

REQUEST FOR EXPRESSION OF INTEREST FOR PROVISION OF CABLE SPECIAL CLAMPS

REFERENCE NO.: CPP-PROC-TZ-104-0517-TX

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 **Cable special clamps** 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 1,147 km will be in Tanzania.

BRIEF DESCRIPTION OF THE SCOPE OF THE SERVICES:

- Cable special clamps are accessories for wire and cable. They are used to bundle, clip, clamp, label, guide, and protect wires and cables. Cable special clamps play an important role in the installation and maintenance of cable systems. For details, please refer to Appendix 3 and Appendix 4 attached.

MINIMUM REQUIREMENTS:

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

- Proof of registration with the business registration and licensing agency – BRELA
- Proof of registration with the Tanzania Revenue Authority (TRA) and Tax Clearance Certificate for the latest year available.
- Proof of registration/application to the EWURA Local Supplier Service Provider (LSSP) database at the time of submission of the response to this expression of interest is strongly recommended.
- Compliance with Petroleum (Local Content) Regulations, 2017, and Local Company definition for Tanzania.
- Fully filled Key personnel list with CV(Appendix1) and Equipment list of production and inspection (Appendix2) 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.

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 **supplierdata1@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 1st June 2024. The subject of the email should be “EOI for CPP-PROC-TZ-104-0517-TX-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/>).

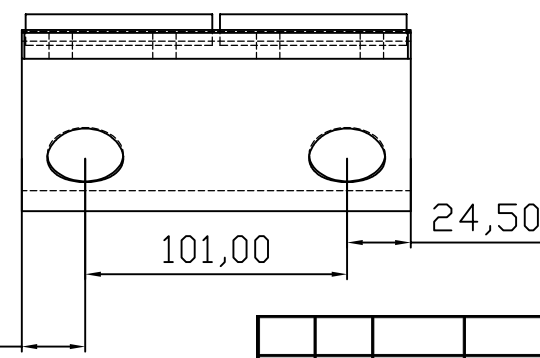
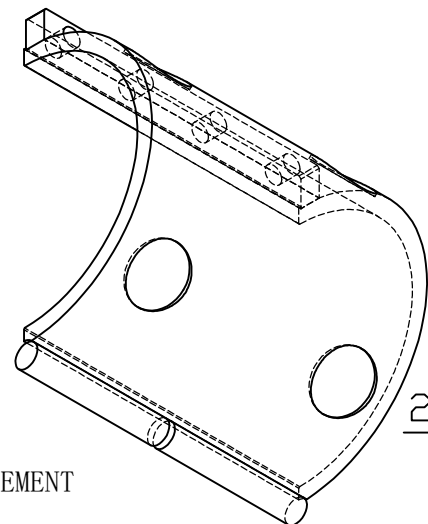
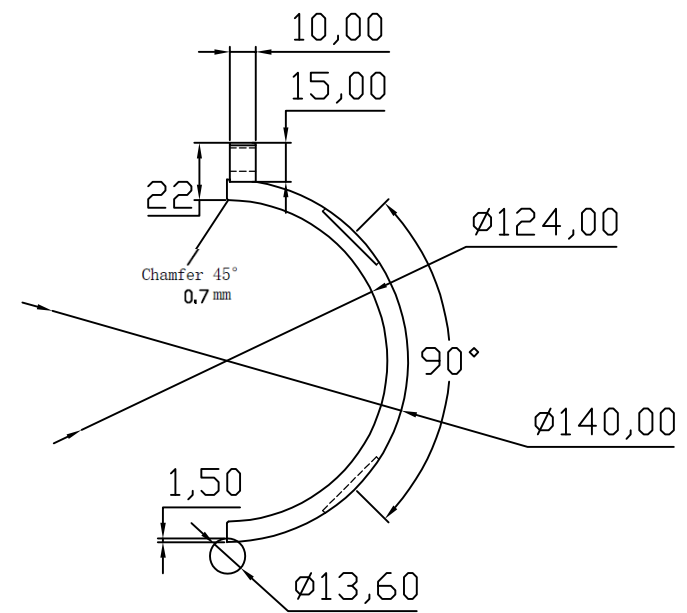
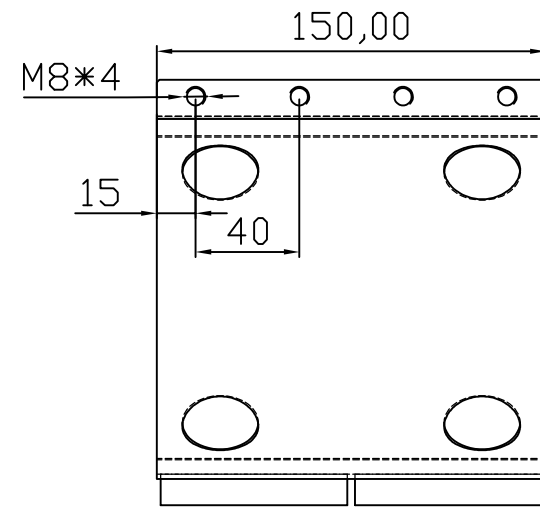
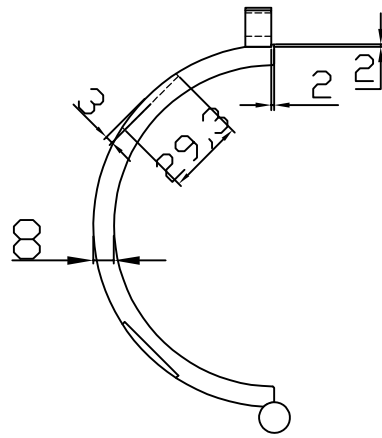
Note: CPP will review and assess the documents provided by companies that have expressed interest in accordance with this EOI and conduct evaluations based on internal criteria to determine which companies will be included in the list of pre-qualified companies. Only the pre-qualified companies will 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 3 Basic Description and Requirement of Tools, Equipment and Materials

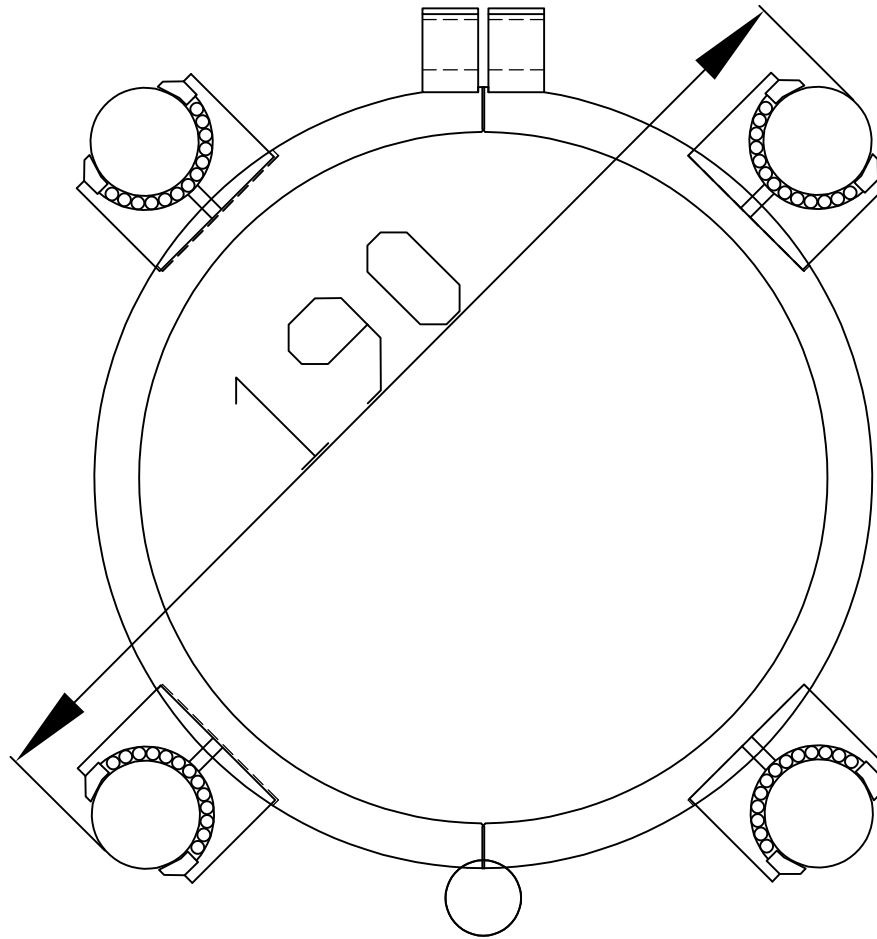
S/N	Description	Specification	Basic Technique Requirement	Picture of Sample
1	Cable special clamp	Refer to Cable special clamp drawings	Refer to Cable special clamp drawings	



TECHNICAL REQUIREMENT

- 1.No burrs on the surface of machined parts
- 2.Try to ensure the processing dimensional accuracy
- 3.Wire cutting process
- 4.Argon arc welding process of connecting parts
- 5.Surface painting and anti-rust technology

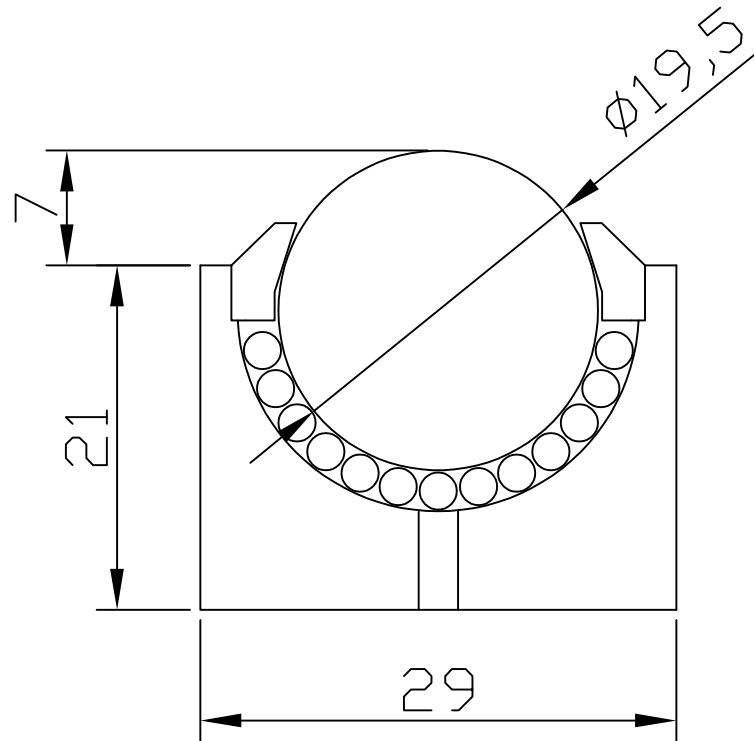
						Material Q355			Cable conveyor clamp tooling
Mark	Number	Partition		Sign	Date				
Design			Standardization			Stage mark	Quality	Proportion	
Check			Craftsmanship					1:1	
Supervisor of design			Review						
Change	file number		approval			Total Page	Page of		



TECHNICAL REQUIREMENT

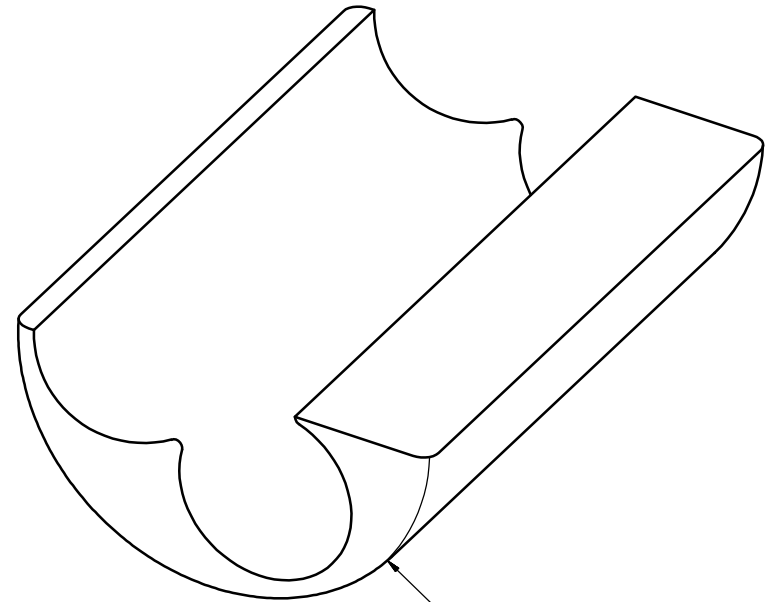
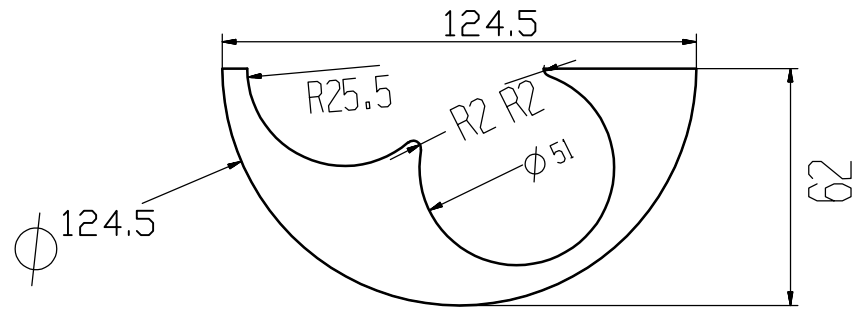
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						Material Q355			
Mark	Number	Partition		Sign	Date				Cable conveyor clamp tooling
Design			Standardization			Stage mark	Quality	Proportion	
Check			Craftsmanship						
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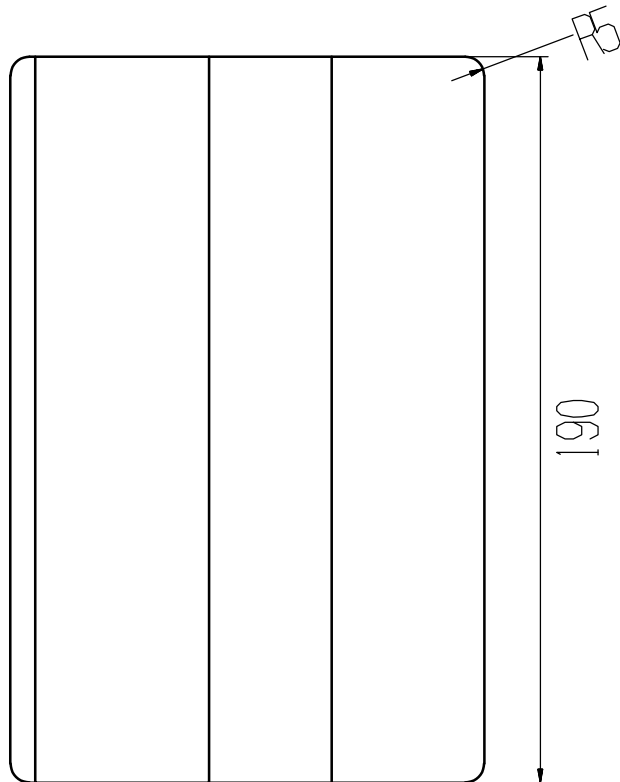


Transmission bearing	Individual load capacity	50KG
Material: High carbon steel GCr15	Allowable load	60KG

Mark	Number	Partition		Sign	Date						Transmission bearing
Design				Standardization		Stage mark	Quality				
Check				Craftsmanship							
Supervisor of design				Review						1:1	
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Cable conveyor clamp
rubber lining sleeve



TECHNICAL REQUIREMENT

1. Mold casting
2. Environmentally friendly film heated and vulcanized to form
3. Glue hardness 60-70 degrees

							Material: Ten EU environmentally friendly glues		
Mark	Number	Partition		Sign	Date		Stage mark	Quality	Cable conveyor clamp rubber lining sleeve
Design			Standardization						
Check			Craftsmanship						
Supervisor of design			Review					1:1	
Change file number			approval				Total Page	Page of	