



ANNUAL GENERAL MEETING

7 May 2021

Volt Power Group Proxy Results

		For		Against		Abstain	
		Votes [Mn]	%	Votes [Mn]	%	Votes [Mn]	%
Resolution 1	<i>Remuneration Report</i>	1,789.3	97.01	4.5	0.25	2.5	0.14
Resolution 2	<i>Peter Torre Re-election</i>	2,629.0	98.00	4.1	0.15	1.2	0.40
Resolution 3	<i>Incentive Option Scheme</i>	1,783.7	96.58	11.4	0.62	0.0	0.00
Resolution 4	<i>Option Issue Ratification</i>	2,565.3	97.54	12.8	0.49	55.0	2.09
Resolution 5	<i>Option Issue – Adam Boyd</i>	1,782.3	96.56	12.8	0.69	1.2	0.06
Resolution 6	<i>Option Issue – Simon Higgins</i>	1,772.3	96.54	12.8	0.70	11.2	0.61
Resolution 7	<i>Option Issue – Peter Torre</i>	1,772.3	96.54	12.8	0.70	11.2	0.61
Resolution 8	<i>Termination Benefits</i>	1,782.3	96.50	14.0	0.76	0.0	0.00
Resolution 9	<i>Section 195</i>	1,783.0	96.62	4.2	0.23	1.5	0.08

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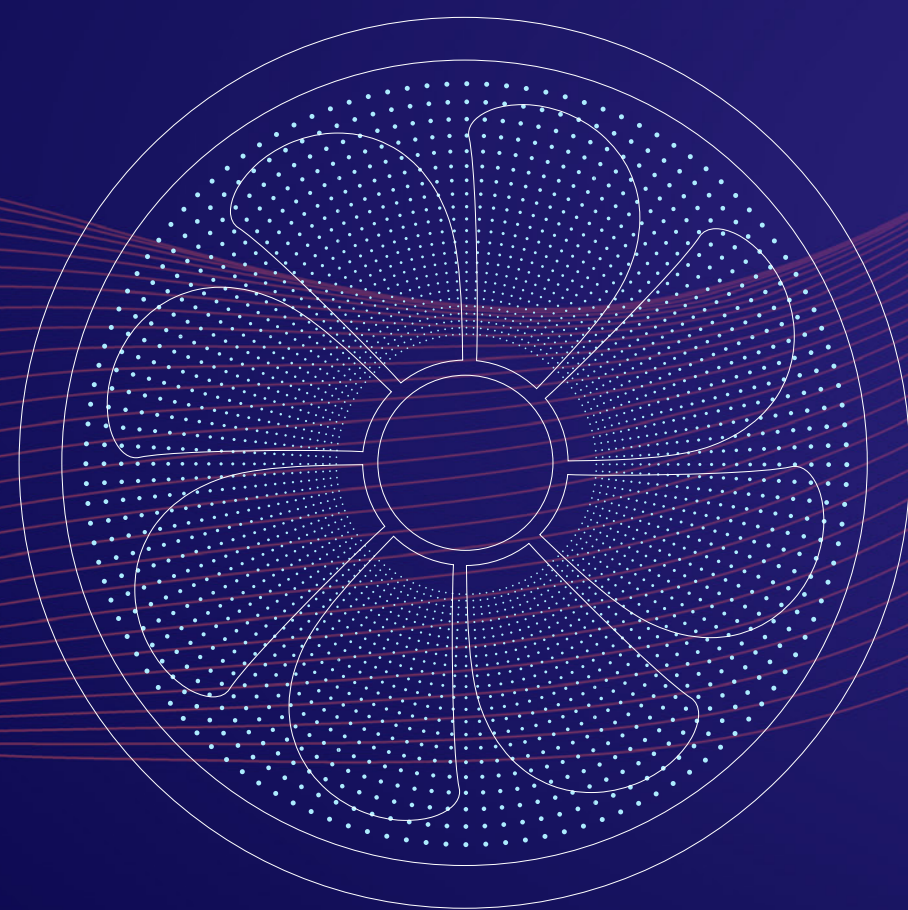
An investment in Volt is considered to be speculative in nature. Before making any investment decision in connection with any acquisition of securities, investors should consult their own legal, tax and/or financial advisers in relation to the information in, and action taken on the basis of, this document.

Acceptance

Each recipient of this document is deemed to have accepted the qualifications, limitations and disclaimers contained herein.

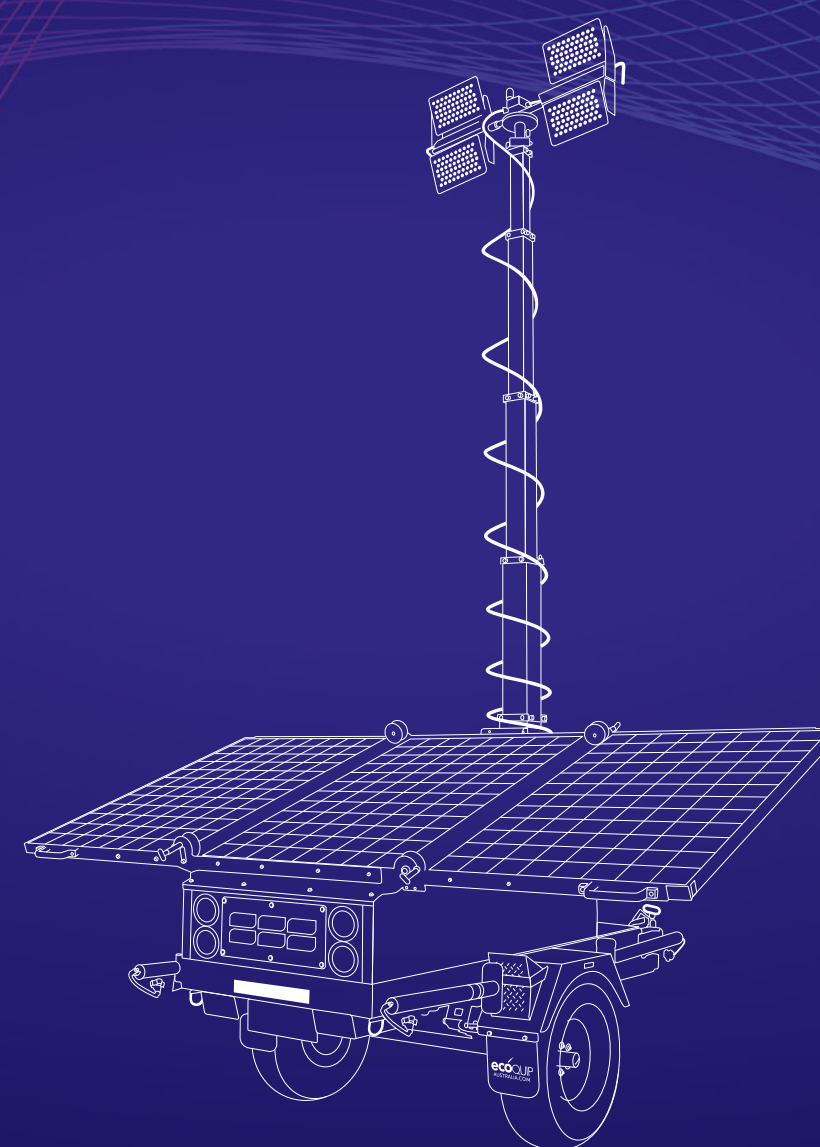
Business Overview

Innovative equipment supply with resource sector focus *Delivering clients enhanced productivity and cost benefits*



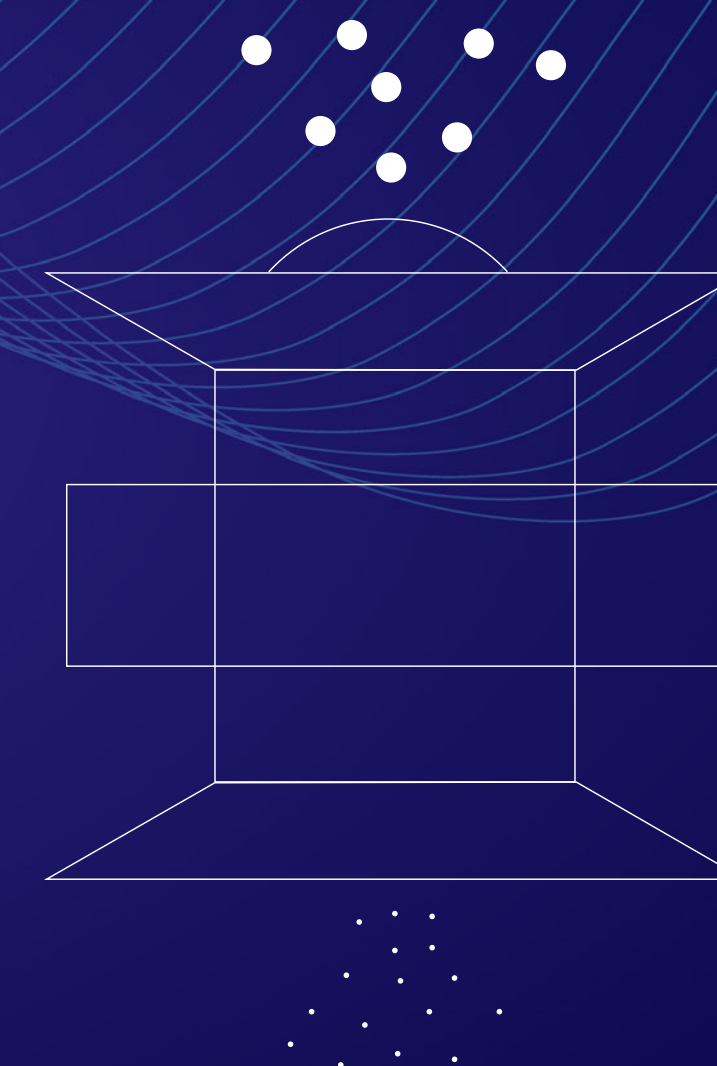
 **ATEN**

Waste Heat to Power



 **ecoQUIP**

*Solar Lithium Light /
Comms Towers*



WESCONE

Proprietary Crushers



Lowest cost zero emission power

ATEN *Waste Heat to Power*



A Zero Emission, Baseload and Low Cost power generation solution utilising industrial waste heat otherwise vented to atmosphere

2020/21 Achievements & Opportunities

***LCOE¹ up to 50% cheaper than generation equiv.
Solar/BESS Solution – compelling value proposition***

***Up to 1500MW of existing power stations in WA are
ATEN viable - ~300MW installed ATEN opportunity***

***14MW ATEN Stage 1 Feasibility Study submitted
50MW ATEN EoI response submitted***

ATEN Aust. Innovation Patent granted – 2020



Hydrogen compatible – ATEN is fuel agnostic

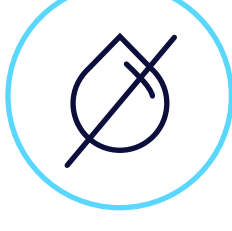
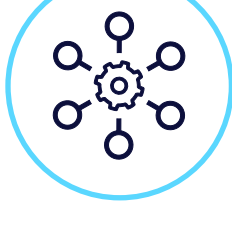
***Efficiency technologies technically superior for
industrial Carbon Intensity reduction***

Autonomous operation & zero water requirement

Efficiency technology & renewables can co-exist

Six Reasons Why ATEN



	ATEN Capability	Benefit
 1 Energy Efficiency	High Carbon Intensity reduction	OCGT efficiency up ~20% Recip efficiency up ~10%
 2 Lowest Cost	Up to 50% cheaper than Solar/BESS	Significant cost savings vs all other Zero emission alternatives
 3 Low Emissions	Reduces diesel & gas fuel consumption	Up to 20% lower Carbon Intensity
 4 Grid Stability	Baseload, zero emission power	Enhanced grid stability & reliability performance
 5 No Water	No process water requirement	Remote site water resources preserved & cost saved
 6 Autonomous Operation	No skilled labour requirement	Reliance of human resource reduced & costs saved

The logo for ecoQUIP is centered on a dark blue background. The word "eco" is in a lowercase, rounded sans-serif font, and "QUIP" is in an uppercase, rounded sans-serif font. A white diagonal slash is positioned above the "o" in "eco". The background features a series of wavy, overlapping lines in shades of blue and purple, creating a sense of motion and depth.

ecoQUIP

Disrupting mobile diesel light tower markets

EcoQuip Solar Light & Comms Towers



The Strategy - displace diesel fuelled light towers & supply 'best in class' autonomous network reinforcement solar comms towers

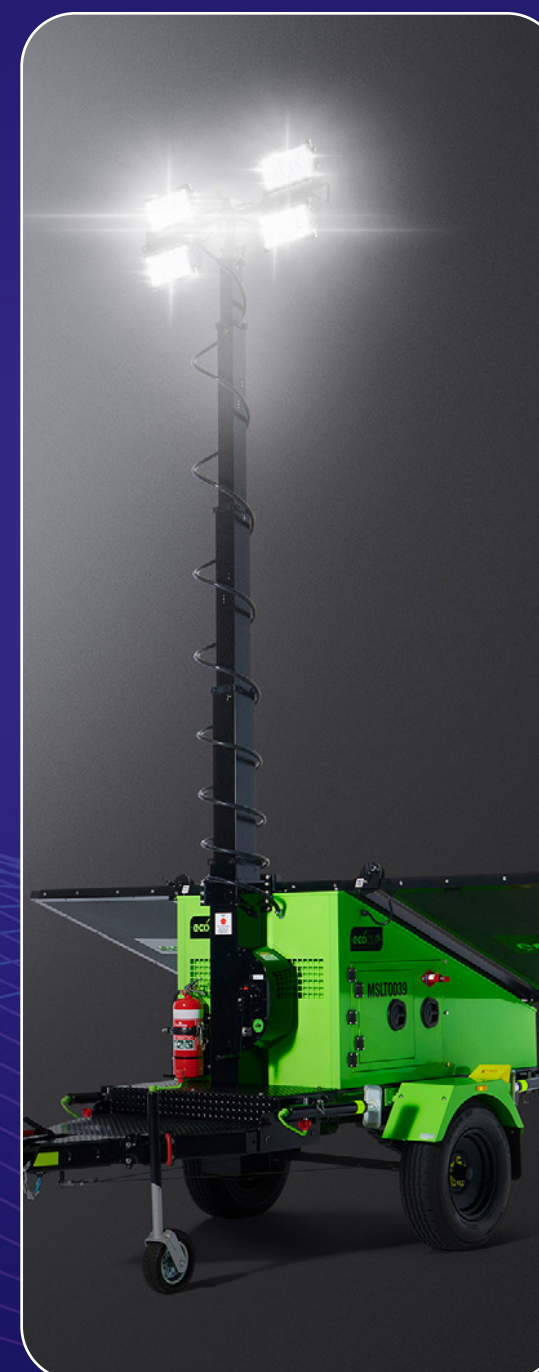
2020/21 Achievements & Opportunities

Zero OPEX, maintenance & emissions / benchmark illumination performance

50% cheaper to hire & operate than diesel fueled alternatives

Robust design & build quality, autonomous operation, extensive data analytics

Chevron 2020 Harry Butler Award winner



High quality US domiciled supply chain – Australian assembly

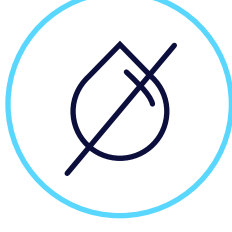
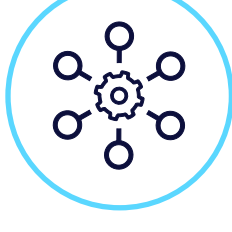
FMG, Chevron, Aggreko, Thiess Contracting – extensive trialing completed & discussions advancing

Existing fleet of ~65 Mobile Solar & Communications Towers / Growth plans significant

Huge addressable market – Australia / USA > resources, construction, road maintenance sectors

Six Reasons Why EcoQuip Mobile Solar



	Capability	Benefit
 1 Robust Design & Build	 US military spec. design & build Remote site compatible	 Reliability & safety enhanced
 2 Robust Power Budget	 Industry leading power management & budget capability	 Reliability & illumination performance
 3 No CAPEX / OPEX	 Hire offering & zero operating cost & maintenance	 50% cheaper than hire diesel alternative
 4 Zero Emissions	 Zero fuel consumption & emissions	 Zero CO₂, noise & exhaust emissions
 5 Autonomous Integration	 GPS, Wi-Fi, 4G data telemetry & control	 Remote control & data analytics
 6 Active Power Management	 Dynamic predictive performance management	 Reliability & light security



WESCON

The sample crusher global benchmark

Wescone Crushing Equipment

WESCONE

Wescone W300 crusher is globally unique & specifically designed for iron ore sample systems & metallurgical laboratory analysis

2020/21 Achievements & Opportunities

New BHP 5-Year Purchase Service Exchange Contract executed in August 2020

New Africa Distribution Agreement executed in February 2021 – tender for W300 Series 3 & 4 supply submitted

9x new W300 Series 4 crushers delivered to BHP in 2020



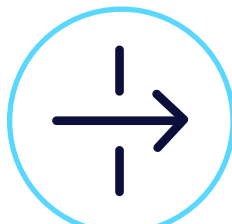
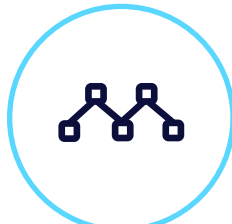
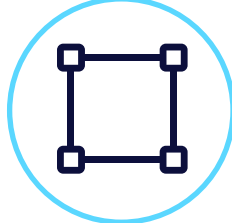
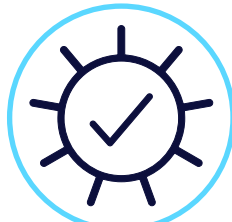
6x new W300 Series 4 Purchase Orders received from BHP in 2021

Settlement of Wescone vendor litigation achieved with \$1.3 million to Volt and Royalty Agreement terminated

Wescone forecast to generate 2021 EBITDA > \$1.2 million

5 Reasons Why Wescone W300 Crusher



	Capability	Benefit
 1 Lifecycle Performance	 Durability, reliability, low maintenance costs	 Enhanced productivity, reduced cost, increased ship loading
 2 Single pass efficiency	 Design superiority delivering 100% output specification	 Simple design, reliable output, low installation cost
 3 Output sizing adjustment	 Dynamic output sizing	 Optimised sample preparation
 4 System Design Simplicity	 P90+ Specification performance	 No oversize output return system
 5 Low Mass	 Compact, light weight	 Maintenance, safety & installation benefits

Next Steps *Commercialisation, Deployment & Earnings Growth*



Waste Heat to Power

Secure Stage 2 Definitive Feasibility Study engagement

Complete Stage 2 Definitive Feasibility Study

Secure OEM Sub-system commercial agreement

Capture first ATEN installation

Secure first revenues



*Solar Lithium Light /
Comms Towers*

Secure first large fleet Mobile Solar Light Tower deployment contract

Expand MSLT & MSCT Fleet

Secure new Equipment Finance credit facilities

Conclude East Coast deployment Partner negotiations

Design & test new high penetration, small scale hybrid system

Grow revenues and earnings



Proprietary Crushers

Secure first new African domiciled customer for W300 Series 4

Advance Wescone IP Strategy to examination success

Identify & secure USA domiciled distribution partner

Grow revenues & earnings

Corporate and Management

Capital Structure & Performance

> Shares on issue	9,170M
> Options on issue	395M 84% ↑
> Market Cap @0.3c / Share	\$27.51M 300% ↑
> Cash [forecast 31 July 2021]	1.0M 25% ↑
> Debt	\$0.1M 50% ↓
> Enterprise Value	~\$27M 270% ↑

Existing Share Register



Corporate Achievements

- > Settled Wescone litigation for \$1.3M payment and royalty agreement termination
- > Achieve 2 consecutive quarters of surplus cashflow

Board



Simon Higgins Non-Executive Chairman



Adam Boyd CEO & Managing Director



Peter Torre NED & Company Secretary

Management



Dave Sharp GM, EcoQuip



Tim Banner Lead Process Engineer



Richard Jarvis Chief Financial Officer

Q & A