

Rosebel Gold Mines N.V.

Project 1: RGM Mine Area Expansion and Upgrade Project

Project 2: Saramacca Mine Area Mining and Processing Project

Tender No.: RGM-EU-001-TND-001-R1

Tenderer: Rosebel Gold Mines N.V.

Date: August 18, 2026

1. Tender Conditions

The (1) RGM Mine Area Expansion and Upgrade Project and (2) the Saramacca Mine Area Mining and Processing Project of Rosebel Gold Mines N.V. have been approved for construction. The Employer is Rosebel Gold Mines N.V., and the Tender Agent is Fujian Zijin Engineering Technology Co., Ltd. The projects are funded by the Employer. The projects now satisfy the conditions for tendering, and qualified tenderers are invited to participate.

2. Project Overview and Scope of Tender

2.1 Project location: RGM Area of Rosebel Gold Mines, Brokopondo District, Republic of Suriname.

2.2 Project scale: The RGM Area Expansion and Upgrade Project mainly comprises the RB mine crushing station and belt conveyor system, a new 10 Mt/a processing plant and associated facilities, a new administrative and residential area, and asphalt paving of the access road to the mine. The total site area is 117,058.31 m² and the total gross floor area is approximately 52,343.00 m². The Saramacca Mine Area Mining and Processing Project is a general construction contract, mainly comprising a new 4 Mt/a processing plant and associated facilities, a new tailings storage facility and associated facilities, with a total gross floor area of approximately 31,052.18 m².

2.3 Scope and content of the tender: The works comprise two parts: Project 1, The RGM Area Expansion and Upgrade Project; and Project 2, The Saramacca Mine Area Mining and Processing Project. Details are as follows:

2.3.1 Project 1 — Scope of construction contract for the RGM Area Expansion and Upgrade Project:

2.3.1.1 Main production system works including the RB Area crushing station and electrical substation, RB Area belt conveyors and transfer stations, new gyratory crushing station and electrical substation, intermediate ore stockpile and electrical substation, grinding building and electrical substation, pebble crushing building, screening building, high-pressure grinding roll (HPGR) building, pre-leach thickening system, carbon-in-leach (CIL) building, gravity concentration/acid washing and carbon regeneration building, refining building, lime slurry preparation building, reagent preparation building, reagent warehouse, compressor room and other major production facilities;

2.3.1.2 Site drainage and water-system works including the tailings transport system and pipelines, tailings storage facility return-water system and pipelines, return-water and water-supply pumping station, cooling circulating-water system, fresh-water supply pumping station, fire-water pumping station, domestic-water pumping station, residential-area water treatment plant, residential-area sewage treatment system, plant sedimentation ponds, tailings emergency pond and other drainage facilities;

2.3.1.3 General arrangement and infrastructure works including ore crushing and haul roads, waste-rock haul roads, mineral processing plant roads, central warehouse roads, site fencing and landscaping, RH Area security fencing and drainage, RGM site general arrangement, transportation and equipment, and asphalt-concrete access roads to the mine;

2.3.1.4 Auxiliary production facilities including the testing laboratory, two weighbridge houses, central warehouse, mechanical workshop, general warehouse and the processing plant security gatehouse;

2.3.1.5 Administrative and welfare facilities including a new administrative and residential area, warehouse tent buildings, expansion of offices at the existing processing plant, reconstruction of transport roads and hardstanding of site areas.

2.3.2 Construction contract content for Project 1: Within the above scope, the Tenderer shall, in accordance with the construction drawings, applicable national and industry standards and the Employer's technical requirements, complete all civil works, fabrication and installation, system commissioning, testing and inspection, acceptance and handover, defect rectification and all associated construction services throughout the project lifecycle. The work includes:

2.3.2.1 Building and civil works: site formation, site clearance, grading, excavation, backfilling and compaction, ground treatment, foundations, primary structures, masonry, roofing and waterproofing, floors, doors and windows, internal and external finishes (including secondary finishes), casting and construction of structures, retaining walls, slope protection, surface-water drainage, site hardstanding, apron drainage, trenches, bunds and all associated civil works.

2.3.2.2 Structural steel works: site assembly, installation, alignment, rust removal, corrosion protection, painting, fire protection and completion of steel-framed buildings, steel platforms, steel stairs, handrails, equipment supports, pipe-rack supports and belt-conveyor gallery steel structures.

2.3.2.3 Process equipment installation: positioning, levelling and alignment, fixing, secondary grouting, accessory installation, precision adjustment and all installation activities for all process and auxiliary equipment for crushing, screening, grinding (excluding mechanical installation of the semi-autogenous and ball mills), classification, beneficiation, thickening, filtration, reagent preparation, conveying and transfer, tailings conveying and related systems.

2.3.2.4 Process piping installation: cutting, prefabrication, installation, fabrication and installation of pipe supports and hangers, pressure testing, air blowing, flushing, leak testing, corrosion protection, insulation, identification and system completion for all process-media piping, water supply and drainage piping, circulating-water piping, fire-fighting piping, dust-extraction ductwork, reagent piping and sewage piping throughout the plant.

2.3.2.5 Electrical installation: installation of site power distribution and transformation equipment, high- and low-voltage switchgear, transformers, distribution boards and local control equipment; installation and testing of cable trays, supports and cables; termination, crimping and identification; installation and commissioning of earthing, lightning protection, site lighting and power systems; electrical handover tests; and support for energisation of the systems.

2.3.2.6 Instrumentation and automation: installation, cabling, termination and commissioning of all measurement and analytical instruments, actuators, flowmeters, level/pressure/temperature instruments, control cabinets, signal cables and communication lines; point-to-point checks, integrated system commissioning, local instrument calibration and all instrumentation and control installation works.

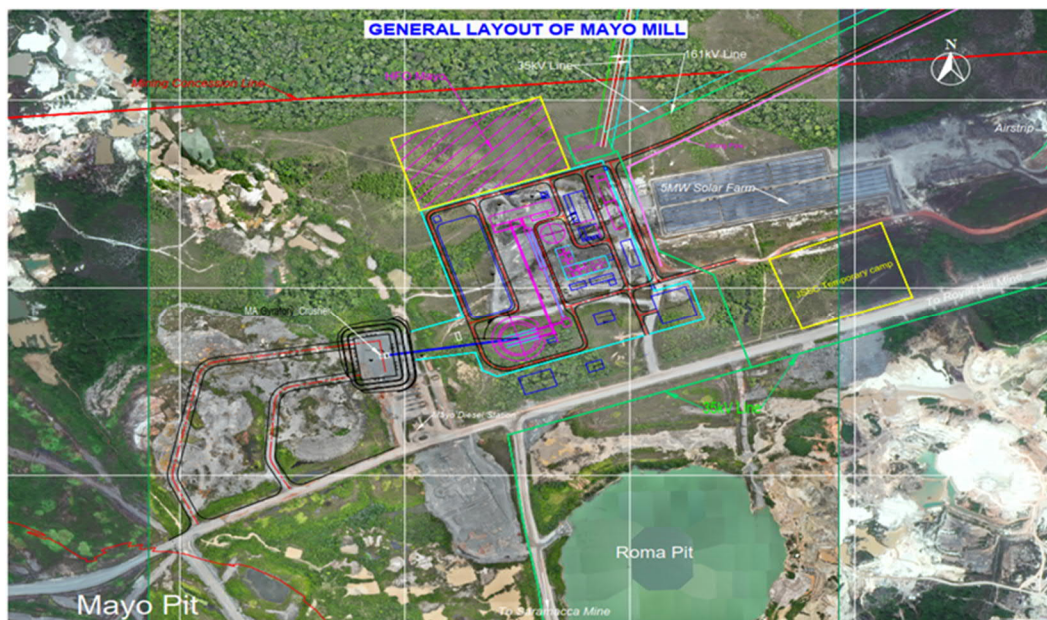
2.3.2.7 Utilities and auxiliary systems: all construction and installation works for water supply and drainage, circulating water, fire protection, ventilation, dust suppression, noise reduction, sewage discharge, safety protection, site general arrangement, road hardstanding, boundary walls, area identification signage, miscellaneous ancillary works and environmental protection facilities.

2.3.2.8 Testing, commissioning, integrated testing and acceptance: carry out discipline-specific tests, system pressure tests, electrical tests, instrument calibration, individual equipment test runs, no-load integrated test runs, system air blowing and cleaning, and full-system commissioning; complete submissions for inspection, testing and witness sampling throughout construction; prepare complete construction records, as-built drawings, test reports and acceptance documentation; and assist with special inspections, final acceptance and overall handover.

2.3.2.9 Site arrangements and full-process management: provide temporary construction facilities, temporary water and electricity, internal transportation, material storage and custody, protection of completed works, safe and orderly construction, dust and noise control, wet-season and flood-season protection, environmental protection and water/soil conservation during construction, and standardised site management; assume primary responsibility for quality, safety, schedule and orderly construction throughout the project.

2.3.2.10 Defects liability period services: carry out all defect inspections, repairs, rectification, defect clearance, follow-up visits and maintenance during the defects liability period to ensure safe, stable and compliant operation and handover.

Drawing: General Arrangement Plan



2.3.4 Project 2 — Scope of construction contract for The Saramacca Mine Area Mining and Processing Project:

2.3.4.1 Main production system works including the primary crushing station and belt-conveyor galleries, intermediate ore stockpile, belt-conveyor galleries, pebble crushing building, flotation building and electrical substation, pre-leach thickening system, carbon-in-leach building, concentrate thickening, concentrate pressure-filtration building, reagent preparation building, reagent warehouse, compressor room, and tailings storage facility (initial embankment, spillway, cut-off embankment, interceptor drains, guardhouse, tailings transport and return-water facilities);

2.3.4.2 Site drainage and water-system works including domestic raw-water wells, raw-water pumping station, plant-front return-water pumping station, sedimentation ponds, initial stormwater pond at the processing plant, domestic-water treatment facilities, integrated sewage treatment facilities, cooling circulating-water facilities, cyanide destruction treatment building for tailings water, elevated water tank and integrated utility piping network;

2.3.4.3 Site power supply and distribution works including the electrical substation and associated facilities for the mining and mineral processing project, and cable trenches and cable-tray facilities outside the 35/10 kV substation boundary wall;

2.3.4.4 General arrangement works including the mineral processing industrial area, office and residential area and mine roads;

2.3.4.5 Auxiliary production facilities including the vehicle maintenance workshop, spare-parts warehouse, processing plant mechanical workshop, reagent warehouse, weighbridge house and blasting-materials store;

2.3.4.6 Administrative and welfare facilities including the entrance gate, accommodation, processing office, mining office and canteen in the office and residential area.

2.3.5 Construction contract content for Project 2: Within the above scope, the Tenderer shall, in accordance with the construction drawings, applicable national and industry standards and the Employer's technical requirements, complete all civil works, fabrication and installation, system commissioning, testing and inspection, acceptance and handover, defect rectification and all associated construction services throughout the project lifecycle. The work includes:

2.3.5.1 Building and civil works: site formation, site clearance, grading, excavation, backfilling and compaction, ground treatment, foundations, primary structures, masonry, roofing and waterproofing, floors, doors and windows, internal and external finishes (including secondary finishes), casting and construction of structures, retaining walls, slope protection, surface-water drainage, site hardstanding, apron drainage, trenches, bunds and all associated civil works.

2.3.5.2 Structural steel works: site assembly, installation, alignment, rust removal, corrosion protection, painting, fire protection and completion of steel-framed buildings, steel platforms, steel stairs, handrails, equipment supports, pipe-rack supports and belt-conveyor gallery steel structures.

2.3.5.3 Process equipment installation: positioning, levelling and alignment, fixing, secondary grouting, accessory installation, precision adjustment and all installation activities for all process and auxiliary equipment for crushing, screening, grinding, flotation, thickening, filtration, reagent preparation, conveying and transfer, tailings conveying and related systems.

2.3.5.4 Process piping installation: cutting, prefabrication, installation, fabrication and installation of pipe supports and hangers, pressure testing, air blowing, flushing, leak testing, corrosion protection, insulation, identification and system completion for all process-media piping, water supply and drainage piping, circulating-water piping, fire-fighting piping, dust-extraction ductwork, reagent piping and sewage piping throughout the plant.

2.3.5.5 Electrical installation: installation of site power distribution and transformation equipment, high- and low-voltage switchgear, transformers, distribution boards and local control equipment; installation and testing of cable trays, supports and cables; termination, crimping and identification; installation and commissioning of earthing, lightning protection, site lighting and power systems; electrical handover tests; and support for energisation of the systems.

2.3.5.6 Instrumentation and automation: installation, cabling, termination and commissioning of all measurement and analytical instruments, actuators, flowmeters, level/pressure/temperature instruments, control cabinets, signal cables and communication lines; point-to-point checks, integrated system commissioning, local instrument calibration and all instrumentation and control installation works.

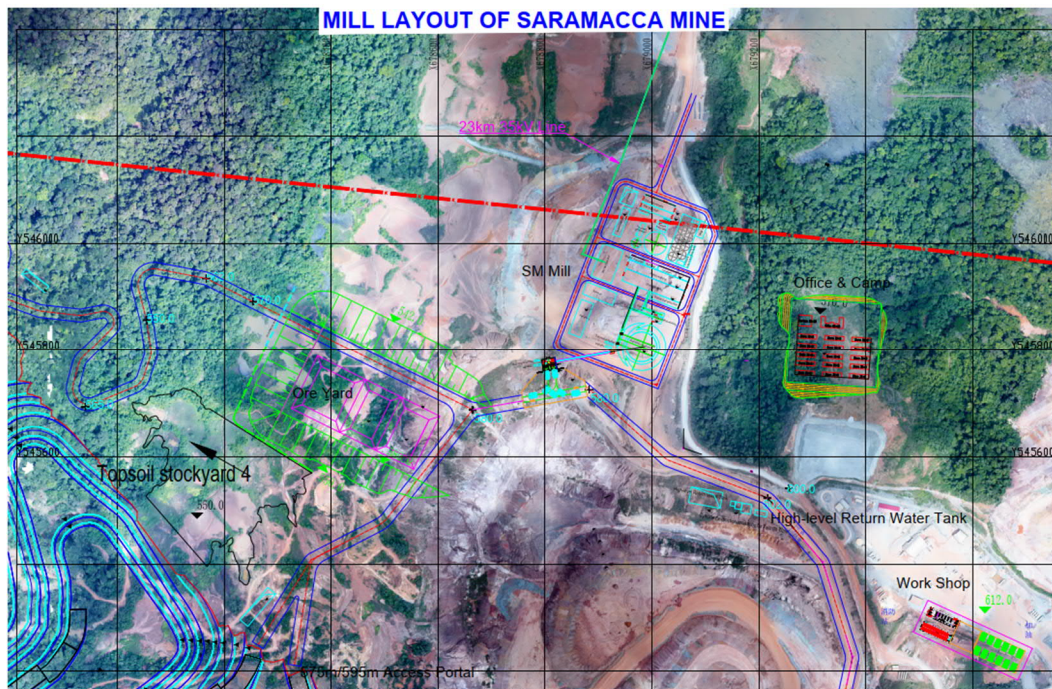
2.3.5.7 Utilities and auxiliary systems: all construction and installation works for water supply and drainage, circulating water, fire protection, ventilation, dust suppression, noise reduction, sewage discharge, safety protection, site general arrangement, road hardstanding, boundary walls, area identification signage, miscellaneous ancillary works and environmental protection facilities.

2.3.5.8 Testing, commissioning, integrated testing and acceptance: carry out discipline-specific tests, system pressure tests, electrical tests, instrument calibration, individual equipment test runs, no-load integrated test runs, system air blowing and cleaning, and full-system commissioning; complete submissions for inspection, testing and witness sampling throughout construction; prepare complete construction records, as-built drawings, test reports and acceptance documentation; and assist with special inspections, final acceptance and overall handover.

2.3.5.9 Site arrangements and full-process management: provide temporary construction facilities, temporary water and electricity, internal transportation, material storage and custody, protection of completed works, safe and orderly construction, dust and noise control, wet-season and flood-season protection, environmental protection and water/soil conservation during construction, and standardised site management; assume primary responsibility for quality, safety, schedule and orderly construction throughout the project.

2.3.5.10 Defects liability period services: carry out all defect inspections, repairs, rectification, defect clearance, follow-up visits and maintenance during the defects liability period to ensure safe, stable and compliant operation and handover.

Drawing: General Arrangement Plan



2.4 Tender control estimate: The estimated total construction cost for Project 1, the RGM Area Expansion and Upgrade Project, is approximately USD 260 million; the estimated total construction cost for Project 2, The Saramacca Mine Area Mining and Processing Project, is approximately USD 130 million. The total construction cost excludes Employer-supplied materials. The total construction cost is an estimate and may vary; the successful Tenderer may not make any claim on this basis.

2.5 Contracting method: General construction contracting, including labour and materials.

2.6 Programme requirements:

2.6.1 Project 1, The RGM Area Expansion and Upgrade Project: planned commencement is 1 October 2026, planned start-up and production is 30 December 2027, planned completion is 30 March 2028, with a total duration of 546 calendar days (including the rainy season and public holidays); The New Administration and Residential Facilities Project shall be completed and handed over for use no later than June 30, 2027. The commencement date shall be subject to the Employer's notice to commence. If the total calendar-day duration differs from the duration calculated from the above planned start and completion dates, the stated total calendar-day duration shall prevail. The successful Tenderer shall mobilise and commence preparatory work in advance of entering the site.

Delay Damages: In the event of any delay in the completion of the Works attributable to the successful Tenderer, the successful Tenderer shall pay the Employer delay damages at a rate of USD 300,000 per day for each day of delay. For the New Administration and Residential Facilities Project, the delay damages shall be USD 50,000 per day for each day of delay.

2.6.2 Project 2, The Saramacca Mine Area Mining and Processing Project:

2.6.2.1 SM Area 4 Mt/a Mining and Mineral Processing Project: planned commencement is 1 December 2026, planned start-up and production is 30 June 2028, planned completion is 30 September 2028, with a total duration of 699 calendar days (including the rainy season and public holidays). The commencement date shall be subject to the Employer's notice to commence. If the total calendar-day duration differs from the duration calculated from the above planned start and completion dates, the stated total calendar-day duration shall prevail. The successful Tenderer shall mobilise and commence preparatory work in advance of entering the site.

2.6.2.2 Tailings Storage Facility Project: planned commencement is 1 December 2026, planned date for readiness to receive tailings is 30 June 2028, planned completion is 30 September 2028, with a total duration of 699 calendar days (including the rainy season and public holidays). The commencement date shall be subject to the Employer's notice to commence. If the total calendar-day duration differs from the duration calculated from the above planned start and completion dates, the stated total calendar-day duration shall prevail. The successful Tenderer shall mobilise and commence preparatory work in advance of entering the site.

Delay damages: Where delay is attributable to the successful Tenderer, delay damages of USD 150,000 per day shall be payable to the Employer for each day of delay.

2.7 Quality requirements:

2.7.1 Building works: comply with the national and industry standards of the Republic of Suriname and with Surinamese laws, regulations and acceptance requirements relating to construction quality. Where the Republic of Suriname has not established relevant standards, the works shall comply with the applicable requirements of the current national and industry quality acceptance standards and codes of the People's Republic of China, including GB 50300, the Unified Standard for Acceptance of Construction Quality of Building Engineering; GB 50654, the Unified Standard for Acceptance of Installation Engineering Quality of Non-ferrous Metal Industry; GB/T 51132, the Code for Construction and Quality Acceptance of Industrial Non-ferrous Metal Piping Engineering; GB 50727, the Code for Construction Quality Acceptance of Anti-corrosion Engineering for Industrial Equipment and Pipelines; and GB/T 50224, the Standard for Acceptance of Construction Quality of Building Anti-corrosion Engineering. Where the standards or codes of the two countries differ, the standards of the Republic of Suriname shall prevail.

2.7.2 Tailings storage facility works: comply with the national and industry standards of the Republic of Suriname and with Surinamese laws, regulations and acceptance requirements relating to construction quality. Where the Republic of Suriname has not established relevant standards, the works shall comply with the applicable requirements of the current national and industry quality acceptance standards and codes of the People's Republic of China, including GB 50864, the Code for Construction and Acceptance of Tailings Facilities, and GB 50300, the Unified Standard for Acceptance of Construction Quality of Building Engineering. Where the standards or codes of the two countries differ, the standards of the Republic of Suriname shall prevail.

2.8 If, after award, the project is delayed or cancelled due to objective factors such as changes in national policy, changes in the Company's strategy or licensing and permit procedures, the successful Tenderer shall not require the Employer to assume liability or make any claim on this basis.

3. Tenderer Qualification Requirements and Evaluation Method

3.1 Qualification requirements

3.1.1 The Tenderer shall be an independently incorporated legal entity duly registered in the Republic of Suriname and holding a valid Surinamese business licence (Bedrijfsvergunning); or, where the Tenderer is an independently incorporated legal entity duly registered outside the Republic of Suriname, its subsidiary intended to perform the Contract shall be an independently incorporated legal entity duly registered in the Republic of Suriname. Such subsidiary may be established after receipt of the Notice of Award, provided that it completes its registration and obtains the applicable business licence (Bedrijfsvergunning) within two months from the date of receipt of the Notice of Award.

3.1.2 Where the Tenderer is a company established in the Republic of Suriname, it shall hold the Chamber of Commerce (KKF) and Class A construction contractor certification required under Surinamese laws and regulations, with ISIC industry code 4100. Where the Tenderer's parent company is an enterprise registered in the People's Republic of China, it shall simultaneously hold valid qualifications issued by the competent Chinese construction authority for: (i) at least Class 1 general contracting for building construction; (ii) at least Class 2 general contracting for mechanical and electrical engineering (excluding temporary Class 2 qualifications); (iii) at least Class 1 general contracting for mining engineering; and (iv) a Work Safety Licence for Construction Enterprises. Where the Tenderer's parent company is an enterprise registered in a country other than the Republic of Suriname or the People's Republic of China, the Tenderer and/or its parent company shall demonstrate contracting capability equivalent to, or higher than, the following Chinese qualifications: (i) Class A General Contracting Qualification for Building Construction Works; (ii) Class B General Contracting Qualification for Mechanical and Electrical Engineering Works, excluding temporary Class B qualifications; and (iii) Class A General Contracting Qualification for Mining Engineering Works; or, alternatively, shall hold equivalent statutory contractor registration and/or licensing in its country of registration.

3.2 Requirements for site management personnel

3.2.1 The Tenderer shall nominate two project leaders (project managers) for this tender, serve respectively as the Project Manager for the RGM Mine Area Expansion and Upgrade Project and the Saramacca Mine Area Mining and Processing Project, as follows:

3.2.1.1 Where the Tenderer is a company established in the Republic of Suriname, both nominated project leaders shall hold a Master of Science (MSc) in Architecture or Civil/Building Engineering, or an equivalent qualification, meeting the professional requirements under Surinamese laws and regulations, and shall have at least three years' experience as a chief construction manager or chief site manager for a registered building contractor. Each nominated project leader shall provide a valid identity card or passport, MSc or equivalent qualification certificate, relevant evidence of experience (including completed building projects, calculations, publications, presentations, drawings, and evidence of theoretical, practical and administrative knowledge, technical skills and aesthetic competence, as applicable) and employment contract. Each nominated project leader must be an active employee of the Tenderer, as evidenced by social security contribution records and the employing entity stated in the employment contract, must be no older than 55 and must undertake that they have no ongoing construction project.

3.2.1.2 Where the Tenderer's parent company is an enterprise registered in the People's Republic of China:

One building-construction project leader shall hold a valid Class 1 registered constructor qualification in building construction or mechanical and electrical engineering and a valid Safety Assessment Certificate (B). Copies of the electronic registered constructor certificate, identity card and valid Safety Assessment Certificate (B) issued by the competent housing and urban-rural development authority shall be provided and stamped with the Tenderer's official seal. The nominated project leader must be an active employee of the Tenderer, as shown by the employing entity on the registered constructor certificate, must be no older than 55 and must undertake that they have no ongoing construction project.

One tailings storage facility project leader shall hold a valid Class 1 registered constructor qualification in mining engineering and a valid Safety Assessment Certificate (B). Copies of the electronic registered constructor certificate, identity card and valid Safety Assessment Certificate (B) issued by the competent housing and urban-rural development authority shall be provided and stamped with the Tenderer's official seal. The nominated project leader must be an active employee of the Tenderer, as shown by the employing entity on the registered constructor certificate, must be no older than 55 and must undertake that they have no ongoing construction project.

3.2.1.3 Where the Tenderer's parent company is registered in a country other than the Republic of Suriname or the People's Republic of China:

The Tenderer shall nominate one (1) Building and Civil Works Project Manager for this Tender. The proposed Project Manager shall hold a valid professional engineering registration, Chartered Engineer qualification, or other equivalent professional qualification recognized by the competent authority in the country where the Tenderer is registered. The professional discipline shall be Civil Engineering, Building Engineering, Structural Engineering, Mechanical and Electrical Engineering, or a related discipline. The proposed Project Manager shall have:

- Not less than ten (10) years of relevant professional and project management experience;
- Experience in the construction management of large-scale building, industrial, mining or infrastructure projects;
- At least one (1) assignment as Project Manager or a key management personnel member on a project comparable in scale, nature or complexity to the Project under this Tender.

The Tenderer shall provide the following supporting documents for the proposed Project Manager:

- A valid professional engineering registration certificate, Chartered Engineer certificate, or other equivalent professional qualification certificate;
- Professional qualification certificate;
- Valid identity document or passport;
- Curriculum Vitae (CV);
- Evidence of experience on similar projects;
- HSE-related qualification or training certificate, where applicable;
- Evidence of the employment or contractual relationship between the Tenderer and the proposed Project Manager.

The proposed Project Manager shall undertake to devote his/her full-time services to the Project throughout the implementation period and shall not concurrently undertake any other project or have any other substantive commitment that may adversely affect the performance of the Contract.

The Tenderer shall nominate one (1) Tailings Storage Facility (TSF) Project Manager for this Tender. The proposed TSF Project Manager shall hold a valid

professional engineering registration, Chartered Engineer qualification, or other equivalent professional qualification recognized by the competent authority in the country where the Tenderer is registered. The professional discipline shall be Civil Engineering, Geotechnical Engineering, Mining Engineering, Geological Engineering, or a related discipline. The proposed TSF Project Manager shall have:

- Not less than ten (10) years of relevant professional and project management experience in mining, civil, geotechnical, geological or tailings-related engineering;
- Relevant experience in the design, construction, expansion, raising, operation or closure of large-scale Tailings Storage Facilities (TSFs);
- At least one (1) assignment in a key management role on a TSF project comparable to the Project in terms of size, type, technical complexity or risk level;
- Familiarity with international engineering standards, industry best practices and risk management requirements applicable to TSF development and construction;
- Knowledge and practical experience relating to the Global Industry Standard on Tailings Management (GISTM) or other internationally recognized tailings management standards.

The Tenderer shall provide the following supporting documents for the proposed TSF Project Manager:

- A valid professional engineering registration certificate, Chartered Engineer certificate, or other equivalent professional qualification certificate;
- Professional qualification certificate;
- Valid identity document or passport;
- Curriculum Vitae (CV);
- Evidence of experience on TSF or similar projects;
- HSE-related qualification or training certificate, where applicable;
- Evidence of the employment or contractual relationship between the Tenderer and the proposed TSF Project Manager.

The proposed TSF Project Manager shall devote his/her full-time services to the Project throughout the implementation period and shall not concurrently undertake any other project or have any other substantive commitment that may adversely affect the performance of the Contract.

3.2.2 The Tenderer shall nominate two project technical leaders for this tender, as follows:

3.2.2.1 Where the Tenderer is a company established in the Republic of Suriname, both nominated project technical leaders shall hold an MSc in Architecture or Civil/Building Engineering, or an equivalent qualification, meeting the professional requirements under Surinamese laws and regulations, and shall have at least three years' experience as a chief construction manager or chief site manager for a registered building contractor. Each nominated person shall provide a valid identity card or passport, MSc or equivalent qualification certificate, relevant evidence of experience and employment contract. Each nominated person must be an active employee of the Tenderer, as evidenced by social security contribution records and the employing entity stated in the employment contract, must be no older than 55 and must undertake that they have no ongoing construction project.

3.2.2.2 Where the Tenderer's parent company is an enterprise registered in the People's Republic of China:

One building-construction project technical leader shall hold a senior or higher professional title in building construction engineering or mechanical and electrical engineering. The Tenderer shall provide the professional title certificate, supporting evidence demonstrating that the specialism meets the tender requirements, a valid professional registration certificate issued by the competent housing and urban-rural development authority (or social security contribution records), and an identity card copy, all stamped with the Tenderer's official seal. The nominated technical leader must be an active employee of the Tenderer, must be no older than 55 and must undertake that they have no ongoing construction project.

One tailings storage facility technical leader shall hold a senior or higher professional title in a relevant mining engineering discipline. The Tenderer shall provide the professional title certificate, supporting evidence demonstrating that the specialism meets the tender requirements, a valid professional registration certificate issued by the competent housing and urban-rural development authority (or social security contribution records), and an identity card copy, all stamped with the Tenderer's official seal. The nominated technical leader must be an active employee of the Tenderer, must be no older than 55 and must undertake that they have no ongoing construction project.

3.2.2.3 Where the Tenderer's parent company is registered in a country other than the Republic of Suriname or the People's Republic of China:

The requirements shall be the same as those specified in Clause 3.2.1.3.

3.3 Requirements for 'similar project experience'

3.3.1 The Tenderer shall have one 'similar project' reference. A 'similar project' means a non-ferrous metal mining and mineral processing project completed and passed final acceptance during the five years preceding the date of publication of this Tender Notice [i.e. from 1 August 2021 (inclusive) to the date of publication of this Tender Notice (inclusive); the same applies below], Completed and duly accepted non-ferrous metal mining and processing projects with a contract value of not less than USD 25 million (calculated at an exchange rate of USD 1 = RMB 6.8, hereinafter the same), with the scope of works including civil construction, fabrication and erection of steel structures, and equipment installation; and completed and duly accepted tailings storage facility (TSF) projects for non-ferrous metal mines with a contract value of not less than USD 5 million.

3.3.2 The nominated project leader shall have one 'similar project' reference. A 'similar project' means a non-ferrous metal mining and mineral processing project completed and passed final acceptance during the five years preceding the date of publication of this Tender Notice, with a construction value of not less than USD 50 million and including civil construction, fabrication and installation of steel structures, equipment installation and a tailings storage facility.

3.3.3 Requirements for evidence of 'similar project experience'

Copies of the construction contract, final acceptance certificate and other supporting documents shall be provided and stamped with the company's official seal; otherwise the experience shall not be counted.

(1) Final acceptance evidence means a project or sub-project quality final acceptance record, final acceptance report, final acceptance filing form, contract completion acceptance certificate or other final acceptance document jointly stamped by the Employer, supervising entity (if any), contractor, designer and surveyor (if any). The Tenderer shall clearly mark the parts of the construction contract and final acceptance evidence that demonstrate the characteristics of the 'similar project'.

(2) The date of the ‘similar project’ shall be determined by the date of final acceptance. Where the final acceptance evidence contains multiple dates, the latest date signed by the Employer or supervising entity shall prevail.

(3) Where neither the construction contract nor final acceptance evidence states the ‘similar project’ criteria specified in the tender documents, supplementary evidence adequately demonstrating such characteristics, such as as-built drawings or a final construction cost settlement statement, shall be submitted; otherwise the experience shall not be counted.

(4) For the ‘similar project experience’ submitted for a nominated project leader, the nominated person must have served as chief construction manager, chief site manager or project leader on that similar project. If the chief construction manager, chief site manager or project leader named in the construction contract differs from that named in the final acceptance evidence, the project leader’s experience shall not be counted.

(5) Where the ‘similar project’ is outside the Republic of Suriname or the People’s Republic of China and final acceptance evidence cannot be provided in accordance with the above requirements, the Tenderer shall provide a project authenticity certificate issued by the commercial section of a Chinese embassy or consulate abroad, or a filing/registration record for the similar project with a Chinese government authority (including the Ministry of Commerce, Ministry of Foreign Affairs or provincial commerce department), the commercial section of a Chinese embassy or consulate abroad, or a relevant government authority in the host country. Where the original documents are in a language other than Chinese, an accurate Chinese translation stamped with the company’s official seal shall also be provided so that the evaluation committee can make a proper assessment; otherwise the experience shall not be counted.

3.4 Financial requirements

3.4.1 The Tenderer must not be subject to an order to cease business, receivership, asset freeze or bankruptcy. A letter of undertaking shall be provided; see the qualification document format in Chapter 7.

3.4.2 The Tenderer shall provide copies of financial statements for 2024 and 2025 audited by an accounting firm qualified to practise in the Republic of Suriname or the People’s Republic of China. The statements shall at least include the balance

sheet, income statement, cash-flow statement, statement of changes in owners' equity (if applicable) and notes (if applicable).

3.4.3 The Tenderer shall provide copies of tax payment certificates covering 12 consecutive months in the Country of Company Registration, calculated retrospectively from two months before the tender closing date (i.e. June 2026; the same applies below).

3.5 Where the Tenderer is a company established in the People's Republic of China, it shall not be permitted to participate if any of the following applies:

(1) The Tenderer (excluding its branches) has been placed by the market regulation authority on the "List of Seriously Illegal and Untrustworthy Enterprises" on the National Enterprise Credit Information Publicity System (www.gsxt.gov.cn);

(2) The Tenderer (excluding its branches) has been listed by a People's Court as a "dishonest person subject to enforcement" on the National Court Information Disclosure and Enquiry Platform for Persons Subject to Enforcement (zxgk.court.gov.cn/shixin);

(3) The Tenderer (excluding its branches) has been listed as seriously untrustworthy by Credit China (www.creditchina.gov.cn);

(4) The Tenderer shall provide a Credit Information Report downloaded from the Credit China platform (www.creditchina.gov.cn/). The report must have been generated between the date of publication of this Tender Notice and the tender closing time.

3.6 Other qualification requirements

3.6.1 Where the Tenderer participates in the tender on the basis of the qualifications and experience of its parent company and has not yet completed its company registration in the Republic of Suriname, the Tenderer shall, within two months from the date of receipt of the Notice of Award, establish and register a subsidiary in the Republic of Suriname and obtain all business licences, qualifications, permits and other relevant approvals and certificates required for undertaking and performing the Project. The specific requirements shall be subject to the applicable laws and regulations of the Republic of Suriname and the requirements of the relevant governmental authorities.

3.6.2 The Tenderer shall have sufficient financing capacity for advance funding. Temporary facilities and construction production areas shall be established by the

successful Tenderer at the site at its own cost; such costs are included in the tender price. The Tenderer shall conduct its own site inspection and, based on the tender documents, bill of quantities and construction drawings, verify quantities and construction conditions and independently price the works after fully assessing the risks. The bill of quantities is an estimate and shall not be used as the basis for defining the tender scope; the design and construction drawings shall prevail.

3.6.3 The Tenderer must not be on the blacklist of Zijin Mining Group Co., Ltd.

3.6.4 During the past three years [i.e. from 1 January 2023 (inclusive) to the date of publication of this Tender Notice (inclusive)], the Tenderer must not have obtained an award by fraud, committed serious contractual default, or been responsible for any major construction safety accident or major quality issue.

3.6.5 Other specific requirements are detailed in the tender documents.

3.7 Consortium/joint-venture bids are not accepted.

4. Tenderer Registration Procedure

Any party intending to participate in the tender shall register from **19 August 2026 to 25 August 2026**, daily from 08:00 to 12:00 and 14:00 to 18:00 (Suriname Time; the same applies below), by the following means:

- (1) Visit the Employer's official website (www.rosebelgoldmines.sr) to view the Tender Notice and download the attached Tenderer Registration Form;
- (2) Send the Word version and a scanned copy bearing the company seal of the Tenderer Registration Form to the designated email addresses (Rosebel_Procurement_Bids@rosebel.com or zjgczb@zjgcjs.com);
- (3) Tenderers who pass the preliminary review shall, upon receipt of the payment channel provided by the Employer or its authorised tendering agent, complete the payment of the applicable registration fee in a timely manner and in accordance with the specified requirements. The registration shall be deemed valid only upon completion of both the submission of the Tenderer Registration Form and payment of the applicable registration fee..

The tender documents cost USD 500 per copy and are non-refundable after purchase (please do not purchase more than once).

5. Tender Evaluation and Award Method

5.1 Tender evaluation method: award to the lowest reasonably priced tender after evaluation.

5.2 Contract award method: a separation of evaluation and decision-making shall be adopted to determine the successful Tenderer.

6. Tender Security

6.1 Tender security must be received no later than 17:00 on the day before the tender closing date (Suriname Time). Tenderers shall allow sufficient time for interbank transfers and public holidays.

6.2 Amount of tender security: USD 100,000.

6.3 Method of submission: by telegraphic transfer or bank transfer from the Tenderer's corporate basic account to the tender security account specified in the tender documents (see the Tender Instructions — Tender Data Sheet).

7. Submission of Tenders

7.1 Deadline for Submission of Tenders (hereinafter referred to as the "Tender Submission Deadline"): Applicants who pass the preliminary qualification review will be separately notified of the specific time, method and requirements for the submission of Tenders. Any Tender submitted after the Tender Submission Deadline, not submitted in the prescribed manner, not sent to the designated email address, or otherwise unable to be properly accessed or read due to file format, corruption or other reasons, may be rejected by the Employer.

7.2 At the same time as submitting the tender by email, the Tenderer shall separately submit a scanned copy of the legal representative's qualification certificate or the authorised representative's power of attorney, bearing the company seal and not encrypted. It must include the email address authorised to send the tender and the authorised contact mobile number; otherwise the tender shall not be accepted.

7.3 For other matters relating to this tender, please contact the Employer.

8. Publication of Tender Notice

This Tender Notice is published by Rosebel Gold Mines N.V. on www.rosebelgoldmines.sr.

9. Special Declaration:

If the successful Tenderer engages in re-contracting the entire works, affiliation/borrowing of qualifications, or illegal subcontracting, the Employer shall have the right to unilaterally terminate the construction contract and require the successful Tenderer to pay 20% of the total contract price as liability for culpa in contrahendo, and to compensate the Employer for all losses arising therefrom.

10. Contact Details

Employer: Rosebel Gold Mines N.V.

Address: President Da Costalaan 2, Paramaribo, Suriname

Telephone: +597 8220083 (working time only)

Contact: Mr Shan

Tendering agent: Fujian Zijin Engineering Technology Co., Ltd.

Address: 3/F, No. 45 Haijing South 2nd Road (9G), Haicang District, Xiamen, Fujian Province, China

Email: zjgczb@zjgcjs.com

Telephone: 0597-2626101

Contact: Ms Qiu Xiumei

Zijin Mining Group supervision department: Audit and Supervision Department

Telephone: 0597-3833182

Attachment:

Tenderer Registration Form

Tenderer Name (Company Seal):

Project Name	Project 1, The RGM Area Expansion and Upgrade Project; and Project 2, The Saramacca Mine Area Mining and Processing Project.
Tender No.	Zijin Tender Ref. [2026] No. 64
Qualification Level	
Invoicing Information	
Contact Person	
Contact Phone Number	
Email Address	
Remarks: The Tenderer shall complete this registration form carefully and send both the Word version and the stamped scanned copy to Rosebel_Procurement_Bids@rosebel.com or zjgczb@zjgcjs.com . Our staff will provide the registration fee payment channel based on the information provided above. After the Tenderer pays the registration fee in accordance with the tender notice (please do not register repeatedly), the tender documents and payment receipt will be provided. The Tenderer shall ensure that all information provided is true and valid. The Employer shall not be responsible for any consequences arising from inaccurate or invalid information.	

Rosebel 金矿 RGM 矿区改扩建工程、Rosebel 金矿 Saramacca 矿区采选工程

招标公告

1. 招标条件

本招标项目 Rosebel 金矿 RGM 矿区改扩建工程、Rosebel 金矿 Saramacca 矿区采选工程 已批准建设，招标人为罗斯贝尔金矿有限公司，招标代理机构为福建紫金工程技术有限公司，建设资金来源企业自筹。项目现已具备招标条件，诚邀符合资格要求的投标人参与投标。

2. 项目概况与招标范围

2.1 工程建设地点：苏里南共和国 Brokopondo 地区，罗斯贝尔金矿 RGM 矿区。

2.2 工程建设规模：Rosebel 金矿 RGM 矿区改扩建工程，主要建设内容包括 RB 矿破碎站及胶带运输系统，新建 10Mt/a 选厂及配套设施工程，新建行政办公生活区，进矿道路沥青硬化工程，总占地面积 117058.31m²，总建筑面积约 52343.00m²。Rosebel 金矿 SM 矿区采选工程施工总承包，主要建设内容包括新建 4Mt/a 选厂及配套设施工程，新建尾矿库及配套设施工程，总建筑面积约 31052.18m²。

2.3 招标范围和内容：本工程包括 Rosebel 金矿 RGM 矿区改扩建工程（项目一）；Rosebel 金矿 Saramacca 矿区采选工程（项目二）两个部分。具体如下：

2.3.1 项目一 Rosebel 金矿 RGM 矿区改扩建工程施工承包范围：

2.3.1.1 RB 矿区破碎站及配电室、RB 矿区运输胶带及转运站，新建旋回破碎站及配电室、中间矿堆及配电室、磨矿车间及配电室、顽石破碎车间、筛分车间、高压辊磨车间、浸前浓密系统、炭浸车间、重选酸洗与炭再生车间、精炼车间、石灰乳制备车间、药剂制备车间、药剂仓库、空压机房等主要生产系统工程；

2.3.1.2 尾矿输送系统及管道、尾矿库回水系统及管道、回水供水泵站、冷却循环水系统、新水供水泵站、消防水泵站、生活水泵站、生活区净化站、生活区污水处理系统、厂区沉淀池、尾矿事故池等厂区排水系统工程；

2.3.1.3 矿石破碎及运输道路、废石运输道路、选矿工业厂区道路、中央仓库厂区道路、厂区围栏及绿化、RH 矿区安保围栏及排水、RGM 厂区总图运输机设备、进矿沥青混凝土道路等总图工程；

2.3.1.4 试化验室、地磅房（2 座）、中央仓库、机修车间、综合仓库、选厂门卫室等辅助生产设施工程；

2.3.1.5 新行政办公生活区、仓库帐篷房、老选厂新办公室扩展及运输道路改建和厂区地面硬化等行政福利设施工程。

2.3.2 项目一 Rosebel 金矿 RGM 矿区改扩建工程施工承包内容：

投标人在上述承包范围内，按施工图、国家及行业规范、招标人技术要求，完成所有土建施工、制作安装、系统调试、试验检测、验收移交、缺陷修复及全过程配套施工服务，具体包含如下工作内容：

2.3.2.1 建筑土建工程：完成平基、场地清理、场地平整、土石方开挖、回填压实、地基处理、基础工程、主体结构工程、砌体工程、屋面及防水工程、楼地面工程、门窗工程、内外装饰装修（含二次装饰装修）、构筑物浇筑及施工、挡墙、护坡、截排水、场地硬化、散水、地沟、围堰及所有土建配套施工工作。

2.3.2.2 钢结构工程：完成钢构厂房、钢平台、钢梯、栏杆、设备支架、管廊支架、皮带通廊钢结构的现场拼装、安装、校正、除锈、防腐、涂装、防火处理及收尾完善工作。

2.3.2.3 工艺设备安装工程：完成选矿破碎、筛分、磨矿（半自磨机、球磨机机械安装除外）、分级、选别、浓缩、过滤、药剂制备、输送转运、尾矿输送等全部工艺设备及

辅助设备的就位、找平找正、固定、二次灌浆、附件安装、设备精调及全部安装工序内容。

2.3.2.4 工艺管道安装工程：完成全厂工艺介质管道、给排水管道、循环水管道、消防管道、除尘风管、药剂管道、污水管道的下料、预制、安装、支吊架制作安装、试压、吹扫、冲洗、检漏、防腐、保温、标识及系统完善工作。

2.3.2.5 电气系统安装工程：完成厂区变配电、高低压柜、变压器、配电箱、就地控制设备安装，桥架、托臂、电缆敷设、接线、压接、标识、试验，接地系统、防雷系统、厂区照明、动力系统安装调试、电气交接试验、系统受电配合工作。

2.3.2.6 仪表及自动化安装工程：完成全厂检测仪表、分析仪表、执行机构、流量计、液位压力温度仪表、控制柜、信号线、通讯线路安装敷设、接线调试、点位校验、系统配合联调、就地仪表标定及全部自控安装施工内容。

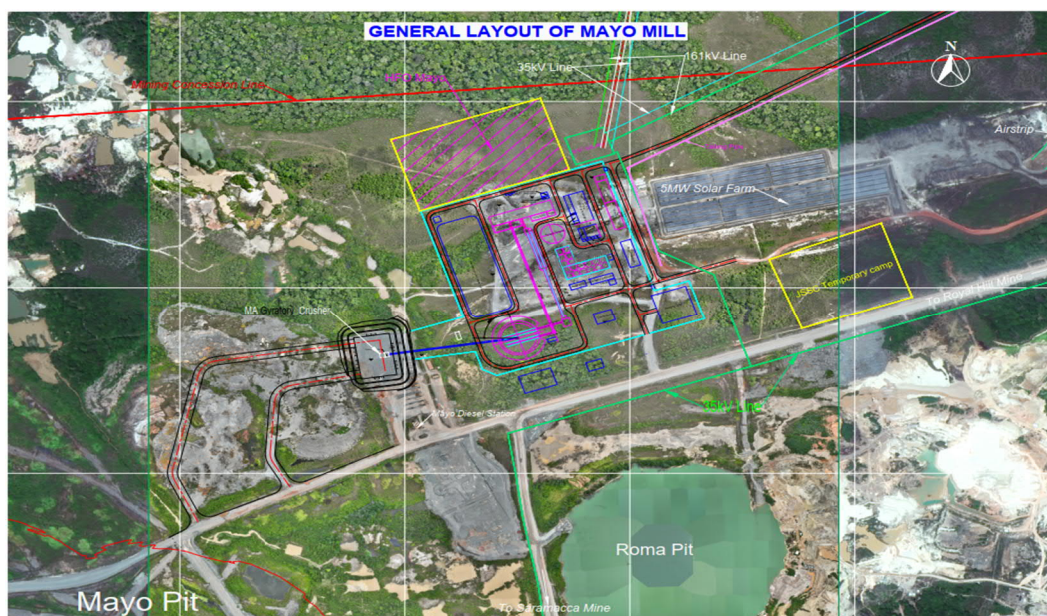
2.3.2.7 公用及辅助系统工程：完成全厂给排水、循环水、消防、通风、除尘、降噪、排污、安全防护、厂区总图、道路硬化、围墙、界区标识、零星配套、环保附属设施等全部公辅建安施工内容。

2.3.2.8 试验、调试、联试及验收：负责各专业分项试验、系统试压、电气试验、仪表校验、单机试车、无负荷联动试车、系统吹扫清洗、整系统调试；负责施工全过程报验、送检、见证取样、检测验收；完整编制施工资料、竣工图、试验报告、验收资料，配合完成专项验收、竣工验收及工程整体移交。

2.3.2.9 现场措施及全过程管理工作：负责施工临时设施、临时用水、临时用电、场内转运、材料堆放保管、成品保护、安全文明施工、扬尘噪声管控、雨季汛期施工防护、施工期环保水保、施工现场标准化管理，承担施工全过程质量、安全、进度、文明施工主体责任。

2.3.2.10 缺陷责任期服务内容：负责缺陷责任期内全部工程质量缺陷排查、维修、整改、消缺、回访维保工作，确保工程安全、稳定、合规达标交付运行。

附图：总体布置图



2.3.4 项目二 Rosebel 金矿 Saramacca 矿区采选工程施工承包范围：

2.3.4.1 粗碎站及胶带通廊、中间矿堆、胶带通廊、顽石破碎车间、磨浮车间及配电室、浸前浓密系统、炭浸车间、精矿浓密、精矿压滤车间、药剂制备车间、药剂仓库、空压机房、尾矿库（初期坝、溢洪道、截渗坝、截水沟、值班房、尾矿输送及回水设施）等主要生产系统工程；

2.3.4.2 生活取水井、取水泵站、厂前回水泵站、沉淀池、选厂初期雨水池、生活水净化设施、一体化污水设施、冷却循环水设施、尾矿水破氰处理车间、高位水池、综合管网等厂区排水系统工程；

2.3.4.3 采选工程配电室及配套设施，35/10kV 变电所围墙外配套电缆沟电缆桥架设施等厂区供配电系统工程；

2.3.4.4 选矿工业厂区、办公生活区、矿山道路等总图工程；

2.3.4.5 汽修车间、备品备件库、选厂机修车间、药剂仓库、地磅房、爆破器材库等辅助生产设施工程；

2.3.4.6 办公生活区大门、宿舍、选矿办公室、采矿办公室、食堂等行政福利设施工程。

2.3.5 项目二 Rosebel 金矿 Saramacca 矿区采选工程施工承包内容：

投标人在上述承包范围内，按施工图、国家及行业规范、招标人技术要求，完成所有土建施工、制作安装、系统调试、试验检测、验收移交、缺陷修复及全过程配套施工服务，具体包含如下工作内容：

2.3.5.1 建筑土建工程：完成平基、场地清理、场地平整、土石方开挖、回填压实、地基处理、基础工程、主体结构工程、砌体工程、屋面及防水工程、楼地面工程、门窗工程、内外装饰装修（含二次装饰装修）、构筑物浇筑及施工、挡墙、护坡、截排水、场地硬化、散水、地沟、围堰及所有土建配套施工工作。

2.3.5.2 钢结构工程：完成钢构厂房、钢平台、钢梯、栏杆、设备支架、管廊支架、皮带通廊钢结构的现场拼装、安装、校正、除锈、防腐、涂装、防火处理及收尾完善工作。

2.3.5.3 工艺设备安装工程：完成选矿破碎、筛分、磨矿、浮选、浓缩、过滤、药剂制备、输送转运、尾矿输送等全部工艺设备及辅助设备的就位、找平找正、固定、二次灌浆、附件安装、设备精调及全部安装工序内容。

2.3.5.4 工艺管道安装工程：完成全厂工艺介质管道、给排水管道、循环水管道、消防管道、除尘风管、药剂管道、污水管道的下料、预制、安装、支吊架制作安装、试压、吹扫、冲洗、检漏、防腐、保温、标识及系统完善工作。

2.3.5.5 电气系统安装工程：完成厂区变配电、高低压柜、变压器、配电箱、就地控制设备安装，桥架、托臂、电缆敷设、接线、压接、标识、试验，接地系统、防雷系统、厂区照明、动力系统安装调试、电气交接试验、系统受电配合工作。

2.3.5.6 仪表及自动化安装工程：完成全厂检测仪表、分析仪表、执行机构、流量计、液位压力温度仪表、控制柜、信号线、通讯线路安装敷设、接线调试、点位校验、系统配合联调、就地仪表标定及全部自控安装施工内容。

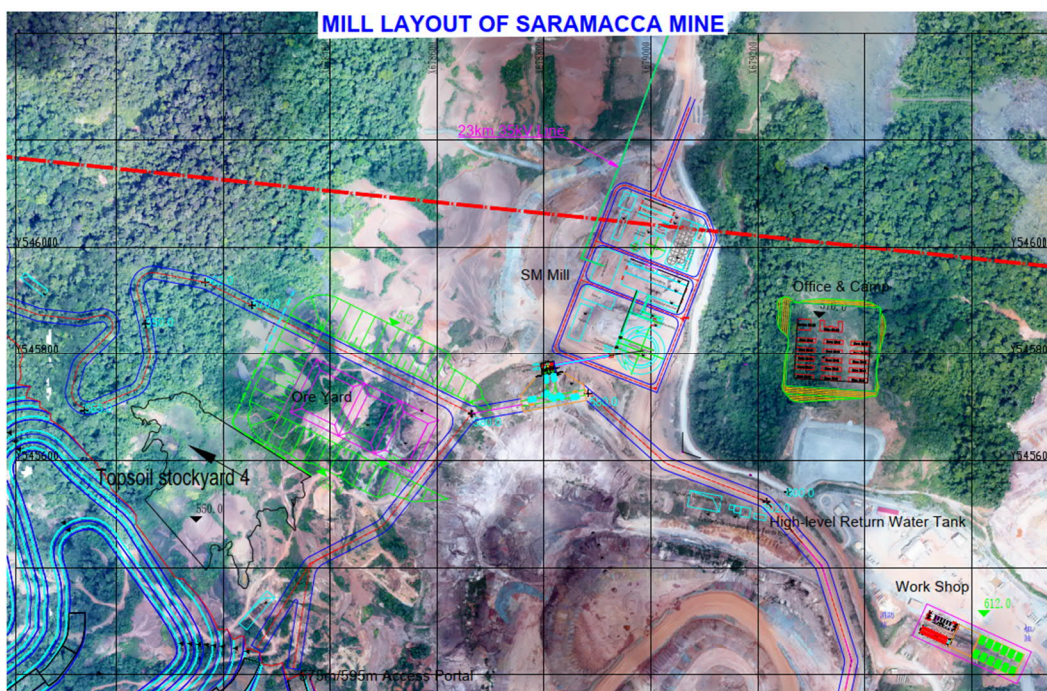
2.3.5.7 公用及辅助系统工程：完成全厂给排水、循环水、消防、通风、除尘、降噪、排污、安全防护、厂区总图、道路硬化、围墙、界区标识、零星配套、环保附属设施等全部公辅建安施工内容。

2.3.5.8 试验、调试、联试及验收：负责各专业分项试验、系统试压、电气试验、仪表校验、单机试车、无负荷联动试车、系统吹扫清洗、整系统调试；负责施工全过程报验、送检、见证取样、检测验收；完整编制施工资料、竣工图、试验报告、验收资料，配合完成专项验收、竣工验收及工程整体移交。

2.3.5.9 现场措施及全过程管理工作：负责施工临时设施、临时用水、临时用电、场内转运、材料堆放保管、成品保护、安全文明施工、扬尘噪声管控、雨季汛期施工防护、施工期环保水保、施工现场标准化管理，承担施工全过程质量、安全、进度、文明施工主体责任。

2.3.5.10 缺陷责任期服务内容：负责缺陷责任期内全部工程质量缺陷排查、维修、整改、消缺、回访维保工作，确保工程安全、稳定、合规达标交付运行。

附图：总体布置图



2.4 招标控制价：项目一 Rosebel 金矿 RGM 矿区改扩建工程工程总造价约 **2.6 亿美元**；项目二 Rosebel 金矿 Saramacca 矿区采选工程工程总造价约 **1.3 亿美元**。工程总造价为不含甲供材造价；工程总造价为估算价，实际可能会存在偏差，中标人不能以此为由提出任何索赔。

2.5 承包方式：工程施工总承包，包工包料。

2.6 工期要求：

2.6.1 项目一 Rosebel 金矿 RGM 矿区改扩建工程：计划开工时间为 2026 年 10 月 1 日，计划建成投产时间 2027 年 12 月 30 日，计划竣工时间为 2028 年 3 月 30 日，**总工期 546 日历天（含雨季、节假日）**；其中新行政办公生活区项目需要在 2027 年 6 月 30 日前完成建设并交付使用，开工时间以招标人下发的开工令为准，工期总日历天数与根据前述计划开竣工日期计算的工期天数不一致的，以工期总日历天数为准。中标人在进场之前须提前介入，做好准备工作。

逾期违约金：如因中标人原因导致工期延误的，每逾期一天，中标人须向招标人支付 30 万美元/天的违约金；其中新行政办公生活区项目，每逾期一天，中标人须向招标人支付 5 万美元/天的违约金。

2.6.2 项目二 Rosebel 金矿 Saramacca 矿区采选工程：

2.6.2.1 SM 矿区 4Mt/a 采选工程项目：

计划开工时间为 2026 年 12 月 1 日，计划建成投产时间 2028 年 6 月 30 日，计划竣工时间为 2028 年 9 月 30 日，**总工期 699 日历天（含雨季、节假日）**。开工时间以招标人下发的开工令为准，工期总日历天数与根据前述计划开竣工日期计算的工期天数不一致的，以工期总日历天数为准。中标人在进场之前须提前介入，做好准备工作。

2.6.2.2 尾矿库工程项目：

计划开工时间为 2026 年 12 月 1 日，计划放尾矿条件时间 2028 年 6 月 30 日，计划竣工时间为 2028 年 9 月 30 日，**总工期 699 日历天（含雨季、节假日）**。开工时间以招标人下发的开工令为准，工期总日历天数与根据前述计划开竣工日期计算的工期天数不一致的，以工期总日历天数为准。中标人在进场之前须提前介入，做好准备工作。

逾期违约金：如因中标人原因导致工期延误的，每逾期一天，中标人须向招标人支付 15 万美元/天的违约金。

2.7 工程质量要求：

2.7.1 建筑工程：遵循苏里南共和国国家及行业标准，符合苏里南工程建设质量方面的法律法规规定及验收要求；苏里南共和国未制定相关标准的，参照中华人民共和国《建筑工程施工质量验收统一标准》（GB 50300）和配套各专业验收标准规范、《有色金属工业安装工程质量验收统一标准》（GB 50654）、《工业有色金属管道工程施工及质量验收规范》（GB/T 51132）、《工程设备及管道防腐蚀工程施工质量验收规范》（GB 5072

7)、《建筑防腐蚀工程施工质量验收标准》(GB/T 50224)等现行中华人民共和国国家、行业质量验收标准、规范的合格要求。如两国标准、规范不一致的,以苏里南共和国标准为准。

2.7.2 尾矿库工程:遵循苏里南共和国国家及行业标准,符合苏里南工程建设质量方面的法律法规规定及验收要求;苏里南共和国未相关标准的,参照中华人民共和国《尾矿设施施工及验收规范》(GB 50864)、《建筑工程施工质量验收统一标准》(GB 50300)等现行国家、行业质量验收标准、规范的合格要求。如两国标准、规范不一致的,以苏里南共和国标准为准。

2.8 如若中标后项目因国家政策调整、公司战略调整、证照办理等客观因素导致项目延误或取消的,中标人不得以此为由要求招标人承担责任,也不得以此为由提出任何索赔。

3.投标人资格要求及审查办法

3.1 资质条件

3.1.1 投标人须为在苏里南共和国境内依法注册的独立法人,并持有有效的苏里南共和国经营许可(Bedrijfsvergunning);或投标人为在苏里南共和国境外依法注册的独立法人,但其拟用于履行本合同的子公司须为在苏里南共和国境内依法注册的独立法人。该子公司可在中标后设立,但须在收到中标通知书之日起两个月内完成注册,并取得相应的经营许可(Bedrijfsvergunning)。

3.1.2 本招标项目要求:投标人为苏里南共和国境内企业的,须具备符合苏里南共和国相关法律法规要求的工商注册(KKF)及企业ISIC行业代码为4100的A类建筑工程承包企业证书;投标人母公司为中华人民共和国境内企业的,须同时具备有效的中华人民共和国建设行政主管部门核发的:①不低于壹级建筑工程施工总承包资质;②不低于贰级机电工程施工总承包资质(不含贰级临时资质);③不低于壹级矿山工程施工总承包

资质；④《施工企业安全生产许可证》。投标人母公司为其他国家（除苏里南共和国、中华人民共和国以外）的，须同时具备相当于中国①不低于壹级建筑工程施工总承包资质；②不低于贰级机电工程施工总承包资质（不含贰级临时资质）；③不低于壹级矿山工程施工总承包资质的承包能力，或在其注册国具有等效的法定承包商注册/许可。

3.2 施工现场管理人员要求

3.2.1 投标人拟担任本招标项目的项目负责人（即项目经理，下同）2人，分别担任 Rosebel 金矿 RGM 矿区改扩建工程、Rosebel 金矿 Saramacca 矿区采选工程项目负责人，其中：

3.2.1.1 投标人为苏里南共和国境内企业的，拟担任本招标项目的项目负责人 2 人均须具备符合苏里南共和国相关法律法规专业要求的**建筑学或建筑工程硕士（MSc）或同等学历**；并至少具有 3 年在注册建筑工程承包商处担任总施工负责人或总现场负责人的经验。拟派出项目负责人须附上其有效的身份证或护照、建筑学或建筑工程硕士（MSc）或同等学历证书、相关经验证明材料（相关经验须提供已完成建筑工程、计算、出版物、演示、图纸以及理论、实践和行政知识、技术技能和审美能力等材料进行证明，下同）和劳动合同。拟派出项目负责人必须为投标人的本企业在岗人员，以社保缴费证明和劳动合同的聘用企业为准，年龄不得超过 55 周岁且承诺无在建工程。

3.2.1.2 投标人母公司为中华人民共和国境内企业的：

拟担任本招标项目的建筑工程项目负责人：1 人，须具备有效的一级**建筑工程或机电工程专业注册建造师**执业资格，并具备有效的安全生产考核合格证书（B 证），须附上其有效的注册建造师电子注册证书、身份证和住房和城乡建设行政主管部门颁发的有效的安全生产考核合格证书 B 证和身份证的复印件，并加盖投标人单位公章。拟派出的项目负责人必须为投标人的本企业在岗人员，以建造师注册证书上的聘用企业为准，年龄不得超过 55 周岁且承诺无在建工程。

拟担任本招标项目的尾矿库工程项目负责人：1 人，须具备有效的一级**矿业工程**专业注册建造师执业资格，并具备有效的安全生产考核合格证书（B 证），须附上其有效的注册建造师电子注册证书、身份证和住房和城乡建设行政主管部门颁发的有效的安全生产考核合格证书 B 证和身份证的复印件，并加盖投标人单位公章。拟派出的项目负责人必须为投标人的本企业在岗人员，以建造师注册证书上的聘用企业为准，年龄不得超过 55 周岁且承诺无在建工程。

3.2.1.3 投标人母公司为其他国家（除苏里南共和国、中华人民共和国以外）的：

拟担任本招标项目的建筑工程项目负责人 1 人，应具备有效的注册专业工程师、特许工程师或其他经投标人注册所在国主管机构认可的同等专业执业资格，专业应为土木工程、建筑工程、结构工程、机电工程或相关专业。应具备：

- 不少于 10 年的相关工程专业及项目管理经验；
- 具有大型建筑、工业、矿山或基础设施工程项目的施工管理经验；
- 至少具有 1 项与本招标项目规模、性质或复杂程度相当的工程项目负责人或主要管理人员任职经历；

投标人须提供拟派项目负责人的以下证明材料：

- 有效的专业工程师注册证书、特许工程师证书或其他等同专业执业资格证明；
- 专业资格证书；
- 有效身份证件或护照；
- 个人简历（CV）；
- 类似工程项目业绩证明；
- HSE 相关资格证书或培训证明（如有）；
- 投标人与项目负责人劳动关系或聘用关系的证明文件。

拟派项目负责人应承诺在本项目实施期间全职投入本项目，不得同时承担其他影响本

Tender Notice

项目履约的工程项目或存在其他实质性时间冲突。

拟担任本招标项目尾矿库工程项目负责人 1 人，应具备有效的注册专业工程师、特许工程师或其他经投标人注册所在国主管机构认可的同等专业执业资格，专业应为土木工程、岩土工程、矿业工程、地质工程或相关专业。应具备：

- 不少于 10 年的矿山、土木、岩土、地质或尾矿相关工程专业及项目管理经验；
- 具有大型尾矿库（TSF）相关工程的设计、施工、扩建、加高、运营或闭库等相关经验；
- 至少具有 1 项与本项目尾矿库规模、类型、技术复杂程度或风险等级相当的尾矿库项目主要管理经验；
- 熟悉尾矿库工程建设相关的国际工程技术标准、行业最佳实践及风险管理要求；
- 具备《全球尾矿管理行业标准（GISTM）》或其他国际认可的尾矿库管理标准相关知识和实践经验；

投标人须提供拟派尾矿库工程项目负责人的以下证明材料：

- 有效的专业工程师注册证书、特许工程师证书或其他等同专业执业资格证明；
- 专业资格证书；
- 有效身份证件或护照；
- 个人简历（CV）；
- 尾矿库或类似工程项目业绩证明；
- HSE 相关资格证书或培训证明（如有）；
- 投标人与项目负责人劳动关系或聘用关系的证明文件。

拟派尾矿库工程项目负责人须在本项目实施期间全职投入本项目，不得同时承担其他影响本项目履约的工程项目或存在其他实质性时间冲突。

3.2.2 投标人拟担任本招标项目的项目技术负责人 2 人，其中：

3.2.2.1 投标人为苏里南共和国境内企业的，拟担任本招标项目的项目技术负责人 2 人均须具备符合苏里南共和国相关法律法规专业要求的**建筑学或建筑工程硕士（MSc）或同等学历**；并至少具有 3 年在注册建筑工程承包商处担任总施工负责人或总现场负责人的经验。拟派出项目负责人须附上其有效的身份证或护照、建筑学或建筑工程硕士（MSc）或同等学历证书、相关经验证明材料和劳动合同。拟派出项目负责人必须为投标人的本企业在岗人员，以社保缴费证明和劳动合同的聘用企业为准，年龄不得超过 55 周岁且承诺无在建工程。

3.2.2.2 投标人母公司为中华人民共和国境内企业的：

拟担任本招标项目的建筑工程项目技术负责人：1 人，须具备房屋建筑工程类或机电工程类高级及以上职称。须附上其职称证书、能够证明其资格符合招标文件要求职称专业的相关证明材料、住房和城乡建设行政主管部门颁发的有效执业注册证书（或社保缴费证明）和身份证的复印件，并加盖投标人单位公章。拟派出项目技术负责人必须为投标人的本企业在岗人员，年龄不得超过 55 周岁且承诺无在建工程。

拟担任本招标项目的尾矿库工程技术负责人：1 人，须具备矿山工程相关专业高级及以上职称。须附上其职称证书、能够证明其资格符合招标文件要求职称专业的相关证明材料、住房和城乡建设行政主管部门颁发的有效执业注册证书（或社保缴费证明）和身份证的复印件，并加盖投标人单位公章。拟派出项目技术负责人必须为投标人的本企业在岗人员，年龄不得超过 55 周岁且承诺无在建工程。：

3.2.2.3 投标人母公司为其他国家（除苏里南共和国、中华人民共和国以外）的：

同 3.2.1.3 的要求。

3.3 “类似工程业绩”要求

3.3.1 投标人“类似工程业绩”要求：1 个；“类似工程业绩”是指：自本招标项目发布招标公告之日的近五年【即 2021 年 8 月 1 日（含 2021 年 8 月 1 日）起至本招标项目发布招标公告之日（含本招标项目发布招标公告之日）止，下同】完成的并经竣工验收合格的工程造价不低于 2500 万美元（汇率按 1 美元兑人民币 6.8 元折算，下同）的有色金属矿山采选工程（工程内容须含土建施工、钢结构制作安装及设备安装）和完成的并经竣工验收合格的工程造价不低于 500 万美元（汇率按 1 美元兑人民币 6.8 元折算，下同）的有色金属矿山尾矿库工程。

3.3.2 拟派项目负责人“类似工程业绩”要求：1 个；“类似工程业绩”是指：自本招标项目发布招标公告之日的近五年完成的并经竣工验收合格的工程造价不低于 5000 万美元的有色金属矿山采选工程（工程内容须含土建施工、钢结构制作安装及设备安装、尾矿库工程）。

3.3.3 “类似工程业绩”证明材料要求

应附上施工合同和竣工验收证明等证明材料的复印件并加盖单位公章，否则，其业绩不计。

（1）竣工验收证明材料是指：由建设单位、监理单位（若有）、施工单位、设计单位、勘察单位（若有）共同加盖公章的单位（子单位）工程质量竣工验收记录或竣工验收报告或竣工验收备案表或合同工程完工验收鉴定书等竣工验收证明材料。投标人应将施工合同和竣工验收证明等证明材料中反映“类似工程业绩”特征的内容之处作明显的标记。

（2）“类似工程业绩”时间以竣工验收日期为准，若竣工验收证明材料有多个日期的，则以建设单位或监理单位签署的最后日期为准。

（3）若施工合同或竣工验收证明材料中均未标明招标文件中设置的“类似工程业绩”指标，应补充提交能恰当说明上述特征的证明材料，如：工程竣工图或工程造价的结算书等，否则其业绩不计。

(4) 投标人提供的其拟派项目负责人“类似工程业绩”，其拟派的项目负责人应在该“类似工程业绩”中担任总施工负责人或总现场负责人或项目负责人。若施工合同与竣工验收证明材料的总施工负责人或总现场负责人或项目负责人不一致的，其项目负责人业绩不计。

(5) 若“类似工程业绩”属于苏里南共和国或中华人民共和国境外的，无法按上述要求提供竣工验收证明材料，则需提供驻外使领馆经商部门出具的工程真实性证明文件，或“类似工程业绩”在中华人民共和国（商务部、外交部、省商务厅等机构均可）、驻外使领馆经商部门或属地国相关政府机构的备案记录等，材料原文是其它文字的，须同时附翻译准确的中文译本加盖单位公章，以便评标委员会对项目做出正确判断，否则其业绩不计。

3.4 财务要求

3.4.1 投标人没有处于被责令停业、财产被接管、冻结、破产状态的情况。须提供承诺函，详见第七章 资格文件格式。

3.4.2 投标人须提供由具备苏里南共和国或中华人民共和国执业资质的会计师事务所审计出具的 2024 年度至 2025 年度财务报告复印件，至少须包括资产负债表、利润表、现金流量表、所有者权益变动表（若有）及其附注（若有）。

3.4.3 投标人须提供投标截止之日的上二个月（即 2026 年 6 月，下同）为始点并往前追溯，连续 12 个月在公司注册地所在国的完税证明复印件。

3.5 投标人为中华人民共和国境内企业的，存在下列情形之一的不允许参与本次招标项目：

(1) 投标人（不包括投标人分支机构）被工商行政管理机关【“国家企业信用信息公示系统（www.gsxt.gov.cn）”】列入“严重违法失信名单”的；

(2) 投标人（不包括投标人分支机构）被人民法院【“全国法院失信被执行人名单信息公布与查询平台（网址：zxgk.court.gov.cn/shixin）”】列为“失信被执行人”的；

(3) 投标人（不包括投标人分支机构）被“信用中国”（网址：www.creditchina.gov.cn）列入“严重失信”的；

(4) 投标人须提供通过“信用中国”（网址：www.creditchina.gov.cn/）平台下载的《信用信息报告》，报告生成日期须在招标公告发布之日起至投标截止时间止。

3.6 其他资格要求

3.6.1 若投标人以其母公司的资质和业绩参与投标，且目前尚未在苏里南共和国完成公司注册，则投标人须在收到中标通知书之日起两个月内，在苏里南共和国注册设立子公司，并完成承接本项目所需的各项证照。具体要求应以苏里南共和国现行法律法规及政府主管部门的相关规定为准。

3.6.2 投标人须具备充分的资金垫付能力。临时设施及施工生产场所，由中标人在工地现场自行建设，相关费用已包含在投标报价中。投标人应自行踏勘现场，并结合招标文件、工程量清单及施工图纸，对工程量及施工条件进行复核，充分评估风险后自主报价（工程量清单为估算量，不作为招标范围和内容划分依据，具体以设计施工图纸为准）。

3.6.3 投标人未被“紫金矿业集团股份有限公司”列入黑名单。

3.6.4 投标人在近三年【即 2023 年 1 月 1 日（含 2023 年 1 月 1 日）起至本招标项目发布招标公告之日（含本招标项目发布招标公告之日）止，下同】内没有骗取中标和严重违约及重大工程安全事故、质量问题。

3.6.5 其他具体详见招标文件。

3.7 本招标项目不接受联合体投标。

4. 投标人报名方式

凡有意参加投标者，请于 **2026 年 8 月 19 日至 2026 年 8 月 25 日**，每天 8 时 00 分至 12 时 00 分，14 时 00 分至 18 时 00 分（苏里南时间，下同），通过以下方式进行报名：

（一）登录招标人官方网站（www.rosebelgoldmines.sr）查看本项目招标公告，并下载本招标公告附件《投标人报名登记表》；

（二）将《投标人报名登记表》的 Word 版和加盖公章的扫描件发送至指定邮箱（Rosebel_Procurement_Bids@rosebel.com 或 zjgczb@zjgcjs.com）；

（三）初审合格的投标人应在收到招标人或招标代理机构提供的报名缴费渠道后，按要求及时完成相关费用的缴纳。仅在《投标人报名登记表》提交及报名费用缴纳均完成后，方视为报名有效。

每份投标文件售价为 500 美元，购买后费用不予退还（请勿重复购买）。

5. 评标办法和定标方式

5.1 本招标项目采用的评标办法：经评审的合理低价中标法；

5.2 本招标项目采用的定标方式：采用评定分离方式确定中标人。

6. 投标保证金的提交

6.1 投标保证金提交的时间：投标截止时间前一天 17:00（苏里南时间，下同）前到账（注：请投标人考虑跨行转账时间和节假日）；

6.2 投标保证金提交的金额：壹拾万美元；

6.3 投标保证金提交的方式：采用从投标人的企业基本账户以电汇或银行转账的形式，汇到招标文件指定的投标保证金账户（详见投标须知前附表）。

7. 投标文件的递交

7.1 投标文件递交的截止时间（投标截止时间，下同）：通过资格初审的报名人将另行收到投标文件递交的具体时间、方式及相关要求。逾期递交、未按规定方式递交、未发送至指定邮箱，或因文件格式、损坏等原因导致投标文件无法正常读取的，招标人有权不予受理。

7.2 投标人在通过邮件递交投标文件的同时，还应单独提交投标企业的法定代表人资格证明书或其委托代理人的授权委托书扫描件（加盖单位公章，无需加密，须含授权发送投标文件的邮箱号及授权联系手机号内容），否则其投标文件不予接受。

7.3 本项目投标的其他有关事宜，请与招标人联系。

8. 发布公告的媒介

本次招标公告在罗斯贝尔金矿有限公司网站(www.rosebelgoldmines.sr)上发布。

9. 特别申明：

如中标人发生转包、挂靠、违法分包等行为，招标人有权单方面解除施工合同，并要求中标人按合同总价的 20%向招标人承担缔约过失责任，并赔偿由此产生的一切损失。

10. 联系方式

招标人：罗斯贝尔金矿有限公司（Rosebel Gold Mines N.V.）

地址：President Da Costalaan 2, Paramaribo, Suriname

电话：+597 8220083（仅限工作时间）

联系人：单先生

招标代理机构：福建紫金工程技术有限公司

地址：福建省厦门市海沧区海景南二路45号（9G）3楼

电子邮箱：zjgczb@zjgcjs.com

电话：0597-2626101

联系人：丘秀梅

紫金矿业集团监督部门：审计监察部

联系电话：0597-3833182

附件：

投标人报名登记表

投标人名称（加盖投标人公章）：

招标项目名称	Rosebel 金矿 RGM 矿区改扩建工程、Rosebel 金矿 Saramacca 矿区采选工程
招标项目编号	紫金招字〔2026〕64 号
资质等级	
类似工程业绩及证明材料	
开票信息	
联系人	
联系电话	
电子邮箱	
备注：投标人应认真填写本登记表后将本登记表（word 版和盖章扫描件）发送至 Rosebel_Procurement_Bids@rosebel.com 或 zjgczb@zjgcjs.com 邮箱。我司工作人员将根据以上所填信息向投标人提供报名缴费渠道，投标人根据招标公告要求支付本项目报名费（请勿重复报名）后接收招标资料及收款凭证，投标人应保证填写信息真实有效，否则所造成的后果我司不负任何责任。	