

Bell launches new Bell Heavy Industries division

Bell Equipment has opened a new 45 000 m² undercover local manufacturing facility in Richards Bay that complies with the ISO 9001:2015 Quality Management System.

With almost seventy years of demonstrated expertise in complex engineering, heavy fabrication, and machining for its own range of material handling equipment, Bell Equipment is now offering these specialist services to all industries in the country through its newly formed division, Bell Heavy Industries (BHI).

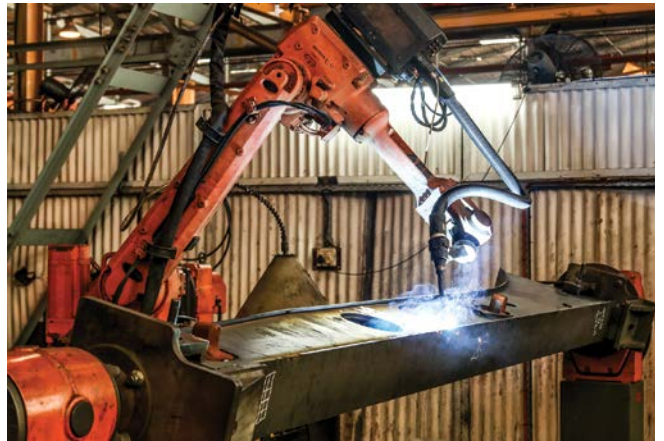
Bell Equipment's Group Business Development Director, Stephen Jones emphasises the current scarcity of local companies providing these vital services. "South Africa has seen a huge reduction in engineering companies, and, in response, we have strategically positioned our South African manufacturing facility to fill this void by providing project engineering and contract manufacturing through BHI.

"The growth of Bell as a well-established mining, earthmoving, and agriculture equipment manufacturer, both domestically and in terms of exports around the world, is testament to the skills available and the quality of products we make in Richards Bay. We're confident in our ability to expand into other industries and believe this will benefit not only the manufacturing sector but the whole country."

Bell has also received accolades for its demonstrated performance from organisations such as the South African Capital Equipment Export Council (SACEEC), the Mining Equipment Manufacturers of South Africa (MEMSA), and the Department of Trade and Industry, which hosts the South African Premier Business Awards together with Proudly South African and Brand South Africa.

The 45 000 m² undercover manufacturing area in Richards Bay complies with the ISO 9001:2015 Quality Management System. It is well equipped with specialist machines, including both horizontal and vertical CNC (computerised numerical control) machining centres, 5-axis boring machines, laser cutters, high-definition oxyfuel and plasma cutters, bending brakes, and advanced welding technology.

A blasting plant, phosphating tanks, sealed spray booth, galvanising bath, and automated powder coating installation are also available to take care of surface treatments.



BHI is well equipped with specialist machines including both horizontal and vertical CNC machining centres and advanced automated welding stations.

The Richards Bay Bell team of over 800 machinists, welders and assemblers is among the best in the country thanks to the company's own training centre, which plays a crucial role in internally developing world-class skills from the surrounding community. "This is complemented by our highly skilled team of welding, quality, and industrial engineers, along with onsite calibration facilities, equipment to perform material checks, and several highly specialised co-ordinate measuring machines.

"Together with our strong focus on process development, BHI can guarantee consistent quality to customers. BHI can also tap into a wealth of group resources – notably a team of over 100 South African design engineers – enhancing its suitability for local manufacturing across diverse industries," adds Jones.

Bell Equipment's manufacturing operation, which is 55% black-owned and 24% black women-owned, contributes to B-BBEE scores and creates localisation opportunities for potential customers. "Over the years we have established a global supply chain with access to world-class suppliers. Procurement staff are well skilled in international logistics and our strategic sourcing department has strong commodity expertise, which ensures stringent input cost control.

"We have always maintained that manufacturing has massive transformation potential for the South African economy and employment, so we are optimistic about this new division and will be actively engaging with those looking for the expertise we now offer outside of our traditional market segment," Stephen Jones concludes.

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