



**Afghanistan National Nursery Growers Organization
(ANNGO)**

**Request for Quotation
Provision of labels/Ribbon Thermal Printing**

Date: 15/09/2019
Issued by: Afghanistan National Nursery Growers Organization (ANNGO)
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1. Introduction & Background

ANNGO was established in 2008 with financial support of the E.U. Delegation in Afghanistan. The Organization is registered with the Ministry of Economy as a non-governmental organization (NGO).

ANNGO is the responsible organization to implement the certification scheme for fruit tree planting material in Afghanistan. The organization is currently representing 30 NGAs with over 1000 members in the country.

The labels are the identification and symbol of certification scheme which ANNGO requires to order the purchasing of the labels for its members.

The purpose of this RFQ is to solicit quotations for printable labels/ ribbons for thermal printers.

Bidders are responsible for ensuring that their offers received by ANNGO in accordance with the instructions, terms, and conditions described in this RFQ. Failure to adhere with instructions described in this RFQ may lead disqualification of an offer from consideration.

Afghanistan National Nursery Growers Organization (ANNGO) is in need of Thermal printable label/Ribbons for certifying sapling and is accepting proposals in response to this Request for Proposal (RFQ) in order to find a reliable source to provide Thermal printable label for ANNGO member producers.

2. Submission Guidelines & Requirements:

The following submission guidelines & requirements apply to this Request for Proposal:

1. Qualified individuals or firms with prior experience on projects should submit quotation in response to this Request for quotation.
2. Bidders intent on submitting a quotation should notify the representative identified on the cover page no later than 25/25/09/2019
3. Quotation must be signed by a representative that is authorized to commit bidder's company.
4. If bidders have a standard set of terms and conditions, please submit them with your quotation.

All terms and conditions will be subject to negotiation.

3. Offer Deadline

Offers must be received before 4:00 pm Kabul Afghanistan time on 25/09/2019, the quotation must be stamp and signed by authorized representative and should be submitted online to info@anngo.org.af for further consideration. Quotation must remain valid for 30 days.

4. Questions:

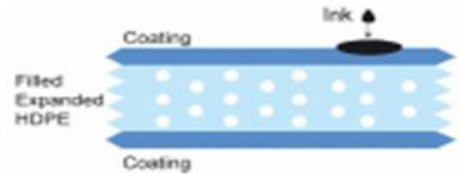
Any questions regarding technical or administrative can be submitted not later than 8:00 am on Saturday, 21/09/2019. By this email info@anngo.org.af

5. Specification:

Please find the full specification of Label and Ribbon below.

Polyart Standard

Clay coated two sides
 Filled HDPE film
 Cavitated core (density = 0.8 g/cm³)
 Simultaneous biaxial orientation



| | | | | | | | | | | |
|--------------------|---------------|-------------------|-----|-----|-----|-----|-----|-----|-----|------|
| Weight | ISO 638 | g/m ² | 76 | 90 | 110 | 140 | 170 | 200 | 240 | 286 |
| Thickness | DIN 63370 | µm | 86 | 110 | 140 | 176 | 216 | 260 | 300 | 360 |
| Density | | g/cm ³ | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.8 | 0.81 |
| Whiteness | ISO 2470 | % | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 |
| Opacity | DIN 63148 | % | 92 | 94 | 96 | 97 | 98 | 98 | 98 | 98 |
| Tensile strength | ISO 627-3 | N/mm ² | | | | | | | | |
| MD | | | 46 | 46 | 43 | 40 | 38 | 34 | 34 | 32 |
| TD | | | 36 | 36 | 36 | 32 | 30 | 28 | 28 | 26 |
| Elongation @ break | ISO 627-3 | % | | | | | | | | |
| MD | | | 120 | 120 | 120 | 130 | 130 | 130 | 150 | 180 |
| TD | | | 130 | 130 | 130 | 130 | 120 | 120 | 140 | 200 |
| Tear strength | ASTM D1004-88 | N/mm | | | | | | | | |
| MD | | | 84 | 82 | 80 | 82 | 84 | 83 | 86 | 76 |
| TD | | | 108 | 108 | 106 | 107 | 108 | 100 | 110 | 86 |

Features and Benefits:

- Excellent stiffness for conversion and automatic label dispensing
- Label in adhesive type, synthetic paper
- Resists wide temperature variations: -60 C + 60 C
- Good capacity
- Excellent Thermal transfer printing with a wide range of ribbons
- Excellent printing and ink drying by conventional printing methods
- Die-cuts extremely well
- No static issues
- High dimensional stability
- Resistant to a wide range of chemicals
- Recyclable with other polyolefin

6. Project Description:

| Item No | Description | Qty (Label) | Price AFN per Labels | Total Price AFN |
|---------|--|-------------|----------------------|-----------------|
| 1 | Label in adhesive type, synthetic paper, high quality, resists wide temperature variation 60 C to +60C, rain, snow and high dimensional stability, resistant to wide range of chemicals and recyclable with other polyolefin with good capacity + cartridge. | 3,500,000 | | |

7. Evaluation Factors

ANNGO will rate quotations based on the following factors, with cost being the most important factor:

1. Responsiveness to the requirements set forth in this Request for quotation.
2. Quality of product.
3. Samples of product.
4. Efficient/fair Price.
5. Lead Time production plus transportation.

ANNGO reserves the right to award to the bidder that presents the best quality material to ANNGO as determined solely by ANNGO in its absolute discretion.