



Kerala Co-operative Milk Marketing Federation Limited

Cattle Feed Plant, Malampuzha P.O., Palakkad-678 651

Tel: 0491-2816317, 2816316, E-mail: cfm@milma.com, cfmprod@milma.com

GST No.32AAAK5375M6ZB PAN: AAAAK5375M

QUOTATION NOTICE

Enquiry No: CFP-M/PRODN/592/2025-26 /1999

Dtd 25-APR-25

To
OFFICE COPY

Sir,

Subject: SUPPLY OF BOILER SPARES

Reference: INDENT APPROVAL NO: 102 DATED 20.02.2025

Kerala Co-Operative Milk Marketing Federation Ltd, Cattle Feed Plant, Malampuzha, Palakkad-678651, invites your lowest quotations and shortest delivery period for the items as per Annexure. The offer shall be subjected to the following terms and conditions

Terms & Conditions:

1. PRICE BASIS: All prices must be quoted as FOR site basis, including all taxes and duties, freight, packing, forwarding transit risk, loading, etc. for the safe delivery of the items and nothing extra will be paid on this account.
2. VALIDITY: The offer should be valid for 3 MONTHS for acceptance from the date of your offer.
3. GUARANTEE: The items supplied to be guaranteed for performance and quality for minimum one year. If any item found damaged, bad quality etc. to be replaced free of cost during the guarantee period.
4. PAYMENT: 100% payment will be released on satisfactory receipt of items at our site.
5. LIQUIDATED DAMAGES CLAUSE: In the case of supply is not completed within the stipulated period, liquidated damages @1% per week will be charged for the items so delayed subject to a maximum of 10% of the total value.
6. The undersigned reserves the right to accept your offer partly/or in full or to reject without giving any explanation.
7. The offer should be sent in a sealed cover super scribed: **SEALED QUOTATION OF SUPPLY OF BOILER SPARES** due on 13/05/2025 addressed to:

MANAGER

KERALA CO-OPERATIVE MILK MARKETING FEDERATION LTD
MALAMPUZHA P.O, PALAKKAD - 678 651

Yours faithfully,



AUTHORISED SIGNATURE

25/4/25



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TABLE - 1

SL.NO	ITEM	NOS
1	Blowdown valve <ul style="list-style-type: none">1.5" ASME class # 300 Boiler blowdown valve with preferable FTF dimension of 265mm \pm30mmIntermittent type manual level operated.Suitable to effectively handle elevated temperature upto 250° C & pressure upto 15 barRobustness design against erosion & corrosionTight shut off (zero leakage) at max. pressure of 15 barRequired certificates : IBR, All other routine test certificates of the valveShall be consist with Renewable seat & discEnd flanged shall be drilled as per the design standardCast steel body with internals suitable for high Temperature & erosion resistance	1
2	Thermodynamic steam trap for boiler. <ul style="list-style-type: none">3/4"(DN 20) ASME class #150 Thermodynamic Steam trapEnd connection -threadedBody material & trim material - suitable for the application (max tem-200 °C & max. P-20 bar)Shall be consisted with integrated filters	2
3	Thermodynamic steam trap for boiler <ul style="list-style-type: none">1"(DN 25) ASME class #150 Thermodynamic Steam trapEnd connection -threadedBody material & trim material - suitable for the application (max tem-200 °C & max. P-20 bar)Shall be consisted with integrated filters	1
4	Globe valve for steamline in boilers. <ul style="list-style-type: none">Size- 3/4"(DN 20)Pressure class - ASME class #150End connection - threadedBody material & trim material - suitable for the application (max tem-200 °C & max. P-20 bar)	1
5	Boiler tube cleaning brush of size 2 1/2"	20
6	Grate bar for boilers <ul style="list-style-type: none">Speciation-730 mm long model 0300002330Shall be suitable for boiler using briquette as fuel	25

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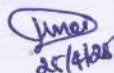
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	<ul style="list-style-type: none"> Shall be able to withstand temperature upto 1800⁰C 	
7	<p>Globe valve for PRV station drain line(boiler)</p> <ul style="list-style-type: none"> Valve size -1" (DN 25) Pressure class -ASME class#150 Face to face -160 mm End connection -Flanged (RF) as per (ASME B16.5) Body material & trim material shall be suitable for the application Leakage class -tight shut off Certification -valve routine test certification (including hydro test and seat leakage test) & IBR certificate 	1
8	<p>½" Q syphon for boilers</p>	2
9	<p>Disc check valve for boiler feed water line</p> <ul style="list-style-type: none"> Size -1.5" (DN 40) ASME class #150 Face to face -40 mm End connection -wafer Body material & trim material -shall be suitable for the application(max tem-200 ⁰ C & max. P-20 bar) Leakage class -tight shut off Certifications- valve routine test certificates (including hydro test & seat leakage test) & IBR certificate 	4
10	<p>Globe valve for main steam stop valve for boiler</p> <ul style="list-style-type: none"> Size-3" (DN 80) Pressure class -PN 16 End connection- Flanged(RF) Face to face-310 mm Body material & trim material -shall be suitable for the application (max tem-200 ⁰ C & max. P-20 bar) Leakage class -tight shut off Certifications -valve test certificate (including hydro test & seat leakage test) IBR certificate 	1
11	<p>Globe valve for steam header line stop valve</p> <ul style="list-style-type: none"> Size-3" Pressure class - ASME class #150 End connection flanged (RF) Face to face -240 mm Body material & trim material -shall be suitable for the application (max tem-200 ⁰ C & max. P-20 bar) Leakage class -tight shut off Certifications -valve routine test certificate (including hydro test & seat leakage test) & IBR certificate 	2


 AUTHORIZED SIGNATURE


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QUOTATION SUBMISSION FORM

Quotation No: CFP-M/PRODN/592/2025-26 21.04.2025 Date & Time of Opening: 13.05.2025 at 3.30.pm

Sl No	Description	
1	Name & Address of the Quotationer.	
2	Phone Number(Mob)/ Land Phone Number	
3	Aadhaar Card Number (linked with PAN): (Documents to be enclosed)	
4	GST Registration Number (Documents to be enclosed)	
5	PAN card Registration Number (Documents to be enclosed)	

SUPPLY OF BOILER SPARES

SL NO	Item	Make*	Qty	Unit Rate	Amount
1	Blowdown valve <ul style="list-style-type: none">1.5" ASME class # 300 Boiler blowdown valve with preferable FTF dimension of 265mm \pm30mmIntermittent type manual level operated.Suitable to effectively handle elevated temperature upto 250° C & pressure upto 15 barRobustness design against erosion & corrosionTight shut off (zero leakage) at max. pressure of 15 barRequired certificates : IBR, All other routine test certificates of the valveShall be consist with Renewable seat & discEnd flanged shall be drilled as per the design standard Cast steel body with internals suitable for high Temperature & erosion resistance		1		
2	Thermodynamic steam trap for boiler. <ul style="list-style-type: none">3/4"(DN 20) ASME class #150		2		

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	<ul style="list-style-type: none"> Thermodynamic Steam trap End connection - threaded Body material & trim material - suitable for the application (max tem-200 °C & max. P-20 bar) Shall be consisted with integrated filters 				
3	<p>Thermodynamic steam trap for boiler</p> <ul style="list-style-type: none"> 1"(DN 25) ASME class #150 Thermodynamic Steam trap End connection - threaded Body material & trim material - suitable for the application (max tem-200 °C & max. P-20 bar) Shall be consisted with integrated filters 		1		
4	<p>Globe valve for steamline in boilers.</p> <ul style="list-style-type: none"> Size- 3/4"(DN 20) Pressure class - ASME class #150 End connection - threaded Body material & trim material - suitable for the application (max tem-200 °C & max. P-20 bar) 		1		
5	Boiler tube cleaning brush of size 2 1/2"		20		
6	<p>Grate bar for boilers</p> <ul style="list-style-type: none"> Speciation-730 mm long model 0300002330 Shall be suitable for boiler using briquette as fuel Shall be able to withstand temperature upto 1800°C 		25		
7	<p>Globe valve for PRV station drain line(boiler)</p> <ul style="list-style-type: none"> Valve size -1" (DN 25) Pressure class -ASME class#150 Face to face -160 mm End connection -Flanged (RF) as per (ASME B16.5) Body material & trim material shall be suitable for the application Leakage class -tight shut off Certification -valve routine test certification (including hydro test and seat leakage test) & IBR certificate 		1		



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8	1/2" Q syphon for boilers		2	
9	Disc check valve for boiler feed water line <ul style="list-style-type: none">• Size -1.5" (DN 40) ASME class #150• Face to face -40 mm• End connection -wafer• Body material & trim material -shall be suitable for the application(max tem-200 °C & max. P-20 bar)• Leakage class -tight shut off• Certifications- valve routine test certificates (including hydro test & seat leakage test) & IBR certificate		4	
10	Globe valve for main steam stop valve for boiler <ul style="list-style-type: none">• Size-3" (DN 80)• Pressure class -PN 16• End connection- Flanged(RF)• Face to face-310 mm• Body material & trim material -shall be suitable for the application (max tem-200 °C & max. P-20 bar)• Leakage class -tight shut off• Certifications - valve test certificate (including hydro test & seat leakage test) IBR certificate		1	
11	Globe valve for steam header line stop valve <ul style="list-style-type: none">• Size-3" Pressure class - ASME class #150• End connection flanged (RF)• Face to face -240 mm• Body material & trim material -shall be suitable for the application (max tem-200 °C & max. P-20 bar)• Leakage class -tight shut off• Certifications - valve routine test certificate (including hydro test & seat leakage test) & IBR certificate		2	
			TOTAL	
			GST	
			GRAND TOTAL	

Place :
Date :

Name & Signature of the Quotationer