

ASX ANNOUNCEMENT

31 July 2019

June 2019 Quarterly Activities Report

HIGHLIGHTS – LUAPULA PROCESSING FACILITY, DRC

- The Company's shares remain suspended from trading on ASX following a determination by ASX that the proposed acquisitions by the Company of a 50% interest in the Luapula Processing Facility amounted to a significant change in the nature and scale of Winmar's current activities and that as such Winmar was required to satisfy Listing Rules 11.1.2 and 11.1.3 and obtain approval from its shareholders and to re-comply with Chapters 1 and 2 of the ASX Listing Rules in order to complete the acquisitions and re-list on ASX.
- The Company has been attempting to satisfy ASX as to re-listing on ASX since July 2018 and remains committed to doing so.
- In March 2019, the Company received an independent valuation report on the Luapula Processing Facility undertaken by Mr Damien Connelly of MEST Engineering Group Pty Ltd (METS). The independent valuation of the Luapula Processing Facility was determined using a number of valuation methodologies as follows:

| ASSET VALUE CLASS | VALUATION | COMMENTS | |
|-------------------------|-----------------|--|--|
| "As is" basis | US\$33,353,000 | Based on second hand plant as and including all infrastructure | |
| "Historical cost" basis | US\$46, 317,668 | Purchased and installed | |
| "Going concern" basis | US\$70,000,000 | Assumes US\$10m to get the project up and running | |
| "New plant" basis | US\$85,000,000 | All equipment new and clear site | |

- The independent valuation strongly vindicates the decision by the Winmar Board of Directors to pursue the acquisition of a 50% interest in the Luapula Processing Facility.
- During the Quarter the Company has entered into advanced negotiations with a number of parties in relation to cobalt offtake and associated debt funding, and equity participation by way of a strategic cornerstone investment. These negotiations are expected to be finalised in the current quarter.
- The Company intends to then immediately lodge an updated application for inprinciple advice with ASX.



LUAPULA PROCESSING FACILITY

The Luapula Processing Facility is located near the DRC Copperbelt town of Likasi. It has been constructed on Land Plot 2008-2040 on an area of 125,000m².

Likasi is located in the heart of the DRC Copperbelt, mid-way between the main mining towns of Kolwezi to the west and Lubumbashi to the south-east. Likasi is the technical headquarters for DRC state copper and cobalt mining company, La Générale des Carrières et des Mines (**Gécamines**).



Map 1: Location of the exploration licenses and Luapula Processing Facility in the centre of the DRC Copperbelt, the world's largest cobalt producing region.

The Luapula Processing Facility was constructed and commissioned in 2014 at reported costs of US\$80m. It is a permitted, conventional copper-cobalt leaching plant, built with a design throughput of 250,000tpa of run-of-mine feed and capacity to produce up to 12,000tpa of a high grade, 30%-40% cobalt hydroxide product and a 15%-20% copper hydroxide product for sale into the international markets.

The Luapula Processing Facility has been designed with 7 distinct processes/sections.







Images 4, 5 and 6: The Luapula Processing Facility Milling and Slurry Storage Sections









Images 7, 8 and 9: The Luapula Processing Facility Leaching and Leach Filter Sections







Images 10, 11 and 12: The Luapula Processing Facility Precipitation Section







Images 13, 14 and 15: The Luapula Processing Facility Warehouse and Product Stockpiling







Images 16, 17 and 18: The Luapula Processing Facility Offices and Accommodation

The Luapula Processing Facility was initially operated to produce a predominantly copper hydroxide concentrate that was sold into both domestic and international markets. 100% of the ore feed to the facility was purchased from third parties, including local Congolese mining companies and cooperatives.

In late 2016, AHIC elected to cease production of copper concentrates and complete further feasibility study work on process flowsheet upgrades to produce a high-grade cobalt hydroxide saleable product for the international markets and the establishment of a SX-EW process to produce copper cathodes, also for sales into the international markets.

Due diligence work by the Company's consultants and an Independent Valuation Report completed earlier in 2019, has set out the scope and schedule of work and estimate for the planned re-



engineering of the plant to re-commence operations and to operate at sustained levels to process 250,000tpa of run-of-mine feed with the capacity for initial production of 8,000tpa of high grade concentrates rising to 12,000tpa of a high grade cobalt hydroxide product at grades of 30% - 40% Co and a copper hydroxide product at grades of 15% - 20% Cu.

The audit review and process facility assessment work completed to date and the ongoing due diligence reviews being completed by the Company have confirmed the Luapula Processing Facility's operating capabilities and robust financial and technical fundamentals as well as the relatively low capital costs and time frame to recommence operations.

Joint Venture Company Formed

A joint venture company, Winmar Lufira Mining Company S.A. (**WLMC**) has been incorporated and is held 50% by Winmar and 50% by African Holding Investment Company Limited (**AHIC**). AHIC is the current 100% owner of the Luapula Processing Facility through its wholly owned DRC incorporated subsidiary Societe Luapula SARL.

WLMC is the DRC incorporated legal entity that is intended to own, manage and operate the Luapula Processing Facility. WLMC has been incorporated in order to ensure that prior to the potential reinstatement of the Company's securities on ASX that all of the required permits, approvals and licences have been obtained in the entity that will own and operate the Luapula Processing Facility.

Operating Permits, Approvals and Licenses

Winmar has received confirmation that WLMC has all necessary permits, approvals and licenses to operate as a company in the DRC. The following permits and licenses have now been issued to WLMC by the requisite authorities:

- 1. Identification Nationale
- 2. Nouveau numéro de registre de commerce
- 3. Attestation fiscale
- 4. Numéro compte (banque)
- 5. Numéro import-export
- 6. Numéro Institut National de Préparation Professionnelle (INPP)
- 7. Numéro Institut National de Sécurité Sociale (INSS)

On finalisation of the acquisition of the Luapula Processing Facility, the Company will also look to finalise the L'Arrêté Ministériel portant agrément d'une entité de traitement de l'hétérogénite catégorie B (referred to as "Category B License") considered to be the final outstanding license necessary for WLMC to commence processing operations.

Ore Supply Agreements

Under the terms of the Heads of Agreements, Winmar is proposed to be the operator and manager of WLMC and is responsible for securing the run-of-mine feed to the Luapula Processing Facility from Winmar's owned exploration licenses (to be converted into mining licenses) and potentially from tailings material and high-grade cobalt and copper ore supplied by local Congolese and other established mining companies operating in the DRC.

WLMC will be the legal entity that will enter into these potential ore supply agreements with local Congolese and other operating companies in the DRC to provide high grade cobalt and copper feed to the Luapula Processing Facility.



The Company has executed Ore Purchase Agreements with seven selected Congolese companies, from which it is proposed that WLMC will purchase high grade cobalt and copper ores as feed to the Luapula Processing Facility.

Monthly deliveries proposed under the Ore Purchase Agreements are sufficient to supply more than 100% of the run-of-mine feed to the Luapula Processing Facility.

The Ore Purchase Agreements have been entered into for an initial period of 12 months. WLMC has at its election an option to extend each Ore Purchase Agreement by a further 24 months.

Importantly it is further a requirement under the Ore Purchase Agreements that all mining operations, that are proposed to supply the Luapula Processing Facility, will be the subject of an audit to be carried out by the Company and its consultants, Kumi Consulting Ltd, to demonstrate that the operating practices are aligned with the relevant international standards, in particular, the *OECD Due Diligence Guidance for Responsible Mineral Supply Chains in Conflict-Affected and High-Risk Areas* (the OECD Guidance) and further meet Winmar's minimum standards in respect to responsible and ethical cobalt mining.

Offtake Agreements

Under the Heads of Agreement, Winmar will also have the sale and marketing rights to 100% of any cobalt and copper concentrate production from the Facility, with the proceeds of the sale of the rights to be distributed between the joint venture participants in accordance with their shareholding.

WLMC will also be the legal entity that will enter into these cobalt and copper concentrates offtake and any related prepayment funding agreements.

As reported above, the Company is in advanced discussions with a number of parties in respect to offtake agreement(s) for the sale of cobalt and copper concentrates produced from the Luapula Processing Facility.

Responsible and Ethical Cobalt Production Strategy

The Company has appointed leading international consultancy group, Kumi Consulting Ltd (**Kumi**), to develop and implement a responsible and ethical cobalt mining and production strategy for Winmar's proposed DRC's operations to be aligned with the IFC Performance Standards and the OECD Guidance for Responsible Mineral Supply Chains.

Kumi is a UK-based management consultancy group that specialises in helping companies to develop and implement responsible sourcing and operating practices for minerals and other raw materials. Founded in 2015, Kumi is working on responsible mineral sourcing at mine sites in central Africa, at smelters and refiners across the world, at global downstream companies, and with many industry-led conflict minerals programmes.

Kumi's current work on cobalt enables it to bring insights from across the full supply chain as its work with DRC-based miners, international traders, major refiners and global automotive manufacturers.

Kumi are also working with non-governmental organisations to support the legalisation and HSE performance improvement of artisanal miners. In the DRC, Kumi is currently retained by one of the world's largest commodity traders to develop and implement a responsible sourcing programme for the company's minerals supply chains.

Under the terms of their appointment by Winmar, Kumi will commence work with the Company upon Winmar's successful completion of re-compliance under ASX Listing Rules Chapters 1 and 2 and the resumption of trading of the Company's shares on the ASX.



The appointment of Kumi by the Company is considered important in ensuring its cobalt production practices are aligned with the relevant international standards and provide confidence to all its stakeholders and shareholders, offtakers and financiers, that its cobalt has been responsibly and ethically sourced and produced.

Independent Valuation of Luapula Processing Facility

In January 2019, the Company appointed METS Engineering Group (METS) to complete an independent valuation for the purposes of addressing one of the concerns raised by ASX in response to the Company's Application for In-Principle Advice in connection with the Company's intended relisting on ASX (refer ASX Announcement of 3 December 2018).

METS is an Australian based engineering consulting firm specialising in mineral processing with over 30 years of experience across a wide range of over 6,000 projects in different commodities and jurisdictions. METS expertise extends across all aspects of mineral processing, hydrometallurgy, pyrometallurgy, testwork design and management, engineering studies, optimisation and risk assessment, process innovation and engineering design, expert witness, and independent audits, valuations and due diligence.

METS' founder and Principal Consulting Engineer, Mr Damian Connelly, has extensive experience in the copper, cobalt, lithium, vanadium, nickel, gold, lead, zinc, uranium and iron ore industries and will undertake the independent valuation for and on behalf of METS. Mr Connelly is an internationally recognised specialist in Mineral Processing having worked globally over the last 30 years and has experience in plant operations feasibility studies, detailed design, construction and commissioning, and all unit operations. Mr Connelly is a Fellow, Australasian Institute of Mining and Metallurgy (AusIMM), Fellow of Engineers Australia (FIEAust) Member of Mineral Industry Consultants Association (MICA) and Society for Mining, Metallurgy, and Exploration (SME) Member of the Canadian Institute of Mining and Metallurgy (CIMM), Fellow of the Australian Institute of Management (AIM), Member of the South African Institute of Mining and Metallurgy (SAIMM) and Member of the Western Australian Chinese Chamber of Commerce (WACCC).

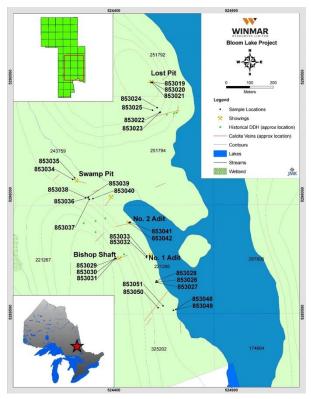
In March 2019, the Company received the independent valuation report, a copy of which was published on ASX platform on 19 March 2019. The report summarises the independent valuation of the Luapula Processing Facility, which was determined using a number of valuation methodologies, as follows:

| ASSET VALUE CLASS | VALUATION | COMMENTS |
|-------------------------|-----------------|---|
| "As is" basis | US\$33,353,000 | Based on second hand plant as is and including all infrastructure |
| "Historical cost" basis | US\$46, 317,668 | Purchased and installed |
| "Going concern" basis | US\$70,000,000 | Assumes US\$10m to get the project up and running |
| "New plant" basis | US\$85,000,000 | All equipment new and clear site |

The independent valuation strongly vindicates the decision by the Winmar Board of Directors to pursue the acquisition of a 50% interest in the Luapula Processing Facility.



BLOOM LAKE COBALT PROJECT, CANADA



Map 2: Phase 1 Cobalt Exploration Program - sample locations at the Bloom Lake Project in Gowganda, Ontario

The Bloom Lake Cobalt Project is one of three blocks of mining claims that the Company secured from CBLT Inc. (TSXV: CBLT) in an agreement first announced on 8 December 2017. In January 2018, the Company announced that it had acquired the Bloom Lake Project and had been granted 12-month options to acquire either, or both, of the United Reef and Calcite Lake projects.

Together the three projects cover 2,240 ha within the historic high-grade silver-cobalt mining district of Cobalt-Gowganda in eastern Ontario, Canada (refer ASX Announcement 22 January 2018).

The three projects are located peripheral to a cluster of former high-grade silver-cobalt mines at Gowganda, 85km northwest of Cobalt, which operated from 1910 to 1989. The region is reported as having produced 60.2 million ounces of silver and 1.3 million pounds of cobalt up to end of 1969.

The Phase 1 Cobalt Exploration Program was undertaken by the Company's consultant geologists in Canada and consisted of mapping and sampling historical trenches, adits, and shafts located on the Bloom Lake Project. In total 33 samples were collected from both bedrock and from loose material proximal to historical trenches, adits, and shafts.

Assay results returned confirm high-grade copper-cobalt mineralization with anomalous gold and nickel. Key highlights of the assay results included:

- 6.84 % Cobalt, 0.422 g/t Gold, 0.58% Copper and 1.56 % Nickel Sample ID 853028
- 2.02% Cobalt and 0.35% Nickel Sample ID 853024
- 1.50% Cobalt, 8.94% Copper and 0.10% Nickel Sample ID 853044
- 1.16% Cobalt and 2.24% Copper Sample ID 853048
- 0.79% Cobalt, 0.34g/t Gold and 0.40% Copper Sample ID 853039
- 0.47% Cobalt and 0.29% Nickel Sample ID 853035
- 0.29% Cobalt and 5.34% Copper Sample ID 853036
- 0.25% Cobalt and 5.69% Copper Sample ID 853045

Full details of the assay results are included in the Company's ASX Announcement of 15 August 2018.

The above assay results were reported by the Company in an ASX announcement dated 15 August 2018. Winmar is not aware of any new information or data that materially affects the information included in the ASX announcement of 15 August 2018.

Planning is currently being undertaken for an airborne geophysics survey is to be completed over the Bloom Lake Project and also the United Reed and Calcite Lake Projects. Results of the airborne survey will govern future exploration activity and a decision on whether to acquire either, or both, of the United Reef and Calcite Lake Cobalt Projects.



HAMERSLEY IRON ORE PROJECT

The Hamersley Iron Project comprises Mining Lease M47/1450 and is located approximately 50 km north-east of Tom Price in the Pilbara region of Western Australia, immediately south of the Solomon project held by Fortescue Metals Group Ltd (ASX: FMG) and north of Rio Tinto's Rail network. The project is a Joint Venture (JV) between Winmar Resources (70%) and Cazaly Resources (30%). The JV was formed in October 2010 following Cazaly's discovery of the Winmar Deposit in late 2008.

In May 2013, independent mining consultants RungePincockMinarco Ltd estimated the total Mineral Resources within M47/1450 as 343.2 Mt at an average grade of 54.5% Fe (57.9% Calcined Fe¹), including 42.6 Mt at an average grade of 55.2% Fe (57.3% Calcined Fe¹) classified at the Indicated Mineral Resources Category. The Resource comprises a Channel Iron Deposit (CID) occupying a surface area of 2.0 km by 2.5 km. A minor component consists of Detrital Iron Deposit (DID) style mineralisation.

Table 1: Mineral Resource Estimate for Hamersley Iron Project

| Resource | Туре | Mt | Fe % | SiO2 % | Al2O3 % | P % | LOI % | CaFe % |
|------------|----------|-------|------|--------|---------|------|-------|--------|
| Indicated | Channel | 42.6 | 55.2 | 10.9 | 5.5 | 0.04 | 3.6 | 57.3 |
| Inferred | Detrital | 24.3 | 46.4 | 24.8 | 5.2 | 0.03 | 2.5 | 47.6 |
| Inferred | Channel | 276.3 | 55.3 | 9.7 | 4.4 | 0.04 | 6.3 | 58.9 |
| Total Reso | urce | 343.2 | 54.5 | 10.9 | 4.6 | 0.04 | 5.7 | 57.9 |

Notes:

- 1: Calcined Fe (CaFe) calculated by the formula café% = [(Fe%)/100-LOI 1000)]*100
- 2: Channel Iron Deposit mineralisation reported at a 52% Fe cut=off grade.
- 3: Detrital Iron Deposit Mineralisation reported at a 40% Fe cut-off grade.
- 4: The Mineral Resource Estimate was prepared and first disclosed on 22 May 2013 under JORC Code 2004. It has not been updated since then to comply with JORC Code 2012 on the basis that the information has not materially changed since it was last reported.

In October 2013, Winmar announced the results of metallurgical test work provided confidence that the resource can be beneficiated through dry crushing and screening, or through additional de-sliming of the material to further upgrade the product - the test work demonstrated that the CID grade is significantly higher and more consistent than previously reported with simple dry crushing and screening of the RC chip samples producing an average grade of 58.5% FE (59.9% CaFe). The main gangue constituents are silica and alumina which average about 13% in total, with all other impurities low. Composite samples were additionally wet screened and the size fractions assayed to assess the upgrade potential of a de-sliming operation. The Fe grade increased by between 1.4% and 2.4%, and silica and alumina decreased by about 2% for cut sizes of 45 microns and above.

In July 2014 the Company announced the results of the Transport Infrastructure study conducted by AECOM Australia Limited. The study confirmed the viability of transporting iron ore from mine gate to port which included a combination of existing and new road and rail infrastructure and also the ability of the Company to negotiate with 3rd party infrastructure owners.

With the significant increase in the iron ore price, the Company is reviewing its options with regards to the Hammersley Project and a potential divestment strategy.



INTERESTS IN MINING TENEMENTS AS AT 30 JUNE 2019

| Project | Lease | Commodity | Location | Interest |
|------------|--|---------------|-------------------|----------|
| Hamersley^ | M47/1450 | Iron Ore | Western Australia | 70% |
| Bloom Lake | 104745, 127877, 127878, 127996, 139341, 148437, 155882, 171868, 172508, 174025, 174026, 174664, 175693, 185034, 191344, 191345, 191346, 192000, 220645, 220646, 220647, 221266, 221267, 228597, 228598, 228599, 229223, 240761, 243759, 248051, 248708, 251792, 251793, 251794, 263279, 270531, 287182, 287806, 287807, 287808, 295314, 295940, 307414, 307415, 308044, 308045, 308046, 325074, 325202, 335540, 336173 | Cobalt-Silver | Ontario, Canada | 100% |

[^] Winmar's interest in the Hamersley Iron Ore Project is by way of an unincorporated joint venture with Lockett Fe Pty Ltd, a subsidiary of Cazaly Resources Ltd.

For further information, please contact:

Mr Jason Brewer

Chairman

Winmar Resources Limited



Competent Person Statement

The geological related information in this report has been extracted from previous ASX announcements made by the Company available on the Company's website at www.winmarresources.com.au and on ASX. The Company is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed.

The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Forward looking statements

Information included in this release constitutes forward-looking statements. Often, but not always, forward looking statements can generally be identified by the use of forward looking words such as "may", "will", "expect", "intend", "plan", "estimate", "anticipate", "continue", and "guidance", or other similar words and may include, without limitation, statements regarding plans, strategies and objectives of management, anticipated production or construction commencement dates and expected costs or production outputs.

Forward looking statements inherently involve known and unknown risks, uncertainties and other factors that may cause the Company's actual results, performance and achievements to differ materially from any future results, performance or achievements. Relevant factors may include, but are not limited to, changes in commodity prices, foreign exchange fluctuations and general economic conditions, increased costs and demand for production inputs, the speculative nature of exploration and project development, including the risks of obtaining necessary licenses and permits and diminishing quantities or grades of reserves, political and social risks, changes to the regulatory framework within which the company operates or may in the future operate, environmental conditions including extreme weather conditions, recruitment and retention of personnel, industrial relations issues and litigation.

Forward looking statements are based on the Company and its management's good faith assumptions relating to the financial, market, regulatory and other relevant environments that will exist and affect the Company's business and operations in the future. The Company does not give any assurance that the assumptions on which forward looking statements are based will prove to be correct, or that the Company's business or operations will not be affected in any material manner by these or other factors not foreseen or foreseeable by the Company or management or beyond the Company's control.

Although the Company attempts and has attempted to identify factors that would cause actual actions, events or results to differ materially from those disclosed in forward looking statements, there may be other factors that could cause actual results, performance, achievements or events not to be as anticipated, estimated or intended, and many events are beyond the reasonable control of the Company. Accordingly, readers are cautioned not to place undue reliance on forward looking statements. Forward looking statements in these materials speak only at the date of issue. Subject to any continuing obligations under applicable law or any relevant stock exchange listing rules, in providing this information the company does not undertake any obligation to publicly update or revise any of the forward-looking statements or to advise of any change in events, conditions or circumstances on which any such statement is based.

+Rule 5.5

Appendix 5B

Mining exploration entity and oil and gas exploration entity quarterly report

Introduced 01/07/96 Origin Appendix 8 Amended 01/07/97, 01/07/98, 30/09/01, 01/06/10, 17/12/10, 01/05/13, 01/09/16

Name of entity

| WINMAR RESOURCES LIMITED | |
|--------------------------|-----------------------------------|
| ABN | Quarter ended ("current quarter") |
| 80 085 905 997 | 30 June 2019 |

| Con | solidated statement of cash flows | Current quarter \$A'000 | Year to date (12 months) \$A'000 |
|-----|--|----------------------------|--|
| 1. | Cash flows from operating activities | | |
| 1.1 | Receipts from customers | - | - |
| 1.2 | Payments for | | |
| | (a) exploration & evaluation | (3) | (105) |
| | (b) development | - | - |
| | (c) production | - | - |
| | (d) staff costs | - | (473) |
| | (e) administration and corporate costs | (71) | (789) |
| 1.3 | Dividends received (see note 3) | - | - |
| 1.4 | Interest received | - | 11 |
| 1.5 | Interest and other costs of finance paid | - | (1) |
| 1.6 | Income taxes paid | - | - |
| 1.7 | Research and development refunds | - | - |
| 1.8 | Other | | |
| | - GST Refunds | 7 | 71 |
| | - Miscellaneous | - | 36 |
| 1.9 | Net cash from / (used in) operating activities | (67) | (1,250) |

| 2. | Cash flows from investing activities |
|-----|--------------------------------------|
| 2.1 | Payments to acquire: |
| | (a) property, plant and equipment |
| | (b) tenements (see item 10) |
| | (c) investments |
| | (d) other non-current assets |

⁺ See chapter 19 for defined terms

¹ September 2016

Page 2

| Con | solidated statement of cash flows | Current quarter \$A'000 | Year to date (12 months) \$A'000 |
|-----|--|----------------------------|--|
| 2.2 | Proceeds from the disposal of: | | |
| | (a) property, plant and equipment | - | - |
| | (b) tenements (see item 10) | - | - |
| | (c) investments | - | - |
| | (d) other non-current assets | - | - |
| 2.3 | Cash flows from loans to other entities | - | - |
| 2.4 | Dividends received (see note 3) | - | - |
| 2.5 | Other (provide details if material) | - | - |
| 2.6 | Net cash from / (used in) investing activities | - | - |

| 3. | Cash flows from financing activities | | |
|------|---|---|-------|
| 3.1 | Proceeds from issues of shares | - | 1,000 |
| 3.2 | Proceeds from issue of convertible notes | - | - |
| 3.3 | Proceeds from exercise of share options | - | 20 |
| 3.4 | Transaction costs related to issues of shares, convertible notes or options | - | - |
| 3.5 | Proceeds from borrowings | - | - |
| 3.6 | Repayment of borrowings | - | - |
| 3.7 | Transaction costs related to loans and borrowings | - | - |
| 3.8 | Dividends paid | - | - |
| 3.9 | Other (Future capital raising) | - | - |
| 3.10 | Net cash from / (used in) financing activities | - | 1,020 |

| 4. | Net increase / (decrease) in cash and cash equivalents for the period | | |
|-----|---|------|---------|
| 4.1 | Cash and cash equivalents at beginning of period | 116 | 279 |
| 4.2 | Net cash from / (used in) operating activities (item 1.9 above) | (67) | (1,250) |
| 4.3 | Net cash from / (used in) investing activities (item 2.6 above) | - | - |
| 4.4 | Net cash from / (used in) financing activities (item 3.10 above) | - | 1,020 |
| 4.5 | Effect of movement in exchange rates on cash held | - | - |
| 4.6 | Cash and cash equivalents at end of period | 49 | 49 |

⁺ See chapter 19 for defined terms 1 September 2016

| 5. | Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts | Current quarter \$A'000 | Previous quarter \$A'000 |
|-----|---|----------------------------|-----------------------------|
| 5.1 | Bank balances | 49 | 116 |
| 5.2 | Call deposits | - | - |
| 5.3 | Bank overdrafts | - | - |
| 5.4 | Other (provide details) | - | - |
| 5.5 | Cash and cash equivalents at end of quarter (should equal item 4.6 above) | 49 | 116 |

| 6. | Payments to directors of the entity and their associates | Current quarter \$A'000 |
|-----|---|----------------------------|
| 6.1 | Aggregate amount of payments to these parties included in item 1.2 | - |
| 6.2 | Aggregate amount of cash flow from loans to these parties included in item 2.3 | - |
| 6.3 | Include below any explanation necessary to understand the transaction items 6.1 and 6.2 | ns included in |
| : | | |
| | | |
| 7. | Payments to related entities of the entity and their associates | Current quarter \$A'000 |
| 7.1 | Aggregate amount of payments to these parties included in item 1.2 | - |
| 7.2 | Aggregate amount of cash flow from loans to these parties included in item 2.3 | - |
| 7.3 | Include below any explanation necessary to understand the transaction items 7.1 and 7.2 | ns included in |
| | | |

+ See chapter 19 for defined terms 1 September 2016 Page 3

| 8. | Financing facilities available Add notes as necessary for an understanding of the position | Total facility amount at quarter end \$A'000 | Amount drawn at quarter end \$A'000 | | |
|-----|--|--|---|--|--|
| 8.1 | Loan facilities | - | - | | |
| 8.2 | Credit standby arrangements | - | - | | |
| 8.3 | Other (please specify) | - | - | | |
| 8.4 | Include below a description of each facility above, including the lender, interest rate and whether it is secured or unsecured. If any additional facilities have been entered into or are proposed to be entered into after quarter end, include details of those facilities as well. | | | | |
| | | | | | |

| 9. | Estimated cash outflows for next quarter | \$A'000 |
|-----|--|---------|
| 9.1 | Exploration and evaluation | • |
| 9.2 | Development | - |
| 9.3 | Production | - |
| 9.4 | Staff costs | - |
| 9.5 | Administration and corporate costs | 30 |
| 9.6 | Other (provide details if material) | - |
| 9.7 | Total estimated cash outflows | 30 |

| 10. | Changes in tenements (items 2.1(b) and 2.2(b) above) | Tenement reference and location | Nature of interest | Interest at beginning of quarter | Interest at end of quarter |
|------|---|---------------------------------|--------------------|----------------------------------|----------------------------------|
| 10.1 | Interests in mining tenements and petroleum tenements lapsed, relinquished or reduced | Nil | - | - | - |
| 10.2 | Interests in mining tenements and petroleum tenements acquired or increased | Nil | - | - | - |

+ See chapter 19 for defined terms 1 September 2016 Page 4

Compliance statement

- 1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.
- 2 This statement gives a true and fair view of the matters disclosed.

Sign here: Date: 31 July 2019

Print name: Michael Fry

(Director)

Notes

- The quarterly report provides a basis for informing the market how the entity's activities have been financed for the past quarter and the effect on its cash position. An entity that wishes to disclose additional information is encouraged to do so, in a note or notes included in or attached to this report.
- 2. If this quarterly report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, AASB 6: Exploration for and Evaluation of Mineral Resources and AASB 107: Statement of Cash Flows apply to this report. If this quarterly report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
- 3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.

1 September 2016 Page 5

⁺ See chapter 19 for defined terms