

# South Queensland Energy

## Residential Energy Efficiency Assessments



Applicant name: \_\_\_\_\_ C/O: \_\_\_\_\_

E-mail: \_\_\_\_\_

Site Address: \_\_\_\_\_

Lot No. \_\_\_\_\_ SP/RP: \_\_\_\_\_

Order No./ref: \_\_\_\_\_ Post Code: \_\_\_\_\_

Plan No: \_\_\_\_\_ B/A No. \_\_\_\_\_

Star Rating Required: \_\_\_\_\_

Ahd level Above/Below 300m: \_\_\_\_\_

Common Eaves Width  *Note Refer to Page 2 For Descriptions*

External walls: TYPE	COLOUR	CONSTRUCTION	ADDED INSULATION	R' VALUE
1				
2				
3				
4				

Windows: TYPE	GLASS	WINDOW FRAME	INTERNAL WINDOW COVERING
1			
2			
3			

Roof:	MATERIAL	PITCH	COLOUR

Ceiling:	MATERIAL	ADDED INSULATION

Sky light: TYPE  Sq meters

Internal walls: TYPE	CONSTRUCTION	ADDED INSULATION
1		
2		
3		

FLOORS:	COVERING AND CONSTRUCTION	COVERING AND CONSTRUCTION
LIVING	BEDROOMS MEDIA /TV RUMPUS CASUAL OTHER	
FAMILY/MEALS		
KITCHEN		
DINING		
STUDY		

TERRAIN:		
SUB FLOOR VENTILATION		ROOF VENTILATION
EXHAUST FANS		FANS TO LIVING ROOMS
VENTILATED SKYLIGHT		FANS TO BED ROOMS
WALL OR CEILING VENT		OPEN FIRE PLACE
VENTED DOWN LIGHTS		WITHOUT DAMPER
		WEATHER SEALS ON ALL WINDOWS

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1	External wall	2	Insulation
1	Brick Veneer	1	No Insulation
2	Cavity Panel 75mm gap	2	Foil, Reflective Both Sides
3	Cavity Panel wider than 75mm	3	Foil, Reflective One Side, Anti-glare Other
4	Cavity Brick	4	Bulk Insulation
5	Reverse Brick Veneer	5	Bulk, Reflective Both Sides
6	PowerPanel	6	Bulk, Reflective One Side, Anti-glare Other
7	Concrete Block	7	Bulk+Foil, Reflective Both Sides
8	Single Skin Brick	8	Bulk+Foil, Reflective One Side, Anti-glare Other
9	Single Skin Panel	9	Foil Sided Bubble Wrap, Anti-glare One Side
10	Autoclaved Aerated Concrete	10	Bulk+Foil Sided Bubble Wrap. Anti-glare One Side
11	Earth	4	Window Frame
12	Stone	1	Aluminium
13	Tilt Concrete	2	Timber
14	Log	3	PVC
15	Eco-Block	4	Improved Aluminium
16	Weather Board		
3	Window Glass	5	Window Covering Internal
1	Single Glazed, Clear	1	None
2	Single Glazed, Tinted	2	Venetian Blind
3	Single Glazed, Heavily Tinted	3	Holland Blind
4	Single Glazed, Low E, Clear	4	Open Weave Curtain
5	Single Glazed, Low E, Tinted	5	Close Weave Curtain
6	Single Glazed, Low E, Heavily Tinted	6	Drapes
7	Double Glazed, Clear	7	Close Weave Curtain and Pelmet
8	Double Glazed, Tinted	8	Drapes and Pelmet
9	Double Glazed, Heavily Tinted	7	Ceiling Material
10	Double Glazed, Low E, Clear	1	Plasterboard
11	Double Glazed, Low E, Tinted	2	Timber
12	Double Glazed, Low E, Heavily Tinted	3	Concrete
13	Opaque Metal 0.6mm R 0.03	4	Concrete, Plasterboard
14	Opaque Timber, 20mm R 0.2	5	Concrete, Timber
15	Opaque Material R 1.0	8	Material Description Internal wall
6	Roof Material	1	Brick Veneer
1	Corrugated Iron	2	Cavity Panel 75mm gap
2	Roof Tiles	3	Cavity Panel wider than 75mm
3	Timber Shingles	4	Cavity Brick
4	Concrete	5	Reverse Brick Veneer
9	Floor	6	PowerPanel
1	Concrete Slab on Ground	7	Concrete Block
2	Suspended Timber Floor	8	Single Skin Brick
3	Suspended Concrete Slab	9	Single Skin Panel
4	Suspended AAC (75mm)	10	Autoclaved Aerated Concrete
5	Timber Floor, Unit Below	11	Earth
6	Concrete Slab, Unit Below	12	Stone
7	AAC (75mm), Unit Below	13	Tilt Concrete
10	Floor Covering	14	Log
1	Carpet	15	Eco-Block
2	Ceramic tiles	11	Sky Light
3	Vinyl	1	Single Glazed Clear
4	Cork tiles/ Parquetry/ wood	2	Single Glazed Opal
		3	Double Glazed Clear
		4	Double Glazed Opal
		5	Tubular Single Glazed