

6. Title of the Technology– COIR CORRIDOR MAT			
Type(Green/ import substitution/etc)	Green		
IP Status (IP Protected /Non infringing /freedom to practice)	Not Patented		
TRL Status	8-9 (Demonstrated and proven successfully)		
Plant / Equipment/Space requirement for manufacturing	Corridor mat Press, -1 No, Frame & iron rods, Eye Needles Land Area : 200-250SqFt		
CapEx		Capacity	Cost in lakhs (INR)
	Corridor Mat	90 mats/day	1,20,000.00
OpEx		Capacity	Cost (INR)
	Corridor Mat	90 Mats/day	80.00
Market Size and Return on Investment time (Please indicate in numbers)	Small Capacity: 27000 mats/ annum Large Capacity: Depends on the Investment ROI : 1-2years (Small capacity)		
Availability of raw materials	All the raw materials are easily available at reasonable cost		
Product/ Equipment Certification status (Regulatory body/ user agency)	Designed and fabricated in CCRI.		
Unique selling Point	<ul style="list-style-type: none"> • Ecofriendly , • Cost effective, • Green (Biodegradable)product 		
Transfer of technology charges of the Lab for <ul style="list-style-type: none"> • Micro • Small • Medium Scale company 	Micro: Upfront Fee of Rs.2000.00 Small: Upfront Fee of Rs.3000.00 Medium: Upfront Fee of Rs.5000.00		
Date of demonstration of technology	The demonstration available at CCRI working time.		

Contact details of the person

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