

## UMS GROUP VACANCY: DRAWING OFFICE CHECKER (REF. 0225\_6)

United Mining Services Group (UMS Group) provides the expertise to allow mining companies to access their most challenging ore bodies and extract minerals safely and efficiently. The Company undertakes all concept, engineering and design, studies, construction and construction management, commissioning and refurbishment projects for its mining and processing clients.

With its head office situated in Woodmead Johannesburg, the UMS Group provides mining and mineral processing project services across the globe.

Applications are invited for the following exciting opportunity based at our Head Office in Woodmead:

### DRAWING OFFICE CHECKER (REF. 0225\_6)

The primary purpose of this role is to cross-check detailed technical drawings with 3D models, design calculations, related discipline drawings, vendor drawings, and drawing register as per project requirements communicated by the Section Leader.

#### KEY RESPONSIBILITIES

- Project execution (design).
- Project administration and support.
- Quality assurance.

#### REQUIRED QUALIFICATIONS & EXPERIENCE

- At least 20 years in the drawing office environment, of which a minimum of 10 years have been spent in a checking capacity, where checking was done in accordance with SANS 10111 specifications.
- Previous mining and process plant draughting/ checking experience essential.
- Shaft sinking (Sinking and Permanent Conditions) preferential. This includes surface and underground projects, comprising headgears/winders/man-cages/skips/bins/conveyors/crushing/pump chambers.
- Multi-discipline checking capabilities (Mechanical/Piping/Structural/Platework/Civil) – includes interface and BOQ's.
- Fully competent in 3D Review software (Navisworks) and interrogation of 3D models.
- Cross checking of models with drawings/design calculations/drawing registers/history cards/vendor drawings, etc.
- Good communication and reporting skills.

#### ADDITIONAL REQUIREMENTS

- None.

#### PLEASE NOTE THE FOLLOWING:

- Applications should include a detailed CV and copies of the relevant qualifications.
- All applications are to be submitted to [vacancies@umsint.com](mailto:vacancies@umsint.com).
- **CLOSING DATE: 16 JUNE 2022**
- Applications received after the closing date will not be taken into consideration. Should you not hear from the Company within a period of 21 days after the closing date, your application shall be deemed unsuccessful.