



ASX Announcement

RocketDNA signs MOU with Deswik

HIGHLIGHTS

- **RocketDNA has signed a non-binding, non-exclusive Memorandum of Understanding with Deswik, part of Sandvik's Digital Mining Technologies division.**
- **Under the MOU, Deswik will develop an importer in Deswik.CAD that connects directly to RocketDNA's API to bring SiteTube® data into the Deswik.CAD model space.**
- **The MOU was triggered by a tier-one mining customer that runs both platforms and requested a direct integration.**
- **The parties intend for the integration to become part of the Deswik.CAD product, with a planned global release base across more than 20 countries.**

09 July 2026, RocketDNA Ltd (ASX: RKT) (RocketDNA or the Company), advises that it has executed a non-binding, non-exclusive Memorandum of Understanding (**MOU**) with Deswik Mining Consultants (Australia) Pty Limited (**Deswik**), part of Sandvik's Digital Mining Technologies division. Under the MOU, the parties will collaborate to deliver data integration processes between RocketDNA's API infrastructure and Deswik.CAD, Deswik's mine design and modelling product.

The collaboration was initiated at the request of a shared mining customer that runs both platforms, who requested a direct integration between RocketDNA's data capture and Deswik's planning environment. Rather than building a one-off connection for a single site, the parties have agreed on a framework to develop the integration at the product level.

Scope of the collaboration

RocketDNA captures survey data from its autonomous xBot® drone fleet. The data is processed and stored on SiteTube®, RocketDNA's cloud platform. Under the MOU, Deswik will develop an importer in Deswik.CAD that authenticates to RocketDNA's API, displays the available SiteTube® folders and files, and imports them directly into the Deswik.CAD model space.

Under the MOU, Deswik will provide Deswik.CAD licences to RocketDNA for testing, demonstration and integration development work on approved projects. RocketDNA will promote Deswik.CAD, when demonstrating its products to customers, and Deswik will showcase RocketDNA as an integration partner across its marketing activities.

For Deswik, the integration brings drone-captured survey data directly into Deswik.CAD. For RocketDNA, the work establishes a direct path from xBot® data capture into the planning environment that its mining customers already use.



Managing Director & CEO, RocketDNA, Christopher Clark, commented:

"The partnership began with a common customer who wanted RocketDNA and Deswik working together to build an integration directly into Deswik.CAD, which would deliver real-time geospatial drone data and streamline their reporting workflow. We're excited to collaborate with Deswik on this integration and look forward to the overall benefits it brings to our autonomous xBot solution".

Product Manager – Survey, Deswik, Stephen Rowles, commented:

"Bringing high-frequency drone survey data directly into Deswik.CAD removes a step that surveyors and engineers have been working around for years. The integration with RocketDNA's API is a practical extension of the Deswik.CAD model space, and we are pleased to work with the RocketDNA team to deliver it."

Non-binding and non-exclusive nature

The MOU is non-binding in respect of its commercial provisions and non-exclusive. It does not commit either party to a definitive transaction. Each party remains free to enter similar arrangements with other parties. The MOU has a 12-month term and may be terminated earlier by either party on four weeks' notice and will terminate automatically on execution of a formal agreement between the parties addressing the same subject matter. Commercial terms, including any revenue share or development funding, will be outlined in a separate definitive agreement. There is no certainty that a definitive agreement will be reached. Certain provisions of the MOU, including confidentiality obligations, intellectual property arrangements, software usage terms, and anti-bribery and corruption compliance, are legally binding and will survive termination of the MOU.

Nothing in the MOU creates a joint venture, partnership or similar business entity. Each party retains ownership of its existing intellectual property, with reciprocal non-exclusive licences over foreground intellectual property developed specifically for the integration.

Next steps

Technical scoping under the MOU will commence shortly. RocketDNA will update the market on material developments in line with its continuous disclosure obligations.

-ENDS-

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

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About RocketDNA Ltd (ASX: RKT)

RocketDNA Ltd (ASX: RKT) provides autonomous drone-based geo-data and AI services to the mining, agriculture and critical asset sectors. The Company operates across Australia, Africa, Europe and North America, with BVLOS accreditation across multiple jurisdictions. Its xBot® drone-in-a-box products include SurveyBot, InspectBot and PatrolBot. Drone data is delivered through the SiteTube® platform, powered by the SiteDrive API.

About Deswik

Deswik is the global leader in mining software. Acquired by Sandvik in 2022, Deswik forms part of Sandvik's Digital Mining Technologies division. The business supports surface and underground mining operations in more than 20 countries with an integrated software suite covering design, scheduling, spatial data management and operational planning.