

Office Use Only	
TRIM:	
Grant No:	*
Project Coordinator	

CSRFF Small Grants Application Form

You MUST discuss y	up to \$150,0 our project with ar									ffice
before completing a	nd submitting your	applicatio	n. Fa I gove	ilure ernm	to do s	so will ontact	render y your loc	your p	project ineligible.	
DSR Contact: Chris 1				_	luly 201			ice: /	Albany	
Applicant's Details	S:									
Organisation Name:	Boxwood Hill Com	bined Spor	rts Clu	ub In	corpora	ted				
Postal Address:	PO Box 2 Wellste	ad WA								
Suburb:	WELLSTEAD	State:			WA .		Po	stcoc	le: 6328	
Street Address:	Borden Bremer Ba	ay Road								
Suburb:	Boxwood Hill	State:			WA	*	Po	stcoc	le: 6338	
Preferred Contact All application corresp	oondence will be dire	cted to this	perso	on			Till	T_	D. / D	
Name:	Jason Griffiths						Title:	Dr	☐Mr ✓ Mrs☐ Ms	
Position Held:	Football Club Rep	resentative				101				
Business Phone:	9836 6041									
Mobile Phone:	0427366041				Email:	S	car	nowie	@bordernet.com.au	
Organisation Busi	ness Details:									
Does your organisatio	n have an ABN?	Yes v	/	No		ABN	1: 98 503	289	579	
Is your organisation re	egistered for GST?	Yes v	/	No		* No	te, in order	to be e	ligible for funding you mus	t
Is your organisation no	ot-for-profit?	Yes v	/	No					orporation Certificate	
Is your organisation in	corporated?	Yes v		No		Inco	rporation	#: A	0822768C *	
Bank details:		Bank: B	ankW	est		BSB	306-056	5	A/c: 0062689	
Local Government	Authority Details	s:								
LGA:	Shire of Jerramun	gup								
Contact:	Brent Bailey	4					Title:	Dr	☐Mr ✓ Mrs☐ Ms[]
Position Held:	Deputy CEO									
Business Phone:	(08) 9835 1022			Fac	simile:		(08) 983	35 116	31	
Mobile Phone:				Em	ail:		dceo@j	erram	nungup.wa.gov.au	
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PROJECT DETAILS

Project Description:

The Boxwood Hill Combined Sports Club is a vibrant community of sporting groups that operate year-round offering football, hockey, netball, cricket and tennis facilities to its members and the wider community through its various associations. As part of the Ongerup sporting association, Boxwood has maintained a full contingent of Senior (including League and Reserve in football, A and B grade in netball and a Senior hockey team) and Junior teams in its winter sports program as well as very large numbers in Auskick, Netta and Minkey hockey. This trend has been sustained for a number of years and with club projections and high membership levels in Junior and younger teams, we expect that it will continue for the next 5-10 years. In terms of summer sports, the Boxwood Hill Tennis Club has been operating at a social level however, given the pending completion of the Netball/ Tennis revitalisation project, where new courts have been constructed (CSRFF funded) and better shelter and playground facilities (Lotterywest funded) have been constructed, we expect a resurgence in attendance. Cricket is played each summer and continues to have strong support even with the seasonal requirements of its members (i.e.: harvest season).

The BHCSC carried out a lighting project in 2004 where dramatic improvements were made from appalling lighting situations that did not allow for night use of the facilities to any great extent. This project involved a lighting plan, on which this project will build, lighting of half of the football and hockey ovals, lighting of one netball court as well as a power upgrade to take the load of the improved lighting.

Through its Business Plan, which provides for continual improvement of the facilities in line with high memberships, the BHCSC has identified that the existing lighting at the Boxwood Hill Combined Sports Club is substandard and requires further improvement and a point of priority for the following reasons:

- Existing lighting of the football oval only lights part of the field. This restricts drill and training opportunities because it is simply too dark to utilise the full area.
- The football oval is used at night during on various occasions (particularly during the winter sports season home games) by children and there are significant areas which are not currently lit representing a safety issue and restrict the activities that can be undertaken.
- Existing lighting of the hockey oval only lights one end of the field. Again, this restricts drill and training opportunities and given the nature of hockey, a dimly lit oval is hazardous.
- The netball/ tennis courts have been relocated to the east resulting in only half of one court
 now being partially lit with the existing towers. It is imperative that the existing lighting
 towers be repositioned to allow for the new courts to be lit fully and with direct lighting.
- The new netball/ tennis/ playground shelter structure and adjacent playground requires outfitting for lighting.

In order to address these issues and meet with the desires of the community, the BHCSC propose to:

- Football: Install two towers and additional lighting to minimum training standards.
- Hockey: Install four towers and additional lighting to minimum training standards.
- Netball: Reposition the existing four lighting towers to fit out the new courts. Reposition the switch board for the light controls into the new shelter structure. Install lighting in the netball/ tennis/ playground shelter structure and over the playground.

Due to the safety concerns and the desire to maintain and improve the sporting opportunities at Boxwood, the BHCSC see this project as a high priority and pending the results of the application process, anticipate that the works will be completed at the commencement of the 2012 winter sports season.

How did you establish a need for your project?

Land ownership:	i e	nd on which your facility will be	located? Shire of Jerr	ramungup
	Lease Expiry (if a	applicable): N/A 		
	Where applicable	e, has planning permission beer	granted? Yes 🔲	No 🗌
Planning approvals	Indigenous and S	ovals been granted, ie building F Swan River Trust?	leritage, Yes ☐	No 🗆
How will your projec	t increase physica	al activity?		
Boxwood in the st the Boxwood faci clearly identify str juniors and sub-ju for more thorough netball with full us be able to resum generally througho	nort to long term lities. This stated rong support founiors. The pro- n training regime se of the require e during the supplex	current level of physical act in through lighting to allow attement is supported throw the all of the sports, payiest will provide for a safetes for football and hocked 2 courts (currently only ummer evenings with approvide for a safet sports areas at night under	for safe and maxingh our members articularly through er environment for y offering full use partially lights 1 coropriate lighting.	imum utilisation ship trends which high numbers reports and allow of the ovals are court). Tennis was mored lightir
Do you share your fa			If so, who:	thall Nethall ar
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PROJECT DELIVERY

Task	Date
Council approvals	15 th August 2012
Preparation of tender/quotes	November 2012
Issuing of tender	December 2012
Site works commence	January 2013
Construction starts	January 2013
Project 50% complete	February 2013
Project completed	March 2013
Handover – final inspections	April 2013
Project Acquitted	May 2013

GST

Grant payments are payable to the applicant/grantee only. This may have taxation implications for grantees. If grantees wish specific advice relating to their grant, this can be obtained from the Australian Taxation Office (ATO). Please note depending upon the value of the project and/or grant, the ATO may require an organisation be registered for GST. If the applicant is registered for GST, the grant is grossed up with the GST amount.

PRIVACY STATEMENT AND STATEMENT OF DISCLOSURE

The Organisation acknowledges and agrees that this Application and information regarding it is subject to the *Freedom of Information Act* 1992 and that the Grantor may publicly disclose information in relation to this Application, including its terms and the details of the Organisation.

Any information provided by you to DSR can be accessed by you during standard office hours and updated by writing to DSR or calling (08) 9492 9700. All information provided on this form and gathered throughout the assessment process will be stored on a database that will only be accessed by authorised departmental personnel and is subject to privacy restrictions.

DSR may wish to provide certain information to the media for promotional purposes. The information will only include the applicant's club name, sport, location, grant purpose and grant amount.

APPLICANT'S CERTIFICATION

I certify that the information supplied is to the best of my knowledge, true and correct.

Name:	, <u></u>		
Position Held:	4	 	
Signature:	-		
Date:			

LODGEMENT OF YOUR APPLICATION

- Applications should be stapled or clipped at the top left-hand corner. Please do not bind.
- It is recommended that you photocopy your completed application form, including attachments for your own records and future audit purposes.
- All attachments and supporting documentation (see next section) should be clearly identified and securely attached to the application form.
- Applications must be submitted to your Local Government Authority by the Local Government's advertised cut off date.

The following documentation must be included with your application. Applicants may wish to supply additional RELEVANT information.

Grants up to \$50,000:

Application form.
Incorporation Certificate.
Two written quotes.
If your project involves the upgrade of an existing facility, include photograph/s of this facility.
Locality map, site map and building plans (in relevant constructions projects), including where the proposed facility is located in relation to other sport and recreation infrastructure.
Income and expenditure statements for the current and next financial years. (LGAs exempted).
Written confirmation of financial commitments from other sources including copies of council minutes.
For resurfacing projects, a written guarantee from the supplier of the product that clearly identifies the product's life expectancy.
Itemised project cost for components and identified on the relevant quote for each (including cost escalation).
For floodlighting projects, a lighting plan must be supplied showing lux, configuration and sufficient power supply

Your application will be considered not eligible, if:

- You have not discussed your project with the Department of Sport and Recreation and your State Sporting Association.
- You do not meet the eligibility criteria for the grant category to which you are applying.
- You have not included with your application all the relevant required supporting documentation. There is
 no onus on Department staff to pursue missing documentation.
- Applicants/projects that have received a CSRFF grant in the past and have not satisfactorily acquitted that grant. In some cases this may apply to localities where other significant projects have not been progressed or have not completed a previous project in accordance with the conditions of the grant provided. An assessment will be made in November and if no physical progress has occurred, new applications may not be recommended.
- It is not on the correct application form.
- The project for which application is made is specifically excluded from receiving CSRFF support.

DEVELOPMENT BONUS APPLICANTS ONLY

If you applied for a CSRFF grant for more than one third of the cost of the project, please provide evidence of meeting at least one of the following criteria.

You MUST contact your local DSR office to determine eligibility before applying.

Category	1	Details
Geographical location	Regional/Remote location Growth Local Government	
Co-location	New Existing	
Sustainability initiative	Water saving Energy reduction Other	
Increased participation	New participants Existing participants – higher level Special interest Other	

ESTIMATED EXPENDITURE

Please itemise the components of your project in the table below, indicating their cost and which quote or part of quote was used to estimate this. Quantity Surveyor costs will be accepted however the responsibility lies with the applicant to ensure the validity of the information. A contingency allowance is considered an acceptable component.

Project Description (detailed breakdown of project to be supplied	\$ Cost ex GST	\$ Cost inc GST	Quote Used (list company name and quote no)
Netball Court Materials	\$31,197.14	\$34,316.85	MBE
Netball Court Labour	\$5,689.00	\$6,257.90	MBE
Netball Court Site Works	\$11,600.00	\$12,760.00	MBE
Netball Court Travel	\$3,095.00	\$3,404.50	MBE
Football Materials	\$31197.14	\$34,316.85	MBE
Football Labour	\$11,600.00	\$12,760.00	MBE
Football Site Works	\$5,689.00	\$6,257.90	MBE
Football Travel	\$3,095.00	\$3,404.50	MBE
Donated materials			
Volunteer expenses			
Sub Total	\$77,924.73	\$85,717.20	
Cost escalation	\$87,275.70	\$96,003.27	12% Cost escalation
a) Total project expenditure			

- At least two written quotes are required for each component.
- If your project is a floodlighting installation or upgrades, please ensure that the power supply is sufficient and no upgrade will be required. If upgrade is required and not budgeted for, the grant will immediately be withdrawn. A lighting plan must be supplied showing lux and configuration.
 - Projects that do not meet Australian Design Standards are ineligible for funding.

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Source of funding	\$ Amount ex GST	\$ Amount inc GST		Funding confirmed Y / N	Comments to support claim (please attach relevant support)
Local government	\$29,091.90	\$32,001.09	LGA cash and in-kind	¢.	To be confirmed
Applicant cash	\$29,091.90	\$32,001.09	Organisation's cash	>-	Financials attached
Volunteer labour			Cannot exceed applicant cash and LGA contribution – max \$50,000		
Donated materials			Cannot exceed applicant cash and LGA contribution		
Other State Government funding	liu	liu		n/a	n/a
Federal Government funding	lin	nil		n/a	n/a
Other funding – to be listed	lin	nil	Loans, sponsorship etc	n/a	п/а
CSRFF requested	\$29,091.90	\$32,001.09	up to 1/3 project cost		See attachments
Development Bonus	liu	lin	Up to 1/2 project cost	n/a	n/a
b) Total project funding \$29,091.90 \$32,001.09	\$29,091.90	\$32,001.09			
*Note: If the funding approved is less than funding requested for this project, or the project is more expensive than indicated in this budget, where would the extra funds be sourced from?	funding reque	sted for this prild the extra fu	ess than funding requested for this project, or the project is more expens this budget, where would the extra funds be sourced from?	sive than indicated in	

GST

Grant payments are payable to the applicant/grantee only. This may have taxation implications for grantees. If grantees wish specific advice relating to their grant, this can be obtained from the Australian Taxation Office (ATO). Please note depending upon the value of the project and/or grant, the ATO may require an organisation be registered for GST, the grant is grossed up with the GST amount.

FINANCIAL SUMMARY

a	Total project expenditure (ex GST)	
Q	Total project funding	
छ	Project variance*	

^{*}Balance between a) and b) should be \$0

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PROJECT ASSESSMENT SHEET This page is for the use of the relevant Local Government Authority to be used for both community and LGA projects. Please attach copies of council minutes relevant to the project approval.
Name of Local Government Authority:
Name of Applicant:
Note: The applicant's name cannot be changed once the application is lodged at DSR.

The CSRFF principles have been considered and the following assessment is provided: (Please include below your assessment of how the applicant has addressed the following criteria)

All applications

	Satisfactory	Unsatisfactory	Not relevant
Project justification			
Planned approach			
Community input			
Management planning			
Access and opportunity			
Design			
Financial viability			
Co-ordination			
Potential to increase Physical activity			
Sustainability			

Development applications only

	Satisfactory	Unsatisfactory	Not relevant
Location			
Sustainability			
Co-Location			
Special Interest Group			

SECTION B

LGA – priority ranking of this project	
Priority ranking of no of applications received	of applications received
Is this project consistent with the	☐ Local Plan ☐ Regional Plan ☐ State Plan
Have all planning and building approvals been given for this project?	☐ Yes ☐ No
If no, what approvals are still outstanding?	

Project Rating (Please tick the most appropriate box to describe the project)

	-	o (
Α	ě	Well planned and needed by municipality	. [
В		Well planned and needed by applicant]	
С		Needed by municipality, more planning required	[
D		Needed by applicant, more planning required]	
Ε		Idea has merit, more planning work needed	[
F		Not recommended	[

LGA comments:			
(A)	·	*	27

Signed Position Date

Applications for CSRFF funding must be submitted to your Department of Sport and Recreation office by **4pm on the last working day in August.** Late applications cannot be accepted in any circumstances.

DSR Offices

PERTH OFFICE

246 Vincent Street Leederville WA 6007 PO Box 329 Leederville WA 6903 Tel: (08) 9492 9700 Fax: (08) 9492 9711

PEEL

Suite 3 The Endeavour Centre 94 Mandurah Terrace PO Box 1445 Mandurah WA 6210 Tel: (08) 9550 3100 Fax: (08) 9550 3199

PILBARA

2/3813 Balmoral Road PO Box 941 Karratha WA 6714 Tel: (08) 9182 2100 Fax: (08) 9182 2199

SOUTH WEST

80A Blair Street PO Box 2662 Bunbury WA 6230 Tel: (08) 9792 6900 Fax: (08) 9792 6999

GREAT SOUTHERN

22 Collie Street Albany WA 6330 Tel: (08) 9892 0100 Fax: (08) 9892 0199

GASCOYNE

4 Francis Street PO Box 140 Carnarvon WA 6701 Tel: (08) 9941 0900 Fax: (08) 9941 0999

GOLDFIELDS

106 Hannan Street PO Box 1036 Kalgoorlie WA 6430 Tel: (08) 9022 5800 Fax: (08) 9022 5899

KIMBERLEY - Kununurra

Government Offices
Cnr Konkerberry Drive and
Messmate Drive
PO Box 1127
Kununurra WA 6743
Tel: (08) 9166 4900

Fax: (08) 9166 4999

WHEATBELT - NORTHAM 298 Fitzgerald Street PO Box 55 Northam WA 6401 Tel: (08) 9690 2400 Fax: (08) 9690 2499

WHEATBELT - NARROGIN

Government Offices Level 2, 11-13 Park Street Narrogin WA 6312 Telephone 0429 881 369 Facsimile (08) 9881 3363

MID-WEST

Mid West Sports House 77 Marine Terrace PO Box 135 Geraldton WA 6531 Tel: (08) 9956 2100 Fax: (08) 9956 2199

KIMBERLEY - Broome

Unit 2, 23 Coghlan Street PO Box 1476 Broome WA 6725 Telephone (08) 9195 5750 Facsimile (08) 9166 4999 Mobile 0438 916 185



Phone: 08 9851 1436 Fax: 08 9851 2436

Email: normb@mtbarkerelectrics.com.au WWW: www.mtbarkerelectrics.com.au

89 Lowood Rd Mt Barker WA 6324 PO Box 144 Mt Barker WA 6324

Reference:

Q36250

25 July 2012

Rob Wright Boxwood Hill Combined Sports Club C/- PO Box 2 Wellstead WA 6328

Mobile: 0427718881

Borden-Bremmer bay Road Boxwood Hill

Dear Rob,

Thank you for the opportunity to submit our quotation for your project.

Summary

1. NETBALL COURTS - Projects		\$ 26343.59
2. FOOTBALL OVAL - Projects		\$ 51581.14
	Sub-Total	\$ 77924.73
	GST	\$ 7792.47
	Total	\$ 85717.20



Phone: 08 9851 1436 Fax: 08 9851 2436

Email: normb@mtbarkerelectrics.com.au WWW: www.mtbarkerelectrics.com.au

89 Lowood Rd Mt Barker WA 6324 PO Box 144 Mt Barker WA 6324

1. NETBALL COURTS - Projects

NETBALL COURTS

- 1.Relocate four light towers to new position approximately twenty metres closer to football oval
- 2.Install underground cables back to new shed position
- 3.Install tower rag bolts & Footings
- 4.Install switchboard in new shed
- 5. Install contactor in switchboard for court lighting. Control of contactor to be carried out by standard light switch located as required by client.
- 6. Trenching and backfill included plus footing excavations.

Materials	Qty	Unit Price	Price
CONDUIT, 32MM, HEAVY DUTY, PVC, RIGID	140	\$2.28	\$319.20
TAPE IDENT U/G CAUTION PVC 150MM X 500M -**PRICE PER METRE**	120	\$0.19	\$22.80
CABLE, BUILDING WIRE, EARTH WIRE, 6MM, 7/104, 1C, 100M, GREEN/YELLOW	120	\$1.71	\$205.20
CABLE, BUILDING WIRE, 6MM, 7/104, 1C, 100M, BLUE	120	\$1.23	\$147.60
CABLE, BUILDING WIRE, 6MM, 7/104, 1C, 100M, WHITE	120	\$1.23	\$147.60
CABLE, BUILDING WIRE, 6MM, 7/104, 1C, 100M, RED	120	\$1.71	\$205.20
Trenching	140	\$5.63	\$788.20
Trenching Travel	200	\$4.38	\$876.00
Hiab Hire	1	\$1125.00	\$1125.00
JEW CAGED RAG BOLTS	4	\$460.13	\$1840.52
Digger Hire	1	\$1750.00	\$1750.00
MOUNTING BOX, SURFACE, 2 X 20MM ENTRYS, WHITE ELECTRIC	7	\$8.05	\$56.35
SWITCH, VERTICAL, 2000 SERIES, 1 GANG, 10A, 250V, WHITE	1	\$5.83	\$5.83
ELECTRIC			
CONDUIT, 20MM, MEDIUM DUTY, PVC RIGID,	30	\$0.93	\$27.90
CABLE, TPS, TWIN AND EARTH, 1.5MM, 7/050, 2C+E,	50	\$1.00	\$50.00
RED/BLACK/EARTH, WHITE SHEATH			
RCD, CIRCUIT BREAKER, COMBINATION, 1 POLE	1	\$56.19	\$56.19
To cover general miscellaneous items	3	\$125.00	\$375.00
Concrete per Cubic metre inclusive of delivery.	6	\$425.00	\$2550.00
FORM PLY 2440 X 1220 X 18MM PL	1	\$106.36	\$106.36
ENCLOSURE, ADAPTABLE, GREY LID, 220X150X150MM, GREY	1	\$49.40	\$49.40
CABLE GLAND, NYLON, 8-13MM CABLE OD, 20MM THREAD WITH LOCK RING	10	\$2.23	\$22.30
CIRCUIT BREAKER, MINIATURE, 3 POLE, 6KA, 32A, DIN MOUNT, C CURVE	1	\$82.06	\$82.06
GIGAW2000/2T WIDE 240V TMG	4	\$1310.75	\$5243.00
ENCLOSURE, SWITCHBOARD, 24 MODULE, SURFACE MOUNT, WHITE ELECTRIC	1	\$191.66	\$191.66
CONTACTOR, 2 MODULE, 25A, 240V, DIN MOUNT, 4N/O	1	\$88.03	\$88.03



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SWITCH, VERTICAL, 2000 SERIES, 1 GANG, 10A, 250V, WHITE ELECTRIC	1	\$5.83	\$5.83
FORM PLY 2440 X 1220 X 18MM PL Travel	1 1200	\$106.36 \$1.00	\$106.36 \$1200.00
Labour		,	Ÿ 1.20100
Tradesman	60.00hr(s)	\$80.00	\$4800.00
4th Year Apprentice	60.00hr(s)	\$65.00	\$3900.00
	Section Sub-Total	(ex GST) \$	26343.59

2. FOOTBALL OVAL - Projects

FOOTBALL OVAL

- 1.Oval Centre Poles: Install an additional two 2000w lights per pole. To be directed towards southern end of ground.
- 2.Install an additional two poles complete with two 2000w light fittings per pole midway between centre and the southern end of oval
- 3.Install rag bolts and underground conduits
- 4 Trenching and backfill included plus footing excavations.

Materials	Qty	Unit Price	Price
GIGAW2000/2T WIDE 240V TMG	8	\$1310.75	\$10486.00
Lighting pole 20 Metres Hinged Tapered Octagonal column HDG	2	\$4747.05	\$9494.10
baseplate MTD C/w access door and spigot			
Concrete per Cubic metre inclusive of delivery.	6	\$425.00	\$2550.00
PREFAB STEEL REINFORCING CAGE	2	\$654.65	\$1309.30
1200mm Cross arm for lighting pole	4	\$375.00	\$1500.00
CABLE, FIAT TPS 2.5MM, 3C & E, WHITE SHEATH	200	\$3.55	\$710.00
CONDUIT, PVC, CORRUGATED, 20MM, , SHEATHED, MD***10	1	\$4.51	\$4.51
METRE ROLL***			
ENCLOSURE, ADAPTABLE, GREY LID, 150X110X100MM, GREY	4	\$25.10	\$100.40
Hiab Hire	2	\$1125.00	\$2250.00
Digger Hire	1	\$1750.00	\$1750.00
Trenching	300	\$5.63	\$1689.00
Trenching Travel	250	\$4.38	\$1095.00
CONDUIT, 40MM, HEAVY DUTY, PVC RIGID 4M Length	150	\$3.06	\$459.00
BEND, LONG SWEEP, PVC, 40MM, CONDUIT FITTING, ELECTRIC	2	\$12.37	\$24.74
ORANGE			
TAPE MARKING U/GROUND ELECTRICAL 500M	1	\$107.59	\$107.59
CABLE, BUILDING WIRE, 25MM, 19/135, 1C, BLACK	150	\$5.63	\$844.50
CABLE, BUILDING WIRE, 25MM, 19/135, 1C, RED	450	\$5.63	\$2533.50
CABLE, BUILDING WIRE, EARTH WIRE, 16MM, 7/170, 1C, 100M,	150	\$2.33	\$349.50
GREEN/YELLOW			
VIKING3 35MM TERM GREY TERMINAL	20	\$11.20	\$224.00
To cover general miscellaneous items	4	\$125.00	\$500.00
Travel	2000	\$1.00	\$2000.00



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Total \$

85717.20

Labour

Tradesman 4th Year Apprentice	80.00hr(s) \$80.00 80.00hr(s) \$65.00	\$6400.00 \$5200.00
	Section Sub-Total (ex GST) \$	51581.14
	Sub-Total \$	77924.73
	GST \$	7792.47

Notes

1. This quote has been designed around the premise that the existing cables will cope with the extra lighting installed on each leg. That is the eastern lights and the western lights are on seperate circuits

Inclusions

1. Trenching and Backfill

Exclusions

1. All work to be carried out during business hours

Conditions

1. Prices based on current copper prices and held for 30 days

Should our quotation be successful, we would appreciate the Acceptance of Offer be signed and returned so we can schedule the scope of works.

Thank you for the opportunity to provide this offer. I will contact you shortly, but until then, should you have any queries or require further information, please feel free to contact me directly on 0400 344 827 or at the office on 08 9851 1436.

Regards,

Roland Roznoczny Mount Barker Electrics Office Phone: 08 9851 1436 Mobile Phone: 0400 344 827

Fax: 08 9851 2436

Email: rolandroz@hotmail.com

Internet: www.mtbarkerelectrics.com.au



Purchase Order Value:....

Phone: 08 9851 1436 Fax: 08 9851 2436

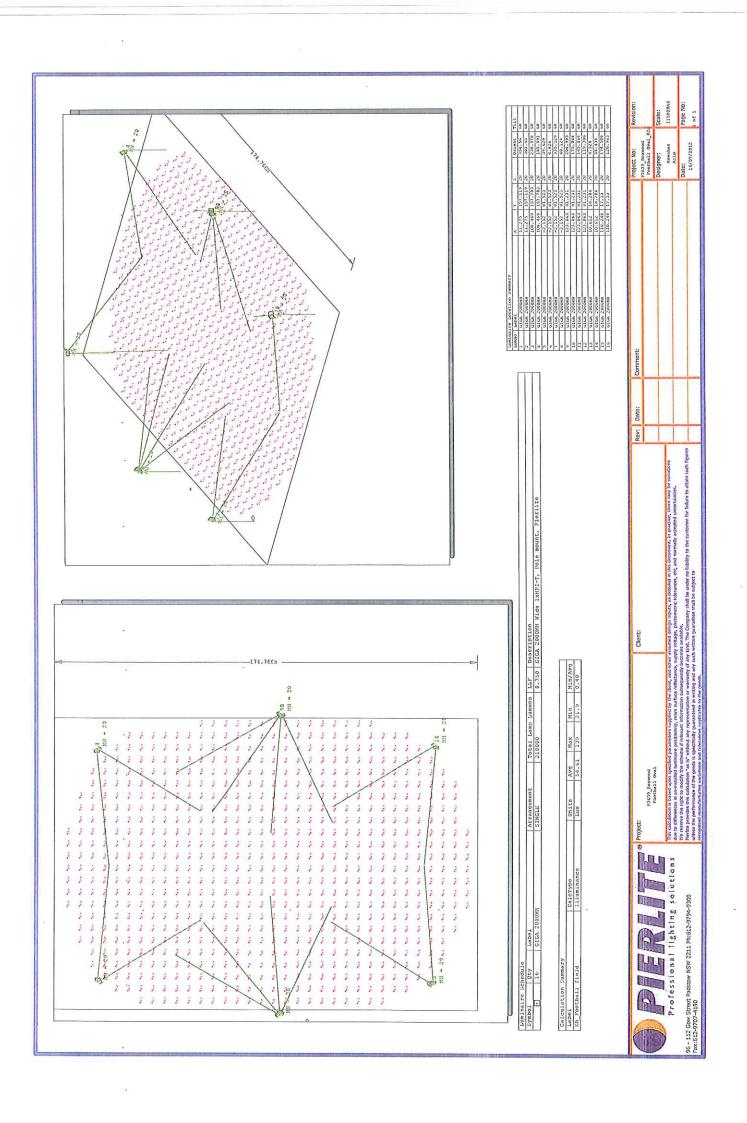
Email: normb@mtbarkerelectrics.com.au WWW: www.mtbarkerelectrics.com.au

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Acceptance of Offer

Reference: Q36250		2	5 July 2012
Borden-Bremmer bay Road Boxwood Hill			
Summary			
1. NETBALL COURTS - Projects		\$	26343.59
2. FOOTBALL OVAL - Projects		\$	51581.14
Sub	-Total	\$	77924.73
	GST		7792.47
	Total	\$	85717.20
I accept the quote as detailed above. I acknowledge that I have read and understand all the detailed with this proposal.	he tern	ns and	conditions
Signed: for Boxwood Hill Combined Sports Club			
Name:			
Date:			
Purchase Order No:			

Please fax this completed acceptance to 08 9851 2436.



Boxwood Netball Courts

Competition 200 lux 4 x 12 m poles Project code: A2009 01 - Rev A

Date:

14-06-2012

Designer:

Andrew Nagy

Description:

Rev A - Original issue for budget purposes. Dims TBC.

Designed in accordance with: > AS 2560.2.4-1986 Outdoor Netball and Basketball: Training/Comp 100 lux

Floodlights are positioned in the recommended side positions > AS/NZS4282 Obtrusive light, Level 2 Intensity control

MF=0.70=4500 hours, based on luminaire IP65, low pollution. and 36 mths cleaning interval from AS2560.1-2002 table 4.1 NOTE: For initial obtrusive light values, illuminance and intensity values should be divided by the maintenace factor

Floodlight peak intensity tilt is noted as "TILT90". Subtract offset from TILT90 to get the tilt of the visor. All luminaires are tilted with visor at 10°. Lamp-holders are supplied at p2, contractor to adjust per design.

Floodlights should be spaced at least 85cm apart. Contact Pierlite for further advice if required.

Lamp: Philips MNH-LA 2000W 415V (12000 hr) Start current: 5.7A

Run current: 5.7A

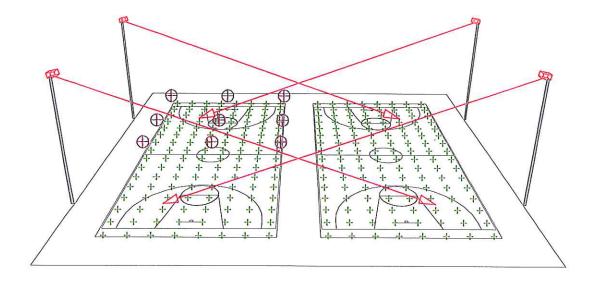
The nominal values shown in this report are the result of precision calculations, based upon precisely positioned luminaires in a fixed relationship to each other and to the area under examination. In practice the values may vary due to tolerances on luminaires, luminaire positioning, reflection properties and electrical supply.

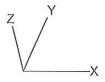
Pierlite Australia Pty. Ltd. Technical Applications Centre 96-112 Gow Street Padstow NSW 2211

Telephone: +61 2 9794 9300 Fax: +61 2 9707 4190 E-Mail: anagy@pierlite.com.au

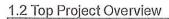
1. Project Description

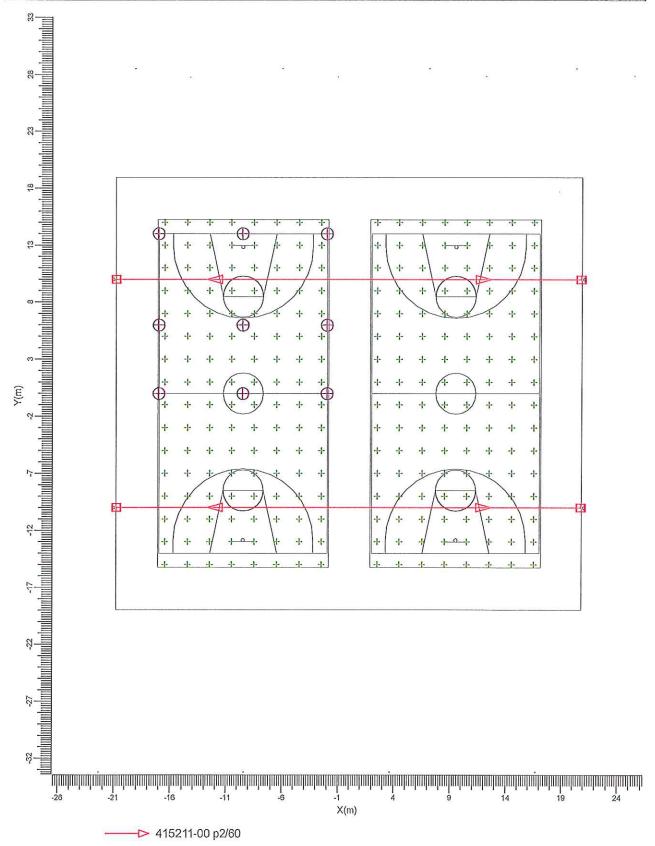
1.1 3-D Project Overview





──── 415211-00 p2/60





2. Summary

2.1 General Information

The overall maintenance factor used for this project is 0.70.

2.2 Observer Information

^ 1			Position		
Code	Observer	X (m)	Y (m)	Z (m)	
Aa	Obs 1	-17.00	-0.00	1.50	
Bb	Obs 2	-17.00	6.00	1.50	
Сс	Obs 3	-17.00	14.00	1.50	
Dd	Obs 4	-9.50	-0.00	1.50	
Еe	Obs 5	-9.50	6.00	1.50	
Ff	Obs 6	-9.50	14.00	1.50	
Gg	Obs 7	-2.00	-0.00	1.50	
ΗŇ	Obs 8	-2.00	6.00	1.50	
li	Obs 9	-2.00	14.00	1.50	

2.3 Obstacle Information

	T	I	Position		
Obstacle	Transparency (%)	X (m)	Y (m)	Z (m)	
Poles 12 m	0	-21.00	-10.00	0.00	
		21.00	-10.00	0.00	
		-21.00	10.00	0,00	
		21.00	10.00	0.00	

2.4 Project Luminaires

Code	Qty Luminaire Type	Lamp Type	Power (W)	Flux (lm)
Α	4 415211-00 p2/60	1 * MHN-LA 2000	2114.0	1 * 220000

The total installed power: 8.46 (kWatt)

Number of Luminaires Per Arrangement:

Luminaire

Arrangement Code

A

Power (kWatt)

Side poles

4

8.46

2.5 Calculation Results

/II\luminanaa	Coloulations
(II)luminance	Carculations:

Calculation	Туре	Unit	Ave	Min/Ave Mi	n/Max
Netball 1	Surface Illuminance	lux	210	0.77	0.57

Glare Rating from Observer to Grid	
	٠

Giare Rating from Ob	server to Gna.			
Calculation	Observer	Reference Grid	Reflectance	GR-Max
GR 1	Aa	Netball 1	0.25	41.6
GR 2	Bb	Netball 1	0.25	41.1
GR 3	Cc	Netball 1	0.25	40.0
GR 4	Dd	Netball 1	0.25	41.2
GR 5	Ee	Netball 1	0.25	41.0
GR 6	Ff	Netball 1	0.25	39.9

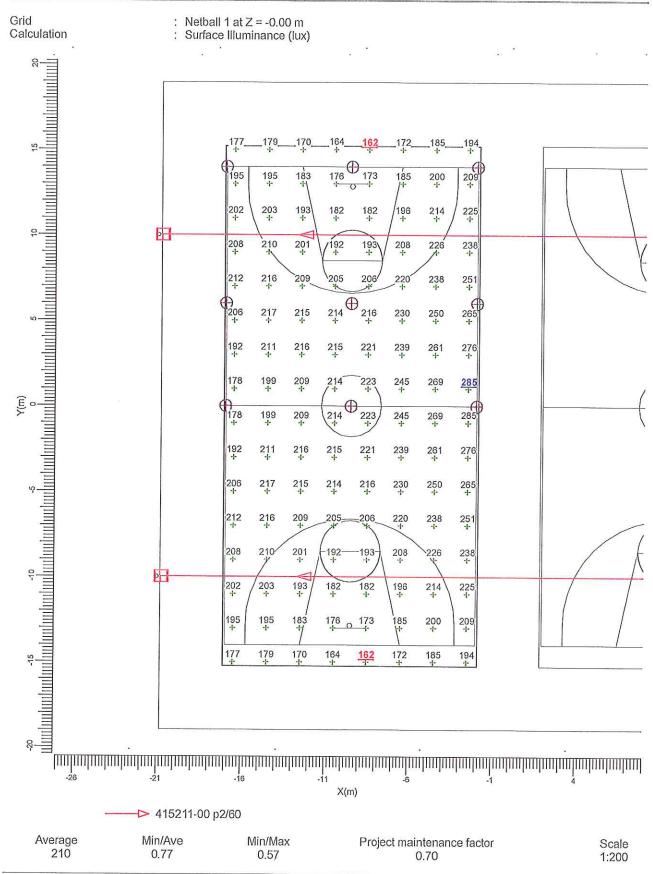
Boxwood Netball C A2009 01 - Rev A	ourts	Competition 200 lux 4	x 12 m poles		Pierlite Australia Pty. Ltd. Date: 14-06-2012
Calculation	Observer	Reference Grid	Reflectance	GR-Max	
GR 7	Gg	Netball 1	0.25	38.3	
GR 8	Hȟ	Netball 1	0.25	38.7	
GR 9	<u>li</u>	Netball 1	0.25	38.2	

Obtrusive Light Calculations:

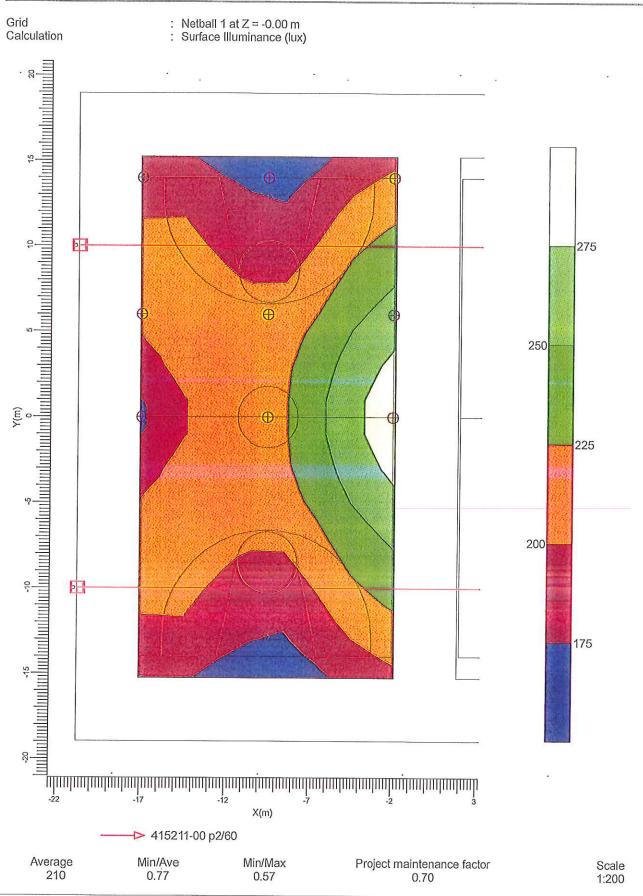
The upward light ratio (ULR) is 0.00.

3. Calculation Results

3.1 Netball 1: Graphical Table



3.2 Netball 1: Filled Iso Contour



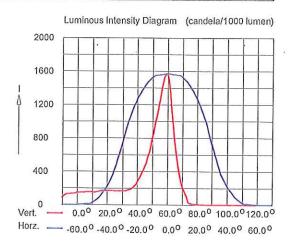
4. Luminaire Details

4.1 Project Luminaires

Olympic 415211-00 1xMHN-LA 2000/842 p2/60

Light output ratios DLOR : 0.75 ULOR 0.00 **TLOR** : 0.75 Lamp flux 220000 lm Luminaire wattage Measurement code 2114.0 W : CF1073

Note: Luminaire data not from database.



5. Installation Data

5.1 Legends

Project Luminaires:

Α

Code

·Qty Luminaire Type 4 415211-00 p2/60 Lamp Type

1 * MHN-LA 2000

Flux (lm)

1 * 220000

Arrangements: Code Arrangement

Side poles

5.2 Luminaire Positioning and Orientation

Qty and		Position		Aimi	ng Angles		Arr.
Code	X (m)	Y (m)	Z (m)	Rot.	Tilt90	TiltO	AII.
1 * A	-20.70	-10.00	12.15	0.0	70.0	0.0	1
1 * A	-20.70	10.00	12.15	-0.0	70.0	-0.0	1
1 * A	20.70	-10.00	12.15	180.0	70.0	-0,0	1
1 * A	20.70	10.00	12.15	180.0	70.0	0.0	1

