

OUR STORY

BOA Hydraulics exists to give back autonomy and control to business owners and service providers to the heavy machinery enterprise space, saving huge unproductive wastage of time and energy using the new software currency age resulting in a balanced nutritious and a fulfilling life.

BOA's innovative DNA blood stream looks into the future to develop a circular economy solution for our industry to reduce its environmental destructive impact and footprint of this great planet we all are privileged to live in.



In July 2021 BOA Hydraulic launches into Australia. Seeing the need for faster hydraulic hose repair in Australia, the goal to save achinery users time & money stayed the same. With greater distances between service centres, the opportunity was great to increase Hydraulic Uptime.

Now BOA Hydraulics launched globally, expanding into South Africa and North America. With a goal to get these mobile hydraulic hose repair units in all four corners of the globe, this is the start of something big. As the fastest growing hydraulics company globally, watch the space as we turn downtime into hydraulic uptime, one BOApod at a time.

OUR BRAND PERSONALITY

Throughout your experience with BOA Hydraulics, we want to show you our Brave, Optimistic and Agile personality.





BRAVE

We are humble heroes, empowering people to be their best. We are continually striving to be the best, standing up for what's right.

BOA is here for you, every day.



OPTIMISTIC

We are positive, confident and trustworthy. You'll love your new skills.

It's easy once we show you how.

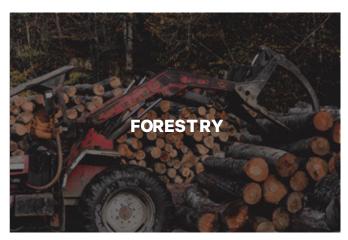


AGILE

We are nimble, energetic and responsive. Being the world's fastest growing hydraulics company, we embrace innovation to move and grow.

MARKETS

BOA Hydraulic serves a diverse range of industries including the following:

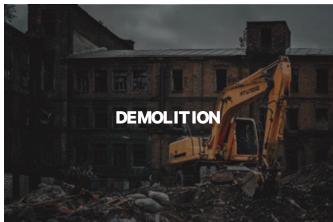












MACHINE DOWN - HYDRAULIC HOSE

Current State



MACHINE DOWN - HYDRAULIC HOSE

BOA Support Model

TYPICAL
REPAIR
PROCESS
USING THE
BOA
SUPPORT
MODEL



MACHINE

Machine Down - operator contacts maintenance requiring assistance "hydraulic leak"



TRAVEL

Maintenance travels to machine to inspect - WITH BOApod TO ASSIST



INSPECT MACHINE

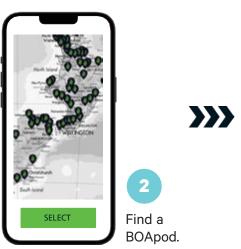
Maintenance inspects the machine and identifies a hose failure, MANUFACTURER REPLACEMENT HOSE VIA BOApod, releases machine back to production.

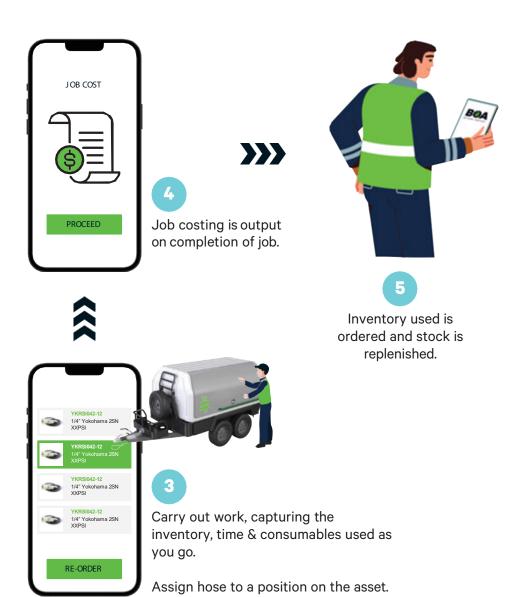
W THE BOAhub

The BOAhub Mobile
Application is the next big
thing for BOA Hydraulics.
With years of listening to our
customers, we learnt a huge
part of doing your own
hydraulic hose repairs is
managing your inventory.
Without holding inventory
onsite, your hose repair
system isn't effective.

This is where the BOAhub comes in. This truly multi-platform, multi-device application allows BOApod users to scan & reorder hose whenever, wherever.







NN THE BOApod

The BOApod is an all-weather, all-terrain mobile unit that enables users to assemble hydraulic hoses following the same principles used in original manufacturing facilities.

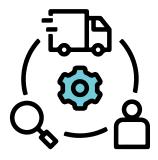
This New Zealand innovation is famous for its ease of use, built with the user in mind. The BOApod uses German-made Uniflex precision crimping and cutting machinery to ensure quality hydraulic hose manufacturing.

Along with its state-of-the-art hose reel system, ensuring easy hose management onsite.



NIV SUPPLY CHAINS & SYSTEM





Supply chain, is well supported by key suppliers at BOA. Close measurement of KPI's such as DIFOT, forecast sales and quality control using internal business intelligence systems, ensures variations are identified quickly.



Communication is maintained and measured using a combination of the Results and CRM platforms. This is measured, discussed and actions taken in the weekly procurement meeting at

Business intelligence at BOA provides a visual, live platform highlighting supply chain variances early when corrective measures can be taken.



Quality is maintained through our internal systems. All SOP are documented and controlled. All new products or changes are managed through Engineering Change Notification (ECN).

All non-conformance is quality is documented and managed in our Non-Conformal Report (NCR) process.

THE TRAINING

As part of our commitment to your business we want to get your team up and running with the tools and 'know how' to use your hydraulic hose repair and maintenance facility.

When we set up your site or deliver a new BOApod, training and certifying your team to safely use the facility is a given. We then follow through with ongoing customer service and technical support.

Further training or re-training is provided as part of our support. We partnered with Uniflex-Hydraulik GmbH to deliver you a world-class training program, leaving you with full confidence, when it comes to hydraulic hose repair.

OUR TRAINING PROGRAM COVERS 3 MAIN POINTS



HYDRAULIC TRAINING

This includes hydraulic hose & fitting identification, and the process of making a hose.



PRODUCT TRAINING

How to use the BOApod, including the equipment inside it e.g. crimper machine, cut-off saw, hose reel system, air compressor etc.



HEALTH & SAFETY

Pointing out all hazards and risks, and how to mitigate these.

QUALITY HOSE & FITTINGS

At BOA we pride ourselves on delivery quality product, and have gone to great lengths to source the highest quality hose & fitting brands. We know that it is important when working in high-pressure environments, to have products that are superior in performance and service life.

All our hose brands are to ISO standards, and compliant with Mine specifications. We have major centres in Auckland, Sydney and Perth, delivering Australasian wide.











NIVITESTIMONIALS

NJP LOGGING

"We don't need to rely on anyone else. It's there, it's on, it's going. Most hoses wouldn't take any longer than sort of half an hour to 45 minutes to replace with the trailer. If we were to drive from here into town it would take us three hours by the time we get the hose made and we're back on site, so probably four hours by the time you get the hose off

You're losing half a day. Everyone can see how beneficial it is to the business."

LOGGING CONTRACTOR

"If a machine breaks down and blows a hose, bang within half an hour you've got the machine going again, where as to call a hose doctor that's any where between 1/2 to 3/4 hr away, if their available, your machine is going to be down for 2 hours, so saving on downtime is going to be our biggest benefit."

ALEX & WILLIAMS

"We were quite skeptical when we bought it (the BOApod), but it has been life-changing. We run more production with less machines now, purely because of this trailer. There is just no downtime."

BURSON LOGGING

"Originally, I was a bit worried that the return wasn't going to be worth it. But in hindsight, absolutely hundred percent worth it.

The BOApod has everything we need in it. It's a pleasure to use. We can take it anywhere and we know that we will be able to do the job. Rather than it being a headache, it makes hydraulic hose repair easy and enjoyable. I really enjoy it!

In my opinion, it shouldn't be a question of whether you should get one. You should get one, absolutely. The fact that now we can do hydraulic hose repairs as a preventative measure as well, not only do we save money when a hose blows, but we save money because we don't have the downtime."

