

DIAB ENGINEERING USE IPLAN TO BEAT THEIR COMPETITION IN WESTERN AUSTRALIA



Why did DIAB choose IAMTech's iPlan software for this critical part of DIAB's ambition for growth?

DIAB's Matt Cross explains;

DIAB are seeking to expand their already effective service in shutdown delivery and management in Australasia.

DIAB use IAMTech's iPlan software to differentiate themselves from their competitors.

Within iPlan we identified the following benefits over and above In-Eight, Roser Consys, Sockeye;

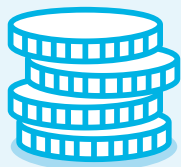


iPlan's mobile app works OFFLINE

Within our clients sites, some which are extremely remote in Western Australia, we cannot guarantee our planners and supervisors will be able to access the internet, so it was vital that the software we chose would work without the internet.



iPlan sends its updates when the connectivity is available, so that both our managers and our customers can see the latest position of the shutdown we are managing on their behalf.



iPlan software is highly COMPETITIVE

Compared to the other software systems we included in our evaluation, iPlan was the most cost competitive, which alongside the above requirements sealed the deal!



iPlan's data sharing is FLEXIBLE

iPlan needs to be flexible, to cater for work lists from our client's ERP systems. Our clients could be operating one of many ERP systems, SAP, Maximo, IFS etc. and we needed our planning and execution tool to be able to interpret data from all possible ERP systems.



IAMTech team deliver ON TIME

We had several shutdowns that we wanted to demonstrate a technological advantage over our competitors, to be ready in time, the IAMTech team needed to meet an aggressive go live date, they met our deadline and enabled us to start proving the differentiator. Since go live, IAMTech have continued to show a high level of customer service, with great support from their delivery team and service desk.

The production of high quality work packs gave Roy Hill confidence in our shutdown plan for; Safety, Resourcing & the ability to execute in the shutdown duration.

Real time visibility of progress captured via the in-field devices has enabled us to share our position directly with Mount Keith.



DIAB offers a world class shutdown service.

Within iPlan, DIAB saw software as a means to deliver this expertise in a consistent & cost-effective means.

ABOUT



DIAB Engineering provides industrial fabrication and engineering services as well as complete project and maintenance management to the mining industry operating at multiple locations around Australia

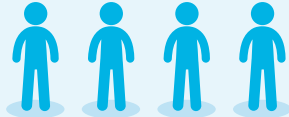
ONE OF THE LARGEST IRON ORE MINING CONTRACTORS IN AUSTRALIA

Founded in 1970, in Capel, Western Australia, the name DIAB comes from the first letters of the founders' names – David and Anne Payne; and Ian and Betty Shields. In 1976, DIAB Engineering relocated its primary maintenance and fabrication facility to the Geraldton area.

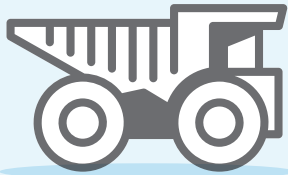
In addition to two fabrication workshops in Western Australia and Victoria, DIAB Engineering maintains staff and permanent mining maintenance services operations at remote mining sites.



BGC
\$1 BILLION ANNUAL TURNOVER



BGC
3100 TOTAL WORKFORCE



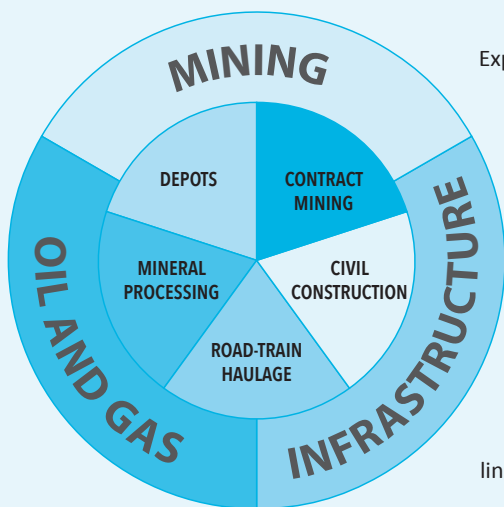
BGC
MAJOR COMMODITIES WE MINE INCLUDE IRON ORE, COAL, GOLD, NICKEL, TANTALUM

DIAB are a national contractor with projects and offices across WA, SA, QLD and NT



DIAB WORK IN FIVE CORE SERVICE AREAS OF THREE MAJOR INDUSTRIES

BGC
IN EXCESS OF FIFTY MILLION KMS TRAVELLED BY OUR ROAD TRAIN HAULAGE FLEET



Experienced, quality employees ensure that projects can be completed on schedule and in short time frames at mining industry locations throughout Western Australia. DIAB Engineering has a qualified team with experience in mining maintenance, mining operations and industrial fabrication.

DIAB has experienced staff specialising in engineering design, fabrication, project management, construction, mining maintenance, manufacturing, electrical, rubber lining, crane hire, equipment hire and transport.

BGC Contracting
BGC Contracting - In 2016, DIAB became a subsidiary of BGC Contracting, Australia's largest privately owned, mining and construction company. BGC Contracting is a leading player in the provision of diversified services across the resources, energy and infrastructure sectors.