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Batt Mobile win \$4.5M grant

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By Marian SAMPSON

BATT Mobile Equipment Pty Ltd has landed a \$4.5M manufacturers grant to help charge Australia's future.

The Morrison
Government is supporting
an innovative local
manufacturing company
based in Tomago to grow,
expand and employ more
Australians.

Batt Mobile Equipment
Pty Ltd, based in Tomago, is
one of eight companies to
have a project funded in the
Resources Technology and
Critical Minerals Processing
sector, as part of the first
round of the Government's
\$1.3 billion Modern
Manufacturing Initiative
(MMI).

The Modern
Manufacturing Initiative
is the centrepiece of the
Morrison Government's
\$1.5 billion Modern
Manufacturing Strategy,
designed to position
Australia as a globally
recognised, high-quality and
sustainable manufacturing
nation.

Minister for Industry, Science and Technology Christian Porter said, "Australia's resource sector is world-class.

"Through our \$1.3 billion Modern Manufacturing Initiative, we are helping to unlock the enormous potential by providing targeted support for projects that will deliver big rewards for our local economy, generate more export earnings and create new jobs," Minister Porter said.

Liberal Patron
Senator for the Hunter
Region Hollie Hughes
said, "We are supporting
our manufacturers in the
Hunter Region to grow their
business and provide more
jobs for locals, because not
only is it good for our local
economy as we recover from
the pandemic, but also for
generations to come."

Batt Mobile Equipment will use the \$4,553,601 grant to build heavybattery electric vehicles for underground hard rock mines, delivering Australia's first commercially and operationally viable alternative to a diesel fleet.

This would catalyse the electrification of global hard rock mines, and deliver emission reduction, safety, and productivity outcomes.

This funding supports projects within the Government's six National Manufacturing Priorities: Medical Products; Food and Beverage; Resources Technology and Critical Minerals Processing; Recycling and Clean Energy; Defence; and Space.

Grants are between \$100,000 and \$1 million, with funding to make up no more than 50% of the total project costs.