



Redflow Limited ACN 130 227 271

22 May 2020

Presentation at Market Eye's virtual conference series

Redflow Limited (ASX:RFX) (Redflow or the Company), advises that CEO & Managing Director, Tim Harris will be presenting at Market Eye's Virtual Conference on "Riding the wave of environmental change" to be held on Tuesday 26 May 2020.

The conference will be split into two sessions, with each session featuring presentations from CEOs of micro/small-cap environmental and sustainability focused companies. Potential investors will have the opportunity to listen to the CEO presentations and ask Q&A in a virtual environment.

The companies presenting at this virtual conference have all been benefiting from a greater focus on ESG issues.

Virtual conference details

Theme "Riding the wave of environmental change"

Time / date Session 1: 10:30am-12pm AEST, Tuesday 26 May 2020

Session 2: 2pm-3:15pm AEST, Tuesday 26 May 2020

Redflow is presenting at 11:15am

Registration Attendance is free. Please pre-register for:

Session 1: https://us02web.zoom.us/webinar/register/WN_6DUZ-7khSQCEgXTwG_gcPw

Session 2: https://us02web.zoom.us/webinar/register/WN_IKG-iq1fRgedTIndZTqv0A

This announcement has been authorised for release to ASX by the Board of Directors of Redflow Limited.

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About Redflow www.redflow.com

Redflow Limited, a publicly-listed Australian company (ASX: RFX), produces small 10kWh zinc-bromine flow batteries that tolerate daily hard work in harsh conditions. Marketed as [ZCell](#) and [ZBM2](#), Redflow batteries are designed for high cycle-rate, long time-base stationary energy storage applications in the residential, commercial & industrial and telecommunications sectors, and are scalable from a single battery installation through to grid-scale deployments. Redflow batteries are sold, installed and maintained by an international network of energy system integrators. Redflow's smart, self-protecting batteries offer unique advantages including secure remote management, 100 per cent daily depth of discharge, tolerance of high ambient temperatures, a simple recycling path, no propensity for thermal runaway and sustained energy delivery throughout their operating life.