

Release

4D Delta Cloud Bulk Materials Handling Launched 6 November 2023

4D Delta Cloud Bulk Materials Handling offers the next generation in advanced wear management and maintenance for bulk materials handling assets. The powerful and intuitive online platform provides wide ranging enhancements to 4D Delta's Liner Inspection System initially released in November 2021.

Key functionality includes:

- Online platform enabling the identification of asset liner wear trends over time
- Interactive access to whole of asset liner wear data and photogrammetry
- Liner level minimum thickness and wear forecasting
- Inspection and Maintenance Plan capabilities

4D Delta Cloud Bulk Materials Handling was completed as part of 4D Delta's Wear Management for the Digital Age Project. Commenced in April 2023, the Project seeks to develop and commercialise innovative technology platform solutions for specific industry asset inspection and maintenance requirements.

4D Delta appreciates the support of the Western Australian State Government, assisting the Project with grant funding through the Investment Attraction Fund inaugural grants. Administered by the Department of Jobs, Tourism, Science and Innovation, the Fund seeks to support economic development within the State across priority sectors including Mining Equipment Technology Services.

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About 4D Delta

4D Delta is Australia's leading asset inspection company specialising in remote sensing data capture, processing and analysis. Our people, technology and innovative inspection solutions put us at the fore of asset maintenance and optimisation in the Mining and Resources sector.

With our new 4D Delta Cloud maintenance platform we enable asset managers to gain greater control over their asset maintenance resulting in increased performance, reduced operational interruption and elimination of high-risk work.

Combined with our innate understanding of the drivers of asset reliability, we work closely with clients to identify key issues and root causes, to facilitate preventative maintenance programs.