

A PLAN MAN CONSULT PRODUCT

WorkClear

Project Execution Control System

Built for O&G, LNG, EPC & Capital Project Delivery



Scan for WorkClear

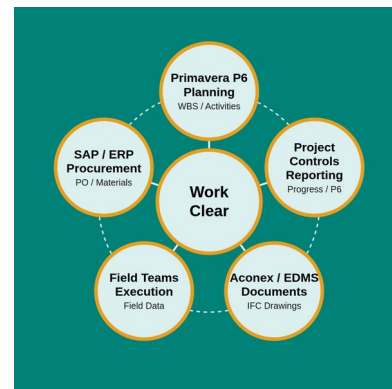
WorkClear connects the director's desk directly to the field — every discipline, every input, every output, in one system. No translation layer. No data gaps. No avoidable cost.

On most EPC and O&G capital projects, the execution layer is fragmented. Engineering sees one reality. Procurement sees another. Field supervision sees a third. Management receives a filtered version of all three — weeks too late to intervene effectively. By the time variance appears in formal reporting, the cost is already locked in.

Departmental silos, spreadsheets and filtered reports are still the industry norm for tracking execution reality — WorkClear largely supersedes that layer with one live, auditable system of record.

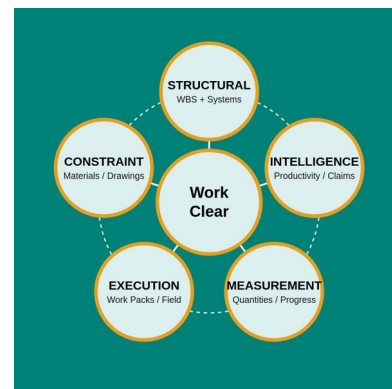
WorkClear runs in the field on mobile and in the office on PC, with no separate IT deployment required — the same live data, the same system, wherever the user is standing.

WorkClear does not replace P6, SAP, or Aconex — it sits above them as the execution intelligence layer, enforcing constraint-clearing before work release and capturing field progress with a forensic audit trail back to the director's desk.



WHAT CHANGES ON SITE

- **Service requests, clashes, progress and actual hours logged directly from the field** — on the same mobile device already in the Discipline Supervisor's pocket. No separate app, no extra hardware.
- Blocked Work Packs surface immediately — not at the next progress meeting.
- Productivity drift identified within days, not weeks.
- Every exception logged, authorised, time-stamped and auditable.
- From the Field to the Director's Desk — linking every department on the Project to the same source information, with customised reports and screens for each role.



BUILT FROM 40+ YEARS ON TIER-1 PROJECTS

Led by Hein Prinsloo, Principal Consultant — 40+ years of global EPCM project controls experience across four continents, including Sasol Secunda (South Africa), Kasese Cobalt (Uganda), Pande Temane Gasfield (Mozambique), Loulo Gold Mine (Mali), Pluto LNG (Australia), Aurora AN Plant (Australia), Cadia-East Gold Mine (Australia), APLNG Phase 1 (Australia), Tengiz Field Expansion (Kazakhstan), several years across the UAE and Kuwait, and Basrah Gas Expansion (Iraq).

Plan Man Consult

Hein Prinsloo — Principal Consultant

hein@planbhq.com • planbhq.com • linkedin.com/in/hein-prinsloo

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