## **BASIX QUESTIONNAIRE**

Name:
Lot No: Section No: Section No:
Local/Government Area (Council):
Postcode: Suburb:
Street No: Street Name:
Do you want to pass with a minimum compliance: YES NO
WATER CONSUMPTION (Circle where applicable)
Total Site Area
Total Roof Area
Roof Area to be drained to rainwater tank
Pool & Spa
Are you installing a Swimming Pool (Indoor or Outdoor)? YES / NO
Are you installing an Outdoor Spa?  YES / NO
Is the Pool to be INDOOR / OUTDOOR Pump to have a Timer? YES / NO
Pool volume litres Spa volume litres
Will the <b>Pool</b> have a cover? YES / NO Will the <b>Spa</b> have a cover?YES / NO
Will the <b>Pool</b> be shaded? YES / NO Will the <b>Spa</b> be shaded? YES / NO
How will the <b>Pool</b> be heated? Solar / Solar (Gas Boosted) / Solar (Electric Gas Boosted) / Electric Heat Pump / Gas / Electric Resistance
Landscape
The landscape choices you make will significantly affect the size of the water tanks required. Please indicate how much area (in m²) of your land will have:
Landscaped Garden & Lawnm <sup>2</sup>
Native garden (low water speciesm²
A Landscape Plan must be provided to show the areas of native garden or low water species (lis available from local council). The Landscape plan will form part of your Development Application to Council.
Fixtures (Taps, etc)
Please provide the following details:
ShowerheadsL/min

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ToiletsS	tar	
Kitchen TapsStar		
Bathroom Taps	Star	
Plumbing (Circle where applicable)		
Is Town Water supply available? YES / NO		
Are you installing the minimum size Rainwater Tank required?YES / NO		
Are you installing a specific sized Rainwater Tank?	YES / NO	
If YES volume?	litres	
What will Tank Water be used for? Garden & Lawn / All Toilets / Laundry / Drinking & General Household		
Will overflow be diverted to a Stormwater Tank?YES / NO		
Are you installing a Stormwater Tank?YES / NO		
If yes volume?litres		
What Impervious areas will Stormwater be collected from?Paths / Balconies / Driveway / Garden		
What will Tank Water be used for? Garden & Lawn / All Toilets / Laundry / Drinking & General Household		
Will any Greywater be Recycled YES / NO		
If YES, where will Greywater be collected from?Laundry / Bathroom		
Are you installing a Greywater <b>TREATMENT</b> System? YES / NO (must be connected to sub surface irrigation for garden)		
Are you installing a Greywater <b>DIVERSION</b> System? YES / NO (two tank system that separates bathroom & laundry water into a grey tank for subsurface irrigation and black water goes into another tank – please note that Septic Systems are not counted as Greywater Treatment systems0		
Will there be a Dam on-site used as an alternative Water Supply? YES / NO		
If YES, Surface Area?m <sup>2</sup>	Depth?m	
Pervious Catchment Area?m²		
What will Dam Water be used for?Garden & Lawn / All Toilets / Laundry / Drinking & General Household		
Will a Hot Water Recirculation or Diversion system be installed?YES / NO		
If YES, what type?		

## $\underline{\textbf{THERMAL COMFORT}} \ (\text{Circle where applicable})$

scattered buildings Protected – (inner city) Suburban-(Built up areas in suburbs and towns)		
Floor System Type Slab on Ground / Slab on Ground (Waffle Pad) / Suspended Floor above Garage Suspended Floor (Enclosed Subfloor) / Suspended Floor (Open Subfloor)		
Wall Cladding Type Brick Veneer / Weatherboard / Other		
Floor Coverings (eg. Carpet, Tiles, Vinyl, Timber, etc.)		
Kitchen Rumpus Entry		
Dining Bedrooms Games		
Living Study Study		
Other Other Other		
Roof		
Colour Light / Medium / Dark		
Insulation		
Walls		
Colour Light / Medium / Dark		
Insulation		
Floor (Suspended)		
Insulation		
Skylights		
Are Skylights being installed? YES / NO Timber / Aluminium		
Roof Ventilation		
Will you be installing:Whirlybirds / Gable Vents / Weather Strips		
If YES, Quantity of:/		
<b>ENERGY CONSUMPTION</b> (Circle where applicable)		
How Water System (If Ratings are unknown, leave blank)		
Solar (Gas Boosted) RECs		

Light types......Fluorescent?......Downlights?.....LED?.....Halogen?

Hotplates/Oven.....Electric?.....Gas?