

The North-West University invites all specialist contractors with the relevant skills, experience, and resources to submit tenders for the following project on the Potchefstroom Campus of the North-West University:

PROJECT: REFURBISHMENT AND MACRO MAINTENANCE OF BUILDING K21, POTCHEFSTROOM CAMPUS (FIDC002/2019PC)

1.NWUTR 044 / 2021 PC: CONSTRUCTION

Work entails: Macro Maintenance to existing building in all trades including construction of new entrances to South-eastern side of building
CIDB GRADING: 4GB or higher

****** PLEASE NOTE that the following contractors are selected sub-contractors on this project – Please inform them to make a reservation*****

2.NWUTR 045 / 2021 PC: ELECTRICAL

Work entails: The supply and installation of electrical supply points, light fittings, network points, power distribution ductwork, integration and upgrade of distribution boards (400/231V) and ducting for IT, and ELD services
CIDB GRADING: EB3 or higher

3.NWUTR 046 / 2021 PC: MECHANICAL

Work entails: The supply, delivery and installation of a air-conditioning, ventilation, ice bath heat pump and the service of existing air-conditioning and swimming pool equipment
CIDB GRADING: 4ME or higher

4.NWUTR 047 / 2021 PC: FIRE DETECTION AND ALARM SYSTEM

Work entails: The installation of a new fire alarm system compliant with SANS10139
Proof of FDIA/SAQCC qualified installer certification required.

5.NWUTR 048 / 2021 PC: ACCESS CONTROL & CCTV

Work entails: The installation of a SACS access control system and Hikvision CCTV system
Proof of SACS qualified installer certification required.

6.NWUTR 049 / 2021 PC: AUDIO-VISUAL EQUIPMENT

Work entails: The installation of audio-visual equipment
Proof of accredited SACI installer required (SACIA level AV Professional)

Tenderers are requested to make a compulsory tender reservation via our website: www.nwu.ac.za/nwu-tenders

Closing date and time for tender reservations: 12 JULY 2021 at 12:00

Closing date and time for electronic tender submissions: 4 AUGUST 2021 at 12:00