

## FORM B: CAPITAL APPLICATION

**PROJECT NAME:** MULTISTAGE CAPRARI PUMP PM 50/11  
**PROJECT LEADER:** Willem Janse Van Rensburg      **CONS. ASS. NO.:** \_\_\_\_\_  
**DATE:** 27 May 2025      **CA NO.:** N25-11

A	PROJECT DESCRIPTION
Multistage CAPRARI Pump PM 50/11 from ITALY  We will install it at Dam 3.	

B	MOTIVATION
We have been struggling with acidity damaging our pumps, and we need another pump to help us continue our operations.	

C	SELECTED COSTING OPTION			
EQUIPMENT LIST	QUANTITY	UNIT	UNIT PRICE	PRICE (USD)
Costing				
MULTISTAGE PUMP CAPRARI, PM 50/11	1	PC	35 400 000RWF	35 400 000RWF

Ref Number		Date of Implementation	
Version		Date of last revision	

by

CEO	
BOARD	

**NOTE: attach additional quotes or supporting documents if necessary**

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<b>Sub Total</b>				<b>35 400 000RWF</b>
<b>Taxes and Assessment</b>				
<b>TOTAL</b>				<b>35 400 000RWF</b>

D	RISK ASSESSMENT
	<p>When we have this pump, we can supply the whole mine with water for example.</p> <ol style="list-style-type: none"> <li>1. Dust allying</li> <li>2. Drilling</li> <li>3. Panning</li> <li>4. Sluicing</li> </ol>

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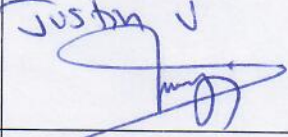
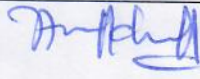
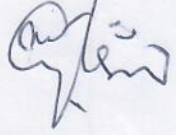
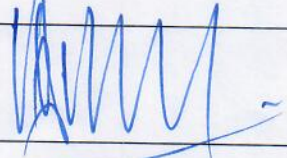
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# TRINITY

METALS

E PROJECT SCHEDULE	
It will be useful as soon as we get it.	

F COMMENTS	
HOD	Wilson To Ruskuse 
GENERAL MANAGER/GM	Justin V 
GROUP FINANCE CONTROLLER	This is on the Budget 
GROUP LEGAL COUNSEL & COMPLAINEE OFFICER	
GROUP SUPPLY CHAIN MANAGER	Jeane Sande <del>set</del> 04/06/2025
COO	S.T. Ryan O.S. — 27/06/25
CFO	

## G APPROVAL

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