Papua New Guinea Progress Update

Augustus Minerals Limited (ASX: **AUG**; "Augustus" or the "Company") is pleased to provide an update on exploration activities by subsidiary **ACM Contract Mining (PNG) Ltd** ("ACM PNG") in **Papua New Guinea**.

- **ACM PNG** holds a valid Exploration Licence Application **ELA2446** over the **Mt Kare Gold Project** ~15 Km from the **Porgera Gold Mine** in Enga Province.
- **Mt Kare** is an alkali epithermal gold deposit, **a rare class of deposit**, that includes Porgera (PNG) (**32Moz Au**), Lihir (PNG) (**47Moz Au**), Cadia-Ridgeway (NSW) **(>50Moz Au**) & Cripple Creek (Colorado) (**26Moz Au**). (Refer ASX release 9 May 2025).
- **ACM PNG** holds a valid Exploration Licence Application **ELA2955** over the Vanapa River region ~40km from the **Tolukuma Gold Mine (1.5 Moz at 13g/t Au** (Appendix 1)**)** and situated just 35Km North of Port Moresby (Refer ASX Release 17 Nov 2025)
- Both Mt Kare and Vanapa River Gold Projects sit within the **2,300km** long **New Guinea Metallogenic Belt** regarded as one of the most **prospective gold-copper belts** in the world hosting numerous giant deposits, including; Frieda River (12Blbs Cu & **10Moz Au**), Porgera (**32Moz Au**), **Kainantu** (0.8Blbs Cu & **4.6Moz Au**), Hidden Valley (**8.3Moz Au**) and Wafi Golpu (22Blbs Cu & **23Moz Au**) (Refer ASX Release 17 November 2025)

  During 2026 ACM PNG purchased all available open-file data from the PNG **Minerals Resources Authority** (MRA) relating to the **Mt Kare** Gold project, utilizing this information ACM PNG has compiled a full **Technical Information Memorandum** report on the **Mt Kare project.** The report is a complete compilation of all historical exploration carried out at Mt Kare, including a review of geology, mineralisation style and historical Mineral Resource estimates.
- At the invitation of the **Enga Provincial Governor, Hon. Grand Chief Sir Peter Ipatas** (People's Party Founder) **ACM PNG** Executives and Management attended the People's Party Foundation Dinner with keynote speaker **Prime Minister Hon. James Marape**.
- In September **ACM PNG** assisted with the purchase and delivery of various humanitarian supplies to assist Mt Kare Landowner's to return and re-establish the village community at Mt Kare.
- **ACM PNG** Management continued holding successful site awareness and group Landowner meetings with Key Executives of the various Clans from Enga, Hela and Central Provinces in **Papua New Guinea** during 2025 and 2026.

Brian Rodan, Executive Chairman:

"The Mt Kare Gold deposit is located 15km from the Porgera gold mine and shares many geological analogies including roscoelite mineralisation and bonanza gold zones[7].
"Augustus has positioned itself as an applicant for Mt Kare through the purchase of ACM PNG, which holds a valid second in time exploration licence application, and thus holds an opportunity to potentially secure future access to the world class Mt Kare gold project.
"Through ACM PNG, Augustus Minerals continues to look at various Projects in PNG.

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Company Secretary

Projects

Music Well
Ti-Tree
Mt Kare (PNG)
Vanapa (PNG)

"The board of Augustus Minerals considers that the quality of the Company's PNG opportunities, being the advanced Mt Kare gold project in Enga province and the Vanapa River project located 40Km from the Tolukuma Gold Mine in Central Province places AUG in one of the premier gold development regions in the Australasia-Pacific Region."

Augustus Minerals - PNG Strategy

Augustus Minerals Directors and Senior Management have significant expertise in exploration, mine development and mining operations globally.

The acquisition of **ACM PNG** has provided the Company with a significant opportunity to be successful with the Mt Kare Project as well as to acquire and explore for other "big project" opportunities within the highly prospective Mobile Metallogenic Belt of Papua New Guinea. (Figure 1).

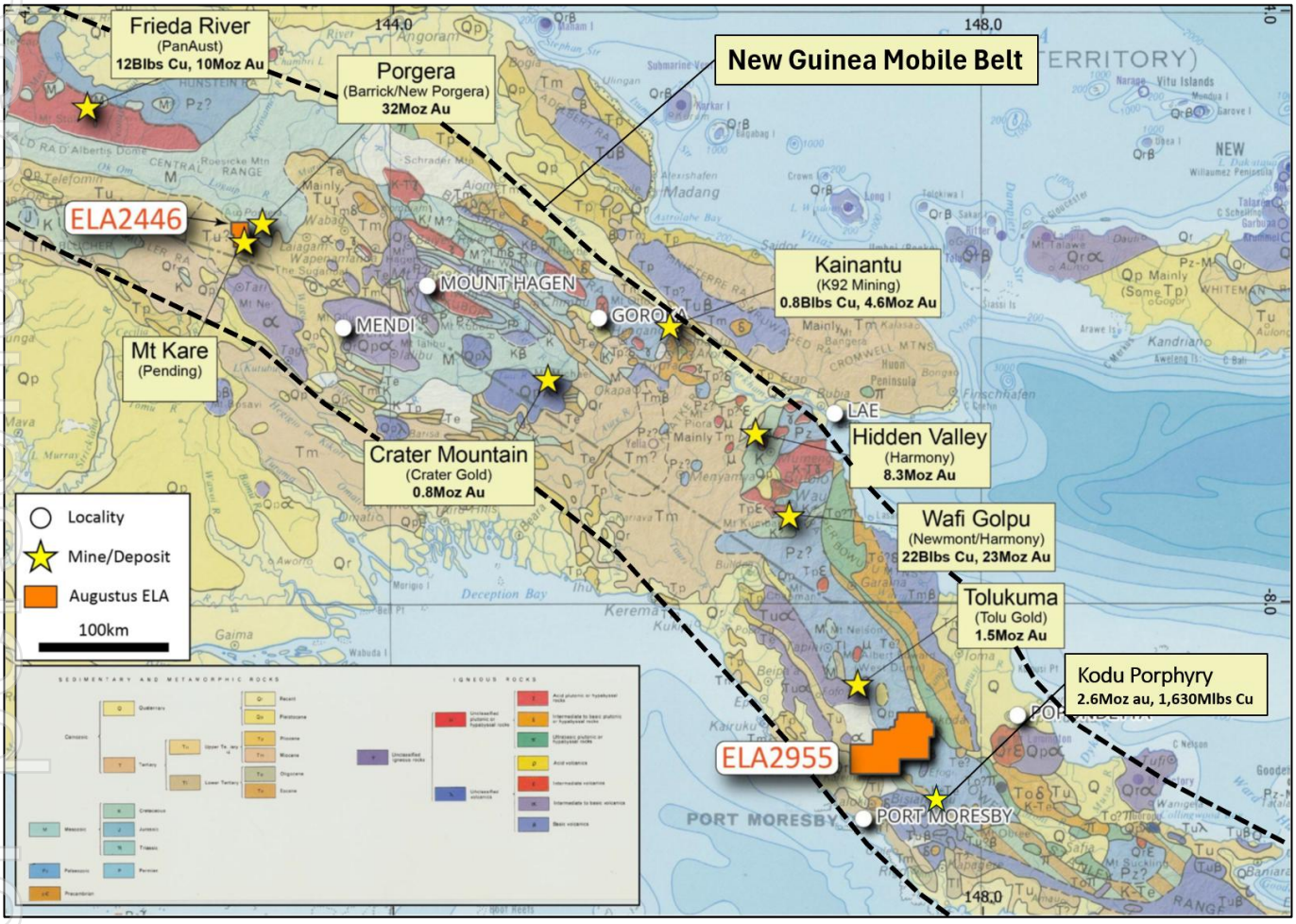


***Figure 1: Location of Augustus/ACM PNG Tenement Applications in relation to significant gold & copper deposits** (Geological Map of the Territory of Papua and New Guinea, 1963, Australian Bureau of Mineral Resources).*

The New Guinea Metallogenic Belt hosts numerous giant mineral deposits, including; Frieda River (12Blbs Cu & **10Moz Au**), Porgera (**32Moz Au**), **Kainantu** (0.8Blbs Cu & **4.6Moz Au**), Hidden Valley (**8.3Moz Au**) and Wafi Golpu (22Blbs Cu & **23Moz Au**) (Refer ASX Release 17 November 2025, Appendix 1).

Both the Mt Kare and Vanapa River Gold Projects sit within the **2,300km** long **New Guinea Metallogenic Belt** which is regarded as one of the most highly prospective gold & copper belts in the world.

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Mt Kare Gold and Silver Project

ACM PNG was registered in Papua New Guinea in 2014 and Augustus Chairman Mr Brian Rodan, has significant experience in Country having developed long standing relationships with various local landowners and Clan Leaders, governmental departments and associated officials. Augustus has a highly experienced, capable technical leadership team that includes Stuart Urquhart, PNG Country Manager and Mr Andrew Ford (General Manager) who has significant experience in operating and exploring in the Pacific Rim for epithermal/porphyry gold and copper mineral systems.

As an **ASX-listed company**, Augustus Minerals Ltd has the capacity to explore options for raising capital to support the proposed Mt Kare work programs, subject to a successful application. For these reasons, Augustus believes it has the right mix of experience, technical capability and funding ability to progress Mt Kare through feasibility studies, mine development and production.

Mt Kare - Tenement Application ELA2446

Augustus, through the purchase of ACM Contract Mining PNG Ltd ("**ACM PNG**") (refer AUG ASX Release dated 9 May 2025), acquired Exploration Licence Application ("ELA" or "Application") ELA2446 that covers the **Mt Kare Gold Project**. ELA's are assessed by the Minerals Resource Authority ("MRA") and Mining Advisory Council ("MAC") of the PNG Government in order of application.

The original first-in-time application, by Global Mining Group Ltd, ("GMG") was removed from the list of applicants by the MRA at the order of the PNG Supreme Court on 30 May 2025, with private company Tribune Mt Kare Gold Limited ("Tribune") progressing to first-in-time, and ACM PNG advancing to second-in-time.

Augustus is the **only ASX-listed** company in consideration for the Mt Kare Project and has the Board and Executive team to cement itself as the preferred partner in the geological advancement and development of the Mt Kare Gold Project into a safe productive operating mine. As the Application has not yet been granted, and is contested, ACM PNG does not currently have an actual or contingent right to undertake exploration and development activities. There is no guarantee that the Application will lead to a licence being granted over the Mt Kare Gold Project.

Mt Kare - Background, Strategy and Focus

As outlined in the original License application of ELA2446, ACM PNG proposed an Exploration Program that included excavating a Mine Portal, conduct Decline and level development, UG exploration drilling and Feasibility studies progressing through to Bankable Feasibility Studies[6].

The proposed underground works also included mine development to access the high-grade mineralisation include a bulk sample of the mineralisation.

In short, Augustus / ACM PNG would complete the following underground works:

- portal access and underground development to the high-grade mineralised zones;
- excavate drill drives for UG diamond drilling on known high-grade mineralization; and
- complete an underground diamond drilling programme.

A fast-tracked underground development and UG diamond drill program coupled with studies on structural geology and alteration geochemistry will allow for upgraded mineral resource definition, feasibility studies and provide development pathways to commence high-grade underground mining and allow further open pit mining scenarios to be considered using current gold prices.

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History of the Mt Kare Project

The Mt Kare Gold Deposit is in Enga Province of Papua New Guinea, approximately 15km, from the giant Porgera Gold Mine (**32Moz Au**) (PNG Stakeholders 51%, Barrick Niugini Ltd 49%) with road access (Appendix 1).

The Mt Kare deposit was first discovered in 1987 by Conzinc Riotinto of Australia and has had substantial previous exploration expenditure. The former owner completed the acquisition of the Mt Kare Project in April 2011 for an aggregate consideration of approximately A$27m, payable in cash (37%) and in shares (63%)[1].

At the time, it was contemplated that the Mt Kare Project would progress to a bankable feasibility study ("BFS"), with key milestones being:

- estimates of a JORC 2004 compliant resources within 6 months;
- completion of a preliminary feasibility study within 12 months; and
- completion of a BFS within 18 months at the time of the transaction, it was estimated that ~A$60m had been invested in the Mt Kare Project, including approximately 350 diamond drill holes.

Exploration drilling commenced at Mt Kare in November 2011 (Figure 2) with an initial 2,000m diamond drilling program that twinned previous high-grade intercepts and generated core for metallurgical testing[2].

Historical drilling, including 58 diamond drillholes for 7,790m, continued at Mt Kare until final results from drilling were released in March 2013[4]. Key outcomes from the drilling included validation of historical high-grade intercepts and identification of high-grade gold and silver mineralisation.



Figure 2: Top Left ACMPNG at the Mt Kare underground adit area inspecting geotech diamond core in 2014. Bottom left, Mt Kare PNG Country Manager George Nuimatiwalu (left) with Stuart Urquhart ACM PNG Project Manager (Right); Bottom Right; AUG Chairman Brian Rodan ***Source: B. Rodan personal archive (then Managing Director of ACM PNG).***

Alkalic Epithermal Deposits and Mt Kare Gold Deposit

Both the Mt Kare and Porgera Gold deposits are classified as Alkalic Epithermal deposits and have formed in a continent-arc collision zone[8].

Alkalic type deposits are a subset of low-sulphidation epithermal deposits and form some of the largest deposits in the world[7]. They are characterized often by a second stage of high-grade mineralization that overprints an earlier porphyry related mineralization. Compared to conventional low-sulphidation deposits they offer the opportunity for large vertical continuations, both low-grade stockwork to bonanza grade breccia and vein zones. There is a close association with roscoelite, a vanadium mica, along with distinct mineral associations including telluride, arsenian pyrite and abundant native gold (electrum).

Mt Kare is also interpreted to lie along the same transfer-fault corridor as the giant Porgera Gold Mine[8]. The Porgera deposit sits approximately 500m lower in elevation, and the deepest drill holes at Mt Kare reach only ~350m below surface (Figure 3). Transfer faults typically exhibit strike-slip movement with minor vertical displacement. This geometry supports the interpretation that Mt Kare may represent a higher-level expression of a deep-seated system, with Porgera forming the deeper, more developed root of a large epithermal gold system[8].

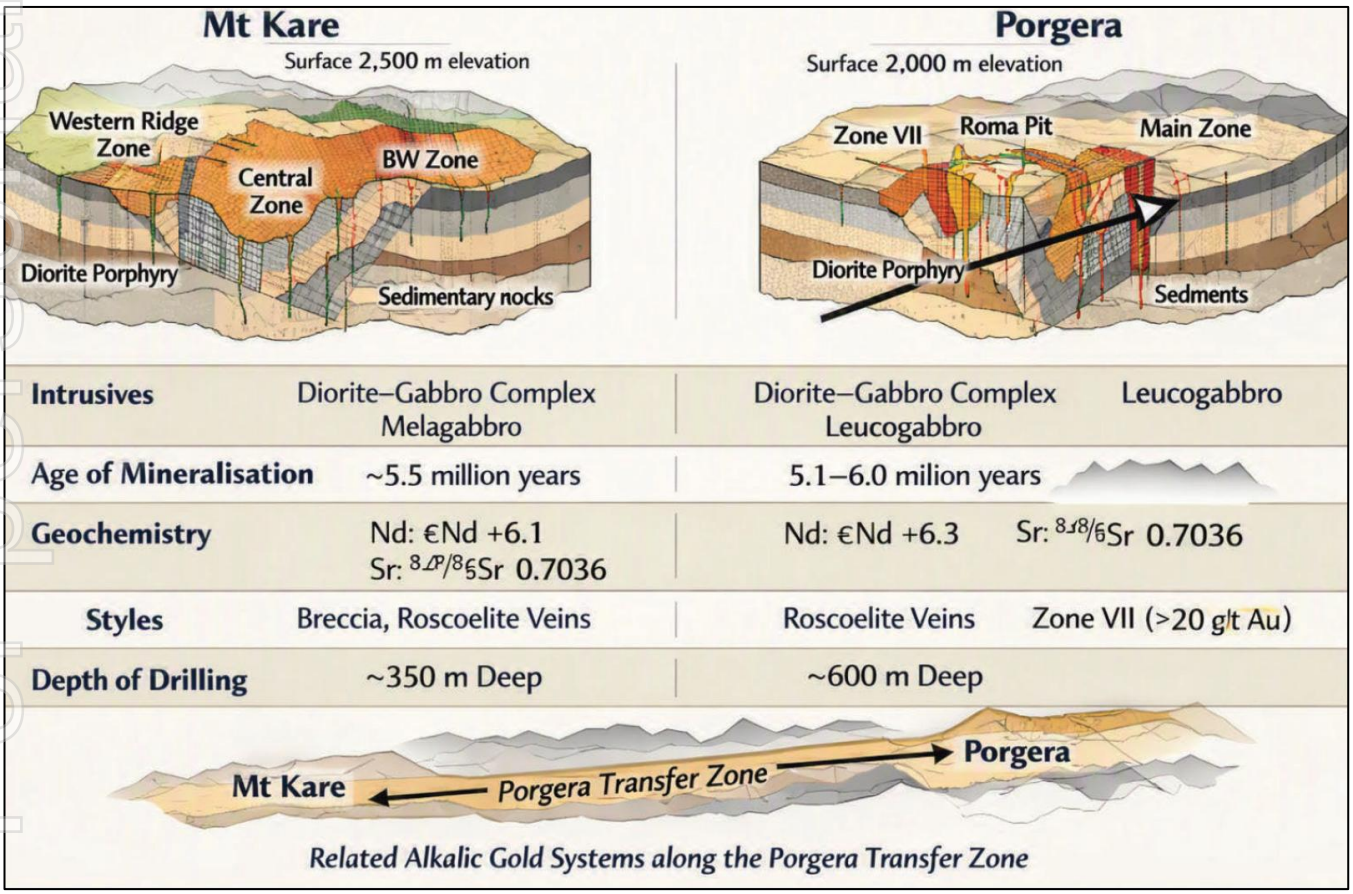


Figure 3: Schematic models of Mt Kare and the nearby Porgera deposit highlighting the greater elevation and potentially less eroded nature of Mt Kare compared to Porgera. *Source:after Richards & Ledlie 1993[8].*

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Purchase of Mt Kare Data from MRA

During 2026 ACM PNG purchased all available open-file data relating to the Mt Kare Gold project from the MRA of Papua New Guinea.

Utilizing the information purchased from the MRA, ACM PNG, Augustus Minerals awarded a contract to **Geosyntec Consultants Pty Ltd** in Perth, WA to provide Augustus minerals with a Technical Information Memorandum on the Mt Kare project since the time of the original discovery.

The Technical Information Memorandum is based on all public announcements, technical information and all geological data provided to ACM PNG by the MRA of Papua New Guinea.

The Technical Information Memorandum is a complete compilation of all historical exploration and geological activities carried out at Mt Kare going back to 1987 when CRA Exploration Pty Ltd ("CRA") made the initial discovery and when 3,000 artisanal miners recovered more than ~ 1M oz of alluvial gold between 1988 and 1991.[9]

The Technical Information Memorandum includes a complete review of geochemistry, geology, mineralisation styles and historical Mineral Resource estimates.

This information will allow ACM PNG to commence early planning for the ongoing exploration and development activities and allow for a faster mobilization to site should the Licence be awarded to ACM PNG.



Figure 4: Brian Rodan, Joe Kak Ryangao (Project Coordinator Porgera/Mt Kare) and Stuart Urquhart at MRA

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Vanapa River License Application – ELA 2955

The Vanapa River License Application is in the Kira Koiari District, Central Province, PNG and is situated ~35km from Port Moresby.

The Vanapa River project sits within the 2,300km mineralised corridor running along the central spine and northern foothills of Papua New Guinea where many large deposits of gold and copper occur in the mobile metallogenic belt (Figure 1).

This mineralised corridor is highly regarded as one of the most prospective gold-copper metallogenic provinces in the world.

The Vanapa River license application covers approximately 1,900km^2 within the highly prospective New Guinea Mobile Belt situated **40km SE along strike from the 1.5M oz Tolukuma gold mine**.

Tolukuma is in the Saki-Mt Tafa area, where all the known gold deposits are formed in a classic epithermal-porphyry environment, mainly classified as low sulphidation style epithermal systems. (AUG ASX Release 17 Nov 2025).

During the last half of October 2025, Augustus Minerals / ACM PNG personnel, along with local Landowners, completed a three-day site visit to the Vanapa River region.

The site visit included on location inspections to view the many artisanal gold alluvial workings that are located along the Vanapa River and its various tributaries (Figure 5).



Figure 5: Photos artisanal alluvial workings within Vanapa River Application ELA2955

The Vanapa River Project area was accessed via helicopter and whilst the source of the alluvial gold was not identified during the site visit Augustus / ACM PNG placed a large application over the prospective regions.

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Once the Vanapa ELA was lodged, all of the available open-file historic exploration data that resides at the MRA in Port Moresby was purchased by ACM PNG / Augustus Minerals.

ACM PNG is currently in the process of reviewing all the available historical exploration data and is in the process of obtaining proposals to conduct an airborne magnetic survey over the project area.

The airborne magnetic survey will assist in mapping the major structures that are the primary controls on mineralisation in low-sulphidation systems; as well as lithology and alteration across the project area that is covered by thick tropical forest.

In April 2026 a further visit was made to villages within the application area to meet with them and introduce them to ACM PNG.



Figure 6: Photos of Vanapa River site visit 2025

Landowner Engagement and ACM PNG Awareness Campaigns

ACM PNG has developed a very strong network of local landowner relationships and friendships in the various Provinces where Augustus Minerals has focused its interests.

Directors, Executives and Senior Management of the Company have held numerous landowner meetings on site as well as in Port Moresby during 2025 and 2026. The meetings occurred both individually and together with Key Executives of the **Enga** and **Hela** Provinces and Mt Kare Landowner Groups. Meetings were also held with key executives and landowner groups at the Vanapa River project in the **Kira Koiari** District in Central Province.

Building relationships with local landowner groups is critical in progressing the grant of any exploration licence application throughout Papua New Guinea.

Augustus Minerals, via ACM PNG, has maintained strong landowner relationships with all relevant groups for many years and strongly believes that maintaining open dialogue with all project landowner groups is a key aspect that separates ACM PNG from other potential applicants.

This is not just in relation to the Mt Kare and Vanapa River Projects but also other projects in PNG that ACM has completed site visits over the last two years, most notably in the Goroka region in the Highlands Province.



Figure 7: ACM PNG Meeting with Key Landowners for the Goroka Gold Project, in Port Moresby.

ACM PNG has registered an Expression of Interest with the PNG MRA over several prospective areas in the Goroka region. The Company has held numerous introductory meetings with local landowner groups and continues to engage with senior officials and Clan groups in the greater Goroka Highlands Province region.

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ACM PNG Mt Kare Landowner Meetings

As the Mt Kare license application progresses through the permitting system, ACM PNG conducted various successful awareness meetings, both individually and together, with the **Key Executives** of the **Enga and Hela Provincial Mt Kare Landowner Groups** and members of the MRA in Port Moresby 2025 and 2026.

Joint Landowner Meetings Port Moresby



Figure 8: Mt Kare joint landowners meeting from both Hela and Enga Provinces + ACM PNG + MRA

Heli Landowner Meeting Port Moresby

ACM PNG has also met with key landowner representatives from the Heli Clan regarding the Mt Kare Project.



Figure 9: Heli Landowner Group, Harabe Mangobe Secretary, Mark Tuliya Public Officer, Obert Hondole Member, Kalo Angai Member, Max Awaisa Deputy Chairman, Patrick Pawa Treasurer

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Paiela Landowner Meeting Port Moresby



Figure 10: Paiela Landowner Group - Brian Rodan, Ben Hewape, Andy Aiyange, Moses Isapa, Alo Kasipa, Buka Tuyapi, Albert Parapu, Anjo Warika, Launa Yali, Stuart Urquhart

Mt Kare Land Engagement and Assistance

In September 2026 a request was made to ACM PNG to provide humanitarian assistance in relation to Customary Landowners wanting to re-establish themselves and families back at the Mt Kare settlement area.

After consultation with various Clan leaders ACM PNG provided essential assistance with handheld equipment, materials, food and bush survival supplies to various groups to aid in the re-establishment of the Mt Kare settlement at Mt Kare.



Figure 11: Supplies provided to Mt Kare landowners to assist in re-establishing the Mt Kare settlement.

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Mt Kare Land Engagement and Assistance

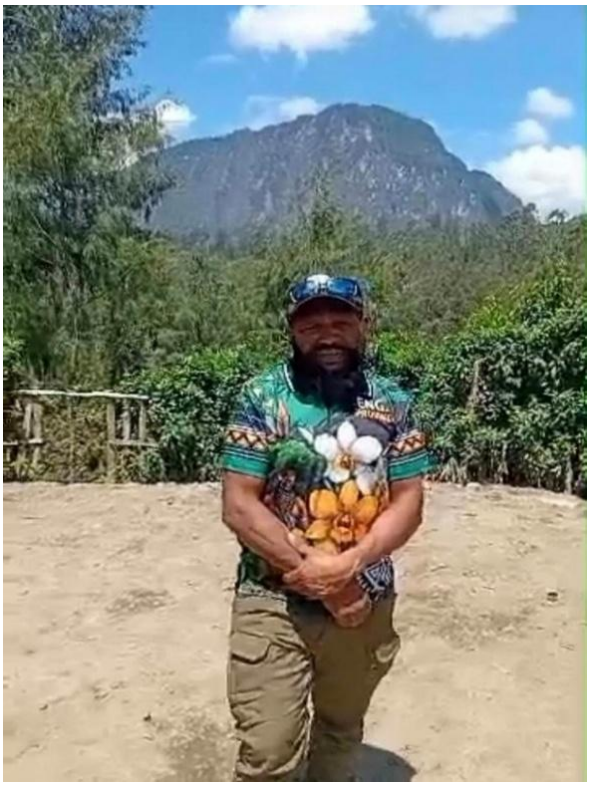


Figure 12: Chief Philemon Iyupa Wayamu, who coordinated delivery of supplies to Mt Kare Landowners, at Porgera with Mt Paiam in Porgera Valley in background



Figure 13: 15km walking distance from Porgera to Mt Kare duration 10 hours.

ACM PNG Vanapa River Landowner Meetings



Figure 14: ACM PNG Meeting with Vanapa River area landowners.

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Peoples Party Foundation Dinner

Late May 2026 at the invitation of the **Enga Province Governor, Hon. Grand Chief Sir Peter Ipatas** (People's Party Founder) **ACM PNG** Executives, Senior Management and key staff attended the People's Party Foundation Dinner with keynote speaker **Prime Minister Hon. James Marape**.

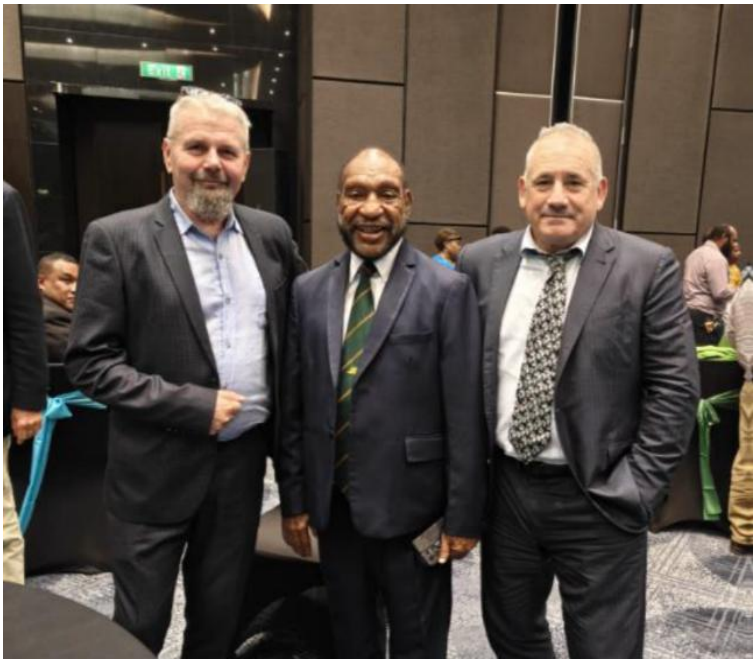


Figure 15: Stuart Urquhart and Brian Rodan with Enga Provincal Govenor Hon. Sir Peter Ipatas.



Figure 16: Stuart Urquhart, Glenda Wesley , representing Hon. Governor Milne Bay Province Gordon Wesley MP, Brian Rodan, Sergeant Sual Vinansius - Chief of Security, Constable Jonathan Ilau – Key Landowner Vanapa area, Senior Sergeant Daniel Mura - Commander Laiagam Police Station, Launa Yali – Paiela Landowner Consultant, Kennedy Peniel – Director ACM PNG

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Figure 17: Dr Francis Wotene, Naomi Anis - associate LLLS, Stuart Urquhart - ACMPNG , Launa Yali - Enga Landowners Rep, Glenda Wesley Rep. Hon. Governor Milne Bay Province Gordon Wesley MP, Brian Rodan - Constable Jonathan Ilau -Key Landowner Vanapa area, Kennedy Peniel -Director ACM PNG , Senior Sergeant Daniel Mura - Commander Laiagam Police Station, Sergeant Sual Vinansius - Chief of Security

Conclusions

While the formal assessment of exploration licence applications in Papua New Guinea takes time, ACM PNG has made steady progress on the ground. Over the past 18 months, the Company has bought all available open-file data for both Mt Kare and Vanapa River, commissioned an independent Technical Information Memorandum on Mt Kare, and consistently engaged with landowner groups, Provincial executives and National Government agencies, including the MRA.

In PNG, trust and lasting relationships at every level are essential to securing and keeping mining tenure. Augustus believes the groundwork done by ACM PNG ensures the Company is well placed to move quickly should either application be granted.

Authorised by the Board of Augustus Minerals Limited.

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About Augustus Minerals (ASX: AUG)

Augustus is a mineral explorer committed to exploring its four prospective projects with a focus on gold in Western Australia and Papua New Guinea (figure 18).

- **The Music Well Project**: Augustus has 100% ownership of >1,242 km^2 of tenements located 25km North of Leonora, Western Australia with an array of high-quality drill targets which is highly prospective for gold, gold copper VMS and lithium, and rare earths.
- **The Ti-Tree project**: Augustus has 100% ownership of ~840km^2 of tenements located in the Gascoyne Region of Western Australia with an array of high-quality drill targets which is highly prospective for copper, gold, lithium, uranium and rare earths.
- **Mt Kare Project - Licence Application** (Second in Line) in Papua New Guinea. Augustus intends to actively pursue the Application and grant of an exploration license at Mt Kare. This may include objecting to other license applications or negotiating with other applicants with a view to consolidating the various applications to expedite the grant process.
- **Vanapa River Project- Licence Application** in Papua New Guinea. ELA2955 in the Kira Koiari District, Central Province, PNG. The application covers approximately 1,900km^2 within the highly prospective New Guinea Mobile Belt.

The Company is led by directors and senior executives with significant experience in exploring, finding, developing and operating both open pit and underground mines worldwide.

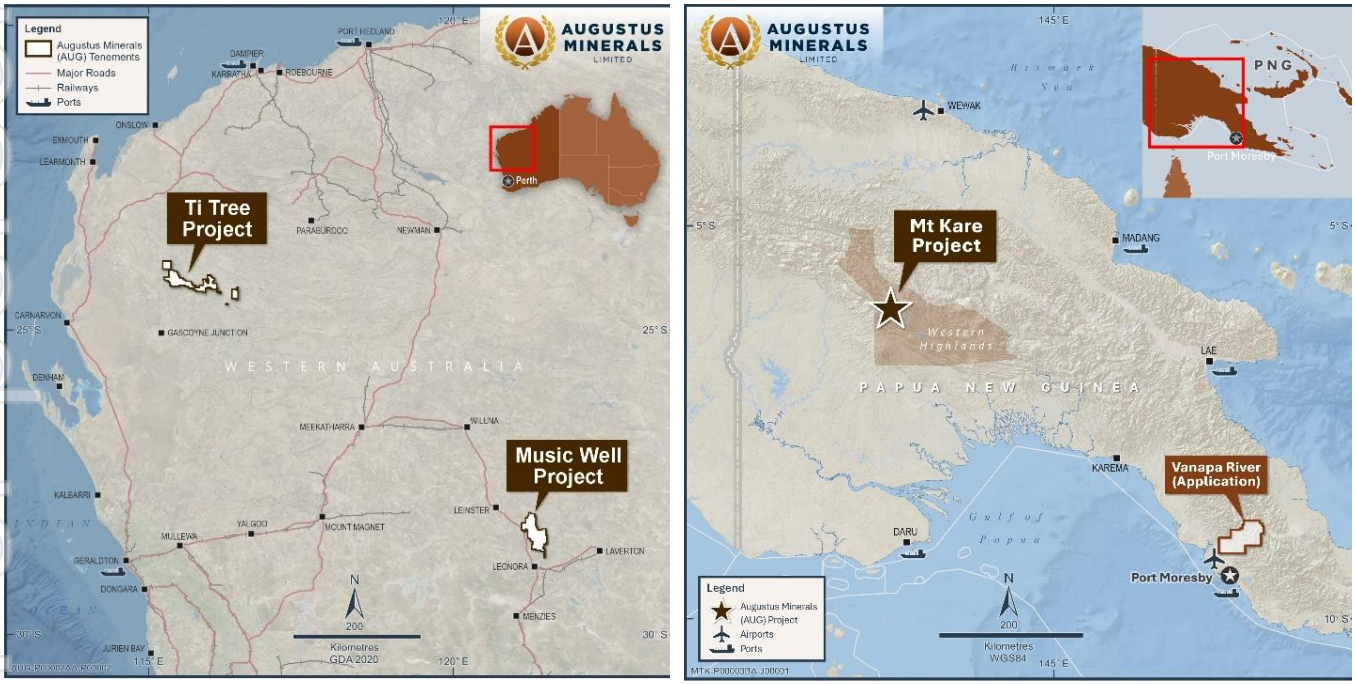


Figure 18 Augustus Minerals Project Locations.

Announcements Referred to in this Report

9 May 2025	AUG to Secure Licence Application for Mt Kare Gold Project
25 June 2025	SPA Completed & Mt Kare Application Moves to Second in Line
4 September 2025	Mt Kare Application Update
17 November 2025	Augustus Secures Vanapa River Application in PNG
29 January 2026	Quarterly Activities Report

The Company confirms that it is not aware of any new information or data as at the end of this Report that materially affects the information included in the previous market announcements noted above.

References

[1] "*Indochine Completes c 2m oz Gold/Silver Transaction*" 07/04/2011
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[2] "*Indochine Commence Drilling Phase in Major PNG Gold Project*" 24/11/2011
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[4] "*Indochine Receives Final Results from 2012 Drilling*" 15/03/2013
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[6] Garry, J., 2024 "*Mt Kare Gold-Silver Project, Papua New Guinea*", A Technical Brief Prepared by the Mineral Resources Authority for the Government of Papua New Guinea Mineral Resources Authority, https://mra.gov.pg

[7] Kelley, K.D., Spry, P.G., McLemore, V.T., Fey, D.L., and Anderson, E.D., 2020, "*Alkalic-type epithermal gold deposit model",* U.S. Geological Survey Scientific Investigations Report 2010–5070–R, 74 p., https://doi.org/10.3133/sir20105070R.

[8] Richards, J.P., and Ledlie, I., 1993, Alkalic intrusive rocks associated with the Mt. Kare gold deposit, Papua New Guinea: Comparison with the Porgera intrusive complex: Economic Geology, v. 88, p. 755–781.

[9] Bartram J. A., Heape J. M. T., Caithness, S. J. 1991The Mt Kare Gold Project, PNG Geology, Exploration and Mining Conference, Rabaul, June 1991, AusIMM Conference.

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Listing Rule 5.23

The information in this announcement relating to exploration results has been previously reported by the Company as referenced above (Announcements). The Company confirms that it is not aware of any new information or data that would materially affect the information included in the Announcements.

Forward looking statements

This announcement may contain certain forward-looking statements and projections. Such forward looking statements/projections are estimates for discussion purposes only and should not be relied upon. Forward looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved. Augustus Minerals Limited does not make any representations and provides no warranties concerning the accuracy of the projections and disclaims any obligation to update or revise any forward-looking statements/projects based on new information, future events or otherwise except to the extent required by applicable laws. While the information contained in this report has been prepared in good faith, neither Augustus Minerals Limited or any of its directors, officers, agents, employees or advisors give any representation or warranty, express or implied, as to the fairness, accuracy, completeness or correctness of the information, opinions and conclusions contained in this announcement.

Proximate Statements

This announcement contains references to JORC Mineral Resources derived by other parties nearby or proximate to the Mt Kare or Vanapa River Projects and includes references to topographical or geological similarities to that of the project. It is important to note that such discoveries or geological similarities do not in any way guarantee that the Company will have any success or similar successes in delineating a JORC compliant Mineral Resource on the project, if at all.

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Appendix 1 Major PNG Gold projects shown in Figure 1

	Location	Operator	MT	Cu%	Au g/t	MT copper	MLbs Copper	Moz Au	Details	Source
Grasberg	West Papua, Indonesia	Freeport McMoran	6000	0.9	0.7	54.0	119,048	135.0	Past production and resources	https://portergeo.com.au/database/mineinfo.asp?mineid=mn054
Ok Tedi	Papua New Guinea mainland	Ok Tedi Mining	800	0.65	0.63	5.2	11,464	16.2	Past production and resources	https://portergeo.com.au/database/mineinfo.asp?mineid=mn194
Frieda River	Papua New Guinea mainland	PanAust	1060	0.53	0.29	5.618	12,385	9.9	Resource	https://portergeo.com.au/database/mineinfo.asp?mineid=mn388
Wafi Golpu	Papua New Guinea mainland	Harmony/Newmont	1000	1	0.71	10	22,046	22.8	Resource	https://portergeo.com.au/database/mineinfo.asp?mineid=mn809
Lihir	Papua New Guinea islands	Newmont	780		2.25			56.4	Past production and resources	https://portergeo.com.au/database/mineinfo.asp?mineid=mn052
Kainantu	Papua New Guinea mainland	K92 Mining	25	1.5	5.7	0.375	827	4.6	Resource	https://www.k92mining.com/
Porgera	Papua New Guinea mainland	Barrick/New Porgera JV	398		2.5			32.0	Past production and resources	https://portergeo.com.au/database/mineinfo.asp?mineid=mn053
Panguna	Papua New Guinea islands	Pending	2500	0.4	0.4	10	22,046	32.2	Past production and resources	https://portergeo.com.au/database/mineinfo.asp?mineid=mn441
Hidden Valley	Papua New Guinea mainland	Harmony Gold	152.4		1.7			8.3	Past production and resources	https://portergeo.com.au/database/mineinfo.asp?mineid=mn897
Tolokuma	Papua New Guinea mainland	Tolu Minerals	3.5		13			1.5	Past production and resources	https://www.toluminerals.com/
Woodlark Island	Papua New Guinea islands	Geopacific Minerals	48		1.07			1.7	Resource	https://geopacific.com.au/
Misima	Papua New Guinea islands	Ok Tedi Mining	99.7		1.07			3.4	Resource	https://portergeo.com.au/database/mineinfo.asp?mineid=mn811
Kili Teke	Papua New Guinea mainland	South Pacific Metals Corp	237	0.34	0.24	0.8058	1,776	1.8	Resource	https://southpacificmetals.ca/
Crater Mountain	Papua New Guinea mainland	Crater Gold	24		1.0			0.8	Resource	http://www.cratergold.com.au
Kodu	Papua New Guinea mainland	Ex Frontier Resources	276	0.27	0.3	0.75	1,630	2.67	Resource	https://portergeo.com.au/database/mineinfo.php?mineid=mn1288
						87	191,222	329		

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