

**المواصفات الفنية**

**TECHNICAL SPECIFICATION**

**عطاء رقم BID NO. NWD-TC-2024-T-50-14**

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| **No.** | **Qty.** | **Uoi.** | **Description.** |
| 1 | 2 | EA | **Kenworth 963S** heavy duty 6 X 6 oil field Truck complete.  that can operate in all desert conditions and terrain including soft sand and extreme payloads and temperatures from -5 to +55 Degree. complete. |
|  |  |  | **Complete** **with the following.**   * Caterpillar engine, equipped with torque converter * high-capacity air compressor, two stage for dusty ambient conditions, air cleaners, for dusty ambient conditions * Export type fan hub, and high coolant radiators for high ambient temperatures operations. * Dual, Vertical, Cab‐Mounted Exhausts * Battery Disconnect Switches * Allison transmission with high capacity * Oil cooler/ heat exchanger * Heavy duty drive lines * Two speed transfer case * Planetary front and rear axles * 29.5 X25 Sand tires (E7) with two spare wheels., Hydraulic jack and wheel nut lug wrench * Hydraulic winch, with two speed, complete with 1-1/8” X 310 feet winch line complete with tail chain. * Hydraulic motor complete with all accessories * Drop pin 3-1/2" king pin for use with trailers with inverted fifth wheels * Rear skirt, with roller * 2" pull pin hitch on the front bumper * Potable water tank * Heavy duty construction oilfield body with minimum 12 feet wide X 30 feet long bed * With mid – Decker * Head rack integrated spare tire * Underbody lockable tool box * Two fuel tanks * Heavy duty steel bumper * Steel battery box * Heavy duty mounting for winch * Straight End of Frame for Oilfield Bed * Tail‐Roller Installation * Complete with all lights * Driver Cab Heater & Air Conditioner system for high ambient temperature * Three sets, comprising an Illustrated Parts Catalog & Maintenance and (Workshop) Manual in English * Parts Information on USB   The Kenworth supplier must pledge to send a list of spare parts upon the receipt of the tender award notification so NWD Company can prepare the necessary order and quantity of parts required with Kenworth. |
|  |  |  | **End of Specification.** |