORTABLE UNIT 14: PREDICTED PERFORMANC | E | |
| Building Energy Use | | |
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| | | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
| Energy Storage Equipment | | |
| | kWh | |
| Battery Storage Capacity (if applicable) | | |
| Net Elec Flow to EVs | kWh | |
| Net Elec Flow to EVs Plant Parameters (energy exported) | kWh | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) | | |
| Net Elec Flow to EVs Plant Parameters (energy exported) | kWh | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) | kWh kWh/yr | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting | kWh kWh/yr kWh/yr | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development | kWh kWh/yr | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting | kWh kWh/yr kWh/yr | |
| Net Elec Flow to EVsPlant Parameters (energy exported)District Htg Exported (if applicable)District Clg Exported (if applicable)Carbon OffsettingCarbon Shortfall for DevelopmentCarbon Offset Amount | kWh kWh/yr kWh/yr | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount | kWh kWh/yr kWh/yr tCO2 £ | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount | kWh kWh/yr kWh/yr tCO2 £ | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built | kWh kWh/yr kWh/yr tCO2 £ | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 | kWh kWh/yr kWh/yr tCO2 £ | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 | kWh kWh/yr kWh/yr tCO2 £ | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 | kWh kWh/yr kWh/yr tCO2 £ | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 | kWh kWh/yr kWh/yr tCO2 £ | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 | kWh kWh/yr kWh/yr tCO2 £ | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 | kWh kWh/yr kWh/yr tCO2 £ | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 | kWh kWh/yr kWh/yr tCO2 £ actors which may impact on RU d | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 | kWh kWh/yr kWh/yr tCO2 £ actors which may impact on RU d | lesign or performance since the previous stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 | kWh kWh/yr kWh/yr tCO2 £ actors which may impact on RU d | |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 | kWh kWh/yr kWh/yr tCO2 £ actors which may impact on RU d | at this stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 | kWh kWh/yr kWh/yr tCO2 £ actors which may impact on RU d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 | kWh kWh/yr kWh/yr tCO2 £ actors which may impact on RU d | at this stage |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Offsetting Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 15: ADDRESS/LOCATION INFO Name/Reference of RU | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 15: ADDRESS/LOCATION INFO Name/Reference of RU | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Offsetting Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 15: ADDRESS/LOCATION INFO Name/Reference of RU Reportable Unit Address | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Shortfall for Development Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 15: ADDRESS/LOCATION INFO Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Offsetting Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 15: ADDRESS/LOCATION INFO Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Offsetting Carbon Offsetting Carbon Offsetting Carbon Offsetting Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 15: ADDRESS/LOCATION INFO Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Offsetting Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 15: ADDRESS/LOCATION INFO Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 4 Post Town | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |
| Net Elec Flow to EVs Plant Parameters (energy exported) District Htg Exported (if applicable) District Clg Exported (if applicable) Carbon Offsetting Carbon Offsetting Carbon Offsetting Carbon Offsetting Carbon Offsetting Carbon Offset Amount BUILDINGS REPORTABLE UNIT 14: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 15: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? BUILDINGS REPORTABLE UNIT 15: ADDRESS/LOCATION INFO Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 | kWh kWh/yr tCO2 f actors which may impact on RU d not req'd d | at this stage Select from list |



| Ordnance Survey Reference | |
|---|--|
| Development UPRN (if available) | |
| Geo-Location Coordinates | |
| Latitude (to 6 decimal places) | |
| Longitude (to 6 decimal places, +ve or -ve) | |

BUILDINGS REPORTABLE UNIT 15: BUILDING USE

Overall

| Overall | | |
|--|------------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | ssi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |
| | | |

BUILDINGS REPORTABLE UNIT 15: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 15: SYSTEMS

HVAC System (most common by area)

Select from list

| Building Energy Use | | |
|---|--------|--|
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |
| | | |

| AS-BUILT |
|----------|
| Energy |
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| YEAR 1 |
|--------|
| Energy |
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| |

| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
|--|---|--------------------------------|
| Energy Storage Equipment | | |
| Battery Storage Capacity (if applicable) | kWh | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (energy exported) | | |
| District Htg Exported (if applicable) | kWh/yr | |
| District Clg Exported (if applicable) | kWh/yr | |
| Carbon Offsetting | +603 | |
| Carbon Shortfall for Development | tCO2 | |
| Carbon Offset Amount | | |
| BUILDINGS REPORTABLE UNIT 15: GENERAL COMMENTS | | |
| Please include a few comments below on any significant factor | ors which may impact on RII design or perfor | nance since the previous stage |
| Planning Stage to As-Built | ors which may impact on to design of perion | |
| As-Built to Operational year 1 | | |
| Operational Years 1 to 2 | | - |
| Operational Years 2 to 3 | | - |
| Operational Years 3 to 4 | | - |
| | | - |
| Operational Years 4 to 5 | | |
| | | |
| JILDINGS REPORTABLE UNIT 16 | not req'd at this stage | |
| | | |
| BUILDINGS REPORTABLE UNIT 16: KEY DETAILS | | Colort from list |
| Reportable Unit Type | | Select from list |
| Which residential RU does this landlord area belong to? | | Select from list |
| | | |
| BUILDINGS REPORTABLE UNIT 16: ADDRESS/LOCATION INFORM | VIATION | |
| Name/Reference of RU | | |
| Reportable Unit Address | | |
| Address Line 1 | | |
| Address Line 2 | | |
| Address Line 3 | | |
| Address Line 4 | | |
| Post Town | | |
| Postcode | | |
| Ordnance Survey Reference | | |
| Development UPRN (if available) | | |
| Geo-Location Coordinates | | |
| Latitude (to 6 decimal places) | | |
| Longitude (to 6 decimal places, +ve or -ve) | | |
| | | |
| BUILDINGS REPORTABLE UNIT 16: BUILDING USE | | |
| Overall | | |
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | - |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | - |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| | GIATIIZ | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) General retail (A1, SG planning classes) | GIA m2 GIA m2 | |
| High street agency (A2 planning classes) General retail (A1, SG planning classes) Large non-food shop (A1 planning classes) | GIA m2 GIA m2 GIA m2 | |
| High street agency (A2 planning classes) General retail (A1, SG planning classes) Large non-food shop (A1 planning classes) Small food store | GIA m2 GIA m2 GIA m2 GIA m2 | |
| High street agency (A2 planning classes) General retail (A1, SG planning classes) Large non-food shop (A1 planning classes) Small food store Large food store | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| High street agency (A2 planning classes) General retail (A1, SG planning classes) Large non-food shop (A1 planning classes) Small food store Large food store Restaurant (A3, A5 planning classes) | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes) | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes) | GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes) | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural Activities | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centre | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes) | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car park | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes) | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes) | GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)University campus | GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research) | GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research)Long term residential (C1, C2, C2A planning classes) | GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research)Long term residential (C1, C2, C2A planning classes)General accommodation (C1, C2, C3 planning classes) | GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research)Long term residential (C1, C2, C2A planning classes)General accommodation (C1, C2, C3 planning classes)Emergency services (SG planning classes) | GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research)Long term residential (C1, C2, C2A planning classes)General accommodation (C1, C2, C3 planning classes)Emergency services (SG planning classes)Laboratory or operating theatre | GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research)Long term residential (C1, C2, C2A planning classes)General accommodation (C1, C2, C3 planning classes)Emergency services (SG planning classes)Laboratory or operating theatrePublic waiting or circulation (SG planning classes) | GIA m2 GIA m2 | |
| High street agency (A2 planning classes)General retail (A1, SG planning classes)Large non-food shop (A1 planning classes)Small food storeLarge food storeRestaurant (A3, A5 planning classes)Bar, pub or licensed club (A4 planning classes)Hotel (C1 planning classes)Cultural ActivitiesEntertainment halls (D2 planning classes)Swimming pool centreFitness and health centreDry sports and leisure facility (D2 planning classes)Covered car parkPublic buildings with light usage (D1, SG planning classes)Schools and seasonal public buildings (D1, D2 planning classes)Clinic (D1 planning classes)Hospital (clinical and research)Long term residential (C1, C2, C2A planning classes)General accommodation (C1, C2, C3 planning classes)Emergency services (SG planning classes)Laboratory or operating theatre | GIA m2 GIA m2 | |



| Workshop (B1, B2 planning classes) | GIA m2 | |
|--|--------|--|
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 16: SUPPLEMENTARY FILES **Display Energy Certificates** Does this RU have an as-built DEC? Select from list What is the XML filename? Does this RU have a DEC for y1? Select from list What is the XML filename? Does this RU have a DEC for y2? Select from list What is the XML filename? Does this RU have a DEC for y3? Select from list What is the XML filename? Does this RU have a DEC for y4? Select from list What is the XML filename? Does this RU have a DEC for y5? Select from list What is the XML filename? Is there a metering plan in place for this RU? Select from list

BUILDINGS REPORTABLE UNIT 16: SYSTEMS HVAC System (most common by area)

| HVAC System | (most common | by area |) |
|-------------|--------------|---------|---|
| | | | |

Select from list

BUILDINGS REPORTABLE UNIT 16: PREDICTED PERFORMANCE

| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |
| | |

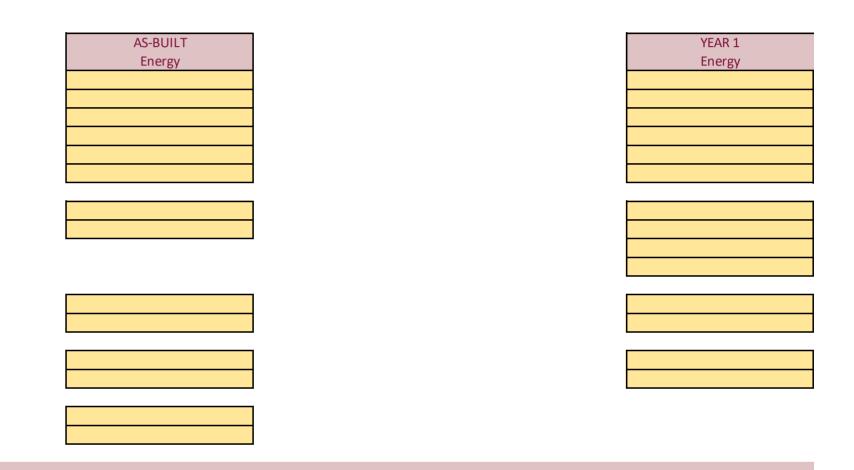
BUILDINGS REPORTABLE UNIT 16: GENERAL COMMENTS

| Please include a few comments below on any significant factors which may impact on RU design or perforn | nance since the previous stage |
|---|--------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

BUILDINGS REPORTABLE UNIT 17

not req'd at this stage

| BUILDINGS REPORTABLE UNIT 17: KEY DETAILS | | |
|--|------------------|--|
| Reportable Unit Type | Select from list | |
| Which residential RU does this landlord area belong to? | Select from list | |
| | | |
| BUILDINGS REPORTABLE UNIT 17: ADDRESS/LOCATION INFORMATION | | |
| Name/Reference of RU | | |
| Reportable Unit Address | | |
| Address Line 1 | | |
| Address Line 2 | | |
| Address Line 3 | | |
| Address Line 4 | | |
| Post Town | | |
| Postcode | | |
| Ordnance Survey Reference | | |
| Development UPRN (if available) | | |
| Geo-Location Coordinates | | |
| Latitude (to 6 decimal places) | | |
| Longitude (to 6 decimal places, +ve or -ve) | | |



| Total Floor Floor Area | GIA m2 | 0 |
|---|---------|------------------|
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning classes) | | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |
| | GIAIIIZ | |
| JILDINGS REPORTABLE UNIT 17: SUPPLEMENTARY FILES | | |
| Display Energy Certificates | | |
| Does this RU have an as-built DEC? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y1? | | Select from list |
| What is the XML filename? | | Select from fist |
| Does this RU have a DEC for y2? | | Select from list |
| What is the XML filename? | | Select from fist |
| | | Colort from list |
| Does this RU have a DEC for y3? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y4? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y5? | | Select from list |
| What is the XML filename? | | |
| s there a metering plan in place for this RU? | | Select from list |

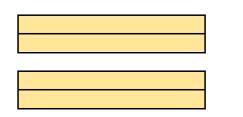
BUILDINGS REPORTABLE UNIT 17: SYSTEMS

HVAC System (most common by area)

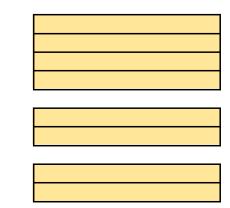
Select from list

| UILDINGS REPORTABLE UNIT 17: PREDICTED PERFORMAN | | |
|---|--------|--|
| Building Energy Use | | |
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
| Energy Storage Equipment | | |
| Battery Storage Capacity (if applicable) | kWh | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (energy exported) | | |
| District Htg Exported (if applicable) | kWh/yr | |
| District Clg Exported (if applicable) | kWh/yr | |

| AS-BUILT |
|----------|
| Energy |
| |
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| |
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| |
| |



YEAR 1 Energy



| Carbon Offsetting | | |
|--|-----------------------------------|---|
| Carbon Shortfall for Development | tCO2 | |
| Carbon Offset Amount | £ | |
| BUILDINGS REPORTABLE UNIT 17: GENERAL COMMENTS | | |
| Please include a few comments below on any significant factor | ors which may impact on RU design | or performance since the previous stage |
| Planning Stage to As-Built | | |
| As-Built to Operational year 1 | | |
| Operational Years 1 to 2 | | |
| Operational Years 2 to 3 | | |
| Operational Years 3 to 4 | | |
| Operational Years 4 to 5 | | |
| | | |
| UILDINGS REPORTABLE UNIT 18 | not req'd at this | sstage |
| BUILDINGS REPORTABLE UNIT 18: KEY DETAILS | | |
| Reportable Unit Type | | Select from list |
| Which residential RU does this landlord area belong to? | | Select from list |
| | | Sciect noninist |
| BUILDINGS REPORTABLE UNIT 18: ADDRESS/LOCATION INFORM | IATION | |
| Name/Reference of RU | | |
| Reportable Unit Address | | |
| Address Line 1 | | |
| Address Line 2 | | |
| Address Line 3 | | |
| Address Line 4 | | |
| Post Town | | |
| Postcode | | |
| Ordnance Survey Reference | | |
| Development UPRN (if available) | | |
| Geo-Location Coordinates | | |
| Latitude (to 6 decimal places) | | |
| Longitude (to 6 decimal places, +ve or -ve) | | |
| | | |
| BUILDINGS REPORTABLE UNIT 18: BUILDING USE | | |
| Overall Total Floor Floor Area | GIA m2 | |
| Residential | GIATIIZ | 0 |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | GIATIIZ | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | | |
| Schools and seasonal public buildings (D1, D2 planning cla | GIA m2 | |
| University campus Clinic (D1 planning classes) | GIA m2 GIA m2 | |
| Hospital (clinical and research) | GIA m2 GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C2A planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIAm2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| | | |
| | GIA m2 | |
| Storage Facility (B8 planning classes) Cold Storage (B8 planning classes) | GIA m2 GIA m2 | |

| Please include a few comments below on any significant factors which may impact on RU design or perform | nance since the previous stage |
|---|--------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

| BUILDINGS REPORTABLE UNIT 18: KEY DETAILS |
|---|
| Reportable Unit Type |
| Which residential RU does this landlord area belong to? |
| |

| Reportable Unit Address | |
|--|--|
| Name/Reference of RU | |
| BUILDINGS REPORTABLE UNIT 18: ADDRESS/LOCATION INFORMATION | |

| Reportable Unit Address | |
|---|--|
| Address Line 1 | |
| Address Line 2 | |
| Address Line 3 | |
| Address Line 4 | |
| Post Town | |
| Postcode | |
| Ordnance Survey Reference | |
| Development UPRN (if available) | |
| Geo-Location Coordinates | |
| Latitude (to 6 decimal places) | |
| Longitude (to 6 decimal places, +ve or -ve) | |

BL

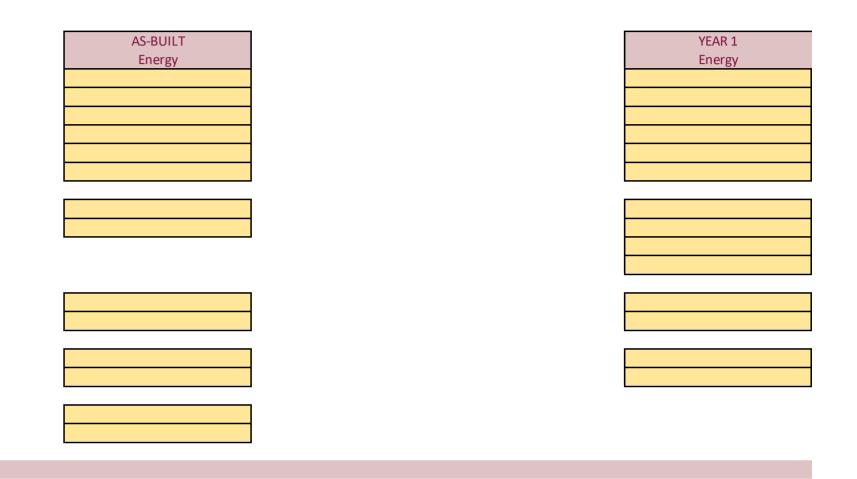
| Overall |
|---------|
|---------|

| Overall | | |
|---|-----------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning clas | si GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

E

Does this RU have an as-built DEC?

| | | | | 1 |
|---|--|-----------------------|--------------------------------------|---|
| What is the XML filename? | | | | |
| Does this RU have a DEC for y1? | | | Select from list | |
| What is the XML filename? | | | | |
| Does this RU have a DEC for y2? | | | Select from list | |
| What is the XML filename? | | | | |
| Does this RU have a DEC for y3? | | | Select from list | |
| What is the XML filename? | | | | |
| Does this RU have a DEC for y4? | | | Select from list | |
| What is the XML filename? | | | | |
| Does this RU have a DEC for y5? | | | Select from list | |
| What is the XML filename? | | | | |
| Is there a metering plan in place for this RU? | | | Select from list | |
| | | | Sciectifonnist | 1 |
| UILDINGS REPORTABLE UNIT 18: SYSTEMS | | | | |
| HVAC System (most common by area) | | | Select from list | |
| nvac system (most common by area) | | | Select II OIII IISt | l |
| UILDINGS REPORTABLE UNIT 18: PREDICTED PERFORMANCI | F | | | |
| | L | | | |
| Building Energy Use | | | | |
| Annual Electricity Use | kWh/yr | | | |
| Annual Gas Use | kWh/yr | | | |
| Annual Oil Use (if applicable) | kWh/yr | | | |
| Annual Biomass Use (if applicable) | kWh/yr | | | |
| Annual District Htg Use (if applicable) | kWh/yr | | | |
| Annual District Clg Use (if applicable) | kWh/yr | | | |
| Renewable Energy | | | | |
| Elec Generation, Gross (if applicable) | kWh/yr | | | |
| Solar Thermal Generation (if applicable) | kWh/yr | | | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | | | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | | | |
| Energy Storage Equipment | | | | |
| Battery Storage Capacity (if applicable) | kWh | | | |
| Net Elec Flow to EVs | kWh | | | |
| Plant Parameters (energy exported) | KWII | | | |
| | kWh/yr | | | |
| District Htg Exported (if applicable) | | | | |
| District Clg Exported (if applicable) | kWh/yr | | | |
| | | | | |
| Carbon Offsetting | | | | |
| Carbon Shortfall for Development | tCO2 £ | | | |
| | £ | U design or performan | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 | £ | U design or performan | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 | £ | U design or performan | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 | £ | U design or performan | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 | £ | U design or performan | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 | £ | U design or performan | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 | £ ctors which may impact on R | | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 | £ ctors which may impact on R | U design or performan | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 LDINGS REPORTABLE UNIT 19 | £ ctors which may impact on R | | ce since the previous stage | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS | £ ctors which may impact on R | | | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 LDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type | £ ctors which may impact on R | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS | £ ctors which may impact on R | | | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 LDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fac Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 LDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 3 | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount ULDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 ULDINGS REPORTABLE UNIT 19 ULDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | £ ctors which may impact on R not req RMATION | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | £ ctors which may impact on R not req | | Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | £ ctors which may impact on R not req RMATION | | Select from list Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount | £ ctors which may impact on R not req RMATION | | Select from list Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount | £ ctors which may impact on R not req RMATION GIA m2 | | Select from list Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant far Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 2 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) UILDINGS REPORTABLE UNIT 19: BUILDING USE Overall Total Floor Floor Area Residential Total Residential Floor Area Dwelling Counts | £ ctors which may impact on R not req RMATION GIA m2 | | Select from list Select from list | |
| Carbon Shortfall for Development Carbon Offset Amount UILDINGS REPORTABLE UNIT 18: GENERAL COMMENTS Please include a few comments below on any significant fa Planning Stage to As-Built As-Built to Operational year 1 Operational Years 1 to 2 Operational Years 2 to 3 Operational Years 3 to 4 Operational Years 4 to 5 UILDINGS REPORTABLE UNIT 19 UILDINGS REPORTABLE UNIT 19: KEY DETAILS Reportable Unit Type Which residential RU does this landlord area belong to? UILDINGS REPORTABLE UNIT 19: ADDRESS/LOCATION INFOI Name/Reference of RU Reportable Unit Address Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode Ordnance Survey Reference Development UPRN (if available) Geo-Location Coordinates Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) UILDINGS REPORTABLE UNIT 19: BUILDING USE Overall Total Floor Floor Area Residential Floor Area | f ctors which may impact on R not req RMATION GIA m2 GIA m2 | | Select from list Select from list | |



| Landlord Circulation (in Residential Blocks) | GIA m2 | |
|--|------------|---|
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | - |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | ssi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 19: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 19: SYSTEMS

| HVAC System (most common by area) |
|-----------------------------------|
|-----------------------------------|

Select from list

BUILDINGS REPORTABLE UNIT 19: PREDICTED PERFORMANCE

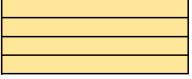
| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |

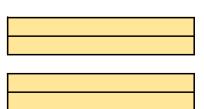
BUILDINGS REPORTABLE UNIT 19: GENERAL COMMENTS

Please include a few comments below on any significant factors which may impact on RU design or performance since the previous stage Planning Stage to As-Built

| AS-BUILT |
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| Energy |
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| YEAR 1 |
|--------|
| Energy |
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| As-Built to Operational year 1 | |
|--------------------------------|--|
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

BUILDINGS REPORTABLE UNIT 20

not req'd at this stage

| ILDINGS REPORTABLE UNIT 20 | not req a at this stage | |
|--|-------------------------|------------------|
| BUILDINGS REPORTABLE UNIT 20: KEY DETAILS | | |
| | | Select from list |
| Reportable Unit Type | | |
| Which residential RU does this landlord area belong to? | | Select from list |
| UILDINGS REPORTABLE UNIT 20: ADDRESS/LOCATION INFORM | ΔΤΙΟΝ | |
| Name/Reference of RU | ATION | |
| Reportable Unit Address | | |
| Address Line 1 | | |
| Address Line 2 | | |
| Address Line 3 | | |
| Address Line 4 | | |
| Post Town | | |
| Postcode | | |
| Ordnance Survey Reference | | |
| Development UPRN (if available) | | |
| Geo-Location Coordinates | | |
| Latitude (to 6 decimal places) | | |
| Longitude (to 6 decimal places, +ve or -ve) | | |
| | | |
| SUILDINGS REPORTABLE UNIT 20: BUILDING USE | | |
| Overall | | |
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | ssi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |
| Cord Storage (Bo planning classes) | GIAIIIZ | |
| | | |

BUILDINGS REPORTABLE UNIT 20: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|------------------------------------|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |

| Does this RU have a DEC for y4? | Select from list |
|---|------------------|
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| s there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 20: SYSTEMS HVAC System (most common by area)

Select from list

| BUILDINGS REPORTABLE UNIT 20: PREDICTED PERFORMANCE | Building Energy Use |
|---|---|
| | BUILDINGS REPORTABLE UNIT 20: PREDICTED PERFORMANCE |

| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |

BUILDINGS REPORTABLE UNIT 20: GENERAL COMMENTS

| Please include a few comments below on any significant factors which may impact on RU design or perform | ance since the previous stage |
|---|-------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |
| | |

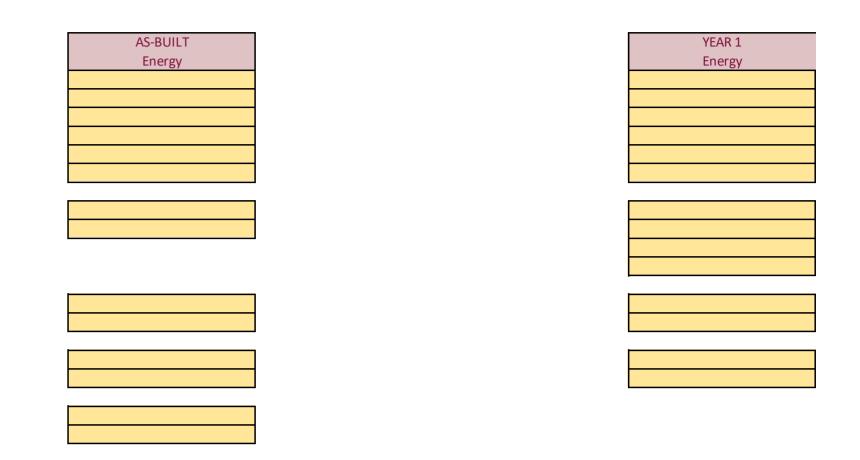
BUILDINGS REPORTABLE UNIT 21

not req'd at this stage

| Reportable Unit Type | Select from list |
|---|------------------|
| Which residential RU does this landlord area belong to? | Select from list |

BUILDINGS REPORTABLE UNIT 21: BUILDING USE

| Overall | | | |
|--|--------|---|--|
| Total Floor Floor Area | GIA m2 | 0 | |
| Residential | | | |
| Total Residential Floor Area | GIA m2 | | |
| Dwelling Counts | | | |
| Flats | number | | |
| House | number | | |
| Non-Residential | | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | | |
| High street agency (A2 planning classes) | GIA m2 | | |
| General retail (A1, SG planning classes) | GIA m2 | | |
| Large non-food shop (A1 planning classes) | GIA m2 | | |
| Small food store | GIA m2 | | |



| taurant (A3, A5 planning classes) G | GIA m2 | |
|---|--------|--|
| | | |
| r, pub or licensed club (A4 planning classes) G | GIA m2 | |
| tel (C1 planning classes) G | GIA m2 | |
| tural Activities G | GIA m2 | |
| ertainment halls (D2 planning classes) G | GIA m2 | |
| imming pool centre G | GIA m2 | |
| ness and health centre G | GIA m2 | |
| r sports and leisure facility (D2 planning classes) G | GIA m2 | |
| vered car park G | GIA m2 | |
| olic buildings with light usage (D1, SG planning classes) G | GIA m2 | |
| ools and seasonal public buildings (D1, D2 planning class G | GIA m2 | |
| iversity campus G | GIA m2 | |
| nic (D1 planning classes) G | GIA m2 | |
| spital (clinical and research) G | GIA m2 | |
| ng term residential (C1, C2, C2A planning classes) G | GIA m2 | |
| neral accommodation (C1, C2, C3 planning classes) G | GIA m2 | |
| ergency services (SG planning classes) G | GIA m2 | |
| ooratory or operating theatre G | GIA m2 | |
| blic waiting or circulation (SG planning classes) G | GIA m2 | |
| minal (B8 planning classes) G | GIA m2 | |
| orkshop (B1, B2 planning classes) G | GIA m2 | |
| rage Facility (B8 planning classes) G | GIA m2 | |
| d Storage (B8 planning classes) G | GIA m2 | |

BUILDINGS REPORTABLE UNIT 21: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 21: SYSTEMS

HVAC System (most common by area)

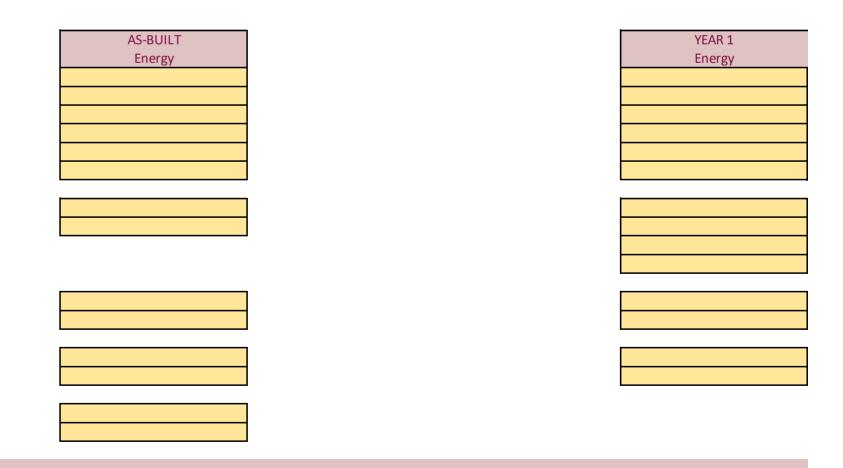
Select from list

BUILDINGS REPORTABLE UNIT 21: PREDICTED PERFORMANCE

| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |

BUILDINGS REPORTABLE UNIT 21: GENERAL COMMENTS

Please include a few comments below on any significant factors which may impact on RU design or performance since the previous stagePlanning Stage to As-BuiltAs-Built to Operational year 1Operational Years 1 to 2Operational Years 2 to 3Operational Years 3 to 4Operational Years 4 to 5



| BUILDINGS REPORTABLE UNIT 22: KEY DETAILS | |
|---|------------------|
| Reportable Unit Type | Select from list |
| Which residential RU does this landlord area belong to? | Select from list |

BUILDINGS REPORTABLE UNIT 22: ADDRESS/LOCATION INFORMATION

| Name/Reference of RU | |
|---|--|
| Reportable Unit Address | |
| Address Line 1 | |
| Address Line 2 | |
| Address Line 3 | |
| Address Line 4 | |
| Post Town | |
| Postcode | |
| Ordnance Survey Reference | |
| Development UPRN (if available) | |
| Geo-Location Coordinates | |
| Latitude (to 6 decimal places) | |
| Longitude (to 6 decimal places, +ve or -ve) | |

BUILDINGS REPORTABLE UNIT 22: BUILDING USE Overall

| Overall | | |
|---|-------------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning cla | issi GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 22: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

Select from list

BUILDINGS REPORTABLE UNIT 22: PREDICTED PERFORMANCE

| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | f |

BUILDINGS REPORTABLE UNIT 22: GENERAL COMMENTS

Please include a few comments below on any significant factors which may impact on RU design or performance since the previous stage

| Planning Stage to As-Built | |
|--------------------------------|--|
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |
| | |

BUILDINGS REPORTABLE UNIT 23

not req'd at this stage

BUILDINGS REPORTABLE UNIT 23: KEY DETAILS

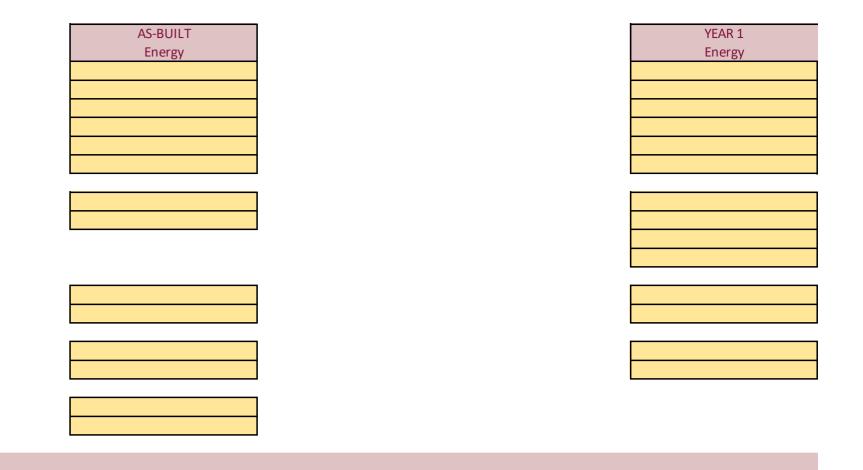
| Reportable Unit Type | Select from list |
|---|------------------|
| Which residential RU does this landlord area belong to? | Select from list |

| · · · · · · · · · · · · · · · · · · · | |
|--|--|
| BUILDINGS REPORTABLE UNIT 23: ADDRESS/LOCATION INFORMATION | |
| DOILDINGS REPORTABLE UNIT 25. ADDRESS/LOCATION INFORMATION | |

| Name/Reference of RU | |
|---|--|
| Reportable Unit Address | |
| Address Line 1 | |
| Address Line 2 | |
| Address Line 3 | |
| Address Line 4 | |
| Post Town | |
| Postcode | |
| Ordnance Survey Reference | |
| Development UPRN (if available) | |
| Geo-Location Coordinates | |
| Latitude (to 6 decimal places) | |
| Longitude (to 6 decimal places, +ve or -ve) | |

BUILDINGS REPORTABLE UNIT 23: BUILDING USE

| Overall | | |
|--|--------|---|
| Total Floor Floor Area | GIA m2 | 0 |
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |



| Fitness and health centre | GIA m2 | |
|---|-----------|--|
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning clas | si GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 23: SUPPLEMENTARY FILES

| Display Energy Certificates | |
|--|------------------|
| Does this RU have an as-built DEC? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| Is there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 23: SYSTEMS

HVAC System (most common by area)

Select from list

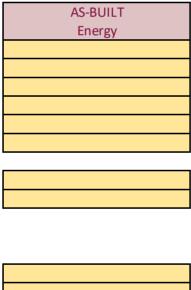
| Building Energy Use | | |
|---|--------|--|
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Annual District Htg Use (if applicable) | kWh/yr | |
| Annual District Clg Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, Gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | |
| Energy Storage Equipment | | |
| Battery Storage Capacity (if applicable) | kWh | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (energy exported) | | |
| District Htg Exported (if applicable) | kWh/yr | |
| District Clg Exported (if applicable) | kWh/yr | |
| Carbon Offsetting | | |
| Carbon Shortfall for Development | tCO2 | |
| Carbon Offset Amount | £ | |

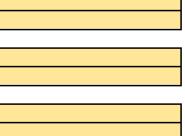
BUILDINGS REPORTABLE UNIT 23: GENERAL COMMENTS

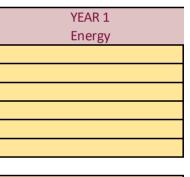
| lease include a few comments below on any significant factors which may impact on RU design or perform | nance since the previous stage |
|--|--------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

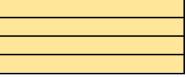
 BUILDINGS REPORTABLE UNIT 24
 not req'd at this stage

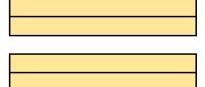
| JILDINGS REPORTABLE UNIT 24: KEY DETAILS | | |
|---|------------------|--|
| Reportable Unit Type | Select from list | |
| Which residential RU does this landlord area belong to? | Select from list | |
| | | |
| JILDINGS REPORTABLE UNIT 24: ADDRESS/LOCATION INFORMATION | | |
| Name/Reference of RU | | |











BUILDINGS REPORTABLE UNIT 24: BUILDING USE

| Total Floor Floor Area | GIA m2 | 0 |
|--|--------|---|
| Residential | | |
| Total Residential Floor Area | GIA m2 | |
| Dwelling Counts | | |
| Flats | number | |
| House | number | |
| Non-Residential | | |
| Landlord Circulation (in Residential Blocks) | GIA m2 | |
| General office (A2, B1, B8, D1 planning classes) | GIA m2 | |
| High street agency (A2 planning classes) | GIA m2 | |
| General retail (A1, SG planning classes) | GIA m2 | |
| Large non-food shop (A1 planning classes) | GIA m2 | |
| Small food store | GIA m2 | |
| Large food store | GIA m2 | |
| Restaurant (A3, A5 planning classes) | GIA m2 | |
| Bar, pub or licensed club (A4 planning classes) | GIA m2 | |
| Hotel (C1 planning classes) | GIA m2 | |
| Cultural Activities | GIA m2 | |
| Entertainment halls (D2 planning classes) | GIA m2 | |
| Swimming pool centre | GIA m2 | |
| Fitness and health centre | GIA m2 | |
| Dry sports and leisure facility (D2 planning classes) | GIA m2 | |
| Covered car park | GIA m2 | |
| Public buildings with light usage (D1, SG planning classes) | GIA m2 | |
| Schools and seasonal public buildings (D1, D2 planning class | GIA m2 | |
| University campus | GIA m2 | |
| Clinic (D1 planning classes) | GIA m2 | |
| Hospital (clinical and research) | GIA m2 | |
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |

BUILDINGS REPORTABLE UNIT 24: SUPPLEMENTARY FILES Display Energy Certificates

| Does this RU have an as-built DEC? | Select from list |
|---|------------------|
| What is the XML filename? | |
| Does this RU have a DEC for y1? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y2? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y3? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y4? | Select from list |
| What is the XML filename? | |
| Does this RU have a DEC for y5? | Select from list |
| What is the XML filename? | |
| there a metering plan in place for this RU? | Select from list |

BUILDINGS REPORTABLE UNIT 24: SYSTEMS

HVAC System (most common by area)

 BUILDINGS REPORTABLE UNIT 24: PREDICTED PERFORMANCE

 Building Energy Use
 kWh/yr

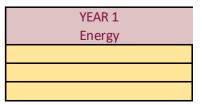
 Annual Electricity Use
 kWh/yr

 Annual Gas Use
 kWh/yr

 Annual Oil Use (if applicable)
 kWh/yr

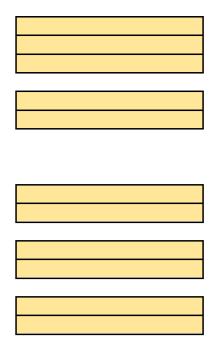
Select from list

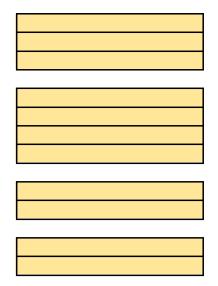
| AS-BUILT | |
|----------|--|
| Energy | |
| | |
| | |
| | |



| Annual Biomass Use (if applicable) | kWh/yr | | |
|---|--------------------------------|--|--|
| Annual District Htg Use (if applicable) | kWh/yr | | |
| Annual District Clg Use (if applicable) | kWh/yr | | |
| Renewable Energy | | | |
| Elec Generation, Gross (if applicable) | kWh/yr | | |
| Solar Thermal Generation (if applicable) | kWh/yr | | |
| Renewable Electricity, Exported (if applicable) | kWh/yr | | |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr | | |
| Energy Storage Equipment | | | |
| Battery Storage Capacity (if applicable) | kWh | | |
| Net Elec Flow to EVs | kWh | | |
| Plant Parameters (energy exported) | | | |
| District Htg Exported (if applicable) | kWh/yr | | |
| District Clg Exported (if applicable) | kWh/yr | | |
| Carbon Offsetting | | | |
| Carbon Shortfall for Development | tCO2 | | |
| Carbon Offset Amount | £ | | |
| UILDINGS REPORTABLE UNIT 24: GENERAL COMMENTS Please include a few comments below on any significant | factors which may impact on RU | design or performance since the previous stage | |
| Planning Stage to As-Built | | | |
| As-Built to Operational year 1 | | | |
| Operational Years 1 to 2 | | | |
| Operational Years 2 to 3 | | | |
| Operational Years 3 to 4 | | | |
| Operational Years 4 to 5 | | | |
| LDINGS REPORTABLE UNIT 25 | notregu | at this stage | |
| UILDINGS REPORTABLE UNIT 25: KEY DETAILS | | | |
| Reportable Unit Type | | Select from list | |
| Which residential RU does this landlord area belong to? | | Select from list | |
| | | | |
| UILDINGS REPORTABLE UNIT 25: ADDRESS/LOCATION INF | ORMATION | | |
| Name/Reference of RU | | | |
| Reportable Unit Address | | | |
| Address Line 1 | | | |
| Address Line 2 | | | |
| Address Line 3 | | | |
| Address Line 4 | | | |
| Post Town | | | |
| Postcode | | | |
| Ordnance Survey Reference | | | |
| Development UPRN (if available) | | | |
| Geo-Location Coordinates | | | |
| Latitude (to 6 decimal places) | | | |
| Longitude (to 6 decimal places, +ve or -ve) | | | |
| | | | |
| UILDINGS REPORTABLE UNIT 25: BUILDING USE | | | |
| Overall | | | |
| Total Floor Floor Area | GIA m2 | 0 | |
| Residential | | | |
| Total Residential Floor Area | GIA m2 | | |
| Dwelling Counts | | | |
| Flats | number | | |
| House | number | | |
| | number | | |
| Non-Residential | number | | |
| Non-Residential Landlord Circulation (in Residential Blocks) | GIA m2 | | |

| GIA m2 | |
|-----------|--|
| GIA m2 | |
| si GIA m2 | |
| GIA m2 | |
| GIA m2 | |
| | GIA m2 GIA m2 |





| Hospital (clinical and research) | GIA m2 | |
|--|--------|------------------|
| Long term residential (C1, C2, C2A planning classes) | GIA m2 | |
| General accommodation (C1, C2, C3 planning classes) | GIA m2 | |
| Emergency services (SG planning classes) | GIA m2 | |
| Laboratory or operating theatre | GIA m2 | |
| Public waiting or circulation (SG planning classes) | GIA m2 | |
| Terminal (B8 planning classes) | GIA m2 | |
| Workshop (B1, B2 planning classes) | GIA m2 | |
| Storage Facility (B8 planning classes) | GIA m2 | |
| Cold Storage (B8 planning classes) | GIA m2 | |
| | | |
| BUILDINGS REPORTABLE UNIT 25: SUPPLEMENTARY FILES | | |
| Display Energy Certificates | | |
| Does this RU have an as-built DEC? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y1? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y2? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y3? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y4? | | Select from list |
| What is the XML filename? | | |
| Does this RU have a DEC for y5? | | Select from list |
| What is the XML filename? | | |
| Is there a metering plan in place for this RU? | | Select from list |
| | | |

BUILDINGS REPORTABLE UNIT 25: SYSTEMS

HVAC System (most common by area)

Select from list

BUILDINGS REPORTABLE UNIT 25: PREDICTED PERFORMANCE

| Building Energy Use | |
|---|--------|
| Annual Electricity Use | kWh/yr |
| Annual Gas Use | kWh/yr |
| Annual Oil Use (if applicable) | kWh/yr |
| Annual Biomass Use (if applicable) | kWh/yr |
| Annual District Htg Use (if applicable) | kWh/yr |
| Annual District Clg Use (if applicable) | kWh/yr |
| Renewable Energy | |
| Elec Generation, Gross (if applicable) | kWh/yr |
| Solar Thermal Generation (if applicable) | kWh/yr |
| Renewable Electricity, Exported (if applicable) | kWh/yr |
| Renewable Electricity, Used on Site (if applicable) | kWh/yr |
| Energy Storage Equipment | |
| Battery Storage Capacity (if applicable) | kWh |
| Net Elec Flow to EVs | kWh |
| Plant Parameters (energy exported) | |
| District Htg Exported (if applicable) | kWh/yr |
| District Clg Exported (if applicable) | kWh/yr |
| Carbon Offsetting | |
| Carbon Shortfall for Development | tCO2 |
| Carbon Offset Amount | £ |
| | |

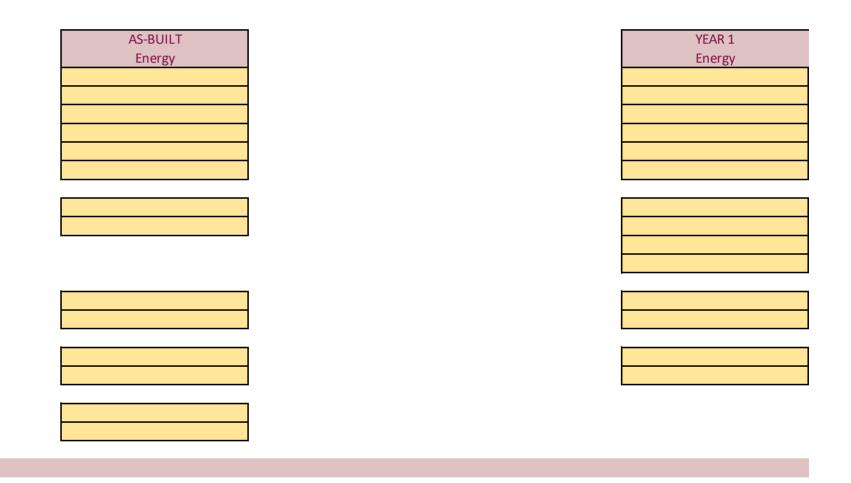
BUILDINGS REPORTABLE UNIT 25: GENERAL COMMENTS

| Please include a few comments below on any significant factors which may impact on RU design or perform | ance since the previous stage |
|---|-------------------------------|
| Planning Stage to As-Built | |
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

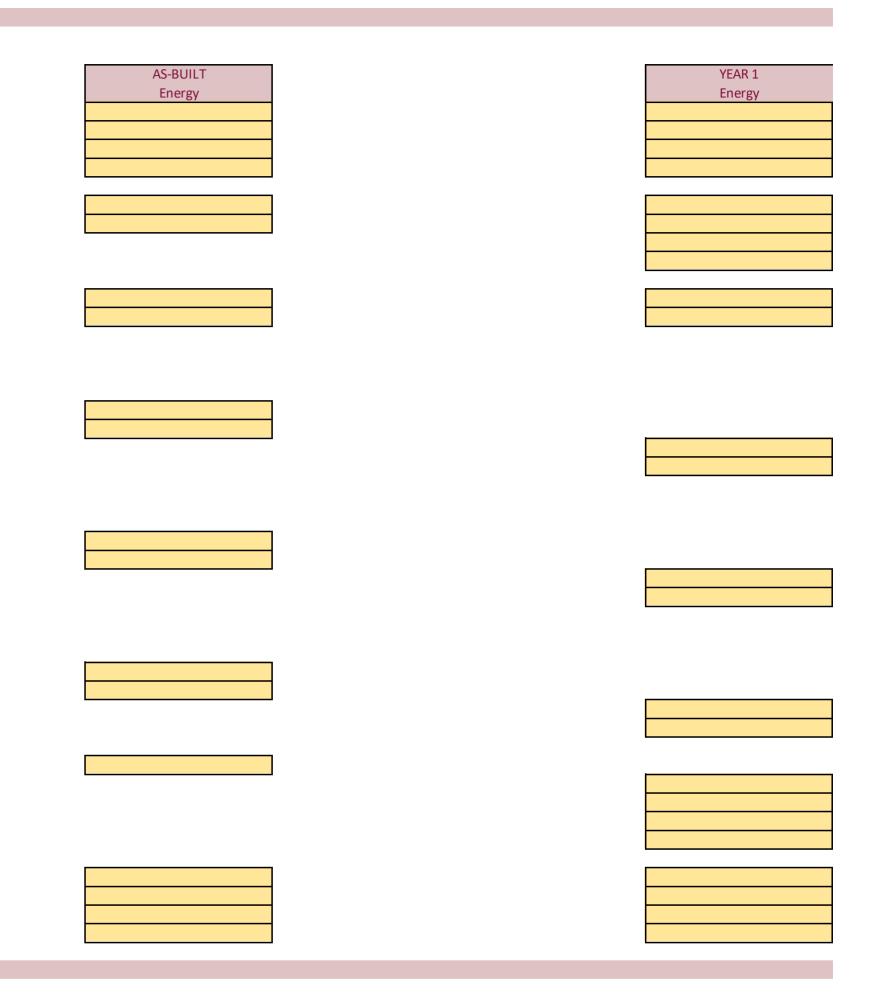
ENERGY CENTRE REPORTABLE UNIT 1

not req'd at this stage

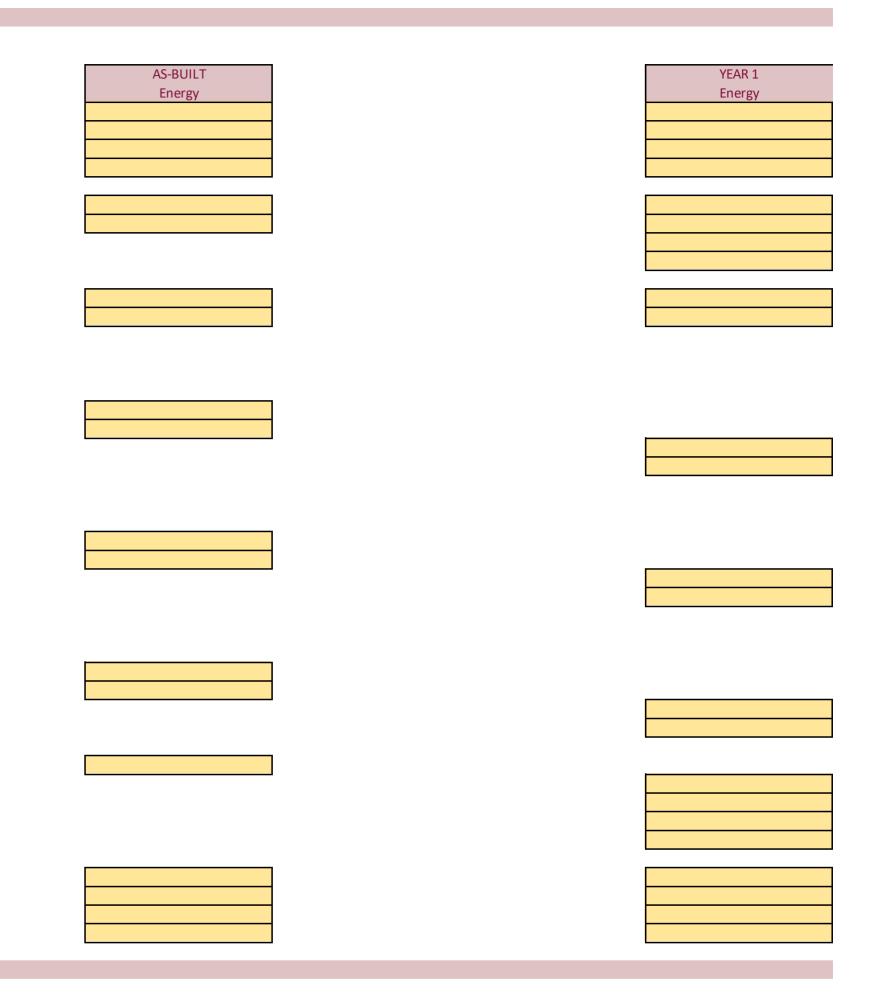
| NERGY CENTRE REPORTABLE UNIT 1: ADDRESS/LOCATION INFORMATION | |
|--|---|
| Name/Reference of RU | |
| Reportable Unit Address | |
| Address Line 1 | |
| Address Line 2 | |
| Address Line 3 | |
| Address Line 4 | |
| Post Town | |
| Postcode | |
| Ordnance Survey Reference | |
| Development UPRN (if available) | |
| Geo-Location Coordinates | - |



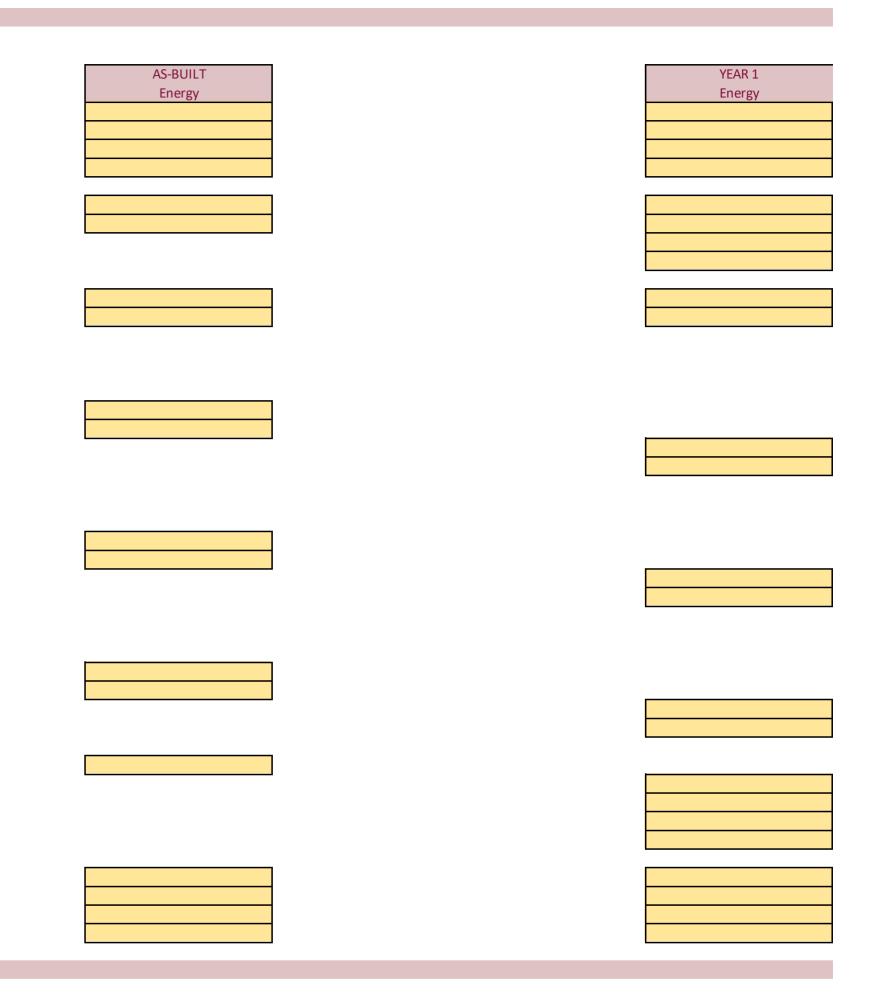
| Latitude (to 6 decimal places) Longitude (to 6 decimal places, +ve or -ve) | | - | |
|--|---|--------------------------------|--|
| | | - | |
| ENERGY CENTRE REPORTABLE UNIT 1: SUPPLEMENTARY FILES | | | |
| Is there a metering plan in place for this RU? | | Select from list | |
| | | | |
| NERGY CENTRE REPORTABLE UNIT 1: ANNUAL ENERGY CONSUM | PTION | | |
| Energy Centre Inputs | | | |
| Annual Electricity Use Annual Gas Use | kWh/yr | | |
| Annual Gas Ose Annual Oil Use (if applicable) | kWh/yr kWh/yr | | |
| Annual Biomass Use (if applicable) | kWh/yr | | |
| Renewable Energy | KVVII/ yI | | |
| Elec Generation, gross (if applicable) | kWh/yr | | |
| Solar Thermal Generation (if applicable) | kWh/yr | | |
| Renewable Electricity, exported (if applicable) | kWh/yr | | |
| Renewable Electricity, used on site (if applicable) | kWh/yr | | |
| Energy Storage Equipment | | | |
| Battery Storage Capacity (if applicable) | kWh | | |
| Net Elec Flow to EVs | kWh | | |
| Plant Parameters (plant efficiency) | | | |
| Energy Centre Thermal Plant 1 | | | |
| Туре | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) | ~ | | |
| Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | kWh/yr | | |
| Energy Output from Plant Energy Centre Thermal Plant 2 (if applicable) | kWh/yr | | |
| Energy Centre Thermal Plant 2 (if applicable) Type | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) | | | |
| Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | kWh/yr | | |
| Energy Output from Plant | kWh/yr | | |
| Energy Centre Thermal Plant 3 (if applicable) | ,, | | |
| Туре | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) | | | |
| Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | kWh/yr | | |
| Energy Output from Plant | kWh/yr | | |
| Plant parameters (network efficiency) | | | |
| Predicted Losses from Htg/Clg Distribution (if applicable) | kWh/yr | | |
| Total District Heating Output (if applicable) | kWh/yr | | |
| Total District Cooling Output (if applicable) Total District Heating to Customers (if applicable) | kWh/yr kWh/yr | | |
| Total District Cooling to Customers (if applicable) | kWh/yr | | |
| Plant Parameters (3rd party networks) | K v v 11/ y 1 | | |
| District heating import (if applicable) | kWh/yr | | |
| District cooling import (if applicable) | kWh/yr | | |
| District heating export to off-site (if applicable) | kWh/yr | | |
| District cooling export to off-site (if applicable) | kWh/yr | | |
| (,pp | ., | | |
| ENERGY CENTRE REPORTABLE UNIT 1: GENERAL COMMENTS | | | |
| Please include a few comments below on any significant factor | rs which may impact on RU design or perform | nance since the previous stage | |
| Planning Stage to As-Built | | | |
| As-Built to Operational year 1 | | | |
| Operational Years 1 to 2 | | | |
| Operational Years 2 to 3 | | | |
| Operational Years 3 to 4 | | | |
| Operational Years 4 to 5 | | | |
| | | | |
| ERGY CENTRE REPORTABLE UNIT 2 | not req'd at this stage | | |
| | | | |
| ENERGY CENTRE REPORTABLE UNIT 2: ADDRESS/LOCATION INFOR Name/Reference of RU | | | |
| Reportable Unit Address | | - | |
| | | | |
| • | | - | |
| Address Line 1 | | | |
| Address Line 1 Address Line 2 | | - | |
| Address Line 1 Address Line 2 Address Line 3 | | | |
| Address Line 1 Address Line 2 Address Line 3 Address Line 4 | | | |
| Address Line 1 Address Line 2 Address Line 3 | | | |
| Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town | | | |



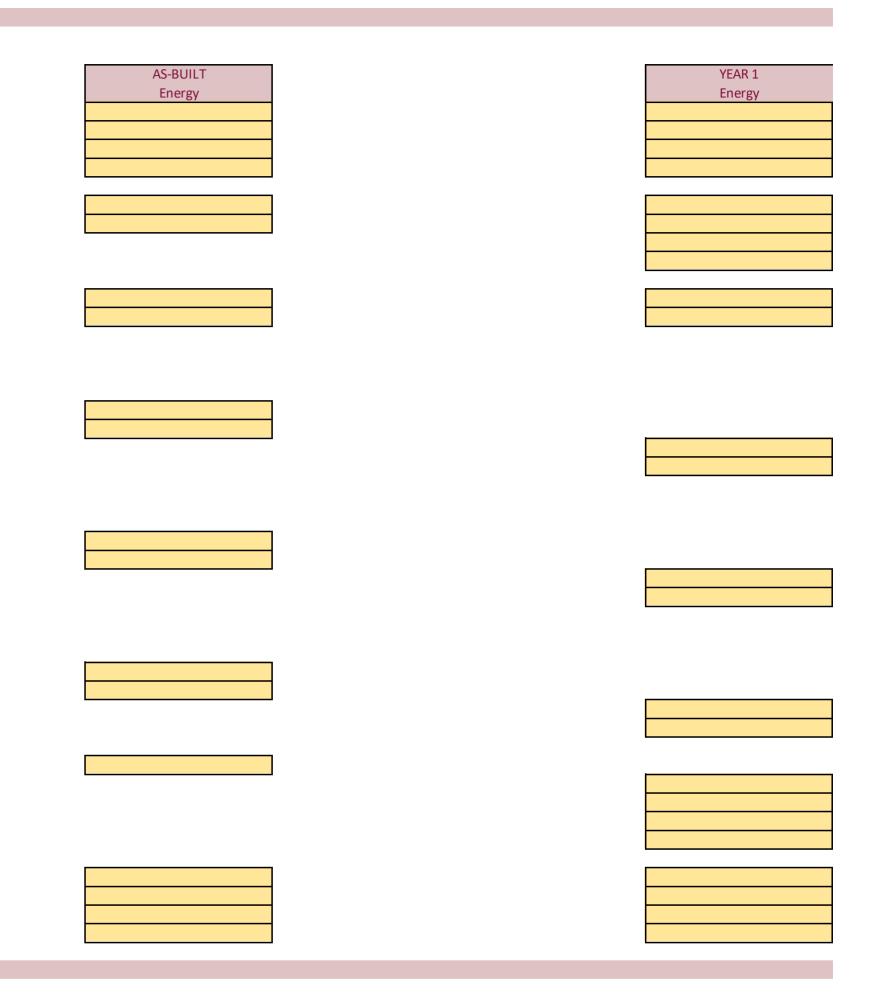
| Latitude (to 6 decimal places) | | |
|--|---|--------------------------------|
| Longitude (to 6 decimal places, +ve or -ve) | | |
| | | · |
| ENERGY CENTRE REPORTABLE UNIT 2: SUPPLEMENTARY FILES | | |
| Is there a metering plan in place for this RU? | | Select from list |
| NERGY CENTRE REPORTABLE UNIT 2: ANNUAL ENERGY CONSUM | IPTION | |
| Energy Centre Inputs | | |
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Renewable Energy Elec Generation, gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, exported (if applicable) | kWh/yr | |
| Renewable Electricity, used on site (if applicable) | kWh/yr | |
| Energy Storage Equipment | | |
| Battery Storage Capacity (if applicable) | kWh | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (plant efficiency) | | |
| Energy Centre Thermal Plant 1 Type | | Select from list |
| Plant & Fuel Type (e.g. Gas CHP) | | Selectrionnist |
| Delivered Efficiency of Generation Plant | % | |
| Proportion of Heat supplied by Generation Plant | % | |
| Energy Input to Plant | kWh/yr | |
| Energy Output from Plant | kWh/yr | |
| Energy Centre Thermal Plant 2 (if applicable) | | |
| Type | | Select from list |
| Plant & Fuel Type (e.g. Gas CHP) Delivered Efficiency of Generation Plant | 0/ | |
| Proportion of Heat supplied by Generation Plant | % | |
| Energy Input to Plant | kWh/yr | |
| Energy Output from Plant | kWh/yr | |
| Energy Centre Thermal Plant 3 (if applicable) | | |
| Туре | | Select from list |
| Plant & Fuel Type (e.g. Gas CHP) | | |
| Delivered Efficiency of Generation Plant | % | |
| Proportion of Heat supplied by Generation Plant Energy Input to Plant | % kWh/yr | |
| Energy Output from Plant | kWh/yr | |
| Plant parameters (network efficiency) | | |
| Predicted Losses from Htg/Clg Distribution (if applicable) | kWh/yr | |
| Total District Heating Output (if applicable) | kWh/yr | |
| Total District Cooling Output (if applicable) | kWh/yr | |
| Total District Heating to Customers (if applicable) | kWh/yr | |
| Total District Cooling to Customers (if applicable) Plant Parameters (3rd party networks) | kWh/yr | |
| District heating import (if applicable) | kWh/yr | |
| District cooling import (if applicable) | kWh/yr | |
| District heating export to off-site (if applicable) | kWh/yr | |
| District cooling export to off-site (if applicable) | kWh/yr | |
| | | |
| ENERGY CENTRE REPORTABLE UNIT 2: GENERAL COMMENTS | | |
| Please include a few comments below on any significant factor | rs which may impact on RU design or perforr | nance since the previous stage |
| Planning Stage to As-Built As-Built to Operational year 1 | | - |
| Operational Years 1 to 2 | | |
| Operational Years 2 to 3 | | |
| Operational Years 3 to 4 | | |
| Operational Years 4 to 5 | | |
| | | |
| ERGY CENTRE REPORTABLE UNIT 3 | not req'd at this stage | |
| | | |
| ENERGY CENTRE REPORTABLE UNIT 3: ADDRESS/LOCATION INFO | NVIATION | |
| Name/Reference of RU | | |
| Name/Reference of RU Reportable Unit Address | | |
| Reportable Unit Address | | |
| - | | |
| Reportable Unit Address Address Line 1 | | |
| Reportable Unit AddressAddress Line 1Address Line 2 | | |
| Reportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post Town | | |
| Reportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post TownPostcode | | |
| Reportable Unit AddressAddress Line 1Address Line 2Address Line 3Address Line 4Post Town | | |



| Latitude (to 6 decimal places) | | |
|---|---|--------------------------------|
| Longitude (to 6 decimal places, +ve or -ve) | | |
| | | |
| ENERGY CENTRE REPORTABLE UNIT 3: SUPPLEMENTARY FILES | | |
| Is there a metering plan in place for this RU? | | Select from list |
| NERGY CENTRE REPORTABLE UNIT 3: ANNUAL ENERGY CONSUM | IPTION | |
| Energy Centre Inputs | | |
| Annual Electricity Use | kWh/yr | |
| Annual Gas Use | kWh/yr | |
| Annual Oil Use (if applicable) | kWh/yr | |
| Annual Biomass Use (if applicable) | kWh/yr | |
| Renewable Energy | | |
| Elec Generation, gross (if applicable) | kWh/yr | |
| Solar Thermal Generation (if applicable) | kWh/yr | |
| Renewable Electricity, exported (if applicable) | kWh/yr | |
| Renewable Electricity, used on site (if applicable) | kWh/yr | |
| Energy Storage Equipment Battery Storage Capacity (if applicable) | kWh | |
| Net Elec Flow to EVs | kWh | |
| Plant Parameters (plant efficiency) | | |
| Energy Centre Thermal Plant 1 | | |
| Туре | | Select from list |
| Plant & Fuel Type (e.g. Gas CHP) | | |
| Delivered Efficiency of Generation Plant | % | |
| Proportion of Heat supplied by Generation Plant | % | |
| Energy Input to Plant | kWh/yr | |
| Energy Output from Plant | kWh/yr | |
| Energy Centre Thermal Plant 2 (if applicable) | | |
| Type Plant & Fuel Type (e.g. Gas CHP) | | Select from list |
| Delivered Efficiency of Generation Plant | % | |
| Proportion of Heat supplied by Generation Plant | % | |
| Energy Input to Plant | kWh/yr | |
| Energy Output from Plant | kWh/yr | |
| Energy Centre Thermal Plant 3 (if applicable) | | |
| Туре | | Select from list |
| Plant & Fuel Type (e.g. Gas CHP) | | |
| Delivered Efficiency of Generation Plant | % | |
| Proportion of Heat supplied by Generation Plant | % | |
| Energy Input to Plant | kWh/yr | |
| Energy Output from Plant | kWh/yr | |
| Plant parameters (network efficiency) Predicted Losses from Htg/Clg Distribution (if applicable) | 1.1.1.1.1. h.m. | |
| Total District Heating Output (if applicable) | kWh/yr kWh/yr | |
| Total District Cooling Output (if applicable) | kWh/yr | |
| Total District Heating to Customers (if applicable) | kWh/yr | |
| Total District Cooling to Customers (if applicable) | kWh/yr | |
| Plant Parameters (3rd party networks) | | |
| District heating import (if applicable) | kWh/yr | |
| District cooling import (if applicable) | kWh/yr | |
| District heating export to off-site (if applicable) | kWh/yr | |
| District cooling export to off-site (if applicable) | kWh/yr | |
| | | |
| ENERGY CENTRE REPORTABLE UNIT 3: GENERAL COMMENTS | | |
| Please include a few comments below on any significant facto | rs which may impact on RU design or perform | nance since the previous stage |
| Planning Stage to As-Built | | - |
| As-Built to Operational year 1 Operational Years 1 to 2 | | - |
| Operational Years 2 to 3 | | - |
| Operational Years 3 to 4 | | |
| Operational Years 4 to 5 | | - |
| | | |
| ERGY CENTRE REPORTABLE UNIT 4 | not req'd at this stage | |
| | | |
| ENERGY CENTRE REPORTABLE UNIT 4: ADDRESS/LOCATION INFO | RMATION | |
| Name/Reference of RU | | |
| Reportable Unit Address | | |
| Address Line 1 | | |
| | | |
| Address Line 2 | | |
| Address Line 3 | | |
| Address Line 3 Address Line 4 | | |
| Address Line 3 Address Line 4 Post Town | | |
| Address Line 3 Address Line 4 Post Town Postcode | | |
| Address Line 3 Address Line 4 Post Town | | |



| Latitude (to 6 decimal places) | | | |
|--|---|--------------------------------|--|
| Longitude (to 6 decimal places, +ve or -ve) | | | |
| ENERGY CENTRE REPORTABLE UNIT 4: SUPPLEMENTARY FILES | | | |
| Is there a metering plan in place for this RU? | | Select from list | |
| | | | |
| NERGY CENTRE REPORTABLE UNIT 4: ANNUAL ENERGY CONSUM | IPTION | | |
| Energy Centre Inputs | | | |
| Annual Electricity Use | kWh/yr | | |
| Annual Gas Use | kWh/yr | | |
| Annual Oil Use (if applicable) | kWh/yr | | |
| Annual Biomass Use (if applicable) Renewable Energy | kWh/yr | | |
| Elec Generation, gross (if applicable) | kWh/yr | | |
| Solar Thermal Generation (if applicable) | kWh/yr | | |
| Renewable Electricity, exported (if applicable) | kWh/yr | | |
| Renewable Electricity, used on site (if applicable) | kWh/yr | | |
| Energy Storage Equipment | | | |
| Battery Storage Capacity (if applicable) | kWh | | |
| Net Elec Flow to EVs | kWh | | |
| Plant Parameters (plant efficiency) | | | |
| Energy Centre Thermal Plant 1 | | Colort from 15 t | |
| Type | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | /% kWh/yr | | |
| Energy Output from Plant | kWh/yr | | |
| Energy Centre Thermal Plant 2 (if applicable) | • • | | |
| Туре | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) | | | |
| Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | kWh/yr | | |
| Energy Output from Plant | kWh/yr | | |
| Energy Centre Thermal Plant 3 (if applicable) | | | |
| Type | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | kWh/yr | | |
| Energy Output from Plant | kWh/yr | | |
| Plant parameters (network efficiency) | | | |
| Predicted Losses from Htg/Clg Distribution (if applicable) | kWh/yr | | |
| Total District Heating Output (if applicable) | kWh/yr | | |
| Total District Cooling Output (if applicable) | kWh/yr | | |
| Total District Heating to Customers (if applicable) | kWh/yr | | |
| Total District Cooling to Customers (if applicable) Plant Parameters (3rd party networks) | kWh/yr | | |
| District heating import (if applicable) | kWh/yr | | |
| District cooling import (if applicable) | kWh/yr | | |
| District heating export to off-site (if applicable) | kWh/yr | | |
| District cooling export to off-site (if applicable) | kWh/yr | | |
| | | | |
| ENERGY CENTRE REPORTABLE UNIT 4: GENERAL COMMENTS | | | |
| Please include a few comments below on any significant factor | rs which may impact on RU design or perform | nance since the previous stage | |
| Planning Stage to As-Built | | | |
| As-Built to Operational year 1 | | | |
| Operational Years 1 to 2 | | | |
| Operational Years 2 to 3 | | | |
| Operational Years 3 to 4 | | | |
| Operational Years 4 to 5 | | | |
| ERGY CENTRE REPORTABLE UNIT 5 | not req'd at this stage | | |
| | not req a at this stage | | |
| ENERGY CENTRE REPORTABLE UNIT 5: ADDRESS/LOCATION INFO | RMATION | | |
| Name/Reference of RU | | | |
| Reportable Unit Address | | | |
| heportable offit Address | | | |
| Address Line 1 | | | |
| • | | | |
| Address Line 1 | | | |
| Address Line 1 Address Line 2 | | | |
| Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town | | | |
| Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town Postcode | | | |
| Address Line 1 Address Line 2 Address Line 3 Address Line 4 Post Town | | | |



| Latitude (to 6 decimal places) | | | |
|---|-------------|------------------|--|
| Longitude (to 6 decimal places, +ve or -ve) | | | |
| NERGY CENTRE REPORTABLE UNIT 5: SUPPLEMENTARY FILES | | | |
| s there a metering plan in place for this RU? | | No | |
| | | | |
| IERGY CENTRE REPORTABLE UNIT 5: ANNUAL ENERGY CONSUM | 1PTION | | |
| Energy Centre Inputs | | | |
| Annual Electricity Use | kWh/yr | | |
| Annual Gas Use | kWh/yr | | |
| Annual Oil Use (if applicable) | kWh/yr | | |
| Annual Biomass Use (if applicable) | kWh/yr | | |
| Renewable Energy | | | |
| Elec Generation, gross (if applicable) | kWh/yr | | |
| Solar Thermal Generation (if applicable) | kWh/yr | | |
| Renewable Electricity, exported (if applicable) | kWh/yr | | |
| Renewable Electricity, used on site (if applicable) | kWh/yr | | |
| Energy Storage Equipment | | | |
| Battery Storage Capacity (if applicable) | kWh | | |
| Net Elec Flow to EVs | kWh | | |
| Plant Parameters (plant efficiency) | | | |
| Energy Centre Thermal Plant 1 | | | |
| Туре | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) | | | |
| Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | kWh/yr | | |
| Energy Output from Plant | kWh/yr | | |
| Energy Centre Thermal Plant 2 (if applicable) | | | |
| Туре | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) | | | |
| Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | kWh/yr | | |
| Energy Output from Plant | kWh/yr | | |
| Energy Centre Thermal Plant 3 (if applicable) | | | |
| Туре | | Select from list | |
| Plant & Fuel Type (e.g. Gas CHP) | | | |
| Delivered Efficiency of Generation Plant | % | | |
| Proportion of Heat supplied by Generation Plant | % | | |
| Energy Input to Plant | kWh/yr | | |
| Energy Output from Plant | kWh/yr | | |
| Plant parameters (network efficiency) | | | |
| Predicted Losses from Htg/Clg Distribution (if applicable) | kWh/yr | | |
| Total District Heating Output (if applicable) | kWh/yr | | |
| Total District Cooling Output (if applicable) | kWh/yr | | |
| Total District Heating to Customers (if applicable) | kWh/yr | | |
| Total District Cooling to Customers (if applicable) | kWh/yr | | |
| Plant Parameters (3rd party networks) | | | |
| | kWh/yr | | |
| District heating import (if applicable) | K VV 11/ y1 | | |
| District heating import (if applicable) District cooling import (if applicable) | kWh/yr | | |
| | | | |

ENERGY CENTRE REPORTABLE UNIT 5: GENERAL COMMENTS

Please include a few comments below on any significant factors which may impact on RU design or performance since the previous stage

| Planning Stage to As-Built | |
|--------------------------------|--|
| As-Built to Operational year 1 | |
| Operational Years 1 to 2 | |
| Operational Years 2 to 3 | |
| Operational Years 3 to 4 | |
| Operational Years 4 to 5 | |

