

GFM bags RM83m additional Pengerang turnaround works



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GFM Services Secures Additional Release Orders Worth RM83.1 Million for Major Turnaround Works at Pengerang Integrated Complex Integrated facilities management (IFM) services provider, GFM Services Bhd has announced that its energy division has secured additional release orders of RM83.1 million for major turnaround work packages at the Pengerang Integrated Complex (PIC) in Johor.

The release orders comprise RM16.3 million secured by its wholly owned subsidiary, Highbase Strategic Sdn Bhd from Petronas Chemicals Isononanol Sdn Bhd (PCINA) and RM66.8 million secured by its 60%-owned indirect subsidiary, Shapadu CR Asia Sdn Bhd (SCRA), from Pengerang Refining Company Sdn Bhd (PRC).

These release orders were secured under the group's existing Integrated Turnaround Main Mechanical and Maintenance Mechanical Static (TA4MS) contract. The works are expected to commence in 2027, the company said in an exchange filing today.

Together with the RM148.2 million in release orders announced on July 10, the group has now secured work packages with a cumulative value of RM231.3 million for the upcoming turnaround cycle at PIC.

PIC commenced operations in 2019 and is preparing for its first major turnaround cycle. The turnaround involves an extensive range of maintenance, inspection and replacement works across the integrated downstream complex to support the continued reliability, safety and efficiency of its operations.

The additional scopes secured by Highbase and SCRA add to the manhour requirements already flagged for the July release orders, further reinforcing the scale of the turnaround programme, the company added.

GFM's Energy division comprises Highbase, a wholly owned subsidiary; HIMS Integrated Services Sdn Bhd, a 51%-owned joint venture with Singapore-based oil and gas integrated solutions provider Mun Siong Engineering Ltd; and SCRA, a 60%-owned indirect subsidiary.

Through these entities, the Group has established a broader platform to undertake specialised mechanical maintenance and turnaround services for major downstream facilities. — **TMR**