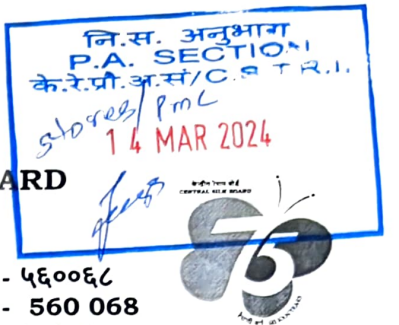




केंद्रीय रेशम बोर्ड CENTRAL SILK BOARD
(वस्त्र मंत्रालय - भारत सरकार)

(Ministry of Textiles - Govt. of India)
केरेबो कॉम्प्लेक्स, बी.टी.एम. लेआउट, माडिवाला, बेंगलुरु - ५६००६८
CSB Complex, B.T.M. Layout, Madivala, Bengaluru - 560 068
Tel: 080-26282319 /2307 E-mail:- accounts.csb@nic.in



No.CSB/CO/Stores/6/16/2022/PURC-MRM/CSTRI Bng/

Date :13.03.2024

To
The Director,
CSTRI,
Bengaluru.

Sir,

Sub : Empanelment of manufacturers/suppliers on rate contract for supply of equipment under Silk Samagra-2 – reg.

Ref : Your letter No.CSB/CSTRI/33(21)/2022/Stores dated 12.03.2024.

With reference to the subject and reference cited above, approval of the competent authority is hereby conveyed for fixing the rate contract and empanelment of firms for supplying the machines and equipments under Silk Samagra-2 as follows.

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
1. Asu machine and winding package	1. Bangalore Engineering Works 2. Pragyotika Enterprises		<ul style="list-style-type: none">Rs. 30,000 for Asu machineRs. 15,000 for winding machine
2. Computer aided textile designing (CATD) unit	1. Anil Industries 2. Pragyotika Enterprises 3. Resham Sutra 4. Varri Textile Machine India Ltd	1. GCS Technologies 2. Sai Handloom Industries 3. Sujatha Engg Works	5,30,910
3. Effluent treatment plant (ETP) - discharge to ground	1. Vaari Textile Machine India Ltd 2. Aqua Specialists 3. GB Business		10,00,000
4. Effluent treatment plant (ETP) -zero discharge	1. Vaari Textile Machine India Ltd 2. Aqua Specialists 3. GB Business		15,00,000

14/3/24



Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
5. Electronic jacquard (720 hooks) with lifting mechanism	<ol style="list-style-type: none"> 1. Anil Industries 2. Bengaluru Engg Works 3. GCS Technologies 4. Kannan Jacquard Industries 5. Pragiyotika Enterprises 6. Sai Handloom Industries 7. Sri Balaji Industries 8. Varri Textile Machine India Ltd 	<ol style="list-style-type: none"> 1. Prime Enterprises 2. Gufran Textile And Brothers 3. Resham Sutra Pvt. Ltd 	<ul style="list-style-type: none"> • Rs. 2,03,940 for electronic jacquard (720 hooks) with pneumatic lifting mechanism • Rs. 2,20,338 for electronic jacquard (720 hooks) with motorized lifting mechanism
6. Fabric finishing unit	<ol style="list-style-type: none"> 1. Pragjyotika Enterprises 2. Vaari Textile Machine 	<ol style="list-style-type: none"> 1. Aqua Specialists 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd. 4. UK Engg. Works 	7,92,000.00 / 9,92,000.00 / 11,12,000.00 depending upon the equipment opted.
7. Fabric processing unit	<ol style="list-style-type: none"> 1. Pragjyotika Enterprises 2. Vaari Textile Machine 	<ol style="list-style-type: none"> 1. Aqua Specialists 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd. 4. UK Engg. Works 5. ALS Industries 	30,84,000.00 / 2,84,000.00 / 34,04,000.00 depending upon the equipment opted.
8a. Conveyor hot air driers (1000 kg and 2000 kg capacity) and water recycling plant	<ol style="list-style-type: none"> 1. Aryan Engg 2. Gajalakshmi Industries 3. GB Business 4. Hitze Boilers Pvt Ltd 5. Pragytika Enterprises 6. Resham Sutra 7. Sri GajalakshmiEngg Works 8. Tharun Enterprises 		<ul style="list-style-type: none"> • Rs. 16,77,500 for 1000 kg and • Rs. 24,27,000 for 2000 kg capacity
8b. Water Recycling Plant	<ol style="list-style-type: none"> 1. Aqua Specialists 2. Gajalakshmi Industries 3. GB Business 4. Pragytika Enterprises 5. Tharun Enterprises 		18,00,000
9. Pupae processing unit	<ol style="list-style-type: none"> 1. Aryan Engg 2. Gajalakshmi Industries 3. GB Business 4. SmvEngg Works 5. Pragytika Enterprises 6. Resham Sutra 7. Tharun Enterprises 	<ol style="list-style-type: none"> 1. Aqua Specialists 2. ALS Industries 3. Emperor Engg 4. Hitze Boilers Pvt Ltd 	22,78,200

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
10.Loom up-gradation through jacquards, pirn winding and other equipments		<ol style="list-style-type: none"> 1. Bengaluru Engg Works 2. Gufran Textiles And Brothers 3. Kannan Jacquard Industries 4. Madurai Sri Meenakshi Amman 5. Pragjyotika Enterprises 6. R Arumugam (Sri Krishna Engineering) 7. Rishi Industries 8. RSPG Jacaquad Industries 9. Sri Balaji Industries 10. Varri Textile Machine India Limited 	17,500
11.Motorized charka	<ol style="list-style-type: none"> 1. Aryan Engg 2. Bengaluru Engg Works 3. Gajalakshmi Industries 4. JamunaEngg Industries 5. KA Reeling Machineries 6. R.K.Industries 7. Resham Sutra Pvt. Ltd 8. Shree Innovative Engg Industries 9. Silktex 10. Silmac Industries 11. Sri Mvr Industries 		30,000
12.Upgradation of existing cottage basin / domestic basin units	<ol style="list-style-type: none"> 1. Aryan Engg 2. Bengaluru Engg Works 3. Gajalakshmi Industries 4. JamunaEngg Industries 5. KA Reeling Machineries 6. R.K.Industries 7. Resham Sutra Pvt. Ltd 8. Shree Innovative Engg Industries 9. Silktex 10. Silmac Industries 	<ol style="list-style-type: none"> 1. Hitez Boilers 2. Lalith Engineering 3. Sri MVR Industries 	2,40,000

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
13.Establishment of multi-end reeling units (10 basin)	<ol style="list-style-type: none"> 1. Aryan Engg 2. Bengaluru Engg Works 3. Gajalakshmi Industries 4. JamunaEngg Industries 5. KA Reeling Machinerics 6. LalithEngg Work 7. R.K.Industries 8. Resham Sutra Pvt. Ltd 9. Shree Innovative Engg Industries 10. Silktex 11. Silmac Industries 12. Sri GajalakshmiEngg Works 13. Sri MVR Industries 	<ol style="list-style-type: none"> 1. ALS Industries 2. RA Silks 3. Aqua Specialists 4. Nigam Engg Works 5. Emperor Engg Works 6. Hitze Boilers 	20,06,000
14. Miniature eri spinning	<ol style="list-style-type: none"> 1. Excelsior Trading Co 2. Resham Sutra Pvt. Ltd 3. Vaari Textile Machine India Ltd 		71,80,000
15. Sericin extraction unit	<ol style="list-style-type: none"> 1. Pragjyotika Enterprises 2. Vaari Textile Machine 3. Aqua Specialists 	<ol style="list-style-type: none"> 1. Emperor Engg Works 2. Hitze Boilers Pvt Ltd., 3. ALS Industries 4. RK Tex Machines Pvt Limited 5. UK Engg. Works 	15,24,000
16. Silk digital printing	<ol style="list-style-type: none"> 1. Pragjyotika Enterprises 2. Vaari Textile Machine 3. Resham Sutra Pvt Ltd. 	<ol style="list-style-type: none"> 1. Aqua Specialists 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd., 4. ALS Industries 5. Yamuna Machine Works Ltd 6. PalodHimson Machine Pvt Ltd 7. UK Engg. Works 	1,61,50,000/1,63,50,000/ 1,64,70,000 depending upon the equipment opted.
17. Arm dyeing unit 50 kg	<ol style="list-style-type: none"> 1. Pragjyotika Enterprises 2. Aqua Specialists 	<ol style="list-style-type: none"> 1. Sri MVR Industries 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd., 4. UK Engg. Works 5. ALS Industries 6. RK Tex Machine Pvt Ltd. 	23,70,000
18. Micro-tub dyeing unit 2 kg	<ol style="list-style-type: none"> 1. Pragjyotika Enterprises 2. Aqua Specialists 3. Sri MVR Industries 	<ol style="list-style-type: none"> 1. RK Tex Machines Pvt Ltd 2. Hitze Boilers Pvt Ltd., 3. UK Engg. Works 4. ALS Industries 	1,00,000

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
19. Tub dyeing unit 50-kg	<ol style="list-style-type: none"> 1. Pragiyotika Enterprises 2. Aqua Specialists 	<ol style="list-style-type: none"> 1. Sri MVR Industries 2. Emperor Engg Works 3. Hitze Boilers Pvt Ltd., 4. UK Engg. Works 5. ALS Industries 6. RK Tex Machines Pvt Ltd. 	10,03,000
20. Modified region specific silk handloom (pit loom)		<ol style="list-style-type: none"> 1. Anil Industries 2. Resham Sutra Pvt Ltd 3. Suresh Industries 4. Sri Balaji Industries 5. BengalruEngg Works 6. Kannan Jacquard 7. Pragiyotika Enterprises 8. Kumaran Industries 9. Rishi Industries 	41,000 / 40,000 depending upon the equipment opted.
21. Pneumatic lifting mechanism PLM – 2 loom	<ol style="list-style-type: none"> 1. Anil Industries 2. Prime Enterprises 3. Sri Vaaru Industries 4. Suresh Industries 5. BengalruEngg Works 6. GokulamEngg Stores 7. Pragiyotika Enterprises 8. Sri Balaji Industries 		38,000
22. Sectional /ball warping machine	<ol style="list-style-type: none"> 1. Bengaluru Engg Works 2. Pragiyotika Enterprises 3. Sri Balaji Industries 4. Suresh Industries 		35,000
23. Twisting unit (480 spindle capacity)	<ol style="list-style-type: none"> 1. Bengaluru Engg Works 2. Gajalakshmi Industries 3. LalithEngg Work 4. Resham Sutra Pvt. Ltd 5. Shree Innovative Engg Industries 6. Silmac Industries 7. Sri GajalakshmiEngg Works 8. Sri MVR Industries 9. LathaTexmach Industries 10. RA Silks 11. Shree Mahaveer Textile Stores 12. Varri Textile Machines 	<ol style="list-style-type: none"> 1. Gufran Textile And Brothers 	9,59,000

Component	Package-wise suppliers	Equipment-wise suppliers	Unit price to be restricted for subsidy for package(Rs.)
24.Vanya silk reeling and spinning		<ol style="list-style-type: none"> 1. Bengaluru Engg Works 2. Das & Kumars 3. Harsh Enterprises 4. KA Reeling Machine 5. Nigam Engg Works 6. Pragjyothika Enterprises 7. Resham Sutra Pvt Ltd 8. Sanskriti Enterprises 9. Silmac Industries 10. Sri MVR Industries 11. Suresh Industries 	<ul style="list-style-type: none"> • Rs. 9,750.00 for Buniyaad Reeling Machine • Rs. 16,330.00 for Sonalika Muga Weft Reeling Machine • Rs. 27,300.00 for Unnathi Reeling Machine • Rs. 25,350.00 for Motorized Reeling Cum Twisting Machine • Rs. 8,050.00 for Motorized Cum Pedal Operated Spinning Machine • Rs. 16,000.00 for Single Window Re-Reeling Machine (Motor Operated)
25.Tasar reeling machineries package	<ol style="list-style-type: none"> 1. Bengaluru Engg Works 2. KA Reeling Machine 3. Resham Sutra Pvt Ltd 4. Pragjyothika Enterprises 5. Silmac Industries 6. Sanskriti Enterprises 7. Sri MVR Industries 8. Suresh Industries 	<ol style="list-style-type: none"> 1. Das &Kumars 2. Harsh Enterprises 3. Nigam Engg Works 4. HitezBoilers Pvt Ltd 	12,63,500

Further, it is to inform that the unit cost is to be restricted as shown in the above table for claiming subsidy that is the maximum under Silk Samagra-2 scheme as a package and for individual machine or equipment in each package, the subsidy amount is to be restricted to the unit cost recommended by the Director, CSTRI, Bangalore as per the proposals submitted to central office vide letters dated 21.12.2023, 11.01.2024 and 12.01.2024.

It is also requested to ensure strict compliance of the Silk Samagra-2 guidelines while implementing the above components in the field.

Yours faithfully,

(Dr. P. Kumaresan)
Scientist-D