



COFFEE BOARD: BENGALURU

No. EXTN/P&C Cell/148/2024-25/ 307

Date: 10.03.2025

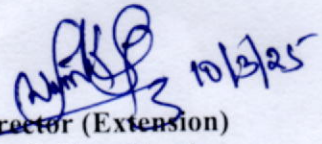
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Sub: Additional list of empanelled firms for procurement of Pulpers/Mechanical Dryers-reg.

The Additional list of empanelled firms along with approved rates for procurement of pulpers / mechanical dryers for extending support under ICDP during the year 2024-25 and 2025-26 is enclosed herewith for creating awareness among the coffee growing community.

Further, all the officers are informed to strictly entertain quote/invoice with approved rates while processing the applications/claims and any deviation in this regard will be viewed seriously.

All the Deputy Directors (Extension) and other Extension personnel are directed to ensure that the empanelled machineries' models / specifications are not sold to coffee growers who are not availing Board's subsidy / any other public at the lesser rate than the empanelled price. If any such incidences are noticed same may be brought to the notice of the Head Office to initiate further actions against the empanelled manufacturers / supplier as per tender conditions i.e. blacklisting, etc.


**Joint Director (Extension)
Planning & Coordination**

**To:
All the Field Offices**

Copy to:

1. DS to CEO & Secretary, Coffee Board, Bengaluru
2. PA to Director of Finance / Director of Research
3. All empanelled manufacturers

Single/Vertical Bucket Pulper				
Name of the Company	Model	Specification	Accessories	Price(Excluding Transportation Charges and instalation)
Coffee Eco Tech Private Limited	Eco Line 800	<p>Suitability : To pulp for Arabica & Robusta fruits Capacity : 800 fruits per hour 1 No. of buckets : Single Bucket Type: Single Bucket vertical / bucket with 8" diameter and 12" height made with Stainless steel and surrounded by pulping channels. Perforated screen: SS202 Motive Power 3 HP Type: Vertical washer</p>	<p>1.Feeding box to drain water for recycling purpose 2.Vetical Pulper (Single Bucket) 3. Horizontal Washer 4. 3 HP Power 5. Water Recycling Pump. •Tool kit •Suitable motive power (Diesel / Electric Engine)</p>	22,00,000.00
Wm Mckinnon India Private Limited	VPW-1T	<p>Suitability : To pulp for Arabica & Robusta fruits Capacity : 800-1000Kgs fruits per hour 1 No. of buckets : Single Bucket Type: Vertical bucket with 9.5" diameter and 4" height made with Stainless steel and surrounded by pulping channels. Perforated screen: SS202 Motive Power 10.5 HP • Horizontal Washer •3 HP Power</p>	<p>1.Feeding box to drain water for recycling purpose 2. Water Recycling Pump. 3 Tool kit 4. Suitable motive power (Electric Engine)</p>	5,05,000.00

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Eco Pulper				
Name of the Company	Model	Specification	Accessories	Price(Excluding Transportation Charges and
Coffee Eco Tech Private Limited	UDC-7500	<p>Suitability : To pulp Arabica & Robusta fruits Capacity : 4500 Kgs or more fruits per hour. No. of buckets Vertical pulper Type: vertical drum / bucket with 12" diameter and 5" height made with Stainless steel and surrounded by pulping channels Outer body: MS & SS 202 Power: 15HP Mechanical washer: Single Vertical Washer Water Usage: Arabica : <1 liter water per kg of fruits Robusta : 1-1.5 liter water per kg of fruits</p>	<ul style="list-style-type: none"> •Motors •Power generator/ Diesel engine •Tool kit Optional •Fruit vat •Cleat belt conveyer •Winnower (centrifugal blower) •Mechanical siphon •Fruit lifting pump holding tank •Water drainer •Greens separator •Booster pump •Electrical wiring & control panel •Civil/ plumbing works 	47,00,000.00
Coffee Eco Tech Private Limited	UDC 6000	<p>Suitability : To pulp Arabica & Robusta fruits Capacity : 4500 Kgs of Arabica and 3000kg of Robusta more fruits per hour. No. of buckets Vertical pulper Type: vertical drum / bucket with 12" diameter and 5" height made with Stainless steel and surrounded by pulping channels Outer body: MS & SS 202 Power: 15HP Mechanical washer: Single Vertical Washer Water Usage: Arabica : <1 liter water per kg of fruits Robusta : 1-1.5 liter water per kg of fruits</p>	<ul style="list-style-type: none"> •Motors •Power generator/ Diesel engine •Tool kit Optional •Fruit vat •Cleat belt conveyer •Winnower (centrifugal blower) •Mechanical siphon •Fruit lifting pump holding tank •Water drainer •Greens separator •Booster pump •Electrical wiring & control panel •Civil/ plumbing works 	46,00,000.00

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Coffee Eco Tech Private Limited	UCBE-5000	<p>Suitability : To pulp Arabica fruits Capacity : 5000 Kgs or more fruits per hour. No. of buckets Vertical pulper Type: vertical drum / bucket with 10" diameter and 4" height made with Stainless steel and surrounded by pulping channels Outer body: MS & SS 202 Power: 15HP Mechanical washer: Single Vertical Washer Water Usage: Arabica : <1 liter water per kg of fruits</p>	<p>Mandatory •Screw conveyor (SS 304) •Water recycling tank •Water meter •Motors •Power generator/ Diesel engine •Tool kit Optional •Fruit vat •Cleat belt conveyor •Winnower (centrifugal blower) •Mechanical siphon •Fruit lifting pump holding tank •Water drainer •Greens separator •Booster pump •Electrical wiring & control panel •Civil/ plumbing works</p>	48,00,000.00
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Name of the firm : Kardi Dryers				
Type of Dryer :Flat/Stratic Bed Dryers without Rakers				
Model	Capacity (kgs. / batch)	Specification	Accessories	Price (Excluding Transportation charges and instaslation)
KDF-CO(GC)-05	500	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 1.5 HP	Flat Bed Dryer with in indirect type Heat Exchanger for Generating Hot Air. Temperature gauges at Drying Chamber and Hot Air Blower Control Mechanism to Maintain Desired Hot Air Temperature Less than 40°C. Automatic Firing with ON/OFF Mechanism. Centrifugal Blower & Combustion Air Blower with Motors.	₹ 6,51,360
KDF-CO(GC)-10	1000	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 3.0 HP		₹ 9,92,380
KDF-CO(GC)-15	1500	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 5.0 HP		₹ 12,01,240
KDF-CO(GC)-20	2000	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 7.5 HP		₹ 15,17,480
KDF-CO(GC)-25	2500	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 7.5 HP		₹ 18,20,740
KDF-CO(GC)-40	4000	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 12.5 HP		₹ 25,31,100

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Name of the firm : Kardi Dryers				
Type of Dryer : Flat/Stratic Bed Dryers with Rakers				
Model	Capacity (kgs. / batch)	Specification	Accessories	Price (Excluding Transportation charges and instaslation)
KDF-CO(GC)-05MR	500	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 1.5 HP	Flat Bed Dryer with in indirect type Heat Exchanger for Generating Hot Air. Temperature gauges at Drying Chamber and Hot Air Blower-Control Mechanism to Maintain Desired Hot Air Temperature Less than 40°C. Automatic Firing with ON/OFF Mechanism. Centrifugal Blower with Motor & Combustion Air Blower with Motor.	₹ 12,20,120
KDF-CO(GC)-10MR	1000	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 3.0 HP		₹ 15,85,920
KDF-CO(GC)-15MR	1500	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 5.0 HP		₹ 17,94,780
KDF-CO(GC)-20MR	2000	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 7.5 HP		₹ 21,87,720
KDF-CO(GC)-25MR	2500	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 7.5 HP		₹ 24,90,980
KDF-CO(GC)-40MR	4000	Heat Source: Firewood / Biomass Briquettes OR Diesel. Drying Chamber: SS 304 Wire Mesh Heat Exchanger: Indirect Fired Biomass/Firewood Combustor / Heat Exchanger with Combustion Chamber and Integral Tubular Radiator Section for generating Hot Air Suitable for both Parchment & Cherry. Power: 12.5 HP		₹ 33,53,560

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Name of the firm : Aayush Engineering Works				
Type of Dryer : Flat bed Dryer				
Model	Capacity (kgs. / batch)	Specification	Accessories	Price (Excluding Transportation charges and instaslation)
ADM909-1000	500	Heat Source : Firewood Drying Chamber :Food grade as Steel with SS Mesh Drive Power: 2 HP	Dryer with indirect type heat exchanger for generating hot air Temperature gauges at drying chamber and hot air blower Control mechanism to maintain desired hot air temperature (preferably $\leq 40^{\circ}\text{C}$)	7,19,800
ADM909-500	1000	Heat Source : Firewood/Disel/ LPG Drying Chamber :Food grade as Steel with SS Mesh Drive Power: 6 HP		8,61,400
ADM909-1500	1500	Heat Source : Firewood/Disel/ LPG Drying Chamber :Food grade as Steel with SS Mesh Drive Power: 7.5 HP		11,80,000
ADM909-2000	2000	Heat Source : Firewood/Disel/ LPG Drying Chamber :Food grade as Steel with SS Mesh Drive Power: 9.5 HP		14,16,000
ADM909-2500	2500	Heat Source : Firewood/Disel/ LPG Drying Chamber :Food grade as Steel with SS Mesh Drive Power: 12 HP		16,52,000
ADM909-4000	4000	Heat Source : Firewood/Disel/ LPG Drying Chamber :Food grade as Steel with SS Mesh Drive Power: 18 HP		23,60,000

Aayush

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Name of the firm : Wm Mickinnon India Private Limited

Type of Dryer : Rotary Coffee Dryer

Model	Capacity (kgs. / batch)	Specification	Accessories	Price (Excluding Transportation charges and instaslation)
RD1KL	500	Heat Source : Firewood Drying Chamber : GI & MS Sheet Heat Exchanger : Indirect type Blower: 2HP Power :2HP	Dryer with indirect type heat exchanger for generating hot air Temperature guages for at drying chamber and hot air blower Control mechanism to maintain desire hot air temperature less than 40 ^o C	6,95,000
RD2KL	1000-1300	Heat Source : Firewood / Diesel/Fired Burner Drying Chamber : GI & MS Sheet Heat Exchanger : Indirect type Blower: 2HP Power :2HP		8,63,000
RD4KL	2000-2500	Heat Source : Firewood Drying Chamber : GI & MS Sheet Heat Exchanger : Indirect type Blower: 3HP Power :3HP		11,90,000
RD6KL	3000-4000	Heat Source : Firewood Drying Chamber : GI & MS Sheet Heat Exchanger : Indirect type Blower: 3HP Power :3HP		15,90,000

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