

Tender Number: T22/04/23

Tender description: APPOINTMENT OF A LENDER TECHNICAL ADVISOR FOR A STEEL MILL

Question and Answers version 1

No.	Question	Type	Answer
1.	May you please confirm where the client project site is in order for us to plan resource skills, health & safety, travel & accommodation, etc	Technical	Please refer to background information on page 12, under 2.1.of the issued tender document.
2.	What is the annual production volumes? (this will provide us with a hint of complexity, and as a result assist to determine number of resources required in order to meet your required timelines)	Technical	The annual production volume is 30 000 per metric tons.
3.	What is the Original Equipment Suppliers, including country of origin?	Technical	The original equipment supplier is Danieli, from Italy.
4.	Questions pertaining to Meltshop:	Technical	
4.1	Scrap melting? (EAF, or Induction)		It is EAF melting, a combination of DRI and ferrous scrap
4.2	Secondary metallurgy? (Ladle Furnace)		It is vacuum degasser
4.3	Casting? (flat)		Yes, continuous caster
5.	Questions pertaining to Rolling Mill:	Technical	
5.1	From the tender we assume it will be a flat rolling mill. Is this Correct?		Yes, it will be flat rolling mill as specified in the tender document, page 12, under 2.1.
5.2	Where is the Input material from? (in event that material is not from own meltshop)		The input material is from the clients own meltshop.
5.3	What is the Final product/s		The final product is hot rolled coil