

**REQUEST FOR EXPRESSION OF INTEREST FOR PROVISION OF MAINTENANCE AND REPAIR OF EQUIPMENT,
VEHICLES SERVICES**

REFERENCE NO.: CPP-PROC-UG-089-0822-C2

China Petroleum Pipeline Engineering Co., Ltd. (hereinafter abbreviated as CPP) as Pipeline, Feederline & Above Ground Installation Contractor for the East African Crude Oil Pipeline (EACOP) Project invites experienced and reputable Contractors to express their interest in providing **Maintenance and repair of equipment, vehicles services** to the EACOP Project.

The EACOP Project involves the construction and operation of an underground and cross-border pipeline to transport crude oil for export to international markets. The pipeline will run from Kabaale, Hoima District in Uganda to the Chongoleani peninsula near Tanga in Tanzania. The length of the pipeline is 1,443 km, of which 296 km will be in Uganda.

BRIEF DESCRIPTION OF THE SCOPE OF THE SERVICES:

Maintenance includes SUV, Pickup trucks, BUS and Construction equipment (vehicle). please refer to Appendix 4 for detailed information regarding equipment (vehicle) categories, specifications, and basic technical requirements.

MINIMUM REQUIREMENTS:

Companies or organizations expressing their interest are invited to document their request with:

- Proof of business registration and business license for Uganda.
- Proof of registration with the Uganda Tax Revenue Authority.
- Proof of registration with the National Supplier Database (NSD) for Uganda.
- Compliance with the Petroleum Midstream National Content Regulation # 34,2016 for Uganda.
- Uganda Registration Service Bureau (URSB) Annual returns of the latest year.
- Fully filled Key personnel list with CV (Appendix 1) and Equipment list of production and inspection (Appendix 2) in requested format. (Blank is regarded as an unqualified item.)
- Similar supplying experience within the last three years (Appendix 3) in the requested format.
- Copy of certificates of ISO 9001, ISO 45001, ISO 14001, or equivalent of them.
- Tax Clearance Certificate for the latest year available.

Companies which have the ability, capacity, and resources to implement the activities listed above should express their interest by sending together with the documents stated in the above section through an email to supplierdata@cpptz.com (Max. Email Size: 20 MBs, all documents must be submitted in the English language) on or before 24:00 hours East African Time (EAT), on 21st September 2024]. The subject of the email should be **“EOI for .: CPP-PROC-UG-089-0822-C2-COMPANY NAME”**. CPP reserves the right not to consider companies that submit an incorrect email subject and the incorrect format of Appendix 1, 2 and 3.

The format of the required documents and relevant technical requirements which are mentioned in Minimum Requirements should be **downloaded from EACOP’s website**

(<https://eacop.com/opportunities-by-main-construction-contractors/china-petroleum-pipeline-engineering-co-ltd/>).

Note: CPP will review and assess the documents provided by companies that have expressed interest in accordance with this EOI and conduct evaluations based on internal criteria to determine which companies will be included in the list of pre-qualified companies. Only the pre-qualified companies will receive, by signing a Non-Disclosure Agreement (NDA), an invitation to bid as a continuation of the call for tender process. CPP reserves the right at its sole discretion to make the decision to select or reject a company and maintain its decision.

APPENDIX 1: List of the Key Personnel

No.	Title	Name	Years of Experience	Qualification Certificates		Location	Notes
				Name of the Certificate	Certificate No.		

Note: Please attach the CV & scanned copies of certificates etc.

APPENDIX 2: List of Main Equipment

No.	Name of Main Equipment	Brand & Model	Qty.	Status of Equipment	Self- owned (Y/N)	Location of Equipment	Date of Production	Notes

Note: Please attach photos and self-owned certificate etc.

APPENDIX 3: List of similar supplying experience

Client	Contact Information of Client (Email/Phone number)	Location	Years	Name of the Project	Scope of Work	Status of the Project (Completed / Ongoing)	Bidder's Contract Value	Notes

Notes:

- 1. Please attach following documents: scanned CONTRACT for completed project or LETTER of AWARD for ongoing projects, completion certificate (if any), appreciation letters (if any) etc.
- 2. The information of the PROJECT mentioned above may be confirmed by CPP with the assistance of EACOP COMPANY.

APPENDIX 4 Description of Basic Demand

S/N	Name of Main	Specification	Technical Requirement	Remark
1	SUV	4*4 (TOYOTA/MAXUS/And so on)	1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; (If any) 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc)	
2	Pick-Up	4*4 (TOYOTA/MAXUS/And so on)	1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; (If any) 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance。 Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc)	
3	Bus	9Seats-54Seats	1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; (If any) 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance。 Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc)	

4	Wheeled Crane	25T、50T、80T	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc) 	
5	Mobile Lift	16m-32m	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete hydraulic part maintenance; 6) Able to complete the whole car sheet metal, painting 7) Able to complete other parts of the maintenance。 <p>Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc)</p>	
6	Crane Truck	10T-16T	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance。 <p>Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc)</p>	
7	Forklift	3T	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete hydraulic part maintenance; 6) Able to complete the whole car sheet metal, painting; 7) Able to complete other parts of the maintenance。 	

8	Mobile Power Station	YZDZ140/YZDZ180	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Be able to complete minor repairs and major repairs of the generator; 4) Able to complete minor and major repairs of the chassis; 5) Able to complete the circuit part of the whole machine maintenance; 6) Able to complete air conditioning system maintenance; 7) Able to complete hydraulic part maintenance; 8) The glass can be replaced; 9) Able to complete the whole car sheet metal, painting; 10) Able to complete other parts of the maintenance. 	
9	Excavator	20T-37T	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance. 	
10	Sideboom	40T/70T	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance. 	
11	Loader	WA470-3	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc) 	
12	Rock Hammer	135type-200type	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete hydraulic part maintenance; 3) Able to complete the whole car sheet metal, painting; 4) Able to complete other parts of the maintenance. 	

13	Crawler Crane	50T	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance. 	
14	Concrete Mixers	2cube-10cube	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc) 	
15	Hydraulic Wrench	10MXTA	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete hydraulic part maintenance; 3) Able to complete the whole car sheet metal, painting; 4) Able to complete other parts of the maintenance. 	
16	Tanker	5000L-11000L	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc) 	
17	Water Tanker	10m ³ -20m ³	<ol style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) Able to complete hydraulic part maintenance; 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance。 (Including tires, dynamic balance, four-wheel positioning, etc) 	

18	minivan	5T-8T	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; 6) The glass can be replaced; 7) Able to complete the whole car sheet metal, painting; 8) Able to complete other parts of the maintenance. 	
19	Generator	7.5KW-400KW	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Be able to complete minor repairs and major repairs of the generator; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete the whole car sheet metal, painting; 6) Able to complete other parts of the maintenance. 	
20	Welding Machine	MG220CC/WS5-400/DC-400	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete the circuit part of the whole machine maintenance; 3) Able to complete other parts of the maintenance. 	
21	Pipe Carrier	6*6	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete air conditioning system maintenance; (If any) 6) Able to complete hydraulic part maintenance; (If any) 7) The glass can be replaced; 8) Able to complete the whole car sheet metal, painting; 9) Able to complete other parts of the maintenance. 	
22	Air Compressor	9cube-30cube	<ul style="list-style-type: none"> 1) Able to complete the whole machine maintenance; 2) Able to complete minor repair and overhaul of the engine; 3) Able to complete minor and major repairs of the chassis; 4) Able to complete the circuit part of the whole machine maintenance; 5) Able to complete hydraulic part maintenance; (If any) 6) Able to complete the whole car sheet metal, painting; 7) Able to complete the maintenance of air compressor parts; 8) Able to complete other parts of the maintenance. 	

NOTE: 1.Each company responds according to its own maintenance qualifications and capabilities, and it is not necessary for all equipment (vehicles) to respond.