

## **KCCP LIMITED**

(A Govt. of Kerala Undertaking)

“CLAY HOUSE”, PAPPINISSERI PO. 670 561, KANNUR DT. KERALA

Telephone: 0497-2787671 & 2789633 Fax: 0497-2787281,

Website: Kccpl.in

E-mail: [keralaclays@gmail.com](mailto:keralaclays@gmail.com)

**Ref: KCCP/TENDER/340 /2022-23**

**Date: 17.05.2022**

### **TENDER NOTICE**

Sealed tenders are invited from interested manufacturer/suppliers for supply of Industrial Inkjet Printer with Conveyor required for coconut processing unit at Kannapuram, Kannur District for printing batch details of processed products.

Cost of tender form : Rs.1,593/- (Including GST)

EMD : Rs.4,500/-

Priced tender form may be obtained from our office up to 24.05.2022, 5.00 PM. Tender will be accepted up to 26.05.2022, 2.00 PM and will be opened on the same day at 4.00 PM. Details if any can be had from our Administrative Office, Pappinisseri.

Sd/

**MANAGING DIRECTOR**

## SPECIFICATIONS

### Inkjet Printer

- 1) The printer should have at least IP65 for protection against dust and water splashes.
- 2) Printing direction: Adjustable with 360 degree, meet all kinds of production needs.
- 3) Printing content-Text, number, date, time, QR code, bar code, variable code, picture symbols, etc.
- 4) Application - Retort Pouches for coconut milk, Tri-metalized Polyester Pouches for desiccated coconut powder, Board, carton, metal, plastic, paper, etc.
- 5) Printing length-No limitation on length
- 6) Ink type-Quick-dry environmental ink (Food Grade)
- 7) Ink color-Black
- 8) Data Storage facility for saving Bar codes, QR Codes, batch codes, dates, price and other product details.
- 9) Should be able to print a minimum of 4 lines.
- 10) Printer head must have adjustable setting to change directions/ angles for printing.
- 11) Should be able to operate in high humid conditions of 70% and above.
- 12) Should have touchscreen interface, USB and Ethernet to handle input and output operations.
- 13) Should be simple to clean and service.

### Conveyor

1. Belt Length : 1500 mm
2. Belt Width : 200 mm
3. Height of the Conveyor : 750 mm
4. Voltage : 220 - 230 AC
5. Dimension : 1500 x 220 x 750 (l x w x h)
6. Loading Capacity : 10 - 15 Kg
7. Body : SS
8. Speed : Adjustable settings to be provided
9. Belt Quality : Food Grade Conveyor
10. Conveyor belt should possess scale to correct and align products to print on the package.

### Attachment Required:

Catalogue of the Machine.