

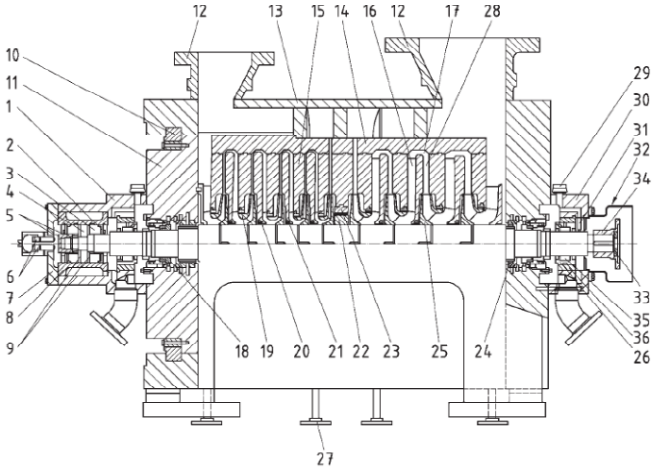


## UCH COMPRESSION PROJECT



Design Engineering, Procurement (Supply), Construction, Installation/Erection, Pre-Commissioning, Commissioning & Start-up  
(including performance testing and Reliability Guarantee Test) of Compression System at UCH Compression Project  
Tender Enquiry No. PROC-FC/CB/PROJ/UCH(COM)-4462/2019

### PRE-BID CLARIFICATION - 15

Sr. No.	Reference of ITB Document		Query	Response
	Document No.	Subject		
1	CL -4462-11_PRE-BID CLARIFICATION-11_item no. 104	Compressor type	<p>As per Bidder's understanding, compressor should be single-shaft nonintegrally geared centrifugal compressor which has one casing contains a number of impellers. Typical cross-sectional drawing as attached, please confirm if Bidder's understanding is correct.</p>  <p>The drawing shows a detailed cross-section of a centrifugal compressor. It features a central shaft (27) supported by bearings (28, 29) and a casing with multiple impellers (12, 13, 14, 15, 16, 17) mounted on it. Various other components like seals, gaskets, and structural parts are labeled with numbers 1 through 36.</p>	<p>Bidder understanding is correct. Furthermore, bidder to adhere with the requirements as mentioned in tender document.</p>