



KelCor Technologies

Software. Solutions. Success.

Compliance software built for South African industry

PRODUCT 1

Safety File Manager

OHS safety file compiler

62 documents | Gap analysis | PDF export

PRODUCT 2

PTW System

Digital Permit to Work

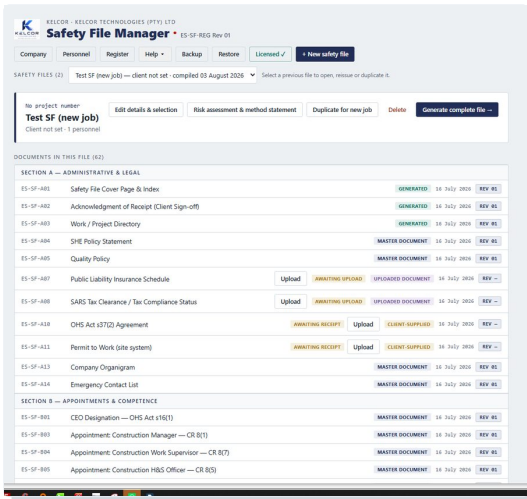
9 permit types | Risk assessment | Sign-off

WHY KELCOR

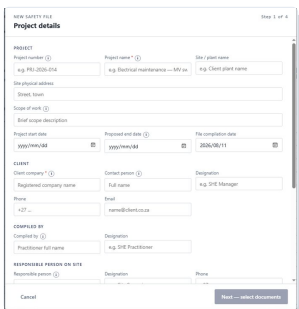
Desktop software — works offline, your data stays on your machine
OHS Act and Construction Regulations aligned — audit-ready from day one
South African made — ZAR pricing, local support, no offshore call centres
Affordable subscriptions — no long-term contracts, cancel anytime

Compile complete, audit-ready OHS safety files in minutes.

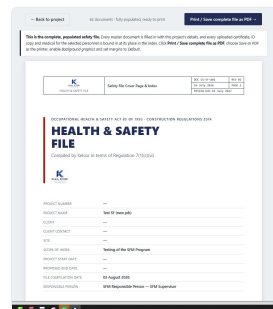
62 controlled documents. Gap analysis. Personnel management. One-click PDF export.



- ✓ 62 OHS Act and Construction Regulations document templates
- ✓ Gap analysis — red/amber/green status at a glance
- ✓ Personnel management with ID, medical, and competency tracking
- ✓ Task-based risk assessment (5x5 Likelihood x Severity matrix)
- ✓ One-click PDF export — complete safety file with cover page and index
- ✓ Multi-project support — duplicate files for similar jobs
- ✓ Expiry tracking flags lapsed certificates before audit
- ✓ Desktop application — works offline, data stays on your machine

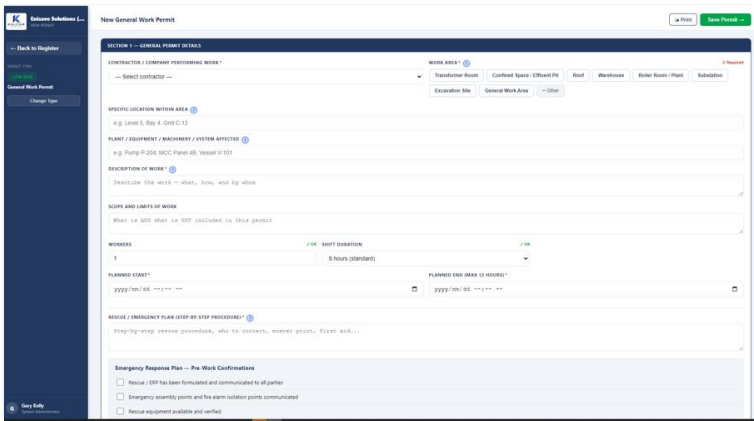


The screenshot shows the 'NEW SAFETY FILE' form. It has a 'Project details' section with fields for 'Project name', 'Project number', 'Site / plant name', 'Site address', 'Scope of work', 'Brief scope description', 'Project start date', 'Project end date', and 'File completion date'. There's a 'Client' section with fields for 'Client company', 'Contact person', 'Designation', 'Registered company name', 'Full name', 'Email', and 'Phone'. A 'Completed by' section has fields for 'Designation' and 'Practitioner full name'. At the bottom, there's a 'RESPONSIBLE PERSON ON SITE' section with fields for 'Designation' and 'Name'. A 'Cancel' button is at the bottom left, and a 'Next -> select documents' button is at the bottom right.



Paper permits belong in the past.

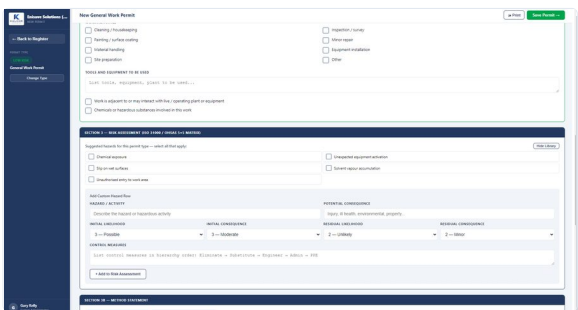
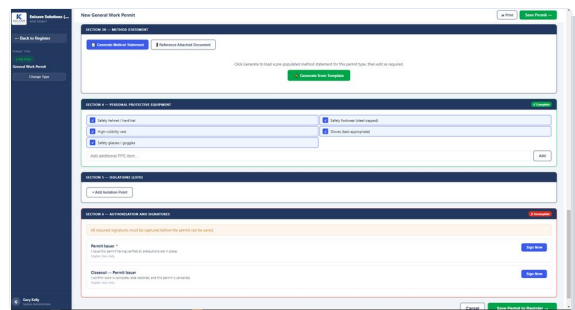
Nine permit types. ISO 31000 risk assessment. Digital authorisation signatures.



Nine permit types:

Hot Work — HIGH | Confined Space — CRITICAL | Electrical — HIGH | Line Breaking — HIGH
Working at Height — MEDIUM | Excavation — MEDIUM | General — LOW | Cold Work — LOW
Radiation — CRITICAL

- ✓ ISO 31000 / OHSAS 5x5 risk matrix with hazard library per permit type
- ✓ PPE checklists and LOTO isolation points per permit
- ✓ Method statement generation from templates
- ✓ Digital Permit Issuer, Receiver, and Closeout signatures
- ✓ Searchable permit register for audits and inspections
- ✓ Desktop application — works offline, data stays on your machine

Download a free trial at kelcor.co.za

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