















Sourcing opportunity:

East African processed timber products





EXECUTIVE SUMMARY

East Africa has the potential to emerge as a global hub for sustainably sourced, high-quality processed timber products due to its:

- Competitive pricing
- Strategic proximity to key markets
- Abundant timber resources
- Expanding processing capacity
- Commitment to sustainability

Leading East African producers are seeking international buyers for highquality:

- Sawn timber (Pine & Eucalyptus) 111,200 m3/year.
- Plywood (Pine & Eucalyptus) 43,000 m3/year.
- Utility and B&F poles (Eucalyptus) 460,000 pieces/year.
- Other products: Block board, MDF, Pallets, Particle board, Veneer, Woodchips, Sawdust, Bark.



Current production is forecasted to grow by over 10% per year to 2033.

We are looking to connect international processed timber product offtakers with relevant East African producers.

To find out more about sourcing processed timber products from East Africa, please contact:

Chris Klintworth; Chris.Klintworth@Savo.earth

1. WHY EAST AFRICA?



East Africa is well positioned to become a world leading hub for sourcing of high-quality sustainable timber products due to its:



Competitive pricing: Lower production costs can result in competitive prices for international consumers.



Strategic proximity: Geographic proximity can reduce lead times and environmental impact.



Abundant timber resources: The region provides a wide range of timber species suitable for various products.



Expanding processing capacity: Current production is forecasted to grow by over 10% per year to 2033.



Commitment to sustainability: Responsibly sourced timber resources meet certification standards.

2. PRODUCT INFORMATION



Sawn Timber

Description: Pine and eucalyptus, Kiln Dried, custom-cut in lengths of up to 6 meters.
Grades: Various grades and accreditations.
Volume: ~111,200 m3/year, growing at 11% per year.



Plywood

Description: Eucalyptus, pine and pine face with euc core, 3-24mm thickness.

Grades: C/C+, BC and better, FSC-certified products available.

Volume: ~43,000 m3/year, growing at 16% per year.



Poles

Description: Eucalyptus poles for building, fencing & utilities, optional drying & CCA treatment, custom-cut in lengths of up to 16m.

Grades: All grades.

Volume: ~460,000 pieces per year, growing at 8% per year.



Other products

Block board (pine): 12,500 m3/year, 7% CAGR MDF (pine): 50,000 m3/year, 7% CAGR Pallets (pine): 80,000 pcs/year, 10% CAGR Particle board (pine): 20,000m3/year, 7%CAGR Veneer (euc): 20,000 m3/year, 4% CAGR

3. PRODUCER INFORMATION (1/3)

Busoga Forestry Company (Uganda)

Description: Vertically integrated FSC certified and ISO 9001,45001,15001 accredited sawmill in Eastern Uganda with two plantations (Bukaleba & Kachung).
Sawn timber (pine): 15,000 m3/year (13% CAGR), KD, planed, optional CCA treatment, various sizes.
Poles (euc): 180,000 pcs/year (5% CAGR), CCA treated, custom-cut in lengths of up to 16m.
Other: Pallets, sawdust, woodchips, bark.



Green Resources Ltd. (Tanzania)

Description: Vertically integrated FSC certified operation with three plantation blocks (Uchindele, Idete & Mapanda) of total ~15,500-hectares. Plywood (euc): 40,000 m3/year by 2026, 8'x4'. Poles (euc): 100,000 pcs/year (12% CAGR), custom-cut Veneer (euc): 20,000 m3/year (4% CAGR), KD, 4'x4'.



Sao Hill Industries (Tanzania)

Description: Vertically integrated EUTR compliant and ISO 9001,45001,15001 accredited sawmill in Southern Highlands of Tanzania.

Sawn timber (pine): 23,000 m3/year (13% CAGR), KD, optional planing and CCA treatment, various sizes. Poles (euc): 180,000 pcs/year (5% CAGR), KD, CCA treated, custom-cut in lengths of up to 13m. Other: Bark, pallets, sawdust, wood chips.



3. PRODUCER INFORMATION (2/3)

New Forests Company (Uganda)

Description: NFC is a sustainable, socially responsible forestry and timber products business with plantations in Uganda and Tanzania.

Pallets (euc and pine): 36,600 pallets/year (15% CAGR), heat treated, KD, ISO 9001, COC, custom sizes.

Sawn timber (euc and pine): 3,200 m3/year (26% CAGR), KD, CCA option, ISO 9001, COC, various sizes.

Sawdust (euc and pine): 1,180,00 tons/year (8% CAGR), COC.



Nile Fibreboard Limited (Uganda)

Description: Vertically integrated operation manufacturing Plain & Laminated MDF boards and High-density fibre wooden laminated floor tiles.

Medium-density fibreboard (MDF) (pine): 50,000 m3/year (7% CAGR), KD, planed, 8'x4', thickness 3-18mm. Automated mechanised production.



Nile Plywoods (U) Ltd. (Uganda)

Description: Vertically integrated operation with 15,000 acres of plantations in Uganda.
Plywood (euc & pine): 15,000 m3/year (5% CAGR), planed, 8'x4', thickness 3-24mm.
Particle board (pine): 20,000 m3/year (7% CAGR), planed, 8'x4', thickness 9-24mm
Sawn timber (pine): 10,000 m3/year (12% CAGR), KD, optional planing and CCA treatment, custom-cut.



3. PRODUCER INFORMATION (3/3)

Tanganyika Plywood Ltd (Tanzania)

Description: Tanzanian-based producer of hardwood eucalyptus core veneer and plywood for local and export markets. FSC certification in progress.

Plywood (Pine face & euc core): 10,000 m3/year (23% CAGR), 8'x4.

Tanganyika Wattle Co. (Tanzania)

Description: Integrated forestry products business certified by Tanzania Bureau of Standard (TBS). Sawn timber (pine): 60,000 m3/year (7% CAGR), Kiln dried, planed, optional treatment, custom-cut. Plywood (pine): 18,000 m3/year (7% CAGR), planed, 8'x4', thickness 3-25mm.

Block board (pine): 12,500 m3/year (7% CAGR), Kiln dried, planed, 8'x4', thickness 19 and 25mm.

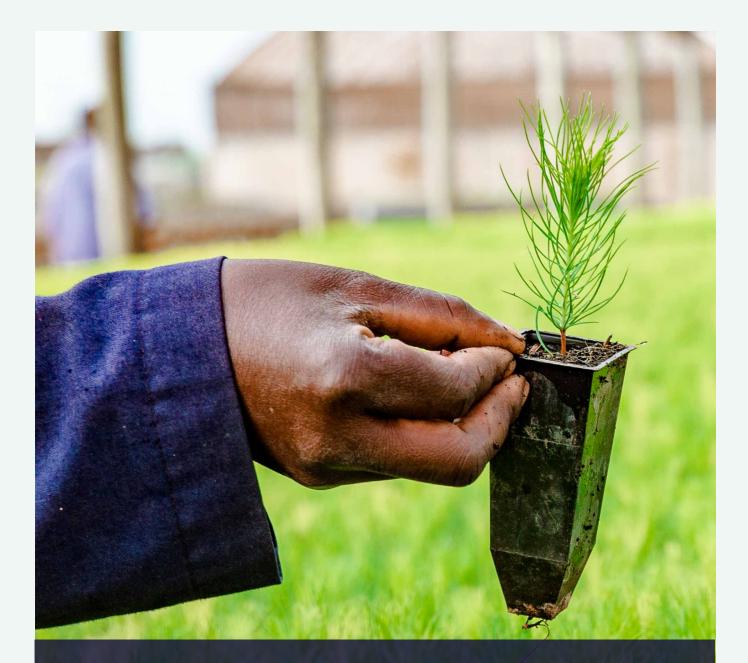
Wood Mill (Uganda) Operational 2025

Description: Grower-owned FSC-certified Ugandan commercial forestry and timber processing company aiming to be operational in 2025. Sawn timber (pine & euc): 12,000 m3/year, Kiln Dried Plywood (Pine face & euc core): 10,000 m3/year. Poles (euc): 100,000 pcs/year, CCA treatment, custom-cut in lengths of up to 13m.









Register your interest:

If your organization is contemplating buying processed wood products or exploring business opportunities with timber producers in East Africa, please scan the QR code below and fill out the linked form.

Or for more information please contact:

Chris Klintworth COO Savo Project Developers chris.klintworth@savo.earth

Nick Embden Deputy Director, Commercial Forestry Gatsby Africa nick.embden@gatsbyafrica.org.uk

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