14

USER CHARGE FIXATION

ClusterECO COIR CLUSTER INDIA PRIVATE LIMITEDProductPVC Tufted Coir Mat

WORKINGS BASED ON PER SHIFT CAPACITY

S.No.	Activity	Data
A1	Raw material name (to be brought to CFC by user)	Coir Yarn
A2	Finished product name (to be delivered to user)	PVC Tufted Coir Mat
	Workings on PER SHIFT operation:	-
B1	Per shift capacity (finished product)	800 Sq.M.
B2	Power required - No. of EB units	370 units
B3	Cost of Power (B2 x Rs.6.50)	Rs. 2,405/-
B4	Manpower cost	Rs. 6,400/-
B5	Cost of Consumables (P.V.C Mix- 3.2 Kg. per Sq.M.)	Rs. 1,04,000/-
B6	Spares, Repairs & Maintenance	Rs. 250/-
B7	Others (if any, Pl. specify) Cost of Belt and Knives	Rs. 250/-
B8	Administrative expenses	Rs. 2,400/-
B9	CFC Maintenance cost	Rs. 500/-
B10	Total Expenses per shift operation (sum of B3 to B9) (for 800 Sq.M.)	Rs. 1,16,205/-
	User charge per Sq.M. (B10 / B1)	Rs. 145.26 per Sq.M.

* GST Extra

Coir Yarn – Minimum quantity of conversion – 2400 Kgs. (for per shift operation)

10

For IMPLEMENTING AGENCY ECO COIR CLUSTER INDIA PVT LTD., Authorized Signatory

Eco Coir Cluster India Pvt. Ltd. (Implementing Agency)

TECHNICAL AGENCY: ITCOT

	USER TEE TIXATION			
(Separate sheet to be used for each activity)				
Name of the Cluster	Eco Coir Cluster India Private Limited, POLLACHI			
Activity	COIR GEO-TEXTILES			

USER FEE FIXATION

WORKINGS BASED ON PER DAY CAPACITY

S.No.	Activity	Data	
A1	Raw material name (to be brought to CFC by user)	Coir Yarn	
A2	Finished product name (to be delivered to user)	Geo-Textiles	
	Workings on Per day capacity:		
B1	Per day capacity (finished product)	800 Sq meter	
B2	Power required - No. of EB units	145 units	
B3	Cost of Power (B2 x Rs.6.50)	Rs. 942.5	
B4	Manpower cost	Rs. 8000	
B5	Consumables required	Rs. 2000	
B6	Spares, Repairs & Maintenance	Rs. 2000	
B7	Others –Generator expenses	Rs. 2000	
B8	Administrative expenses	Rs. 2000	
B9	CFC Maintenance cost	Rs. 3000	
B10	Total Expenses (sum of B3 to B9)	Rs. 19942.50	
	User Fee per unit (B10 / B1)	Rs. 25/sq.mt + GST	
C1	Minimum Conversion Quantity (i.e. the minimum		
	quantity for which the user can utilize the CFC for	500 sq. mt*.	
	converting Raw material to Finished product)		

For IMPLEMENTING AGENCY ECO COIR CLUSTER INDIA PVT LTD., Authorized Signatory For Eco Coir Cluster India Private Limited

(Implementing Agency)

SFURTI COIR CLUSTER DEVELOPMENT PROGRAMME

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TECHNICAL AGENCY: ITCOT

USER FEE FIXATION

(Se	parate sheet to be used for each activity)
Name of the Cluster	Eco Coir Cluster India Private Limited, POLLACHI
Activity	Automatic Power loom matting

WORKINGS BASED ON PER DAY CAPACITY

S.No.	Activity	Data
A1	Raw material name (to be brought to CFC by user)	Coir Yarn
A2	Finished product name (to be delivered to user)	Matting
	Workings on Per day capacity:	
B1	Per day capacity (finished product)	300 Sq. Meter
B2	Power required - No. of EB units	145 units
B3	Cost of Power (B2 x Rs.6.50)	Rs. 942.50
B4	Manpower cost	Řs. 8000
B5	Consumables required	Rs. 2000
B6	Spares, Repairs & Maintenance	Rs. 2000
B7	Others Generator cost	Rs. 1000
B8	Administrative expenses	Rs. 1500
B9	CFC Maintenance cost	Rs. 2000
B10	Total Expenses (sum of B3 to B9)	Rs. 17442.50
	User Fee per unit (B10 / B1)	Rs.58.15/ Sq mt + GST
C1	Minimum Conversion Quantity (i.e. the minimum quantity for which the user can utilize the CFC for converting Raw material to Finished product)	500 Sq metre

For IMPLEMENTING AGENCY ECO COIR CLUSTER INDIA PVT LTD.,

For Eco Coir Cluster India Private Limited (Implementing Agency)

TECHNICAL AGENCY: ITCOT

USER FEE FIXATION

(Separate sheet to be used for each activity)	
Name of the Cluster	Eco Coir Cluster India Private Limited, POLLACHI
Activity	Two Ply Yarn Spinning

WORKINGS BASED ON PER DAY CAPACITY

S.No.	Activity	Data	
A1	Raw material name (to be brought to CFC by user)	Coir Fibre	
A2	Finished product name (to be delivered to user)	Coir Yarn	
	Workings on Per day capacity:		
B1	Per day capacity (finished product)	400 kgs	
B2	Power required - No. of EB units	74 units	
B3	Cost of Power (B2 x Rs.6.50)	Rs. 487.50	
B4	Manpower cost	Rs. 2400.00	
B5	Consumables required	Rs. 500.00	
B6	Spares, Repairs & Maintenance	Rs. 250.00	
B7	Others .Generator expenses	Rs. 250.00	
B8	Administrative expenses	Rs. 250.00	
B9	CFC Maintenance cost	Rs. 250.00	
B10	Total Expenses (sum of B3 to B9)	Rs. 4387.50	
	User Fee per unit (B10 / B1)	Rs. 11/kg +GST	
C1	Minimum Conversion Quantity (i.e. the minimum		
	quantity for which the user can utilize the CFC for converting Raw material to Finished product)	500	

For IMPLEMENTING AGENCY ECO COIR CLUSTER INDIA PVT LTD.,

For Eco Coir Cluster India Private Limited (Implementing Agency)

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