

Company Profile 2022

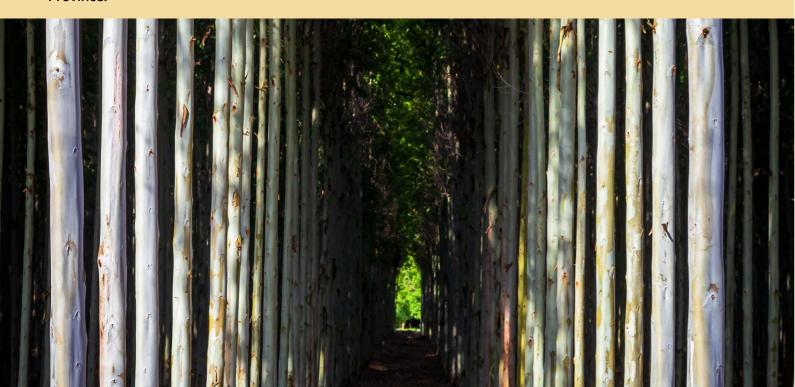




Niassa GreenPly Limitada (NGP) incorporated in 2020 80% of this area is Forestry Stewardship Council (FSC™) was established as the vehicle to provide vertical in Mozambique.

Our plantations, managed under our sister company of 6% year on year. Green Resources Niassa (GRN) comprises 14000 hectares planted, approximately 50% each Pine and Eucalyptus in the area's surrounding Lichinga, Niassa Province.

certified, certificate number SGS-FM/COC-009040, integration to the Green Resources plantation asset with the aim of achieving 100% certification in the later part of 2022. Current total annual sustainable output is 120 000m3 and this increases at an average





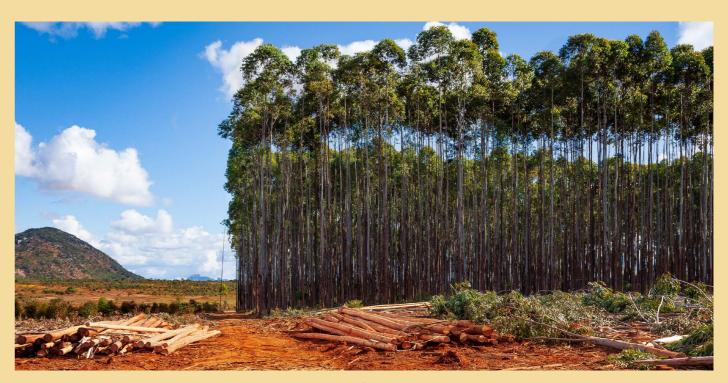
Our goal is to provide manufacturing solutions that provide optimal financial return from fully utilizing plantation material available. To this end, for our Eucalyptus plantation material we have wood preservative treating plants that focus on supplying poles for electrification projects in northern Mozambique and the East/Central African region, and can provide both CCA and Creosote treated poles. To utilize the larger diameter logs and material that does not comply to straightness requirement for poles, we have constructed a veneer peeler plant which produces high quality veneer for Plywood production.

Our pine plantation material is harvested and prepared into optimised saw-logs for supply to a third party sawmill in close proximity to our industrial site.

With the support of our shareholder's we have been able to rationalise and execute compliant projects quickly and effectively.

NGP is licensed to export and import goods and services, and is registered with the Investment and Export Promotion Agency APIEX (Agencia-para-a-Promocao-de-Investimento-e-Exportacoes)

http://invest.apiex.gov.mz/invest/our-assistance/ apiex/





social and environmental impacts of our investments asset is one of the most efficient ways of improving by our investments, the workers who are employed partner for local communities in these areas. directly or indirectly by our investment activities as well as their families, the general public, governents, and civil society.

At Niassa GreenPly (NGP) we recognize that the NGP believes that vertical integration of our forestry are important to other stakeholders, including the social and economic conditions for people in rural people who live in communities that are affected areas and aims to be the preferred employer and

OUR MISSION

Our mission is to establish East Africa's leading forest industry. We operate for the benefit of our shareholders, employees and the communities where we operate.

OUR VALUES

- Excellence
- Quality
- Sustainability
- Trust
- Integrity
- Transforming lives

OUR VISION

We will use wood from existing and new plantations to produce wood based products as per the requirements of the markets we operate in. Our objective is to become an employer of choice in the countries we operate in.

We will follow the highest stardards in corporate governance and in sustainable forest management. Our aim is to become an attractive company for investors and a favoured partner for development organisations.

OUR OBJECTIVES

- Provide quality products and services to our customers
- Adhere to high environmental and social
- Contribute to social economic development and sustainable development objectives
- Generate good returns on investment
- Be the preferred employer in our industry and a trusted partner for all stakeholders
- Zero tolerance towards discrimination, poor working conditions and corruption
- Provide a safe working environment for employees and other stakeholders
- Committed to meet international standards for transparency and communicate openly and regularly with key stakeholders





All NGP processes have been awarded FSC™ Chain-of-Custody certification (100%) Certificate number FSC-C179108.



Management standard for pole treatment is ISO9001:2015 certificate number GRN/02-QMS

Treatment standard is SANS 457 and SANS 754 for light poles and transmission poles respectively



Since 2018 Green Resources in Mozambique has been The plant now forms a part of the NGP manufacturing operating a CCA Treatment Plant and successfully capability and has capacity to produce 13,500m3 of supplied the Mozambican electricity utility company treated poles per year. EDM with 25,000 treated poles during 2020 and 2021.



Following customer and stakeholder engagement it Plant with the aim of increasing the capacity to supply and in 2021 NGP constructed a Creosote Treatment

became clear that Creosote treatment was a preferred transmission poles to Mozambican electrification preservative for electrical transmission support poles, projects and customers in the region including Malawi and Zambia.



NGP's Creosote Plant has a production capacity of for supply of Creosote Poles to multiple Northern 30,000m³ per year.

The plant has been operational since January 2022. Currently NGP has a supply contract with EDM Mozambican destinations.



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The veneer plant was initiated in 2020 and Our Raute peeler line and ancillary equipment was construction began September 2020 and civils were commissioned in June 2021 and first sales of veneer completed in March 2021. Our choice of equipment were made in November 2021 to China. focussed on producing a high quality, mechanically dried product and equipment was procured from Finland and China.





Our location being approximately 900 km inland Malaysia and China. and in an area of Mozambique that is the least In 2022/23 sales will increase to 860m³ per month. developed in general, logistics are challenging but we have geared for this and currently export out of Production capacity is 24,000m³ finished goods per Port of Nacala approximately 650m³ per month of year (40,000m³ log input). high quality veneer to destinations in Philippines,





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Light Eucalyptus Poles

- For roofing , building & fencing
- CCA (tanalith) and creosote treatment
- Choice of lengths from 1.8m 6.0m with diameters from 50mm 200mm



Utility Eucalyptus Poles

- For telephone and electricity transmission
- CCA and creosote treatment
- Choice of lengths from 6.0m 18.0m with diameters from 100mm 220mm



Firewood

- Suitable for domestic and industrial uses such as tobacco curing
- Eucalyptus and pine



Light Pine Sawlogs



Veneer

For plywood production



Charcoal

Licensed as a producer from sustainable raw material supply



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