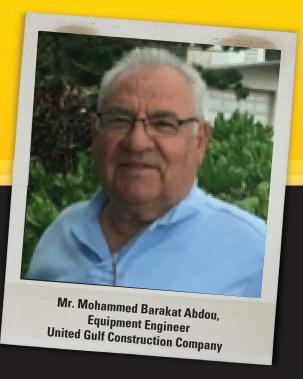
CUSTOMER SUCCESS

REPAIR OPTIONS FOR ENGINES AND TRANSMISSIONS

We decided to overhaul our 966H engine using Al-Bahar Repair Options, because it quaranteed us a fixed repair cost before the disassembly. We were pleased to have received the auote instantly, and the scope of work was well explained with clear images.

BUILT FOR IT.





Repaired Machine – 966H Wheel Loaders Repair option level chosen – Level 2

More about UGCC

UGCC is a highly specialized construction company with core competence in building construction, civil infrastructure, roads and landscaping. For the last 35 years, UGCC has built a reputation as the most valuable construction company in Kuwait by delivering turnkey construction projects of varying sizes to every part of Kuwait and Internationally.



Customer Challenges: What UGCC was doing.

- Handling machines repair in-house, with their own resources
- Repair environment was not perfectly controlled against contamination to perform the overhaul
- Repair durations were longer than anticipated, affecting machine uptime and eventually its productivity

Positive Results for UGCC.

- UGCC is able to accurately budget for repair costs, as the final invoice is exactly the same as initial quote
- Machine was repaired as per Cat specs and recommendation by a certified technician, ensuring better durability and dependability
- Completion time of the repair job was as per initial estimation, helping organize the machine availability for projects accordingly
- Warranty for 1 year promising hassle free operations

"The well-satisfied customer will bring the repeat sale that counts" – JC Penny

UGCC was satisfied with the ease of doing business - starting from the clear scope of repair, fixed prices and instant quote they received within minutes, all of these prevented delays in performing the actual repairs. As a result, UGCC has sent two more Off-Highway Truck Transmissions to be rebuilt at Al-Bahar in the following months.

For more details visit -

http://www.albahar.com/product-support/repair-options

