Request for Prequalification

Name of Project:TECHNICAL SERVICES FOR THE ENGAGEMENT OF A CONSULTING FIRM FOR THE DEVELOPMENT OF AN INTEGRATED SATELLITE REMOTE SENSING, GROUND TRUTHING, FIELD MAPPING & DRILL-READY TARGET PEGGING PROGRAM AT ADUM BANSO CONCESSION, MPOHOR DISTRICT, WESTERN REGION, GHANA (116.43 SQ KM / 11,642.63 HA / 554 BLOCKS)

Contract Identification No.:MLNR/GIISDEC/SERV/001/26(C)

1. The Ghana Integrated Iron and Steel Development Corporation , the Purchaser , intends to apply part of its budgetary allocation to fund eligible payments under the contract for DEVELOPMENT OF AN INTEGRATED SATELLITE REMOTE SENSING, GROUND TRUTHING, FIELD MAPPING AND DRILL READY TARGET PEGGING PROGRAM - LOT 3 - Adum Banso towards the realization of the above cited project.

BRIEF DESCRIPTION OF TECHNICAL SERVICES :

The Ghana Integrated Iron and Steel Development Corporation (GIISDEC) has secured funding from its 2026 budget allocation from the Government of Ghana (GoG) for the development of Mineral Resource Estimation (MRE) using an Integrated Satellite Remote Sensing, Ground Truthing, Field Mapping and Drill-Ready Target Pegging Program on the Adom Banso Block - Concession Sites in Ghana). The main objective of the assignment is to undertake a comprehensive pre-drilling exploration campaign focusing on multiple elements, especially Iron Ore, Copper, Nickel etc. To eliminate greenfield risk and establish high-confidence drill targets, GIISDEC seeks to adopt satellite remote sensing platform with active field campaigns comprising ground truthing, systematic geological mapping, geochemical sampling, field pegging from the qualified firm, with direct supervisory oversight by GIISDEC.

2. The Ghana Integrated Iron and Steel Development Corporation invites sealed bids from eligible Applicants for the procurement of The Ghana Integrated Iron and Steel Development Corporation (GIISDEC) has secured funding from its 2026 budget allocation from the Government of Ghana (GoG) for the development of Mineral Resource Estimation (MRE) using an Integrated Satellite Remote Sensing, Ground Truthing, Field Mapping and Drill-Ready Target Pegging Program on the Adom Banso Block - Concession Sites in Ghana). The main objective of the assignment is to undertake a comprehensive pre-drilling exploration campaign focusing on multiple elements, especially Iron Ore, Copper, Nickel etc. To eliminate greenfield risk and establish high-confidence drill targets, GIISDEC seeks to adopt satellite remote sensing platform with active field campaigns comprising ground truthing, systematic geological mapping, geochemical sampling, field pegging from the qualified firm, with direct supervisory oversight by GIISDEC..
Pre-qualification will be conducted through the National Competitive Tendering procedures specified in the Public Procurement Act, 2003 and in the Guidelines of the Public Procurement Authority of the Republic Ghana.

3. Interested eligible Applicants may obtain further information from Ghana Integrated Iron and Steel Development Corporation and inspect the Pre-qualification documents at the address given below N/A from 09:00-16:00 or the e-GP portal (https://www.ghaneps.gov.gh).

4. A complete set of Pre-qualification Documents in English may be accessed by interested Applicants through the e-GP portal (https://www.ghaneps.gov.gh).

5. Applications must be submitted electronically through the e-GP portal (https://www.ghaneps.gov.gh) at or before 23/11/2026, 12:00. Applications shall be valid for a period of 21

6. Late Applications will not be accepted and will not be opened. In order to submit a bid, interested Applicants must pay a non-refundable participation fee of The method of payment will be through the Government Electronic Payment Portal.

Ghana Integrated Iron and Steel Development Corporation

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