



Changes in HSE and Quality Management

20th December 2022

Kerman Contracting Pty Ltd (Kerman) announced today that their HSEQ Manager and Director Mike Kerman will enter a well-deserved long leave period from January 2023, after 27 years with the business.

Mike will still continue being a Shareholder and Director of Kerman Contracting, however, will hand over his HSEQ management responsibilities to his successors.

The WHSE Manager role has been taken on by Daniel Smith, an OHSE professional with over 10 years' experience in the Australian construction industry working on various large mining projects. Daniel joined Kerman mid-November to ensure a smooth handover, giving him sufficient time to familiarise himself with Kerman's integrated management system and project requirements.

The Quality component of Mike's responsibilities will be taken over by Kerman's long-term employee Jason Clark who has accepted the Quality Manager role. Jason is a Boilermaker/First Class Welder by trade and has been working in Quality related roles since 2004. He has been with the business overall for 15 years. His previous roles included Project Quality Coordinator and QA/QC Engineer, which means he is very familiar with the Quality system and requirements of the business.

"We are very fortunate having two highly qualified people stepping into the WHSE and Quality Managers roles. I am sure we are in very good hands with both Daniel and Jason," stated Chris Kerman, Managing Director of Kerman Contracting. "We also want to thank Mike for the care and passion he has shown for the company over the past 27 years."

Changes in HSE and Quality Management



For further information:

James Rowdon
Business Development Director
Kerman Contracting Pty Ltd
M 0478 590 705
T (08) 9315 6223
E james.rowdon@kerman.com.au

Over 40 Years' Experience

Established in 1981, Kerman is a well-respected business that undertakes a wide variety of design & Construct and EPC construction projects ranging from materials handling and bulk storage facilities, process plants to non-process infrastructure and accommodation villages. Delivered through Kerman's extensive Structural, Mechanical and Piping (SMP) experience.