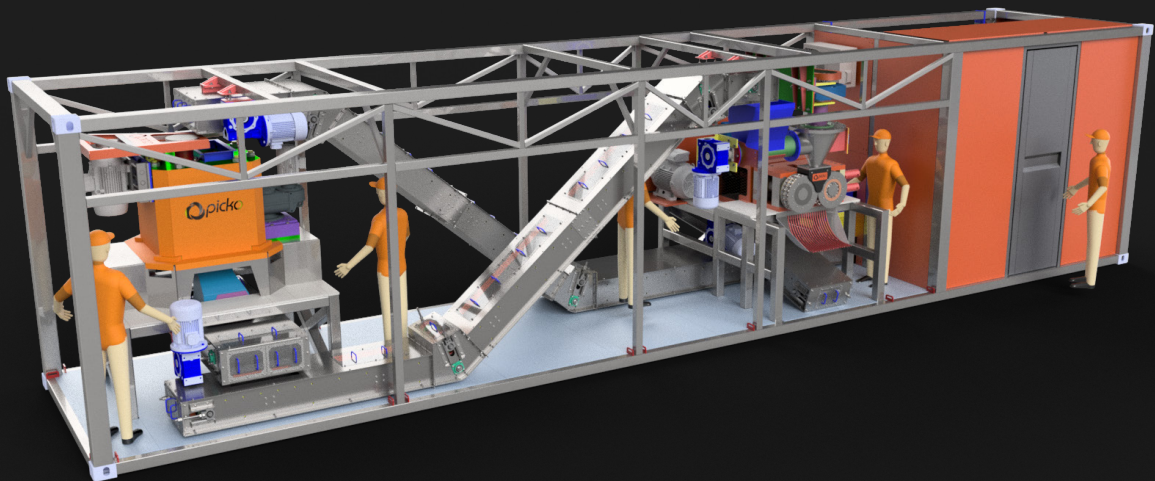




Mobile Agglomeration Plant



The Agglomeration Specialists

www.pickoglobal.com



Cost-Effective Feasibility Testing. Proven Picko Performance.

Picko identified the need for clients to conduct feasibility studies quickly and at a cost-effective rate. In response, we developed a fully containerised mobile agglomeration plant that can be transported anywhere in the world with minimal logistics and installation costs.

A Practical Solution for Real-World Trials

Housed within a 40 ft high-cube shipping container, the Picko Mobile Plant is designed for rapid deployment and ease of operation. The plant can be established and operational within 24 hours of arriving on site.

The system is capable of producing both briquettes and pellets in a single mobile unit.

This represents a significant step forward in delivering faster turnaround times, reduced upfront costs, and reliable data to support full-scale plant decisions.

Key Benefits



Produces briquettes and pellets in a single mobile unit



Interchangeable briquetting rolls to suit specific applications and briquette size requirements



Rapid deployment with minimal site preparation



Modular and scalable design



Ideal for feasibility studies and material trials



Designed using proven Picko agglomeration technology

| Personnel & Operation

The mobile plant is designed for efficient operation with minimal manpower:



One plant operator



One additional operator to feed material using a small loader or TLB

| Designed for Proven Performance

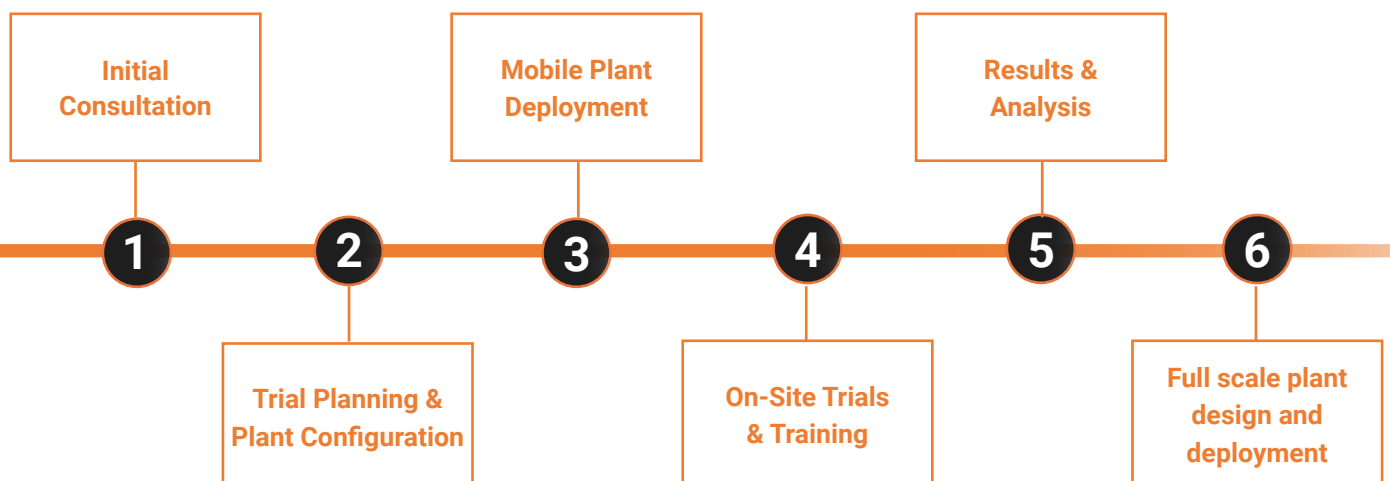
The Picko Mobile Plant enables clients to conduct feasibility studies under realistic operating conditions using site-specific materials. The plant offers both briquetting and pelletising capability within a single mobile unit, providing flexible trial execution without compromising process performance.

Supported by Picko's agglomeration expertise, trial results provide accurate, scalable data to inform full-scale plant design and equipment selection.

| Trial to Decision

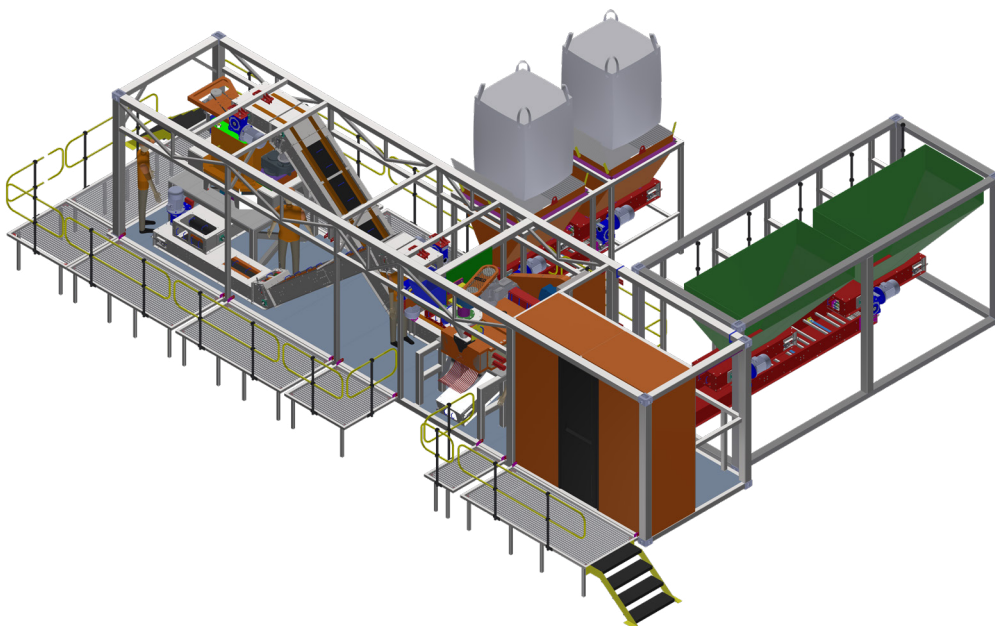
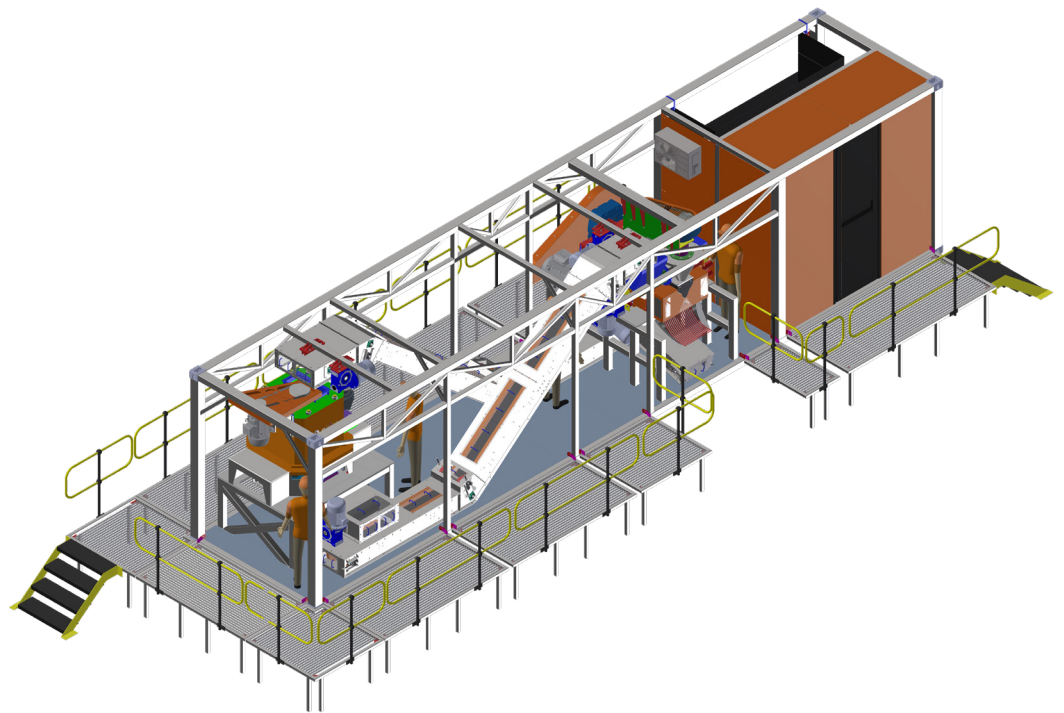
A Structured, Low-Risk Path to Agglomeration

Picko is your partner for the entire project lifecycle. We provide a complete solution tailored to your specific requirements. Our process includes:



| Technical Overview

Production Capacity Up to 1 TPH (material bulk density 1.0)	Bulk Density Range 0.6 – 4.8
Power Requirement 380V, 200 AMP, 60hz	Footprint 40 ft high-cube container
Plant Weight Approx. 18 tons	Delivery Transported via side-lifter truck





Our Global Presence

Picko's products and services are available internationally, with offices in South Africa and Australia.

South Africa

Pretoria

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✉ sales@pickoglobal.com

Services available include general inquiries, consultation, equipment supply, operations, laboratory services, and pilot plants.

Australia

Adelaide

☎ +61 (08) 7123 6688
✉ info@pickoglobal.com

Services include general inquiries, consultation, and equipment supply, with laboratory and pilot plant services.

We are committed to building long-term, trust-based relationships with our clients through **transparency and integrity**, **continuous quality improvement**, and a dedication to **innovation and effectiveness**.