Box Hill Town Hall – GIPV

"Going Solar's attention to detail during all phases of the project has been outstanding. A professional attitude by all Going Solar's staff and subcontractors has been reflected in the quality installation."

– Gareth Phillips, Senior Project Manager Capital Works, City of Whitehorse,1/7/10

PV Panels on Roof

Site:
Box Hill, Melbourne, Victoria

Dates:
- System Design: May 2010
- System Installation: June 2010
- System Commissioned: June 2010

Client:
City of Whitehorse

Project Goals:
Design, supply and install a grid-connected power system for a community building.
[GIPV = Grid Interactive Photovoltaics]

Project Features:
- Roof-mounted photovoltaic array consisting of 34 x 225W Schott Solar PV panels.
- 2 x SMA 5000TL (transformer-less) inverters. Complete system documentation including maintenance schedule and log sheets.
- System size: 7650 W
- Weather station.
- Data logging and display system mounted in the foyer.

Project Team:
- Warwick Tullio, System Designer and Project Manager, Going Solar
- Duncan Macgregor, Lead Installer, Going Solar
- Nathan Martin, Installer, Going Solar
- Cameron De Marco, Installer, Going Solar
- Glenn Robertson, Electrical Contractor

Further Information:
- steve@goingsolar.com.au
- www.goingsolar.com.au
- (03) 9348 1000

Detail of panel and weather station

Weather Station and rear of Panels

Inverters and Isolators

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