

I Ralph Holding hereby state that:

1. I am a Senior Principal Engineer of ATC Williams Pty Ltd, with a business address of 16-20 Edmondstone Street, Newmarket, QLD 4051, Australia.
2. I graduated from the University of Southern Queensland, Australia in 1992 with a Bachelor of Engineering degree in Civil Engineering.
3. I am registered as a Fellow of Engineers Australia, CPEng, and a Member of IEPNG (Reg Eng).
4. I have over 30 years' experience in a wide range of civil and geotechnical engineering projects servicing mining, industrial and local government clients. Speciality areas include mine tailings and mine water storages, mine waste rock facilities and mine post-closure design, and landfill design. My involvement has included from initial planning and approvals, through to detailed design and construction, as well as operational and post-closure aspects. Engineering skills include geotechnical investigations, data analysis and design, hydrology, site water balances, hydraulic structures designs, hydrogeology, dam embankment design, civil earthworks design, capping and liner system design and hydraulic performance evaluation, risk and safety in design, and project management.
5. Following is my relevant experience for the purpose of this Technical Report. Mt Rawdon Gold Project (Qld) – Tailings Storage, Kainantu Gold Project (PNG) – Tailings Management, Garden Well Project (WA) – Tailings Storage, Moolart Well Project (WA) – Tailings Storage, Rocklands Copper Project (QLD) – Tailings Storage, McPhillimays Gold Project (NSW) – Tailings Storage, Wolfram Camp (Qld) – Tailings Storage, McArthur River Mine – Tailings Management and Storage, Kagara (Qld) – Tailings Storages, Thalanga Base Metals Project (Qld) – Tailings Storage and Mine Waste Management, Bonikro Mine (Cote d'Ivoire) – Tailings Storage, Goondicum Project (Qld) – Tailings Storage, Pipeline Design and Water Management, Maldon Gold Project (Vic) – Tailings Storage, Okvau Gold Project (Cambodia) – Tailings Storage, Platina Resources (NSW) – Filtered Residue Facility, Tarong Power Station (Qld) – Ash Dam Management, Rishton Gold Project (Qld) – Tailings Dam, Nolans Gold Project (Qld) – Tailings Dam, Territory Iron (NT) Tailings storage options assessment, Eloise Copper Mine (Qld) - Tailings management and storage design, Mt Freda Project (Qld) - Tailings and water management study, Taronga Tin Project (NSW) – Tailings and water management concept and detailed design, Mt Carlton Project (Qld) - TSF design and water management, Black Jack Gold Mine (Qld) - Tailings management, Mt Dromedary (Qld) – Mine Waste and Water Management, Lake Cowal Gold Mine (NSW) – Mine Waste, Mine Closure, Wafi Golpu (PNG) – Mine Waste Management, Horn Island Gold Mine, (Torres Strait Qld) – Mine Rehabilitation, Croydon Gold Mine (Qld) – Mine Rehabilitation, Century Zinc Project (Qld) – Weir reconstruction, flood levee design, Palm Valley Gas Field (NT) – Brine salts disposal study, Koniambo Nickel Ash Dam (New Caledonia) – Ash management concept study, Tara Evaporation Pond (Qld) – Lined evaporation pond design, Ranger Uranium (NT) – In-pit tailings and freshwater liner separation system concept, Wilton Fairhill Project (Qld) – Flood protection bund concept.
6. I have previously visited the project's mining lease and operations during the initial TSF construction on two occasions in 2004.
7. I have read the definition of 'qualified person' set out in Section 1.1 of the national Instrument 43-101 (NI 43-101) and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a qualified person for the purposes of this Technical Report titled 'Kainantu Gold Mine Integrated Development Plan, Kainantu Project, Papua New Guinea, Definitive Feasibility Study and Preliminary Economic Analysis. National Instrument 43-101 Technical Report, effective date 1 January 2024.
8. I am responsible, either wholly or partly, for Sections 1, 18, 21, 24, 25 and 26, of the Technical Report.
9. I do not hold, directly or indirectly, any shares in K92ML, K92PNG, K92 Holdings, K92 or other companies with interests in the exploration assets thereof. I am independent of K92ML, K92PNG, K92 Holdings, K92, and, the Property, as independence is described by Section 1.5 of NI 43-101.
10. Prior to 2004, I have had no involvement with the property that is the subject of the Technical Report.
11. I have read NI 43-101 and this Technical Report has been prepared in compliance with the version of NI 43-101 that came into effect on 30 June 2011.
12. To the best of my knowledge, information and belief, the Technical Report contains all scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

Dated this 16th day of October 2024.

_Signed "Ralph Holding"

Ralph Holding, CPEng, FIEAust
Senior Principal Engineer
ATC Williams Pty Ltd