

## **TERMS AND CONDITIONS**

- 1- Rates should be quoted in schedule of quantity in figures as well as in words and amounts tendered by party.
- 2- Tender shall remain open for acceptance for a period of 90 days from the date of tender.
- 3- The unsealed and conditional tenders are liable to be summarily rejected.
- 4- Cutting / over writing in the offer must be avoided as may lead to cancellation of tender.
- 5- Scope of supply according to situation may be increased or decreased.
- 6- Deduction on payments will be governed according to rules.
- 7- The supply has to be completed within 7 days from the date of issue of work order.
- 8- Supply is to done at NSC Ltd., Po. R.T.C. Hempur District Udham Singh Nagar.
- 9- Payment shall be made by RO, NSC Ltd., Lucknow on satisfactory supply and receipt of materials at specific place.
- 10-Rates are to be treated exclusive service tax.
- 11-Earnest money of Rs 50,000/- should be accompanied with tender in the shape of DD drawn on SBI or any Nationalize bank payable at NSC Ltd., Lucknow. which will be refunded after one month from the last supply of the order.
- 12-Supply is to made strictly accordance with specification contained their in.
- 13-Regional Manager reserves the right to reject the any or all tenders without assigning any reason.
- 14-In case of any dispute or difference CMD of corporation will be the sole arbitrator and his decision shall be final and binding.
- 15-Pre inspection of delivery will be done by committee appointed by RM, NSC Ltd., Lucknow.
- 16-Tender has to be submitted with valid proof of firm / supplier along with PAN Card.
- 17-Specifications described with scheduled terms & conditions from S. No. 1 to 16 stated above will be the part of tender documents.

Signature and Seal of the party

# National Seeds Corporation Ltd

Hempur

## SCHEDULE OF QUANTITY

**Name of work:-** Supply of One lakh HDPE non laminated bags of 20 kg capacity at Hempur.

| S.No | Description of Item                                                                      | Quantity | Unit | Rate per Unit | Total Amounts (Rs) |
|------|------------------------------------------------------------------------------------------|----------|------|---------------|--------------------|
| 1.   | Supply of 20 kg capacity HDPE bags non laminated 85 grams as per Specifications enclosed | 1,00,000 | No.  |               |                    |

Signature and Seal of the party

## Specification for the supply of 20 kg HDPE bag

| S.No | Particulars                           | Size                                                                                                                                                                                                                                                                                                                                                                                   |
|------|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | Capacity (kg)                         | 20 kg                                                                                                                                                                                                                                                                                                                                                                                  |
| 2    | Size (LXW) cm                         | 71 X 48                                                                                                                                                                                                                                                                                                                                                                                |
| 3    | Weight of bags (grams)                | 85                                                                                                                                                                                                                                                                                                                                                                                     |
| 4    | Mesh                                  | 12 X 12                                                                                                                                                                                                                                                                                                                                                                                |
| 5    | Denier                                | 1000                                                                                                                                                                                                                                                                                                                                                                                   |
| 6    | Tolerance in Weight                   | +_ 5%. However in bundle of 500 bags it should be less than +_3 %.                                                                                                                                                                                                                                                                                                                     |
| 7    | Tolerance (acceptable) in length (cm) | +3, -0                                                                                                                                                                                                                                                                                                                                                                                 |
| 8    | Fabric                                | Single piece pure white in colour as per IS-6192-1971                                                                                                                                                                                                                                                                                                                                  |
| 9    | Mouth of bags                         | Hammed and folded (minimum 25 mm inside and stitched) so that tapes do not fray.                                                                                                                                                                                                                                                                                                       |
| 10   | Stitching                             | Only bottom stitched (double fold double row reverse ) and folded inwards and stitched from inside only outside by a minimum 25mm. The bag should be bottom stitched with two row of chain/ lock stitches with tape of 1200 denier with first row stitches 12+-2 per dm, uniform without any loose thread or knot. In case of lock stitches, number of stitches shall be 16+-2 per dm. |
| 11   | Breaking Strength (kgf)               | Tested on 5*20 cm leveled strip method at constant rate of traverse machine @ 300+15 mm per dm. Testing method as per IS-1969-1968 and IS 6192-1971.                                                                                                                                                                                                                                   |
| 12   | Wrap way                              | 90                                                                                                                                                                                                                                                                                                                                                                                     |
| 13   | Weft way                              | 80                                                                                                                                                                                                                                                                                                                                                                                     |
| 14   | Seam Breaking Load (kgf)              | Testing method IS-9030-1979                                                                                                                                                                                                                                                                                                                                                            |
| 15   | Bottom Seam                           | 35                                                                                                                                                                                                                                                                                                                                                                                     |
| 16   | Specified Values for fabric and seam  | Average breaking load value of samples under test. However individual value shall not be below 10 % of specified value.                                                                                                                                                                                                                                                                |
| 17   | Printing                              | Bags should be branded by printing as per monogram and design in 3-4 colours on one side of the bag. Ink and ingredients used should be alcoholic resistant, smudge free, bright and should not smear in contact with water and will not affect the fabric.                                                                                                                            |