



14 April 2026

Work-in-Hand Update: \$21 million in new awards

Highlights:

Consolidated work-in-hand was approximately \$135 million as of 14 April 2026.

- This is the first consolidated figure that includes SMEC Power & Technology.
- WIH is up 18.5% on the previously reported figure of \$114m on 31 December 2025.
- Recent significant orders total more than \$21 million across sectors, including data centres, renewable energy, infrastructure, power generation and mining.
- The largest individual order was \$10 million for a major renewable energy zone development.
- Orders span the Group's product range, including switchrooms, Moducell switchboards, protection and control panels and kiosk substations.
- The Company continues to progress identified opportunities across its pipeline for the remainder of FY2026 and into FY2027.
- Ongoing robust demand maintains an optimistic outlook for the rest of FY2026 and into FY2027.

Mayfield Group Holdings Limited (**ASX: MYG**) ("**MYG**" or the "**Company**") provides an update on its consolidated work-in-hand position as of 14 April 2026.

Work in Hand

The Group's consolidated work-in-hand as of 14 April 2026 was approximately \$135 million across all businesses, including SMEC Power & Technology.

Work Orders

The Company continues to secure large orders across a range of sectors and product categories. Notable recent contract awards include:

- \$10.2 million for custom protection and control panels supporting a major renewable energy zone development.
- \$7.3 million for Moducell switchboards for a large-scale infrastructure tunnelling project.
- \$7.0 million for switchroom and medium voltage switchboard solutions across multiple power and energy projects.
- \$1.2 million for Moducell switchboards for a mining sector application.
- \$2.0 million for kiosk substations and protection and control panels across several electrical infrastructure projects.

These orders demonstrate the breadth of MYG's product offering and the diversity of end markets served, with work spanning renewable energy infrastructure, major transport and civil infrastructure, conventional power generation, and mining and resources.

Management Commentary

Andrew Rowe, Group Chief Executive Officer of MYG, said:

"This work in hand position reflects the sustained strength of demand across our key markets and the confidence our customers place in Mayfield's ability to deliver complex electrical infrastructure solutions. The order mix highlights the

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diversity of our revenue base, with contributions from renewables, infrastructure, energy and mining, and validates our strategy of expanding our addressable market through organic growth and acquisitions such as SMEC Power & Technology."

Outlook

MYG continues to progress opportunities across its pipeline and remains focused on execution across its current order book. Market activity continues to be supported by investment themes including electrification, renewable energy, data centre development and infrastructure modernisation across Australia.

This announcement has been authorised for release by the Board of Directors.

FOR MORE INFORMATION, PLEASE CONTACT:

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About Mayfield Group Holdings

Mayfield Group Holdings Limited (ASX: MYG) designs, manufactures and services the critical electrical infrastructure that forms the foundation for Australia's energy transition, data centre expansion, defence modernisation, mining and resources operations, and nation-building infrastructure.

While the world embraces new technologies, such as solar farms, data centres, electric vehicles, and AI computing, Mayfield builds the fundamental electrical infrastructure that makes them work. Our business is built on a simple truth: nothing happens without power, and power requires reliable, intelligent distribution systems. We don't just participate in Australia's progress; we provide the essential infrastructure foundation that enables it.

Operating from advanced manufacturing facilities in Adelaide (26,500m²), Perth (7,900m²) and Kalgoorlie, with service operations across all mainland state capitals, Mayfield delivers integrated solutions through its complementary business units: Mayfield Industries (modular electrical manufacturing), BE Switchcraft (commercial electrical solutions), SMEC Power & Technology (underground mining electrical infrastructure and kiosk substations), and Power Parameters (critical power equipment and testing), supported by ATI Australia's communications and control systems capabilities.

Our Australian manufacturing provides supply chain security and rapid response capabilities, positioning Mayfield as an experienced and trusted partner that delivers for major contractors, utilities, mining companies, infrastructure operators, and government entities.

For more information, visit: www.mayfieldgroup.com.au and our InvestorHub <https://investors.mayfieldgroup.com.au/>