

8:30 - 9:00	Registration and Coffee		
9:00 - 9:15	Welcome Address		
9:15 - 10:00	The Future of Deswik Glenn Wylde • Deswik		
	Hear from our CTO about the strategic direction of Deswik and some of the long-term plans we are working on. We'll discuss some of the latest release plans for Deswik software, bigger projects in development across the portfolio and how our customers help drive these plans and projects.		
10:00 - 10:40	Customer Case Study: Deswik MDM		
10:40 - 11:10	Morning Break		
11:10 - 11:50	Introducing Deswik NOVA Amanda Forbes • Deswik Join us for an exciting presentation as we unveil the next-generation Deswik planning tool for open pit mines.		Mentoring
11:50 - 12:30	Data Capture using Deswik OPS at Jundee Mine Jo Hutchinson • Northern Star Jundee Mine has transitioned from its legacy data capture system to Deswik OPS. This presentation explores the end-to-end implementation process, from planning engineers to mine control, highlighting the key challenges encountered and the lessons learned along the way.		Mentoring
12:30 - 13:30	Lunch		
13:30 - 14:10	Drill and Blast Design Into The Future Nick Anderson • Deswik Get a first look at Deswik's next generation tool for underground drill and blast planning. In this session, you'll take a behind the scenes tour of our new drill and blast tool that is in development. You'll see class leading features that point to the future of Deswik apps, as well as see how easy it is going to be for the next generation of engineers to create drill and blast designs faster than ever before.		Mentoring
14:10 - 15:10	Underground Masterclass: Model Configuration Best Practice Angus Roe • Deswik This masterclass explores best-practice approaches to model configuration, focusing on how data is structured and managed as it moves from the block model, through interrogation in Deswik IS, and into production fields. The presenter will demonstrate how global constants can be used to manage modifying factors efficiently, allowing factors to be updated easily when they are amended annually based on reconciliation data. The session will also examine the relationship between attributes and custom fields, and how each can be applied to build a clear, consistent and maintainable configuration.	Surface Masterclass: From Conventional Loss to Capital-Ready Gain Joyce Chung • Deswik Mine plans that look optimal on paper often fail to hold up once real-world constraints are applied, undermining both operational delivery and investment confidence. This masterclass introduces an integrated optimisation framework that preserves more strategic value through execution than conventional methods, then extends it into a capital-aware workflow that embeds investment decisions, like new pits, plant expansions, and staged funding, directly into the plan. Using a real-world case study, you'll see how this approach produces mine plans that are higher-value, transparent, and defensible to both technical and financial stakeholders.	Mentoring
15:10 - 15:40	Afternoon Break		
15:40 - 16:40	Underground Masterclass: Underground Levelling and Constraints Best Practices Nicholas Reed • Deswik This masterclass will provide attendees with an understanding of best practice utilisation of resource levelling and constraints for underground metals scheduling.	Surface Masterclass: Improve Your Reshape & Dozer Outputs with Deswik Enviro Nigel Forsyth • Deswik This masterclass takes a look at Deswik's reshape and dozer push tools through a worked example. Refine your reshape tool outputs for better design and dozer push modelling.	Mentoring
16:40 - 17:00	Closing Address		
17:00 - 20:30	Networking Dinner Join us for dinner and drinks at Little Creatures brewery to unwind from the day, exchange thoughts and socialise with other attendees.		