

**DISTRICT PANCHAYAT OFFICE
AGRICULTURE SECTION
DHOLAR, MOTI DAMAN
DAMAN-396 220**

No. AGRI.SEC/DP/DMN/ Poly/2012-13/ **172**

Dated: - **18** / 02/ 2013

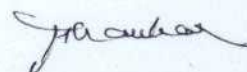
LIMITED TENDER NOTICE

Sealed tenders are hereby invited on behalf of the Agriculture Section, District Panchayat, Daman & Diu, Daman from the registered/concerned agencies for Project of Green Poly House.

Sr. No.	Particulars	Qty.	EMD (In Rs.)
1.	Project of Green Poly House. at Govt. Horticulture Farm, Moti Daman. (See Annexure-I)	1 Nos. (384 Sq.Mts)	25,000/-

The terms & condition for applicable are as under :-

- 1 The interested parties should quote their offer/ rates on letter-head under their signature & seal along with Tender form.
- 2 The rates should be inclusive of all taxes & valid up to 90 days.
- 3 The interested parties should have at least three years experience in the field of Development of Green Poly House.
- 4 The work includes erection of Poly net House is a structure which is with the poly film and the side is covered with shed Net either white or green.
- 5 All the materials are used for the work should be of standard quality. If the material of sub-standard quality are used. The same will be rejected and the successful tendered shall have to replace the same within specified period of time.
- 6 The EMD should be furnished in the form of Demand Draft drawn in the favour of **Chief Executive Officer, District Panchayat, Daman & Diu, Daman** and the same should be enclosed with sealed tender document. Tender received without enclosing specified EMD shall be summarily rejected.
- 7 If the Successful Tenderer fails to fulfil his obligations as per terms and condition of the tender notice and work order issued thereupon, his EMD security Deposit & performance guarantee shall be forfeited to the Government. The Department shall also have the privilege to use all such ways & means to protect the Interest of the Government.
- 8 Rate quoted should be effective for a period of 90 days from the date of opening of Tender.
- 9 The payment will be made through bank accounts only after successful completion of supply to the satisfaction of the Chief Executive Officer, District Panchayat, Daman. No extra charge for packing forwarding and insure etc. will be paid on rates quoted.
- 10 The interested parties should submit the copies of the Income Tax Returns filed by them for the last two Assessment years along with copy of PAN.
- 11 Interested parties should be registered with VAT Deptt. of the State / UT in which its HO/Sale office is located and should submit the copy of VAT/TIN Registration Certificate.
- 12 The tender forms are available up to **28/02/2013** and may be obtained after payment of Rs.500/- (Rs. Five Hundred only in cash) during working hours on any working day from Agriculture Section, District Panchayat, Dholar, Moti Daman, Daman.
- 13 The sealed tender should reach this office up to 3.00 p.m. on **04/03/2013** in the sealed envelope superscribed as "**Limited Tender for Green /Poly House Project**" the Tender will be opened on the same day of 3.00 p.m. in presence of the parties or their authorized representatives, if possible.
- 14 The terms and conditions of this notice including those prescribed by this office shall be acceptable to the suppliers. No separate agreement will be executed for the purpose.
The right to reject or accept any or all tenders is reserved with the Chief Executive Officer, District Panchayat, Daman & Diu, Daman.



(K. S. Chauhan)

Dy. Director of Accounts/DDO
Agri. Cell, Dist. Panchayat,
Daman

Copy to :-

- 1 The P.A. to the President, District Panchayat, DD, Daman.
- 2 The Chief Executive Officer, District Panchayat, DD, Daman
- 3 The District Informatics Officer, NIC, Secretariat, Daman with a request to place this notice on the official website.
- 4 The Asstt. Director (Rajbhasha)...with request to translate this notice in Hindi.
- 5 All Offices/Section under District Panchayat, Daman for wide publicity.
- 6 Notice Board.
- 7 Guard file.

Annexure -I
DISTRICT PANCHAYAT OFFICE
AGRICULTURE SECTION
DHOLAR, MOTI DAMAN
DAMAN-396 220

No. AGRI.SEC/DP/DMN/Net House/2012-13/172
Detail for Development of Green Net/Poly House.

Dated: - 18/02/2013.

Sr. No.	Particulars	Quantity
1.	<p><u>Construction and Development of Green /Poly House</u></p> <ol style="list-style-type: none"> Stub type-anchoring foundation. Multi span structure with. Total galvanized and nut bolted structure. Natural ventilated structure with Top cover with plastic. HDPE Plastic Gutter in single piece of 500mm. Vide & 1mm thick. Aerodynamic shape along all peripheries to resist more wing impact. Doors as per your requirements with alluminium frame Structure is designed to resist wind velocity up to 150 Km/Hr. Aluminum profiles to fix polythenic 200 micron U.V. Film. <p>Technical Specifications</p> <p>A. <u>Foundation:-</u></p> <ul style="list-style-type: none"> Foundation insert 1000mm long=40nb(48mm Outside dia & 1.6mm thickness) Pit size + 400mm dia & 600 mm depth. Concrete (PCC 1:3:6) =0.10 cu.mtr. <p>B. <u>STRUCTURE (ALL galvanized tubes/pipes</u></p> <ul style="list-style-type: none"> Main column 6000 mm long up to top of the green house=50nb. (63mm Out & 1.6mm) Truss Secondary column 4000mm lg.=50nb. Bottom chord 8000mm lg=32nb. (42=mm out side dia & 1.6mm Thickness). Top chords 6400mm & 5700 lg=32 nb. (42=mm out side dia & 1.6mm Thickness). Internal bracing=25nb (32mm Outside dia & 1.6mm Thickness) Purlins at top level 400mm lg.=25nb. Purloins gutter level 400mm lg. =32nb. (42=mm out side dia & 1.6mm Thickness). Corridor/Hockeysticks=32nb (42=mm out side dia & 1.6mm Thickness). Curtain opening shaft=15nb (25=mm out side dia & 1.6mm Thickness). Total Length of structure 16.00 mts. Total Breadth of structure 24.00 mts. Top height 5 mts. Gutter height 4mts. <p>C. Fixtures:- All structure is assembled by using nut & bolts M 10 & M 6 size & clamps. Which are cold, galvanized.</p> <p>D. GUTTER:- Trapezoidal shape made form 500mm wide & 1mm thick HDPE Plastic Coil.</p> <p>E. GRIPPERS:- C-TYPE ALUMINUM profiles with zigzag spring inserts are used to fix polythene.</p> <p>F. POLYFILM:- 200 micron u.v. (Life up to 3years)</p> <p>G. Aluminum Thermal Net/Shed net</p> <ol style="list-style-type: none"> Anluminet thermal net 50% Useful to enhance light for better growth of the crop. Useful to reduce temperature during summer. During night retains heat and in day time it save from continuous heating. Manually/Motorized-closing/opening Thermal net-Serval Shads. <p>H. Curtains opening provide Top to Bottom & cover curtain with poly film.</p> <p>I. Side cover By 50% shed net green colour.</p>	01 , No. 384 Sq. Mts.
2.	Foundation with wall 1.5fit Height and 0.9" width all side in Polyshed net house and fill with soil 1fit.	01 No.
3.	Irrigation System :-Micro/Mini sprinkler Irrigation	01 No.
4.	Bed preparation:-Red soil & FYM manure and Fumigations of soil & prepare Bed as per requirement.	01 No.

(K. S. Chauhan)

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