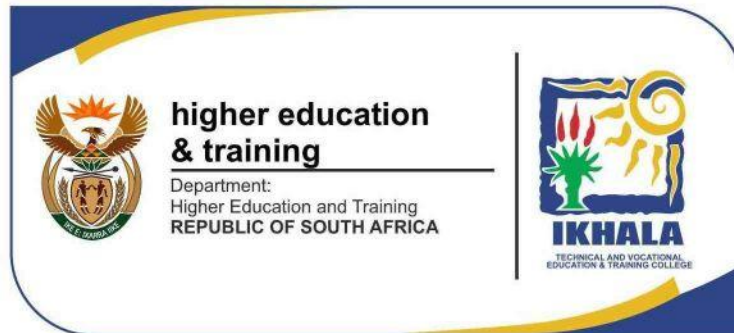




SCOPE OF WORKS FOR TINTING OF THE WINDOWS AT IKHALA TECHNICAL AND VOCATIONAL EDUCATION & TRAINING COLLEGE (STERKSPRUIT CAMPUS)

PREPARED BY: MEBAN GROUP (PTY) LTD

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APPROVED BY: NTSAKO MNYANGA**

**FOR:
IKHALA TVET COLLEGE
(STERKSPRUIT CAMPUS)**

JUNE 2026

SIGNED BY: NTSAKO MNYANGA



SCOPE OF WORKS

General Project Objective - The primary scope of this project comprises the supply, delivery, surface preparation, and professional installation of window dimming films for all the windows across the entire campus infrastructure.

Specific Areas of Execution - While the overarching scope encompasses the full campus, the contractor must ensure comprehensive coverage and adhere to specific requirements within the following key facilities:

- **Admin Block:** Complete application of dimming films to all external and internal glazing.
- **Workshop Building:** Complete application of dimming films to all workshop windows.
- **Computer Lab and Classrooms Building:** Dimming of the windows situated on the left-side and right side facade.
- **Guard House Building:** Complete application of dimming films to all guard house windows.

Visual scope of works
Provisional scope of works

Visual scope of works – Dimming all the window in the Admin Block.



Visuals of the windows
to be tinted.



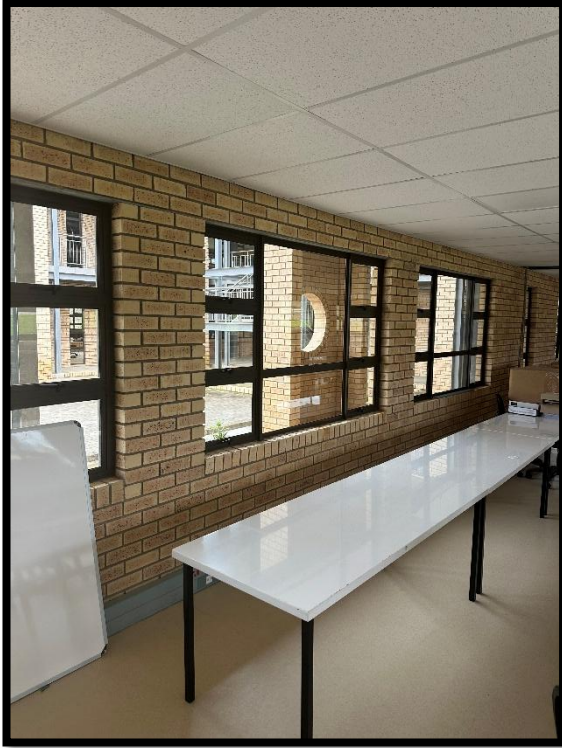
Visual scope of works – Workshop



Visuals of the windows
to be tinted.



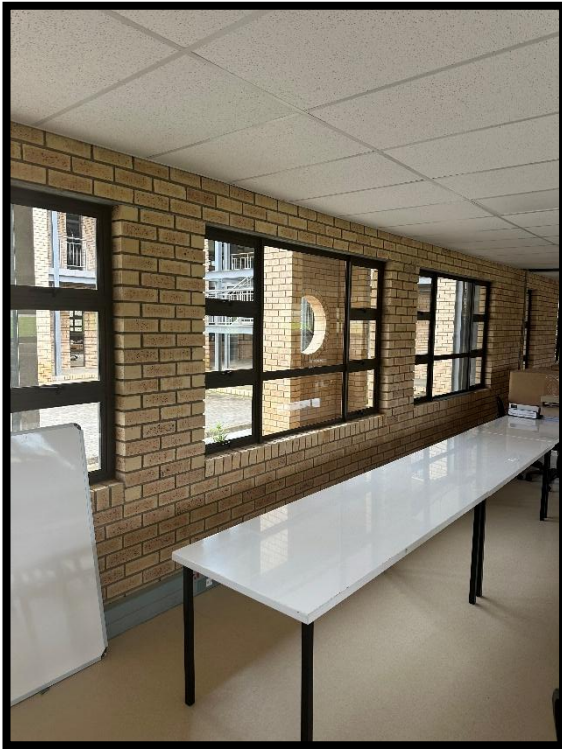
Visual scope of works – block B Computer labs



Visuals of the windows
to be tinted.



Visual scope of works – Block B Classrooms



Visuals of the windows
to be tinted.



PROVISIONAL SCOPE OF WORKS

Required Building Work:

Tinting of all windows on campus:

- **Preparation:** All glass surfaces, frames, and gaskets must be thoroughly chemically cleaned, scraped, and prepped to ensure total adhesion and eliminate contaminants.
- **Application Standard:** The film must be applied edge-to-edge uniformly. The final installation must be completely free of air bubbles, creases, peeling corners, trapped dust, or visible scratches.
- **Operational Disruption:** As the installation will occur across an active campus environment, noise and operational disruption must be strictly managed and kept to an absolute minimum.
- **Housekeeping:** The contractor is responsible for the continuous removal of off-cuts, backing sheets, and cleaning fluids. The site must be left in a safe, clean, and fully functional state at the end of each working day.

END OF REPORT