

A large container ship is shown from a low angle, sailing on the water. The ship's hull is dark grey, and the lower portion is red. The deck is stacked high with colorful shipping containers in shades of green, blue, and red. The ship is moving towards the right, leaving a wake in the water. The background features a calm sea and a distant shoreline under a sunset sky with soft, warm light. The word "SAFE." is written in large, white, serif capital letters in the upper right corner, with a small green dot at the end of the period.

SAFE.

Creating information awareness in
supply chains



**The raw materials
value chain needs
more transparency,
sustainability and
risk management**

SAFE creates value alongside megatrends

- 01** Digitalisation of trade
- 02** Supply chain transparency and provenance
- 03** Decarbonisation and ESG
- 04** Trade finance flight to safety
- 05** New commodity supercycle



Raw materials drive the new sustainable economy

\$15 Trillion

total traded market size of commodities in 2021

\$36 Trillion

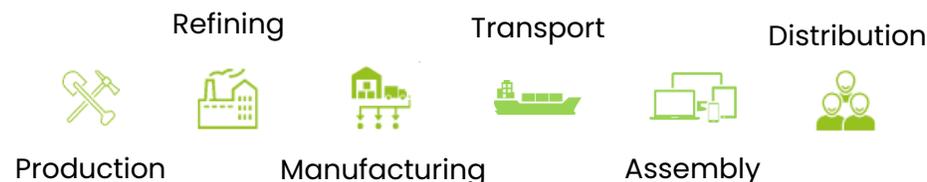
total investment in sustainable ventures in 2021

Materials supply chains are typically complex

On average:

35 Companies 150 People

200 Interactions 40 Days



Key industry supply chain problems

- +** **Transparency**
Data locked in paper, manual processes.
- +** **Efficiency**
Poor access to supply chain information
- +** **Security**
Susceptible to fraud and errors.
- +** **Risk Management**
Inability to monitor, and mitigate risks

SAFE builds systems of bespoke apps which access a centralised coordinator and blockchain integrator of supply chain data, the **SAFE Backbone, enabling physical commodity stakeholders to transform their supply chains for digital data capture, storage and sharing.**

Enabling information awareness, your future.

- ⊕ Transparency, sustainability, efficiency
- ⊕ Adaptable to real-world supply chains
- ⊕ Real-time, secure sharing of data
- ⊕ Built on blockchain, cloud, IoT, mobile



+300 years, global track record in commodity supply chains, finance, technology, legal & compliance

Understanding, improving, delivering.



Business

- + Commodity executives across commercial and operations
- + Glencore, Trafigura, IXM, LDC, Credit Agricole
- + Cross commodity and global record



Technology

- + Thought leaders enabling emerging technologies
- + Infusion, Avenade, Microsoft, Credit Suisse
- + Multi technology and flexible design



Delivery

- + Extensive experience implementing enterprise solutions
- + Credit Suisse, Goldman Sachs, ABN Amro
- + Project management and business analysis



Compliance

- + Award winning experts in conflict minerals & compliance
- + Squire, Patton, Bogg
- + Global legal and regulatory frameworks



SAFE digital journey



Delivering traceability that accelerates progress towards more sustainable outcomes and, in parallel, delivers better business results and improved competitiveness.



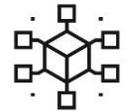
Proving to stakeholders that sustainability commitments are being delivered.

ESG > Environment, Social, Governance



Data & Technology

SAFE delivers data-driven evaluation and scalable value creation



Company Operating Model

SAFE reduces transaction costs and makes data externally verifiable



Collaboration & Partnerships

SAFE creates visibility for participants along the supply chain



Standards & Certifications

SAFE enables automated, immutable compliance





Digital visibility for greater sustainability, security and efficiency.

Tracking & Traceability



Sourcing

SAFE proves where material has come from and if it was ethically sourced



Processing

SAFE creates line-of-sight upstream and downstream of processing and conversion processes.



Storage

SAFE protects materials that are under care of third parties



Distribution

SAFE traces materials as they are on the move and captures related information



Consumption

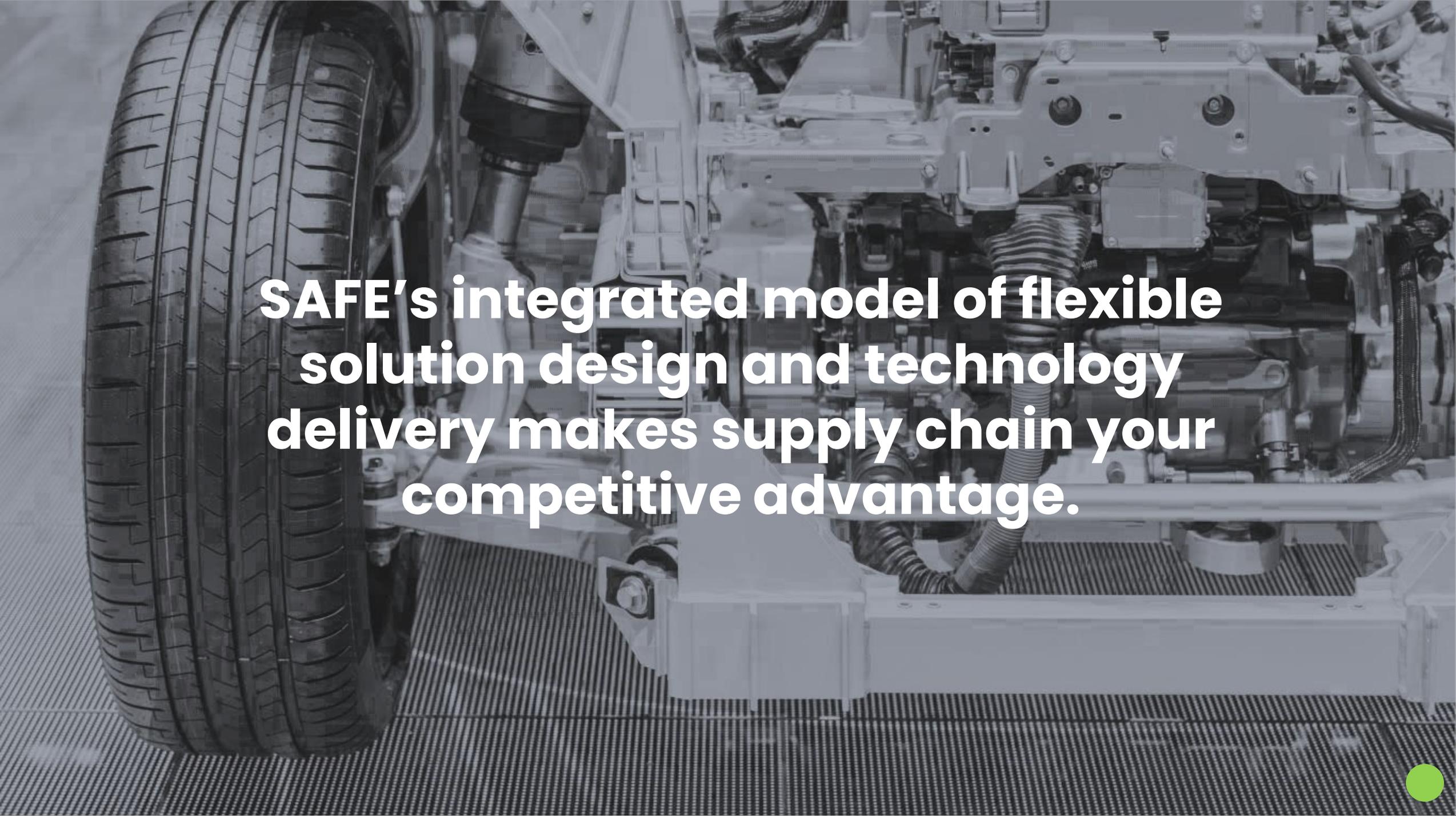
SAFE makes the history of materials that make it into goods and products immutable



Recycling & Disposal

SAFE creates transparency and traceability for the circular economy





SAFE's integrated model of flexible solution design and technology delivery makes supply chain your competitive advantage.



The SAFE approach delivers **information awareness** in your supply chain

Flexible, custom made bridging solutions that leverage the SAFE Backbone blockchain system.



Advise

SAFE experts engage with customers to scope business processes and technology before providing recommendations across sourcing, logistics, marketing, processes, finance, compliance, and technology.



Design

Deliverables agreed in collaboration with the customer are transformed by SAFE experts into solution designs, driven by business outcomes, incorporating people, processes and technology.

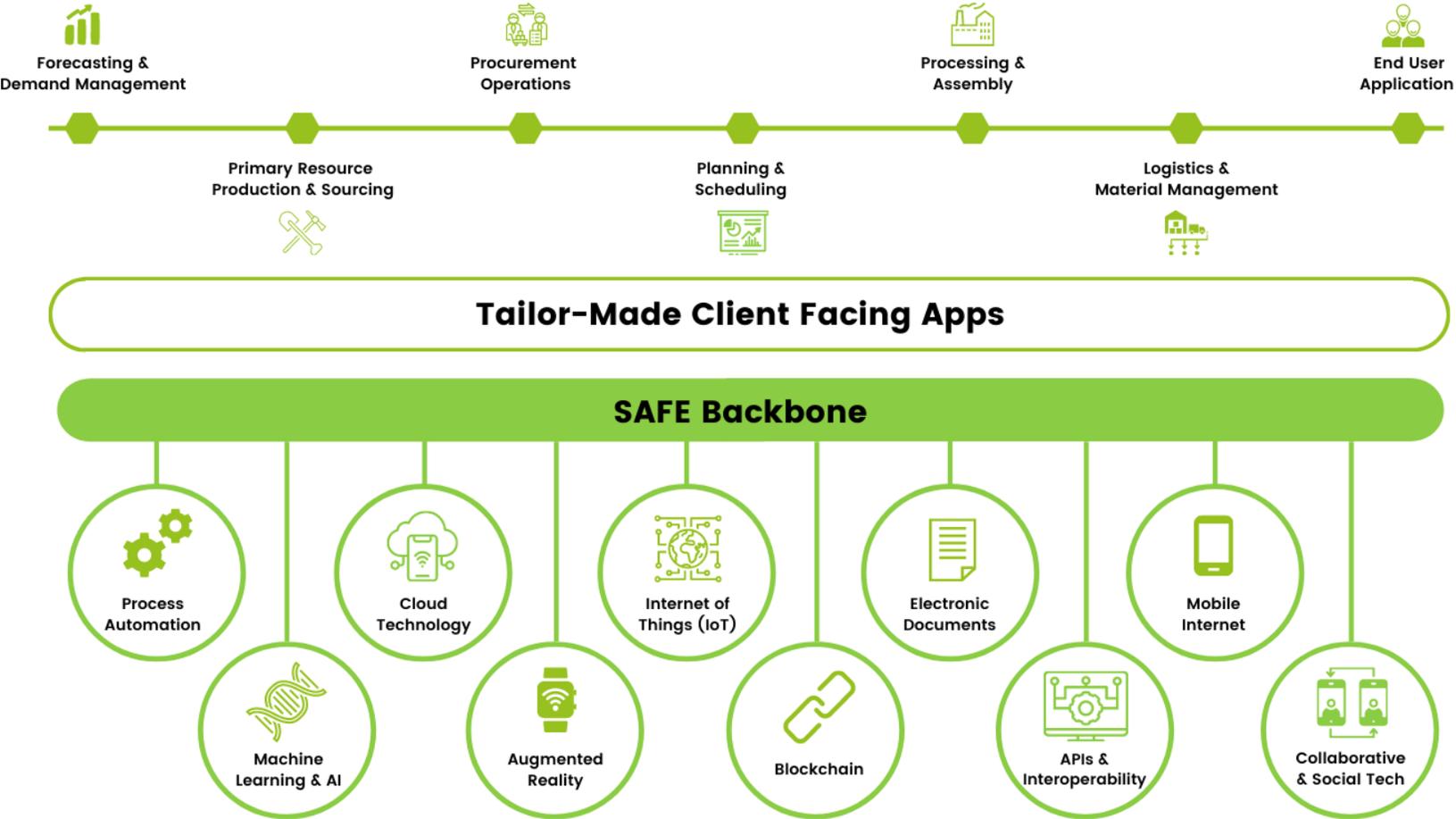


Implement

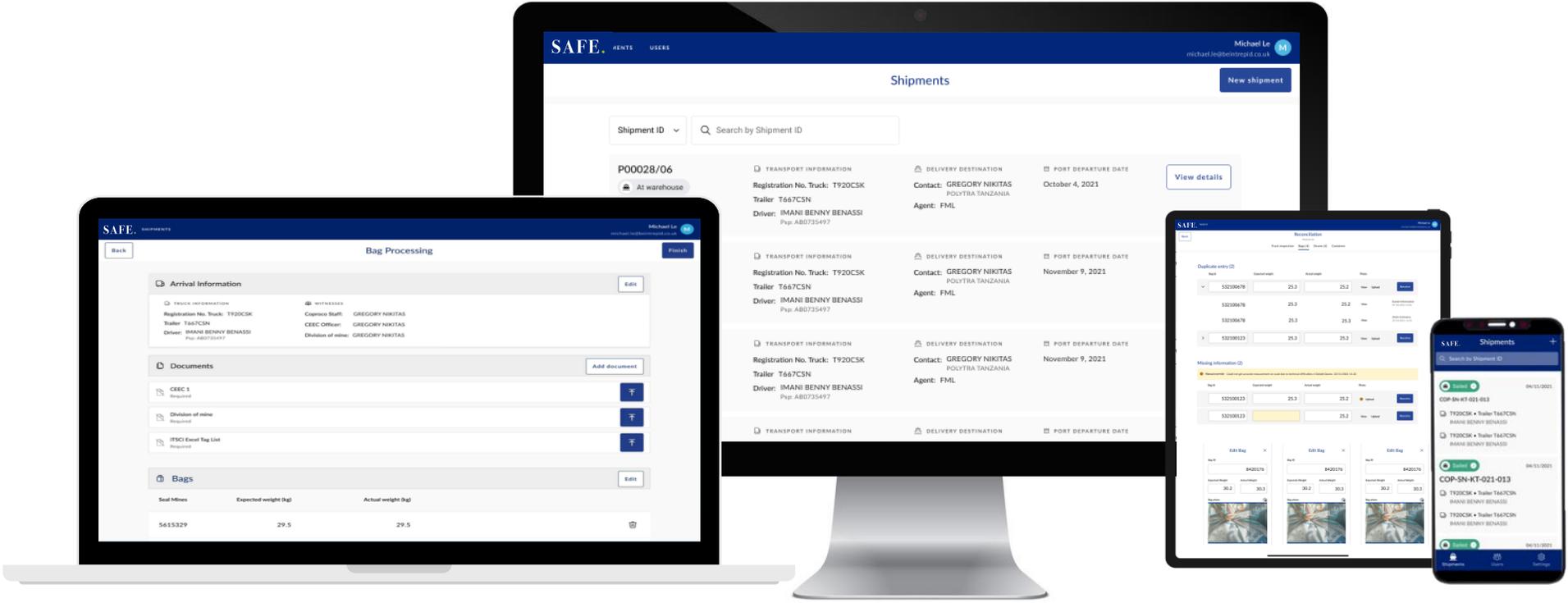
SAFE experts deliver solution designs and integrate them into the existing business to transform customer data visibility.



Traceability technologies that provide you with a treasure trove of digital information about your **supply chain**.



Tailor-made applications that enable compliance and traceability **anytime, anywhere.**



Transparency & Sustainability



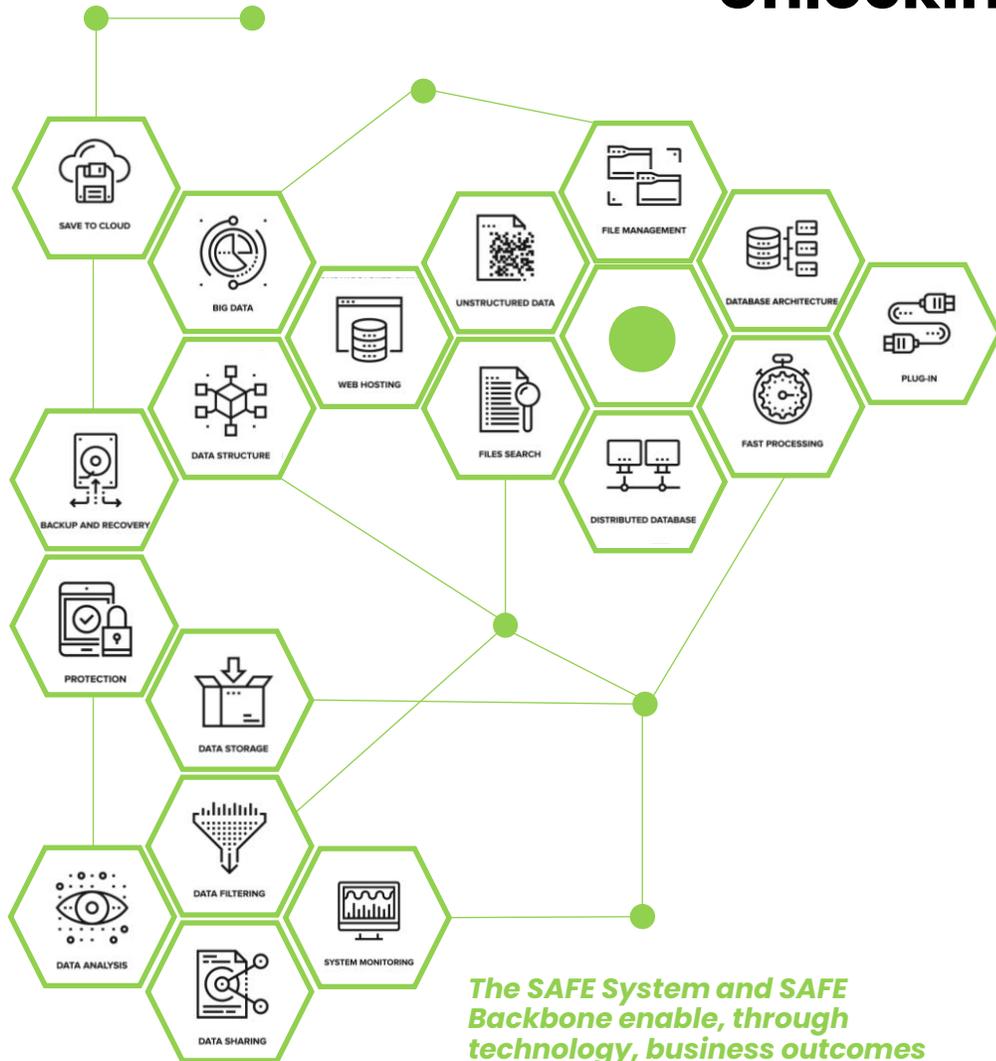
Efficiency



Risk Management



Unlocking the power of digital supply chain data



The SAFE System and SAFE Backbone enable, through technology, business outcomes previously inaccessible in physical commodity supply chains

- 01 Reliability**
Improve supply chain resiliency & responsiveness
- 02 Efficiency**
Enable productive and profitable supply chains
- 03 Sustainability**
Achieve sustainability and ESG targets
- 04 Resiliency**
Deliver growth, new business, and partnerships
- 05 Compliance**
Guide and meet regulatory standards



Engaging partners in the value chain to help achieve broader sustainability goals

The SAFE system is scalable to customers at all parts of the supply chain.

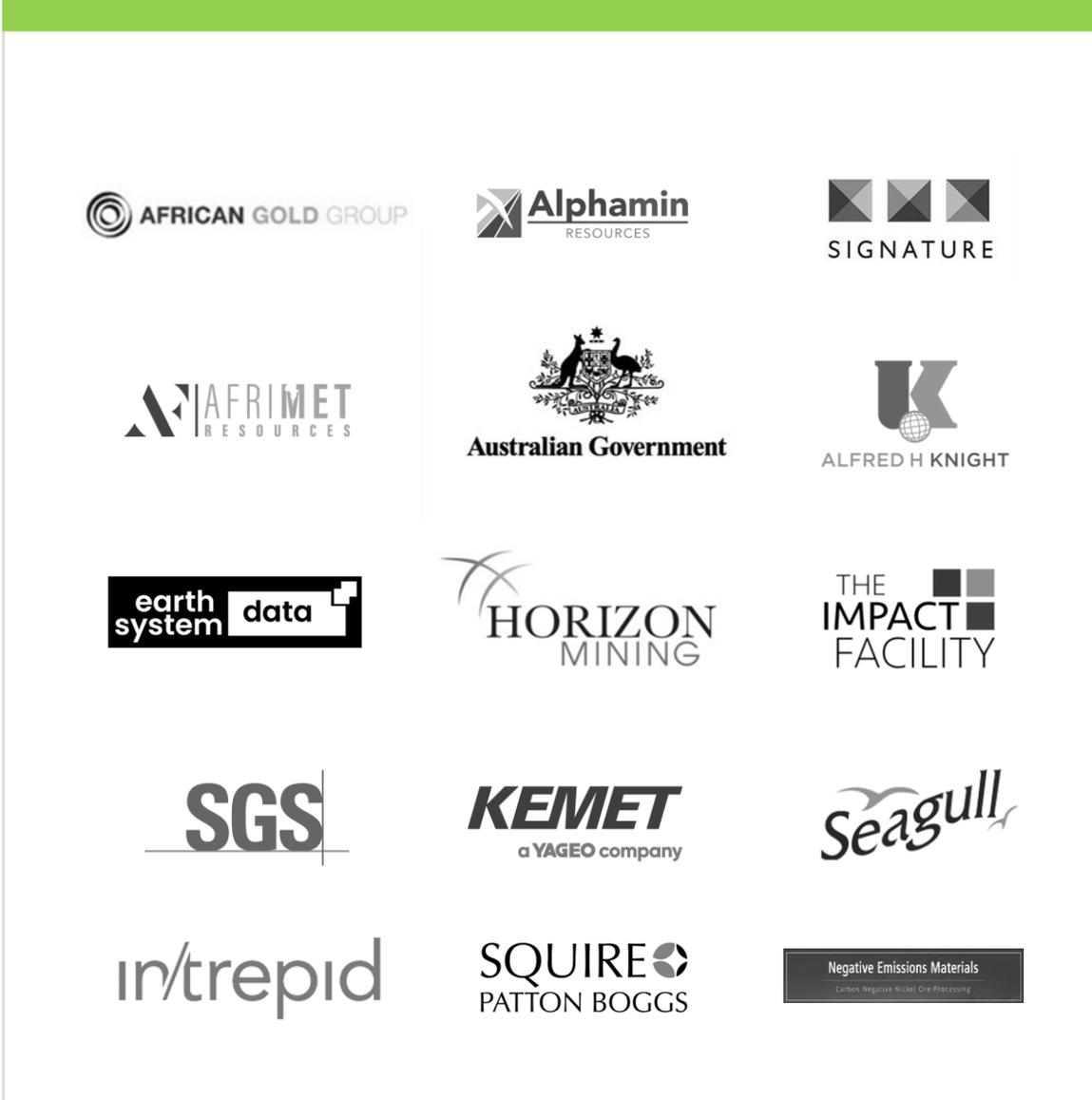


Examples of actors in the supply chain and their roles. Not all companies are SAFE customers at the time of writing.



SAFE is trusted by world class companies to deliver bridging solutions that are fit for purpose.

Flexible, tailor-made solutions leveraging the SAFE Backbone blockchain solution.



SAFE locations & activities

About SAFE

SAFE was founded in 2019 and is now present in Switzerland, UK, Australia, South Africa and USA.

SAFE's experienced commodity professionals combined deep experience in commodity supply chains with technology expertise to create information awareness in supply chains.

The SAFE system is being rolled out and enhanced across commodity markets.

SAFE Activities

SAFE projects span the globe and industries.

Raw materials are increasingly sourced from difficult jurisdictions. Local presence and years of on-the-ground experience in these regions allows SAFE to operate effectively on behalf of its customers.

Industries include metals, oil & energy, electronic consumer goods, electric batteries & automotive.



SAFE representation



SAFE customer & activity



Why SAFE

01

Expert Knowledge

Deep hands-on experience in your field

02

Flexible Technology

Flexible, tailor-made solutions for complex businesses

03

Delivery Track Record

Deep portfolio of successful digital change programs

04

Innovation Focus

We build for your future

05

Your Sustainability Partner

Creating long term, collaborative partnerships



**Companies with
traceable value chains
will outperform those
without them.**





SAFE.

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