30-Jun-17

This checklist is a guide to the information you will need to have at hand in order to complete a BASIX assessment. Not every item on the list may apply to you - it will depend on your design. For example, if you are not intending to install any common services or facilities, ignore that section. Similarly, if you do not have a swimming pool or spa, the section will not apply.

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Roof area (m ²) Non-residential floor area (m ²) Residential car spaces	Site details	
Non-residential floor area (m ²) Residential car spaces	Site area (m ²)	
Residential car spaces	Roof area (m²)	
	Non-residential floor area (m ²)	
Non-residential car spaces	Residential car spaces	
	Non-residential car spaces	

Unit building details

For each unit building, gather the following information:

1. Building name

- 2. Number of dwellings in the building
- 3. Number of storeys in the building

Common areas

For each common area, gather the **floor area** (m^2) and **location**. Common areas available in BASIX are:

1. Indoor swimming pool and/or spa area	
2. Gym	
3. Carpark	
4. Lift motor room	
5. Switch room	
6. Garbage room	
7. Community room	
8. Plant or service room	
9. Other internal common area	
10. Ground floor entrance or lobby types	
11. Hallways or lift lobby types	

Central systems or facilities

For each central system or facility in your development, gather the **location** of the system/facility. Systems/facilities available in BASIX are:

1. Swimming pool	
2. Spa	
3. Sauna	
4. Lift	
5. Central water tank - rainwater or stormwater	
6. Central on-site recycled supply	
7. Fire sprinkler system	
8. Central hot water system	
9. Central cooling system	
10. Central heating system	

Dwelling details

For each dwelling in your project, gather the following information:

1. Dwelling number

2. Number of bedrooms

3. Conditioned floor area (m²)

4. Unconditioned floor area (m²)

5. Total area of garden & lawn (m²)

6. Area of indigenous species (m²)

Area of lawn (m ²)	
Area of garden (excluding lawn) (m ²)	
Area of indigenous species (m ²)	
Alternative water supply	
For each central water tank (stormy	water or rainwater), gather the following
nformation:	
 Areas diverted to tank 	
2. Roof area (m²)	
3. Impervious area (m²)	
4. Garden/lawn area (m²)	
5. Planter box area (m²)	
5. Tank size (L) 7. Divert overflow from tank?	
For on-site recycled/alternative water itres per day.	supply , gather the available daily flow rate in
f your development has reticulated Yes' and select the scheme name.	alternative water supply available, click
Alternative water use	
For each alternative water supply, de	escribe what water collected will be used for.
BASIX collects the following data:	
I. Irrigation of common landscape (area in m ²	2)
 Number of car wash bays Is water used for central cooling system with 	th cooling tower?
Swimming pools and Spas	
For each Swimming pool and or Spa	, gather the following details:
I. Volume of swimming pool (kL)	
2. Is the swimming pool shaded?	
3. Volume of spa (kL)	
4. Spa Cover? (Yes/No) 5. Is the spa shaded?	
Other	
For fixtures common areas , nomina	te water ratings:
Showerhead rating	
Toilet rating	
Taps rating	

For each central cooling system with c	ooling tower, select 'Yes' for the following
(if applicable):	
1. Private water meter on make-up line connected	ed to BMS? (Yes/No)
2. Conductivity controller installed? (Yes/No)	
VATER - dwellings	
For each dwelling, gather the following	information:
1. Showerhead rating	
2. Toilet rating	
3. Kitchen taps rating	
4. Bathroom basin taps rating	
5. Hot water recirculation or diversion system type	pe
6. Clothes washer rating (unit building only)	
7. Dishwasher rating (unit building only)	
8. Alternative water source:	
a. Areas diverted to water tank:	
Roof area	а
Impervious area	а
Garden/lawn area	а
Planter box area	a
b. Tank size in litres	
c. Water from tank to be used for:	Toilet? Laundry? Private landscape? Private swimming pool? Private outdoor spa?
9. Private pool location (indoors or outdoors)	
10. Private pool volume (kL)	
11. Pool cover	
12. Pool shaded	
13. Private outdoor spa volume (kL)	
14. Spa cover	
15. Spa shaded	
HERMAL COMFORT	
Details of Accredited Assessor	
Assessor number	
Certificate number	
zone on Assessor Certificate	
Do you have in-slab heating?	
O an a familie an	
Construction	
E	and an dear faller. The faller of a
For each separate or attached house,	gather the following information:
1. Area of floor that is:	
a. Concrete slab on ground	
b. suspended floor with open subfloo	
c. suspended floor with enclosed subfloo	
d. suspended floor above garage	Э
2. Whether the dwelling has primarily mud or rai	nmed drick walls

Thermal loads		
For each dwelling, gather the following	information:	
1. Area adjusted heating load (mJ/m ² .year)		
2. Area adjusted cooling load (mJ/m ² .year)		
ENERGY - central systems		
Complete this section only if your developed	ment has central systems/facilities	
Central hot water system		
For each system, gather the following i	information:	
1. System type. Select from the list below:		
	Cogeneration system	
	Solar - gas boosted	
	Solar - electric boosted	
	Electric heat pump - gas boosted	
	Electric heat pump - air sourced	
	Gas instantaneous	
	Gas - fired boiler	
	Gas - fired storage (manifolded)	
	Electric instantaneous	
	Electric storage	
2. Solar collector area (solar only) (m ²)		
3. Piping insulation (ring-main & supply risers):		
	a. Piping external to building	
	b. Piping internal to building	
Central cooling system		
5,		
For each system, gather the following i	information:	
1. System type. Select from the list below:		
	Chilled water fan coiled units	
	Water sourced packaged units	
	Variable refrigerant volume units	
2. Energy source for the system		
3. Heat rejection method		
4. Unit efficiency		
Central heating system		
3 , 3 , 3 , 4 , 1		
For each system, gather the following i	information:	
1. System type. Select from the list below:		
1. System type. Select nom the list below.	Fan coil + heated water	
	Fan coil + electric resistance	
	Radiators + heated water	
	Water source packaged units + heated water	
	Water source packaged units + electric resistance	
	Variable refrigerant volume units	
2. Energy source for the system	-	
3. Unit efficiency		

Alternative energy supply	
Concentration system	
Cogeneration system Fuel type	
Electrical output (kW)	
Efficiency of fuel to electricity conversion (%)	
(70)	
Photovoltaic system	
Rated electrical output (peak kW)	
Lift systems	
For each system, gather the following	information:
1. System type. Select from the list below:	
	Gearless traction with V V V F motor
	Geared traction with V V A C motor
2. Number of levels serviced by the lift (includin	Hydraulic g basement)
	g baosmonty
Swimming pools and Spas	
For each pool and spa, gather the follo	owing information:
1. Pool heating system	
 Is pool pump controlled by timer? (Yes/No) Spa heating system 	
4. Is spa pump controlled by timer? (Yes/No)	
Saunas	
For each sauna, gather the following in	nformation:
1. Heating source. Select from the list below:	
	Electric infrared
	Gas Electric resistance
2. Efficiency measure	Electric resistance
Other	
Building management system (BMS) installed?	Yes/No
Active power factor correction (PFC) installed?	Yes/No
Common area clothes drying line installed?	Yes/No
Common area clothes dryer rating	Yes/No
Common area clothes washer rating	Yes/No

. Ventilation system type. Select from the list below: Natural ventilation Ventilation supply Ventilation (supp Air conditioning set ighting For each common area & lift system, gather the follow . Primary lighting system type. Select from the list below: No artificial lightin Solar powered Low-pressure so Metal halide Compact fluoress Fluorescent Mercury Halogen Incandescent . Efficiency measure . Lighting control system/BMS available? (Yes/No) RCY - dwelling, gather the following information: . Hot water system. Select from previously described central hot systems listed below: No light (gas boost Solar (gas boost Solar (gas boost Solar (electric bo Electric heat pum Gas instantaneou Gas storage + st Electric instantar Electric storage . Bathroom, kitchen and laundry exhaust system + operation cont Select from types of exhaust systems below:	
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Electric heat pur Gas instantaneou Gas storage + st Electric instantar Electric storage . Bathroom, kitchen and laundry exhaust system + operation cont Select from types of exhaust systems below: Natural ventilatio	ted, evacuated tube) + STCs
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. Bathroom, kitchen and laundry exhaust system + operation cont Select from types of exhaust systems below: Natural ventilatio	neous
Select from types of exhaust systems below: Natural ventilatio	
Natural ventilatio	trol.
Individual fan du	ucted to façade or roof
Central ducted	
	to central ducting plus variable speed drive

3. Cooling system . Select from previously desc	ribed central cooling system or individual	
cooling systems for both living areas and bedr		
	No individual system	
	Ceiling fan	
	Evaporative cooling	
	Ceiling fan + air conditioner	
	1 phase air conditioner + star rating	
	3 phase air conditioner + EER rating	
	Air conditioning ducting only	
Heating system. Select from previously descr		
heating systems for both living areas and bedro		
	No individual system	
	Gas fixed flued heater + star rating	
	Gas hydronic system	
	1 phase air conditioner + star rating	
	3 phase air conditioner + EER rating	
	Air conditioning ducting only	
	Electric floor slab	
Fluorescent lighting		
For each dwelling, nominate the rooms lighting. For each room specify if the lig (dedicated fluorescent fitting)	s that will be primarily lit by fluorescent ght fitting accept only fluorescent lamps	
1. Number of bedrooms/study		
2. Number of living/dining rooms		
3. Kitchen		
4. Bathroom/toilets		
5. Laundry		
6. Hallways		
Notural lighting		
Natural lighting		
For each dwelling, gather the following	information:	
 Number of separate bathrooms/toilets naturally lit by either window or skylight. Is kitchen naturally lit by either window or skylight? (Yes/No) 		
Private swimming pool and spa		
For each dwelling, gather the following	information:	
1. Deal hasting system		
1. Pool heating system		
2. Is pump controlled by timer? (Yes/No)		
3. Spa heating system		
4. Is pump controlled by timer? (Yes/No)		
Appliances		
For each dwelling, gather the following information:		
1. Cooktop/oven type. Select from the list below:		
	Gas cooktop & Gas oven	
	Gas cooktop & Electric oven	
	Electric cooktop & Electric oven	
	Induction cooktop and Electric oven	
1		

2. Is the fridge situated in a well ventilated fridge	e space? (Yes/No)	[
 Refrigerator rating (unit building only) Disburgebor rating (unit building only) 		
4. Dishwasher rating (unit building only)		
5. Clothes washer rating (unit building only)		
6. Clothes dryer rating (unit building only)		
Other		
For each dwelling, gather the following	information:	
1. Indoor clothes drying line installed? (eg: screened line on balcony, line over bath, etc) (Yes/No)		
2. Private outdoor or unsheltered clothes drying line installed? (Yes/No)		
3. Is air conditioning day-night zoned between living and bedroom areas?		
Alternative energy		
-		
For each dwelling (other than units), gather the following information:		
Dhotovoltoia ovotom		
Photovoltaic system		
Rated electrical output (peak kW)		