

S/N	21
Job Title	Senior Instrument Fitter
Role	Install instruments used in industrial and manufacturing facilities to control, monitor, record and measure processes and systems
Qualification	HND or Diploma in relative discipline or its equivalent. Alternatively, a trade test witnessed by COMPANY discipline Engineer.
Experience	More than 6 years' experience in the oil and gas or power generation industries with a minimum of 4 years in an Instrument Maintenance Fitter position.
Job Skills	a. English Language read, write and speaking to IELTS level 3. b. Able to work with computers, word, excel, and windows and good understanding of CMMS. c. Proficient in bending and installation of tubing and tubing tray d. Able to understand Work Orders and discuss repair methods with supervision. e. Able to use all standard instrument test equipment. f. Can read and understand drawings, PEFS, Loop diagrams Instrument data sheets. g. Able to work with precision instruments and tools. h. Conversant with hazardous area equipment. i. Able to read prints and instrument P and IDs to interpret the work to be completed, the required equipment, and required tools to perform assigned work.
Personality	Good interpersonal communication skill, problem solving skills, time management skills and work in harmony with co-workers.
Principal Responsibilities	c. Carry out routine maintenance of pressure, temperature, level and flow loops, including removal and reinstallation. d. Assist in loop testing, function testing and commissioning of instrumentation loops. e. Perform tube bending; tube bending in groups; install instrument stands, instrument air headers, instruments, tube tray; screw pipe; decotrace; steam tracking f. Install all types of field instrumentation including the cabling, supports and stands, instrument impulse lines and connections to process. g. Work with precision tools to calibrate instrumentation and to adjust installed electrical and piping components h. Provide support to Instrument Technicians on daily basis