Checklist



Land under development, proposed property number and main to meter

| Development type | LUD required | | PPN form required | | Main to meter required | |
|--|-----------------|--------------|-------------------|--------------|------------------------------|----------|
| | Yes | No | Yes | No | Yes | No |
| Proposed single dwelling on vacant lot (no existing meter) | | √ | | √ | $\sqrt{}$ | |
| Unsubdivided dual occupancy on vacant land (no existing meter) | | V | | V | V | |
| Unsubdivided dual occupancy with: • 1 existing water connection • 1 connection & meter • 1 connection & 2 meters. | | \checkmark | | \checkmark | | 7 |
| Unsubdivided dual occupancy - future strata | | V | | V | V | |
| Unsubdivided dual occupancy - future Torrens | | √ | | V | V | |
| Dual occupancy with strata subdivision and other residential 2 lot strata subdivisions | V | | V | | V | |
| Dual occupancy with Torrens subdivision | V | | V | | $\sqrt{}$ | |
| Residential Torrens subdivision | V | | V | | V | |
| Torrens or strata subdivision beyond limit of supply | | V | | $\sqrt{}$ | | V |
| Industrial / commercial Torrens/strata subdivision on vacant land | V | | V | | | V |

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| Development type | LUD required | | PPN form required | | Main to meter required | |
|---|-----------------|----------|-------------------|-----------|------------------------------|-----------|
| | Yes | No | Yes | No | Yes | No |
| Industrial / commercial Torrens subdivision with existing building remaining | | V | V | | | V |
| Residue lot subdivision | $\sqrt{}$ | | $\sqrt{}$ | | | V |
| \geq 3 lot strata subdivision (that is, vertical & horizontal) * | | √ | $\sqrt{}$ | | | V |
| Construction of residential flat building * | | √ | | $\sqrt{}$ | | V |
| Construction of townhouses | | √ | | V | | $\sqrt{}$ |
| Stratum subdivision | | √ | V | | | $\sqrt{}$ |
| Mixed use commercial / residential building * | | √ | | $\sqrt{}$ | | V |
| Construction of commercial building | | √ | | V | | V |
| Construction of industrial building | | √ | | √ | | $\sqrt{}$ |
| Community title subdivision (Sydney Water water main) | √ | | V | | √ | |
| Community title subdivision (private service) | V | | V | | | V |
| Consolidation of lots – with existing meter | | √ | | V | | V |
| Facilitating subdivision creating residue, reserve (public, drainage etc.) lots | V | | V | | | V |
| Existing strata title – with a proposed subdivision (any title) | | √ | V | | | V |
| Boundary adjustment (1 or more vacant lots) | V | | V | | √ | |
| Boundary adjustment (existing connections, existing property numbers) | | V | V | | | V |

^{*}Please note: Multi -level individual metering (MLIM) or low level individual metering (LowLIM) requirements may apply, to help you determine the metering requirements for these types of developments, please refer to the <u>Multi-level individual metering guide</u>.

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