

# Investor Presentation

**ASX Code: SIS** 

July 2021

## **SIMBLE: BUSINESS OVERVIEW**

World-class software to help businesses improve their energy efficiency and reduce their carbon footprint



## **Carbon Measurement & Accounting Software**

Monitor and report carbon emissions





## **Energy Intelligence & Monitoring Suite**

Visualise, analyse, control and automate energy usage



### **SIMBLE ENERGY SUITE**



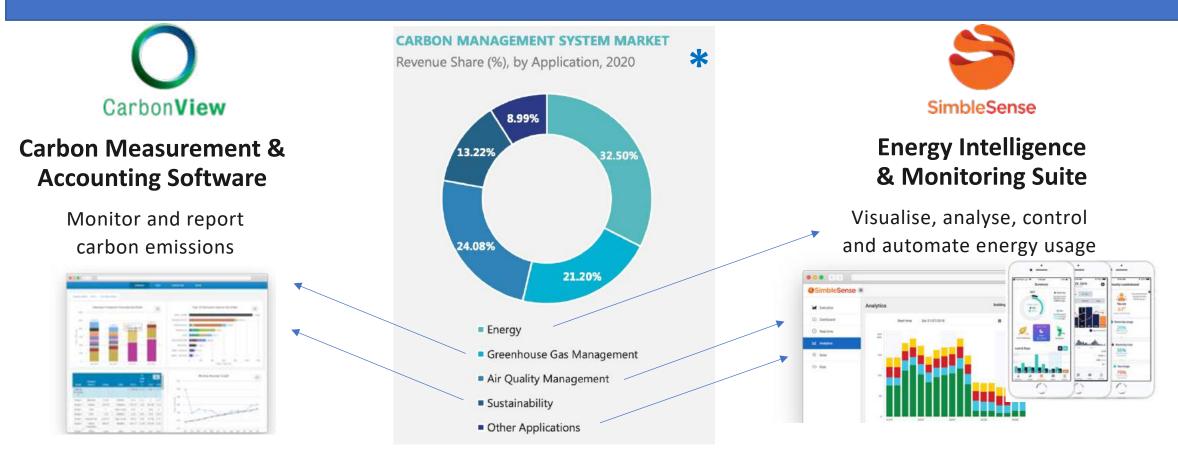
## **Business Productivity Suite**

Workforce mobile apps



### **SIMBLE ENERGY: SAAS SOFTWARE FOR THE NET ZERO ECONOMY**

Simble Energy suite of SAAS solutions — SimbleSense and CarbonView two platforms that together can enable businesses to measure, monitor and reduce energy spend as well as measure, monitor and report on their carbon emissions



<sup>\*</sup> SOURCE: Mordor Intelligence Report: GLOBAL CARBON MANAGEMENT SYSTEM MARKET (2021-2026)

## **INTRODUCING CARBONVIEW V5.0**



## **CARBONVIEW: SOFTWARE FOR THE NET ZERO ERA**

**CarbonView** is a SAAS platform enabling businesses to measure, monitor and report on their carbon emissions as global regulations emerge mandating this, and as customers and stakeholders of every business demand reporting on their paths to carbon zero

- Simble announces a renewed focus on the recently upgraded CarbonView 5.0 SaaS Platform
- CarbonView is a mature and scalable software suite first released as V1.0 in 2009
- Implemented at over 100 sites by clients large and small including Macquarie Group and Bayer
   Pharmaceuticals in Australia and David Brown Group in UK
- Substantial growth opportunities as carbon reporting laws roll-out, and companies face increasing carbon reporting obligations
- Global carbon management system market was valued at USD 11 billion in 2020, and it is projected to be worth USD 20 billion by 2026\*
- CarbonView is sold direct to customers, as well as via channel partners and will soon be sold via a
  dedicated e-commerce enabled website

<sup>\*</sup> SOURCE: Mordor Intelligence Report: GLOBAL CARBON MANAGEMENT SYSTEM MARKET (2021-2026)

## **CARBONVIEW: INCREASED FOCUS & INVESTMENT**

Simble has immediate plans to ramp-up investment in sales and marketing initiatives to generate additional revenues – direct sales, channel partners and e-commerce website

#### Sales & Marketing activities ramping up:

- New e-commerce enabled website to be released in September 2021
- Additional distribution channels to be launched
- Marketing and lead generation via social media campaigns
- Increased sales and go-to-market headcount investment in Australia and UK

#### Suitable for SMEs as well as large corporate clients:

- Initially targeting Australia, NZ and UK
- Then Europe with North America to follow soon after

#### **Recent Customer wins:**

- A2EP and NSW dairy farms
- David Brown Limited



## **CARBONVIEW: PLATFORM FEATURES AND CAPABILITY**

#### **Efficient data capture**

- Global standards (NGER, GHG Protocol, DEFRA, etc)
- Customisable metrics and emission sources
- Bulk data upload

#### **Interactive & dynamic reporting**

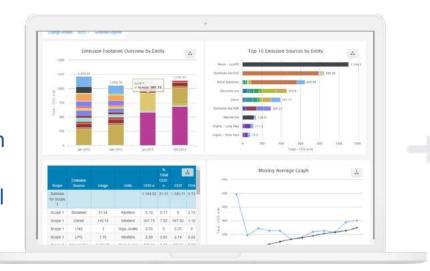
- Automated standard reporting with real-time calculation
- Dynamic dashboards tailored to user profiles
- Efficient distribution publish, export, schedule or email reports

#### **Benchmark & manage performance**

- Target setting to create carbon abatement and energy efficiency projects
- Visibility across the enterprise or throughout the supply chain
- Track performance against defined targets to drive ROI

#### **Compliance & user friendly**

- Strong security capabilities & data privacy
- Multilingual capabilities
- Robust auditability for compliance reporting













## **SIMBLE: OUR VALUE PROPOSITION**

#### Macro environment is in our favour

- Carbon management, energy efficiency and energy management are key topics for 2021 and beyond
- Growing need for understanding and interpreting energy and carbon data
- Businesses are launching their Net Zero journeys
- Climate change focus and regulatory response doing nothing is no longer acceptable
- Distributed renewable energy growth
- Energy Intelligence is the currency of the future

#### Our competitive advantage

- World class software, built to scale on Amazon
   Web Services
- 15M+ data points processed per day and counting
- Validation by local and global partnerships in across multiple industry sectors
- Growing and strong customer base ensures growing recurring revenues
- Global market opportunities still in sight

"It is within our power to build a future of renewable energy and green infrastructure that protects people and planet and ensures prosperity for us all"

## **CARBON MANAGEMENT SAAS MARKET: AN OVERVIEW**



The carbon management system market was valued at USD 10.93 billion in 2020, and it is projected to be worth **USD 19.83 billion** by 2026, registering a **CAGR of 12.31%** during 2021-2026

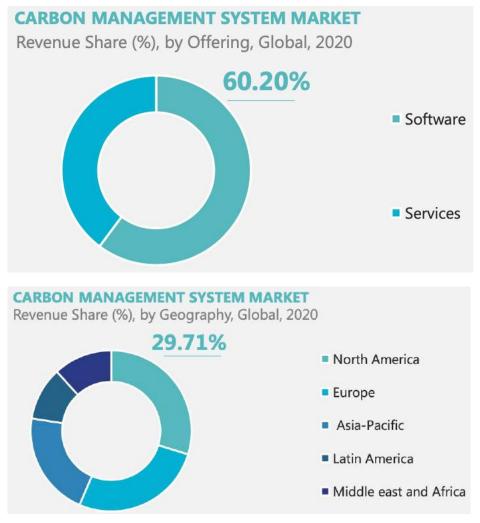
At the 2019 Climate Action Summit, almost 75 countries pledged to deliver a net-zero emissions strategy for 2050 by the end of 2020. About 47 least developed countries have pledged to deliver net-zero greenhouse gases (GHG) emissions strategy by 2050.

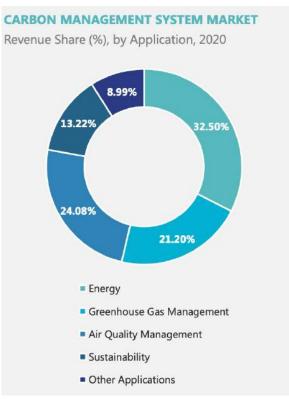
The aim to achieve net-zero GHG emissions was aided by a combined investment of USD 2.3 trillion and asset owners controlling assets worth over USD 2 trillion by both governments and private sectors, including businesses.

SOURCE: Mordor Intelligence

<sup>\*</sup> SOURCE: Mordor Intelligence Report: GLOBAL CARBON MANAGEMENT SYSTEM MARKET (2021-2026)

## **CARBON MANAGEMENT SAAS MARKET: AN OVERVIEW**





The software segment accounted for the largest market share, being 60.20% in 2020.

By application, energy accounted for the largest market share of 32.50% in 2020. Sustainability is expected to witness the highest CAGR of 12.58% over the forecast period.

The North American region accounted for a share of 29.71% of the market studied in 2020. The Asia-Pacific region is expected to witness the fastest growth, recording a CAGR of 12.62% over the forecast period.

<sup>\*</sup> SOURCE: Mordor Intelligence Report: GLOBAL CARBON MANAGEMENT SYSTEM MARKET (2021-2026)

## WHY COMPANIES ARE ADOPTING CARBON MANAGEMENT

The first step on the sustainability is measurement and reporting – Create a baseline for your business and address the growing obligation (from regulators and stakeholders) for transparent carbon emissions reporting\*

**Protect and improve your company's reputation** – Build trust through transparency and respond to rising environmental concern among the public\*

**Boost your competitive advantage** – Gain a competitive edge when it comes to performance on the stock market, access to capital and winning tenders\*

**Get ahead of regulation** – Prepare your business for mandatory environmental reporting rules in your jurisdiction

**Uncover risks and opportunities** – Identify emerging environmental risks and opportunities that would otherwise be overlooked, to inform data-driven strategy

Measurement and Reporting followed by Disclosure are essential to drive environmental action!!

\*Carbon Disclosure Project - 2021

## **CARBONVIEW & SIMBLESENSE: A CASE STUDY**

The first step on the sustainability journey is measurement and reporting – 10 dairy farms across NSW will use:

- 1. CarbonView for carbon reporting and
- 2. SimbleSense and third party IoT devices for energy metering and intelligence

Boost your competitive advantage and get ahead of **regulation** – The dairy farms are working with NSW DPIE, A2EP and Simble as part of a program to build trust through transparency and respond to rising environmental concern among the public and improve their brand image and lower costs

**Uncover risks and opportunities** – Identify emerging environmental risks and opportunities that would otherwise be overlooked, to inform data-driven strategy



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#### Simble smart monitoring for ten on-farm energy productivity pilots

22 February 2021



The Australian Alliance for Energy Productivity (A2EP) has contracted Simble Solutions to deploy its monitoring products and services to ten agricultural sites as part of a project funded by the New South Wales Government.



The SimbleSense energy monitoring and

CarbonView emissions reporting platforms with Internet of Things (IoT) meters will be implemented at ten sites selected by the NSW Department of Primary Industries (DPI) through its Energy Efficiency Solutions program. These pilot projects form a batch of ten studies to assess technical and commercial feasibility. The sites will test a range of innovative on-farm energy productivity improvements including flow batteries, advanced chillers and load management. A2EP is providing support to the pilot proponents and the Department of Primary Industries.

The Simble products are a critical element for the measurement and evaluation of impact and success. Information collected by the Simble platforms will be available to the participating farms in real time and to A2EP for a whole-of-project view as it supports the proponents and DPI during implementation.

"In these projects the Simble products will help to demonstrate the success of the energy productivity pilot projects and help the farm managers use their energy in a smarter way to save money and reduce emissions," said Jarrod Leak, CEO of A2EP.

A2FP and Simble Media Release - Feb 2021

## SIMBLESENSE & CARBONVIEW: A CASE STUDY



Simble

The first step on the sustainability journey is measurement and reporting — DB Santasalo Australia (a subsidiary of David Brown Limited) implemented the SimbleSense and third party IoT devices for energy metering and intelligence at one of their Australian sites, via our partner, Energy & Carbon Solutions Pty Ltd

Boost your competitive advantage — DB Santasalo identified significant energy savings opportunities through the initiative and are now looking to expand the deployment of SimbleSense to other sites

Get ahead of regulation and Uncover risks and opportunities – Following a formal evaluation process, CarbonView was then selected as the company's global carbon emissions reporting platform across 27 locations in 18 countries

## Simble Solutions Limited (ASX:SIS) | ASX Announcement 09 February 2021

Simble Solutions signs 3-year contract with UK manufacturer David Brown Group Limited for the CarbonView platform, increasing energy division ARR by over 10%

#### **Key Highlights**

- Simble signs 3-year agreement with leading UK mechanical power transmission company for an enterprise-wide rollout of the CarbonView Sustainability & Carbon Management Platform.
- Total contract value of £112k (A\$200K).
- SaaS revenues will increase current energy division annualised recurring revenue (ARR) by 12%
- CarbonView to be implemented as the client's standardised carbon reporting platform globally with multi country rollout across all sites including, UK, US, China, Russia, Germany and Australia

Simble ASX Release - Feb 2021

## **CARBONVIEW:** A SELECTION OF CUSTOMERS

























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