



The project involves the upgrading and rehabilitation of tannery to handle 300 raw hides per day to produce finished leather goods for export purposes. Designed to allow phased expansion in future to 600 and 1200 hides per day. Factory design optimization and certification to ISO 9001.

Processing capabilities of the factory:-

- Wet blue production (soaking, liming, hair removal, fleshing, maceration, main tanning, splitting degreasing grading, etc.)
- Crust plant (re-tanning, dyeing, sammying, setting, etc.)
- Finishing plant (drying, trimming, packaging etc.)

Scope of upgrades includes:-

- Building upgrade & extension
- Steam distribution, condensate return and boiler
- Floor rehabilitation by geo-polymer injection technology
- Compressed air and (hot and cold) water distribution
- Cold storage for hides and HVAC systems
- Photo voltaic electrical generation
- Effluent treatment Plant and Ponds
- Electrical upgrade and replacement
- New Effluent pump station and rising mains
- Security and fire-fighting systems upgrade
- Bulk fuel storage
- Fitment of new state-of-the-art tannery technology & machines

NORTHERN TANNERY

Rehabilitation & Upgrade

PROJECT STATS

Value NAD 46.21 million
USD 2.85 million (ROE 16.24)

Location Ondangwa, Namibia

Client Ministry of Industrialisation, Trade and SME Development

Start 04/2013

Finish 09/2020



SERVICES

Project Management
Preliminary and detail design
Tender documents, process and evaluation
Contract Administration
Construction supervision

- Project Management
- Civil
- Structural
- Mechanical
- Electrical