

采购公告

Procurement Announcement

一、 采购条件

本采购项目兴铜控股墨西哥有限公司渣选项目选厂施工安装总承包项目电气专业工程分包合同（以下简称“本项目”）建设资金已落实。项目已具备采购条件，现对该项目进行公开谈判采购。

I. Procurement Conditions

Funding has been secured for the electrical engineering subcontract under the general contract for the construction and installation of the processing plant for the Xingtong Holdings Mexico Co., Ltd. slag beneficiation project (hereinafter referred to as "this Project"). The Project meets the requirements for procurement, and a public negotiation procurement process is now being initiated.

二、 项目概况与采购范围

项目位置： 墨西哥纳科扎里镇。

分包工程承包范围：

包括变配电、动力照明、电缆、接地、保护及自控系统 完成变压器、高低压柜、盘箱柜安装、母线、桥架、线缆敷设、接线调试与交接试验等相关配套工程

质量要求： 符合墨西哥验收标准。具体包含以下厂房。

序号	项目名称	单位	工程量	备注
1	原料堆场电气安装	项	1	含堆场配电、照明、控制及接地
2	原料仓电气安装	项	1	含仓体设备配电、照明、信号
3	磨浮车间电气安装	项	1	核心生产车间配电、动力控制、照明、接地
4	精矿浓密车间电气安装	项	1	浓密机及配套设施电气安装
5	精矿过滤车间（含事故池）电气安装	项	1	过滤设备、事故提升系统电气
6	变电站设备电气安装	项	1	主变、高低压柜、母线、继电保护等
7	精矿储存车间电气安装	项	1	精矿输送、堆存设备配电与控制
8	尾矿浓密车间电气安装	项	1	尾矿浓密系统电气配套
9	选厂回水供水站电气安装	项	1	回水泵房、液位 / 压力自控、配电
10	选厂循环水站电气安装	项	1	循环泵、冷却塔、阀组电气

11	药剂制备及试化验室 电气安装	项	1	药剂配制设备、实验室专用配电、精密 接地
12	空压机站电气安装	项	1	空压机、干燥机、储气罐配套电气
13	厂区综合管网电气安 装	项	1	室外电缆沟 / 管、桥架、线路敷设
14	破碎筛分区变电所电 气安装	项	1	破碎筛分系统供配电、控制
15	磨浮区 1# 变电所(含 中央控制室)电气安装	项	1	含主控室监控、通信、后台系统
16	磨浮区 2# 变电所电气 安装	项	1	磨浮区域二次配电、分配控制
17	高压变频器室电气安 装	项	1	变频装置、配套柜、冷却及信号系统
18	尾矿坝电气安装	项	1	排洪、回水、监测设备电气
19	尾矿库变电所电气安 装	项	1	库区专用供配电、防雷接地
20	尾矿库回水站电气安 装	项	1	回水泵、远程信号、液位联锁
21	生产区总平面电气安 装	项	1	道路照明、场区配电、外网接地
22	门卫及围墙电气安装	项	1	照明、门禁、安防配套电气
23	综合仓库电气安装	项	1	库房照明、动力插座、应急照明
24	维修保全中心电气安 装	项	1	检修设备配电、工具电源、照明
25	地磅房电气安装	项	1	称重系统、专用仪表电源、接地
26	材料库电气安装	项	1	照明、插座、应急指示
27	生产区公厕电气安装	项	1	照明、通风、控制
28	装卸车库电气安装	项	1	车辆检修 / 装卸区域配电、照明
—	合计	—	28 项	—

Project Location: Nacozari, Mexico.

Scope of Subcontracted Work:

Includes power transformation and distribution, power and lighting systems, cabling, grounding, protection, and automatic control systems; encompasses the installation of transformers, high- and low-voltage switchgear, and control panels/cabinets, as well as busbars, cable trays, cable laying, wiring, commissioning, and handover testing.

Quality Requirements: Must comply with Mexican acceptance standards. Specifically covers the following plant facilities.

No.	Description	Unit	Qty	Remarks
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1	Electrical installation - Raw Material Stockyard	Lot	1	Yard power distribution, lighting, control & earthing
2	Electrical installation - Raw Material Silo	Lot	1	Equipment power, lighting & signal systems
3	Electrical installation - Grinding & Flotation Workshop	Lot	1	Main production: power, motor control, lighting, grounding
4	Electrical installation - Concentrate Thickener Building	Lot	1	Thickener & auxiliary systems
5	Electrical installation - Concentrate Filtration Bldg. (incl. Emergency Sump)	Lot	1	Filtration equipment & sump lift system
6	Electrical installation - Main Substation Equipment	Lot	1	Transformers, MV/LV switchgear, busbars, protection
7	Electrical installation - Concentrate Storage Building	Lot	1	Conveying & stockyard power & control
8	Electrical installation - Tailings Thickener Building	Lot	1	Tailings thickening system
9	Electrical installation - Concentrator Water Return & Supply Station	Lot	1	Pump house, level/pressure auto-control
10	Electrical installation - Concentrator Circulating Water Station	Lot	1	Pumps, cooling tower & valve controls
11	Electrical installation - Reagent Preparation & Lab Complex	Lot	1	Dosing equipment, lab power, precision grounding
12	Electrical installation - Compressor Station	Lot	1	Air compressors, dryers & receivers
13	Electrical installation - Plant Utility Pipe & Cable Corridors	Lot	1	Outdoor cable ducts, trays & wiring
14	Electrical installation - Crushing & Screening Zone Substation	Lot	1	Crushing & screening power supply & control
15	Electrical installation - Grinding-Flotation Substation No.1 (incl. Central Control Room)	Lot	1	MCC, monitoring, communication & SCADA systems
16	Electrical installation - Grinding-Flotation Substation No.2	Lot	1	Secondary distribution & zone control
17	Electrical installation - MV VFD Room	Lot	1	Variable frequency drives, cooling & signal interfaces
18	Electrical installation - Tailings Dam	Lot	1	Drainage, return water & monitoring systems

19	Electrical installation - Tailings Reservoir Substation	Lot	1	Dedicated supply & lightning protection
20	Electrical installation - Tailings Reservoir Return Water Station	Lot	1	Pumps, remote signalling & level interlocks
21	Electrical installation - Production Site General Layout	Lot	1	Road lighting, area distribution & external earthing
22	Electrical installation - Security Gate & Perimeter Fence	Lot	1	Lighting, access control & security systems
23	Electrical installation - General Warehouse	Lot	1	Lighting, power outlets & emergency lighting
24	Electrical installation - Maintenance Center	Lot	1	Workshop power, tool supplies & lighting
25	Electrical installation - Weighbridge House	Lot	1	Instrument power, dedicated grounding
26	Electrical installation - Material Storage	Lot	1	Lighting, outlets & exit signs
27	Electrical installation - Production Area Public Restrooms	Lot	1	Lighting & ventilation controls
28	Electrical installation - Loading/Unloading Garage	Lot	1	Bay power & high-bay lighting
—	Total	—	28 Items	—

三、 响应人资格要求

响应人应同时满足以下资格条件：

资质要求： 具有独立法人资格

财务要求： 具有良好的财力状况，近三年无亏损。

信誉要求： 未被列入失信被执行人名单；未被列入中国电建集团黑名单及禁入供应商名单。

税收要求： 响应人必须为增值税一般纳税人，能开具合法合规的增值税专用发票。

III. Respondent Qualification Requirements

Respondents must meet the following qualification requirements simultaneously:

Certificate Requirements: Possess independent legal person status.

Financial Requirements: Have sound financial standing and have no losses in the past three years.

Reputation Requirements: Not listed as a dishonest executor; not listed on the blacklist or prohibited supplier list of China Power Construction Corporation.

Tax Requirements: Respondents must be general VAT taxpayers and able to issue legal and compliant VAT special invoices.

四、 采购文件的获取

获取平台： 登录中国电建阳光采购网（<https://bid.powerchina.cn/index>）在线获取。

IV. Obtaining Procurement Documents

Platform for obtaining documents: Log in to the China Power Construction Sunshine Procurement Website (<https://bid.powerchina.cn/index>) to obtain the documents online.

五、 响应文件的递交

递交方式： 通过中国电建阳光采购网上传的电子响应文件。逾期上传或未按要求响应文件，采购人不予受理。

V. Submission of Response Documents

Submission Method: Electronic response documents shall be uploaded through the China Power Construction Corporation's Sunshine Procurement Website. Late submissions or response documents that do not meet the requirements will not be accepted by the purchaser.

六、 发布公告的媒介

本公告在中国电建阳光采购网上发布。

VI. Publication Medium

This announcement is published on the China Power Construction Sunshine Procurement website.

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