

## **CLIENT DETAILS**

Name to go on certificate:	Checklist filled by:		
Phone:	Email:		
Project Address:	Suburb:	Postcode:	
Lot Number:	Plan Number:		
Deatel Address	Suburb:		
Council to which plans are to be lodged: Invoice to be paid by:			
Method of Payment: Credit Card	Direct Deposit		

## HOW TO COMPLETE THIS CHECKLIST:

This completed checklist is to accompany all BERS ratings. Please select relevant boxes (more than one type of material may be selected). If different materials are used on the first and second storey, please select the boxes marked '1st' and '2nd' accordingly. Note: if your building product or material is not listed here please provide the name, manufacturer and thermal characteristics such as U value, R value, shading coefficient, reflectance, absorbtance etc to the Assessor.

PLEASE SUPPLY THE FOLLOWING INFORMATION TO SUCCESSFULLY COMPLETE YOUR ENERGY EFFICIENCY REPORT

Site Plan with North Point indicated	Floor Plan	
Elevations	Sections	When emailing, please supply in PDF format. Our turn-around time is 3-5 days following receipt of ALL required information. Payment
Window / Door Sizes (Schedule)	Detail	to be received prior to commencement of job. Once we receive this
Electrical Plan showing recessed	The following information	checklist we will provide an invoice containing payment instructions.
downlights & ceiling fan	in checklist fully completed	Email to info@greenatheart.com.au

## TERRAIN

Exposed	🗌 Suburban	🗌 Open		Protected	
EXTERNAL WALLS					
WALL TYPE Weatherboard Concrete Block 190mm Double Brick Texture Board 200mm Hebel FC Sheeting/Cavity Panel Metal Cladding Brick Veneer	1st       2nd (floor)	WALL INSULATION TYPE None Bulk Insulation R value Bubble Foil R value Foil Lined Batts R value Reflective Foil	1st       2nd (fl)	WALL COLOUR Light Medium Dark Other (please specify):	1st 2nd (floor)
INTERNAL WALLS					
WALL TYPE Plasterboard on studs Hebel 100mm Mudbrick	1st 2nd (floor)	<ul> <li>Conc. Block 90mm</li> <li>Conc. Block 150mm</li> <li>Conc. Block 200mm</li> </ul>	1st 2nd (fl)	Other (please specify):	
FLOORS					
FLOOR COVERINGS None Carpet Vinyl Ceramic Tiles Timber Timber on Concrete Cork	1st       2nd (floor)	FLOOR INSULATION TYPE         None         Bulk Insulation         Bubble Foil         Roil Lined Batts         Reflective Foil         Styrene         Other (specify):	1st 2nd (fl)	FLOOR STRUCTURE         Concrete Slab         Susp. Slab         Timber         Waffle Pod Slab         175mm       225mm         300mm       375mm	1st 2nd (floor)
energy efficien	cy assessors	🛛 p 07 4038 3558 💻 www.greenath	neart.com.a	u 🔳 info@greenatheart.com.au	



## **BERS INFORMATION CHECKLIST - PAGE 2**

CEILING							
Internal Ceiling Height:							
TYPE Plasterboard Timber lining Concrete	1st 2nd (fl)       CEILING INSULATIO         Image: Constraint of the state of the	Ist         2nd           R         value           R         value	<sup>(fl)</sup> Other (pleas	se specify):			
ROOFING							
ROOF MATERIAL TYPE Sheet metal Concrete tiles Terracotta tiles Metal tile	ROOF INSULATION TYPE         None         Bulk Insulation         Bulk Insulation         Bubble Foil         Foil Lined Batts         Reflective Foil	Light Medium Dark	ROOF VENTILATED Y N Numb Type EAVES VENTILATEE Y N Numb Type	) er:			
SKYLIGHTS							
TYPE Single glazed clear	Double glazed clea	ar 🗌 Single	e glazed opal	Double glazed opal			
WINDOWS							
☐ Window dimensions	clearly marked on plans or in a w	vindow schedule					
FRAME TYPE	FRAME TYPE GLASS TYPE			her Seals to Doors & Windows			
<ul> <li>Timber</li> <li>Aluminium</li> <li>Aluminium with Therr</li> <li>Steel</li> </ul>	mal Break Single	<ul><li>Single Glazed Clear</li><li>Single Glazed Tinted</li></ul>		Other (please specify):			
PRODUCT:	U-VAI	LUES:					
BRAND:	SHGC	VALUES:					
CEILING FANS (if no	t on plans state locations)			<u>Other (classe specify)</u>			
<ul><li>Living</li><li>Size - 900mm</li></ul>	<ul><li>Bedrooms</li><li>Size - 1200mm</li></ul>	🗌 Siz	ze - 1400mm	Other (please specify):			
LIGHTING/ELECTRICA	L						
<ul><li>Plan attached showin</li><li>Vented downlights</li></ul>	ng vented recessed downlights on	ly and ceiling fans		Other (please specify):			
PRODUCT:	BRAND:						
Heat shield Y I N Space around downlight:		mm 🗌 300mm					
Unsealed exhaust fa	ns						
More information:							
THIS FORM WILL BE SUBM	IITTED TO THE CERTIFIER OR AUTHORI	TY AS PART OF THE OFFICIAL	RATING ACCOMPANIED	BY THE ENERGY EFFICIENCY CERTIFICA	TE.		
<i></i>		0550					

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