

# WE ARE HIRING!



**Contract of Service** for Project ORE: Optimizing Resource Exploration - Integrating Spectrometry and Litho-geochemical Tools for the Advanced Characterization of Critical Minerals in Magmatic-Hydrothermal Deposits

- Four (4) Science Research Specialists II
- One (1) Senior Science Research Specialist
- One (1) Project Assistant

**Contract of Service** under Mineral Reservation Program

- One (1) Science Research Specialist II

## Requirements:

1. Application Letter indicating position
2. Fully accomplished Personal Data Sheet (CSC Form 212 rev. 2017)
3. Curriculum vitae/Resume

Qualified applicants are advised to submit the requirements on or before **10 January 2025** addressed to:

Engr. MICHAEL V. CABALDA

Assistant Secretary for Mining Concerns and Concurrent OIC Director

[egs@mgb.gov.ph](mailto:egs@mgb.gov.ph)

Subject line: [Application]\_Surname\_Position



# WE ARE HIRING!



## One (1) Senior Science Research Specialist

Php 2,449.00/day + 20% Premium

**Contract of Service** for Project ORE: Optimizing Resource Exploration - Integrating Spectrometry and Litho-geochemical Tools for the Advanced Characterization of Critical Minerals in Magmatic-Hydrothermal Deposits

### Qualifications

- Licensed geologist with a background in geochemistry, mineral exploration, and remote sensing
- At least two (2) years of experience and sixteen (16) hours of relevant training
- Proficient in GIS processing with experience in ArcGIS
- Excellent technical report writing abilities

### Field of Assignment

Lands Geological Survey Division

Mines and Geosciences Bureau - Central Office

### Contract Duration

February to December 2024



# WE ARE HIRING!



## Two (2) Science Research Specialists II

Php 1,892.00/day + 20% Premium

**Contract of Service** for Project ORE: Optimizing Resource Exploration - Integrating Spectrometry and Lithochemical Tools for the Advanced Characterization of Critical Minerals in Magmatic-Hydrothermal Deposits

### Qualifications

- Licensed geologist with a background in application of **geochemistry** in mineral exploration
- At least one (1) year of experience and four (4) hours of relevant training
- Proficient in GIS processing with experience in ArcGIS
- Excellent technical report writing abilities

### Field of Assignment

Lands Geological Survey Division

Mines and Geosciences Bureau - Central Office

### Contract Duration

February to December 2024



# WE ARE HIRING!



## Two (2) Science Research Specialists II

Php 1,892.00/day + 20% Premium

**Contract of Service** for Project ORE: Optimizing Resource Exploration - Integrating Spectrometry and Lithochemical Tools for the Advanced Characterization of Critical Minerals in Magmatic-Hydrothermal Deposits

### Qualifications

- Licensed geologist with a background in application of **remote sensing and GIS**
- At least one (1) year of experience and four (4) hours of relevant training
- Proficient in GIS processing with experience in ArcGIS
- Excellent technical report writing abilities

### Field of Assignment

Lands Geological Survey Division

Mines and Geosciences Bureau - Central Office

### Contract Duration

February to December 2024



# WE ARE HIRING!

## One (1) Project Assistant

Php 1,108.00/day + 20% Premium

**Contract of Service** for Project ORE: Optimizing Resource Exploration - Integrating Spectrometry and Lithochemical Tools for the Advanced Characterization of Critical Minerals in Magmatic-Hydrothermal Deposits

### Qualifications

- Bachelor's degree relevant to the position
- Proficiency in Microsoft Office Suite and basic graphic design/digital tools
- Preferably with Training/Work Experience in government project management and administration

### Field of Assignment

Lands Geological Survey Division

Mines and Geosciences Bureau - Central Office

### Contract Duration

February to December 2024



# WE ARE HIRING!



## One (1) Science Research Specialist II

Php 1,444.00/day + 20% Premium

**Contract of Service** under the **National Mineral Reservation Program**

### Qualifications

- Licensed geologist with a strong background in mineral exploration and resource modelling
- At least one (1) year of experience and four (4) hours of relevant training
- Proficient in GIS processing with experience in ArcGIS
- Excellent technical report writing abilities

### Field of Assignment

Lands Geological Survey Division  
Mines and Geosciences Bureau - Central Office

### Contract Duration

February to June 2024 (for contract renewal)

