

# KENYA PIPELINE COMPANY LIMITED



KENPIPE PLAZA,  
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**KPC/PU/022 – OT/16**

**14<sup>th</sup> March 2017**

**TO: ALL BIDDERS**

Dear Sirs,

**RE: TENDER FOR SUPPLY OF MOTOR DRIVEN FIRE HYDRANT PUMP SETS –  
CLARIFICATION I**


Kenya Pipeline Company Limited would like to make the following clarifications as raised during tendering:

	<b>BIDDERS QUERY</b>	<b>KPC RESPONSE</b>
1	<ul style="list-style-type: none"> <li>- 284 m<sup>3</sup>/hr. (1250 GPM) @ 110 m (156 PSIG), UL/FM, End Suction, 50Hz.                             <ul style="list-style-type: none"> <li>o Can we offer our split case pump in Cast Iron / SS – flanges 250# - RF.</li> </ul> </li> </ul>	<ol style="list-style-type: none"> <li>1. Bidders to refer to the datasheets provided in the tender documents</li> <li>2. Our flange requirements are as provided in the tender document, however if a bidder is offering a pump whose nozzle size/pressure rating is different they will have to provide a flanged adaptation spool piece to connect the pump nozzle and the other end to match the requirements in the tender document, the length of such a spool piece to be 300mm-450mm a drawing <u>shall</u> be provided. This spool piece will be considered to be part of pump set during pricing by the bidders).</li> </ol>
2	<p>KPC specifications are provided to guide the bidders in s</p> <ul style="list-style-type: none"> <li>- 108 m<sup>3</sup>/hr. (475 GPM) @ 35 m (50 PSIG), UL/FM, End Suction, 50Hz.                             <ul style="list-style-type: none"> <li>o Can we offer our split case pump in Cast Iron / SS – flanges 250# - RF for 500 GPM and 65 PSIG, this is the minimum pressure that we have certified at 50hz</li> </ul> </li> </ul>	<ol style="list-style-type: none"> <li>1. Bidders to refer to the datasheets provided in the tender documents</li> <li>2. Our flange requirements are as provided in the tender document, however if a bidder is offering a pump whose nozzle size/pressure rating is different they will have to provide a flanged adaptation spool piece to connect the pump nozzle and the other end to match the requirements in the tender document, the length of such a spool piece to be 300mm-450mm a drawing <u>shall</u> be provided. This spool piece will be considered to be part of pump set during pricing by the bidders.</li> </ol>

3	There is no manufacturer's letter of authorization draft. Please confirm	Refer to page 31 of the Tender Document
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All other terms and conditions of the tender remain the same.

Yours faithfully,



**NICHOLAS GITOBU**  
**FOR: MANAGING DIRECTOR**

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