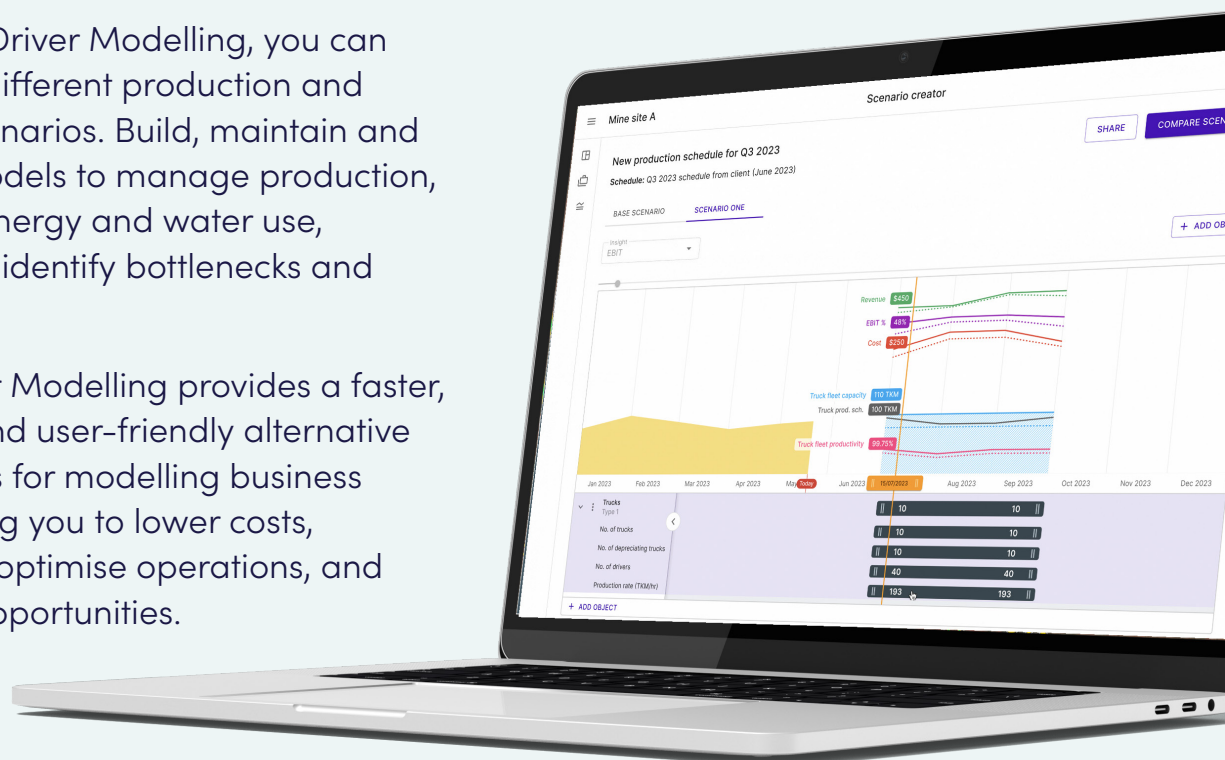


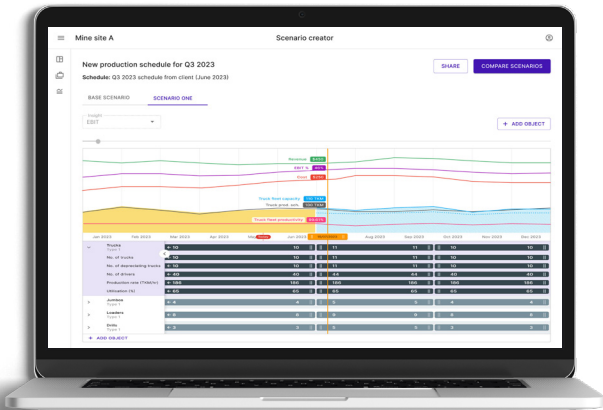
Model throughput, forecast physicals and 'what-if' the future quickly, easily and all by yourself.



With Dynamic Driver Modelling, you can easily explore different production and operational scenarios. Build, maintain and control your models to manage production, costs, quality, energy and water use, optimise plans, identify bottlenecks and meet demand.

Dynamic Driver Modelling provides a faster, more robust, and user-friendly alternative to desktop tools for modelling business drivers, enabling you to lower costs, increase sales, optimise operations, and uncover new opportunities.





With DDM, you can:

No more sleepless nights

Evaluate operational issues quickly and thoroughly to find the best solutions.

No more manual data entry

Keep your data up to date without wasting time or risking errors by entering it manually.

No more waiting around

Do the scenario analysis yourself – no need to wait for a specialist.

No more working in isolation

Work with other stakeholders, wherever they are, by creating a single version of the truth and using multiple scenarios.

