Grant ID	Organisation Name	Project Title	Project Description	<b>Approval Amount</b>
		SI	UCCESSFUL APPLICATIONS	
MC-211-001	Macleay Island Bowls Club Inc	Upgrade Night Lighting to our Bowls Green	Our project is to replace our existing Metal Halide Fixtures to our 6 Poles with 12 LED Fixtures. It will include 12 Light Shrouds which help to remove unwanted glare. The work will also require the engagement of a boom lift for the electrician to disconnect the existing Metal Halide fixtures and install the new LED fixtures.	\$11,699.00
MC-211-003	North Stradbroke Island Golf Club Inc.	The Straddie Golf Club Solar Electricity Project	The objective of this project is to see an 18.72 kilowatt solar system installed on the roof of the Straddie Golf Club Clubhouse. Electricity is the Golf Club's second greatest fixed cost after insurance. This solar electricity generation system will reduce the Clubhouse dependence upon coal generated electricity by 64%. The solar electricity created on site by this project will also power the Golf Club fleet of golf buggies thus further reducing the Club's reliance on fossil fuels. This two fold reduction in the Club's reliance on reticulated electricity will significantly reduce the Golf Club's fixed costs thus improving its efficiency and sustainability.	
MC-211-007	Macleay Island Arts Complex Incorporated	Purchase of new medium kiln fixture to replace existing obsolete malfunctioning kiln.	MIAC Pottery Shed urgently requires the substitution of a 25 year old obsolete malfunctioning kiln. The Pottery Shed provides services intrinsic to the fulfilment of MIAC's Community Partnerships Including the following:  The Pottery Shed has 50 permanent members from Macleay and other Bay Islands; The After School, Mother's and Children "CLAY KIDS AND FAMILY" project is growing with a predicted participation of 50 mothers and children; "KINDY" & "SCHOOL HOLIDAY" children's workshops are auxiliary projects with stable growing participation of 40 children; The Pottery Shed provides 12 annual specialized skill building workshops with a ceiling of 20 participants / workshop, open to all MIAC Members and SMBI Redlands Residents; Tourists, Visitors and other incidental categories of people participating in Pottery Activities. The Pottery Shed provides essential support to fundraising and Gallery Events.	
MC-211-008	YMCA Brisbane	Solar PV System Installation	This project will see the installation of a 99kw, fully integrated low-carbon solar PV system to YMCA Victoria Point health and fitness centre. This project forms part of the Y's commitment to the environment and moving the centre forward to greener operation.	\$47,379.40

MC-211-010	Little Ship Club Queensland Squadron	Little Ship Club - Clubhouse Roof Restoration	We will install a new, insulated colorbond roof on our clubhouse. The project will include demolition and removal of existing deteriorating roof sections, old air-conditioning vents; and supply and installation of new roof, eaves guttering and downpipes.	\$32,500.00
MC-211-011	Redlands Baseball Club Inc.	Safety Net Upgrade - Field 1	We will engage a specialist contractor to supply & install a fully compliant 12m x 50m Back Net on our premier diamond (Field 1). The net will provide protection for players and spectators during training and games and support higher level Division 1 competition. The project includes engineering, design and installation of pier footings, brick retaining wall, tensioning posts and nets. It will result in safety enclosure that is fully compliant with Australian Baseball League requirements.	\$49,997.50
MC-211-020	Redland Museum Inc	Height Safety System Rectification	Supply and installation of certified height safety access system to Redland Museum roof area in accordance with AS/NZS 1891.4 2009 and AS5532:2013.	\$5,447.00
MC-211-024	The Redlands Multi Sports Club Inc	Supply & Installation Air Conditioning	Supply and installation of 2 only 25 Kw air conditioning units and connection to existing duct work.	\$10,000.00
TOTAL				