

**NOTICE INVITING QUOTATION**  
**FOR**  
**Supply, Installation & Commissioning of**  
**CATTLE & POULTRY FEED MILL PLANT**  
**at**  
**MELLI PAIYONG, SOUTH SIKKIM**



**FS & AD DEPARTMENT**  
**GOVERNMENT OF SIKKIM**

Reference No: 173/Ag/Engg

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**GOVERNMENT OF SIKKIM  
FOOD SECURITY AND AGRICULTURE DEVELOPMENT DEPARTMENT  
KRISHI BHAWAN, TADONG**

**No: 173/Ag/Engg**

**Dated: 24.11.2017**

**NOTICE INVITING QUOTATION**

This Notice Inviting Quotation is issued to invite sealed quotation from the interested parties for Supply, Installation and Commissioning of **1-2 TPH** Cattle/ Poultry Feed Mill Plant at Melli-Paiyong, South Sikkim. The following time schedule given below shall be adhered to:

1	Document Sale start date	: 25.11.2017
2	Document Sale end date	: 25.12.2017
3	Last date and time for submission of Bid	: 26.12.2017 12.00 p.m
4	Bid opening date and time	
	a) Technical Bid	: 26.12.2017 1.00 p.m.
	b) Financial Bid	: Shall be informed to the qualifying bidders.

The document for Notice Inviting Quotation can be downloaded from the websites [www.sikkim.gov.in](http://www.sikkim.gov.in) and [www.sikkimagrisnet.org](http://www.sikkimagrisnet.org).

Superintending engineer,  
FSAD/ HCCD Department,  
Tadong-7371012

## **INTRODUCTION**

### ***1.1 Introduction***

The Ministry of Agriculture and Farmers Welfare, Government of India, have allocated funds to the state government for undertaking various activities in Agriculture and allied sectors under Rashtriya Krishi Vikash Yozna with a funding pattern of 90: 10 (Centre:state). Supply, Installation and Commissioning of Cattle/ Poultry Feed Mill Plant at Melli Paiyong, South Sikkim is also one of the activities. The model of operation of this project will be SOT (Supply, Operate & Transfer).

This project has a vision of not only benefiting the poultry farmers within the state with easy local availability of feed meals, but is also aimed at making the state self-sufficient in the poultry feed production with possibility of even exporting them to neighboring places as well.

## **THE PRODUCT & THE PLANT CAPACITY**

The annual production target for this mill is Livestock & poultry. The main ingredients for the feed are grains like corn, soyabeans, oats or barley. In order that the chicken grow quicker for table birds or become more productive for layers, the feed intake has to be correspondingly designed with recipe of required completeness and balanced with nutrients, vitamins, minerals, medicines or other additives at the respective stage and as recommended by experts in the animal husbandry.

The expected plant capacity has been specified as 1-2 TPH (7,200 tonnes per annum). And the types of feed to be produced are Mash crumbs & Pellets.

Whatever be the form or contents, the poultry Feed Mill should have arrangement to accept various recipe of grains, ingredients, nutrients, vitamins, additives, medicines and other constituents of the feed as designed for the batch by experts.

### ***1.2 Eligibility of Bidders***

To be eligible for pre-qualification and short-listing, an applicant shall fulfill the following conditions of eligibility:

1. Should have the Certificate of Incorporation/ Registration of the Firm.
2. Should have a valid Trade License issued by the state Government/any other government agency in India.
3. The Bidder must have valid GST registration, a copy of which should be enclosed.
4. Total value of Work completed in last two years should be more than Rs.3.00 crore (should be supported by the Supply Order/payment receipt, etc, if any)
5. Overall bi-annual Turnover of the Company/Firm/Corporation in the last two financial years should be more than Rs. 4.00 crore. (This must be the individual Company's turnover and not that of any group of Companies). (A summarized sheet of turnover certified by registered CA should be compulsorily enclosed)
6. Company/Firm should have experience in supply& installation of similar type of work.

7. The bidder should have direct authorization from the Original Equipment Manufacturers (OEM) for selling and supporting the components offer under this project
8. The bidder should be willing to run the unit after completion of trial run for at least 1(one) week as demonstration & training, producing all types of feeds. The running cost during this period shall be recovered from the sale proceeds of Feed produced. After successful demonstration of the unit, the unit can be / would be handed over to the Department of Agriculture, Government of Sikkim or any SHG's, Companies approved by the government. Written Undertaking/MOU with seal and sign to this effect is to be signed separately.

**1.3 Place of opening of bids:**

KrishiBhawan, Tadong,

East Sikkim

Pin –737102

**1.4 Address for communication:**

Additional Director (Feed & Fodder) AHLF&VS Department Krishi Bhavan, Tadong,Sikkim -737102	Superintending Engineer, FS&AD / H&CCD Department SAMETI Building, ICAR Complex Tadong-737102
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**1.5 Schedule of Bidding Process**

The following schedule will be adhered to:

1	Document Sale start date	: 25.11.2107
2	Document Sale end date	: 25.12.2017
3	Last date and time for submission of Bid	: 26.12.2017 12.00 p.m
4	Bid opening date and time	
	c) Technical Bid	: 26.12.2017 1.00 p.m.
	d) Financial Bid	: Shall be informed to the qualifying bidders.
5	Letter of Award (LoA)	Within fifteen days of bid opening
6	Validity of bids	90 days from last date of bid submission

## 1.6 Evaluation of proposals

### 1.6.1 Technical Bid Evaluation

- a. The Technical Proposals will be evaluated by a Committee constituted for this purpose and, in the first instance, be examined to ascertain fulfillment of eligibility criteria and submission of required documents.
- b. Technical Proposals received will be opened in the presence of authorized representatives of the Agencies who have submitted proposals on a date /time specified by Tender Committee.
- c. Only the Bidders who meet all the requirements as specified in the Eligibility Criteria as in Clause 1.2 of this document will be shortlisted for opening of technical and financial bids.
- d. The evaluation committee will evaluate the Technical Proposals on the basis of the technical evaluation criterion as provided below:

S.No	Criteria	Description	Max Points
1	Past Experience of the responding firm	Completion certificate of Processing Industry or similar nature of work. 03 (three) marks for each completed project, maximum 12 marks.	12
2	Presence in Sikkim	A registered branch/company in Sikkim	8
		Outside of Sikkim	4
	Date of Establishment	Up to 05 (Five)years	4
		Over 05 (Five) years	8
3	Technical Presentation	Presentation of overall implementation and support strategy, the overall project management approach adopted including work plan and support strategy	6
4	Detailed Project Plan	Detail & authentic project plan needs to be satisfactory enough.	8
5	Technical specifications of the machines & components being offered	Make, model and detail specification of machineries offered.	10
6	Promotion of Local Representation	Bidder is of Sikkimese origin (Attested Sikkim Subject or COI to be submitted).	8
		If outsider	4

7	Financial Information	Financial Position of the bidder (Overall bi-annual Turnover of the Company/Firm/Corporation in the last two financial years should be more than Rs. 4.00 crore). Certificate endorsed by chartered Accountant for last two financial year to be enclosed.	15
8	Quality of performance/Recognition	State level recognition from Government Organization/department.	5

### 1.6.2 Financial Bid Evaluation

- a. The Financial Bids of technically qualified bidders (i.e. above 70 marks) will be opened on the prescribed date in the presence of bidders or their authorized representatives.
- b. Only fixed price financial bids indicating total price for all the deliverables and services specified in this bid document will be considered.
- c. The bid price Quoted should be FOR destination and will include all taxes, service charges, cost of testing, inspection, erection and installation etc. No additional charges would be applicable and levies shall be in Indian Rupees and mentioned separately.
- d. Errors & Rectification: Arithmetical errors will be rectified on the following basis: If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected. If there is a discrepancy between words and figures, the amount in words will prevail.
- e. If there is no price quoted for certain material or service, the bid shall be declared as disqualified.
- f. In the event that there are 2 or more bidders having the same value in the financial bid, the bidder securing the highest technical score will be adjudicated as the best responsive bid or Most Responsive bid for award of the Project.

## CHAPTER 2:INSTRUCTIONS TO BIDDERS

### 2.1 *Instruction to Bidders:*

The Bidder is expected to examine all instructions, forms, terms and specifications as mentioned in the Tender document. Failure to furnish all information required by the Tender Document or submission of a bid not substantially responsive to the Bid Document in every respect will be at the Bidder's risk and is likely to result in out-right rejection of the Tender.

### 2.2 *Scope of the Assignment:*

The Cost of the project put to tender is Rs.115.00 lakh. The cost put to tender is for supply, installation and commissioning of cattle/ poultry feed plant including internal electrical connections & matching power backup for the machineries and the plant.

The Shed/ Building for the Plant, Raw materials & Finished product is already constructed. It is a Reinforced cement Concrete framed brick walled structure. Main plant area available for installation of machineries is 12.0m x 12.0m with a ceiling height of 10.0m

and ridge height of 12.4m. Detailed Plan and Elevation is enclosed at Appendix-2 and Photographs in Appendix-3, for reference.

The plant is approachable by a truckable road and has a parking space for about 4 trucks. It is about 15.0 Km from NH-10 at Melli, S.Sikkim.

**The Scope of Work /Assignment is as follows:**

- (a) Supply of different kinds of machines those are used in various stages of cattle/poultry feed production unit such as intake section, Mixing section, Pelletizing section, bagging section complete with electrical systems and others item required for smooth production. Tentative list of the equipment's/ machineries are given at Appendix-1, which is not final and binding and the bidders may have their own design/specifications to fit in the available space and economic.

Details regarding technical specifications, type, size, plant layout for equipment's/ machineries etc. are given at Appendix-2, better specifications will score more in technical bidding.

- (b) Installation of the machines & other components to set up an semi-automatic cattle/poultry feed production unit .

- (c) Type of Feeds to be produced : Cattle & Poultry (Mash, Crumbs & Pellets)

- (d) The capacity of the plant should be 1-2 TPH.

- (e) A separate estimate for supply of equipment's & machineries for establishing a basic minimum Quality Control Laboratory for the Feed Plant should also be included.**

- (f) **Electrical systems/ Fittings :** All the internal electrical wirings/ Fittings i/c panel boards and meters as per requirement of the plant machineries being installed need to be provided. Power backups in the form of matching DG set to be provided in order to run the plant successfully during cut in power supply.

- (g) After successful installation and trial run, The bidder would have to run the unit for at least 1(one) week as demonstration and training, producing all types of feeds. The running cost during this period shall be recovered from the sale proceeds of Feed produced. After successful demonstration of the unit for a week the unit can be / would be handed over to the Department of Agriculture, Government of Sikkim or any SHG's, Companies approved by the government. A written Undertaking/MOU with seal and sign to this effect is to be signed separately.

**2.3 Consortium:**

The bidder may form a consortium of Machinery manufacturers/authorized dealer/supplier willing to provide complete solution to execute the total project. Such consortium/tie ups of two or more firms are also permitted to bid in the project.

In case the Applicant proposes to apply as a group of entities (the " Consortium"), coming together to implement the proposal under an existing binding agreement in the form of a Consortium Agreement.



- J Such consortium Agreement should clearly define the roles & responsibilities of individual members and their inter relationship, particularly with references to financial, technical and operating obligation of the individual members for the proposal.
- J Such consortium Agreement should clearly specifies one member as lead Member who shall be responsible for the execution of the proposal and respective obligation as may be agreed between Government.
- J Such consortium Agreement should be for a minimum of scheme period or till the proposed project is executed and handed over, whichever is later.
- J Such consortium should clearly specify that all consortium members shall be jointly and severally liable for the execution of the Proposal in accordance with the terms and conditions of the agreement(s) as may be executed with Government.
- J A copy of Consortium Agreement is required to be submitted along with the proposal, failing which proposal shall be considered incomplete.

#### **2.4 Clarification on Tender**

A prospective Bidder requiring any clarification of the Tender Documents may contact Superintending Engineer, FS&ADD writing or by email at [buckwheatfsadd@gmail.com](mailto:buckwheatfsadd@gmail.com).

No verbal enquiry shall be entertained.

#### **2.5 Cost of tender Document**

The non-refundable cost of the Tender document is Rs. 15,000/- (Rupees Fifteen thousand only) and should be in the form of Demand Draft addressed to Additional Director, Accounts, FS&ADD. The Bidder downloading the Tender Document from the website should invariably submit the cost of the Tender form dated within the Document Sale End date in a separate envelope at the time of submission of Tender Document. Any tender submitted without the Cost of Tender form/Document would be summarily rejected.

#### **2.6 Period of Validity of Bids**

Bids shall remain valid for 90 (Ninety) days after the deadline for submission of bids. A bid valid for a shorter period shall be rejected as non-responsive.

#### **2.7 Submission of Bids**

The Bidders shall seal the Bids in three envelopes and mark them as “Pre qualifying Document” as specified in 1.2 (Eligibility of Bidders), “Technical Bid” and “Financial Bid”. This must be clearly mentioned in bold letters on top of the envelope.

Both the sealed envelopes should be put into an outer envelope and sealed. The outer envelope shall be super-scribed “**Supply, installation, commissioning of Cattle/Poultry Feed Processing plant**” having 1-2 TPH capacity with the due date for submission. The Bottom Left corner of the outer cover should carry the full name, address, telephone nos., e-mail ID etc. of the agency submitting the Proposal.

##### **2.7.1 Technical Bid**

The technical bid must contain the following documents

- a) Technical proposal submission letter in the prescribed format (**Appendix-4**)
- b) Technical Bid in the prescribed format (**Appendix- 5**) along with enclosures

The Financial Bids of Bidders who meet the minimum technical qualification only shall be opened.

### **2.7.2 Financial Bid**

The financial bid should contain the following documents:

- a) Financial proposal submission letter be submitted in prescribed format (**Appendix-6**).
- b) The outer envelope containing the sealed Technical and Financial Proposals should be addressed to:

Superintending Engineer  
FSAD/HCCD department,  
SAMETI Building, ICAR Complex,  
Tadong, Sikkim -737102

- c) If the envelopes are not sealed and marked as instructed above, the Authority assumes no responsibility for the misplacement or premature opening of the contents of the Application and consequent losses, if any, suffered by the Applicant.

### **2.8 Deadline for Submission of Bids**

Bids must be received by no later than the time and date specified in the Tender document. In the event of the specified date for the submission of Bids being declared a holiday for Sikkim, the Bids will be received upto the appointed time on the next working day.

The Procurer may at its discretion, extend this deadline for submission of bids by amending the bid documents.

### **2.9 Late Bids**

Any bid received after the deadline for submission of bids prescribed by the Procurer will be rejected and/or returned unopened to the Bidder.

### **2.10 Right to Accept or reject any or all Applications/Bids**

Notwithstanding anything contained in this tender Document, the FS&AD Department reserves the right to accept or reject any Application/Bid and to annul the Bidding Process and reject all Applications/ Bids, at any time without any liability or any obligation for such acceptance, rejection or annulment, and without assigning any reasons therefore. In the event that the FS&AD Department rejects or annuls all the Bids, it may, in its discretion, invite all eligible Bidders to submit fresh Bids hereunder.

The FS&AD Department reserves the right to reject any Application and/ or Bid if:

- a. At any time, a material misrepresentation is made or uncovered, or
- b. The Applicant does not provide, within the time specified by the Department, the supplemental information sought by the department for evaluation of the Application.

### **2.11 Award of Contract and Security Deposit**

Tender must be accompanied by Earnest Money Deposit (EMD) of Rs.2,50,000/- (Indian Rupees Two Lakh Fifty Thousand) only in favor of the Superintending Engineer, FS&ADD Department in the form of Demand Draft/ FDR/TDR.

The Earnest Money Deposit of the successful bidder shall be retained till completion and handing over of the work. The Earnest Money Deposits of the unsuccessful bidders shall be returned back within 45 days.

### **2.12 Ownership of information:**

The ownership of all the information generated will at all time rest with FS&AD/AHLF&VS departments and the bidders will have no proprietary or other rights in respect of the same.

### **2.13 Termination:**

'FS&AD Department' can terminate the Contract of the agency at any time by giving one month notice. In such an occurrence FS&AD Department' shall give a written advance notice before terminating the Contract of Agency.

### **2.14 Mode of Release of Payments:**

The payments for the works shall be made in three installments in the ratio of 40:40:20, purely depending on the progress of work. Advance payment shall be considered only in case of procurement of machinery and equipment against the production of equivalent Bank Guarantee valid for 12 (Twelve) months.

### **2.15 Force de Majeure:**

Neither party will be liable in respect of failure to fulfill its obligations, if the said failure is entirely due to Acts of God, Governmental restrictions or instructions, natural calamities or catastrophe, epidemics or disturbances in the country. *Force de Majeure* shall not include (i) any event which is caused by the negligence or intentional action of a Party or by or of such Party's agents or employees, nor (ii) any event which a diligent Party could reasonably have been expected both to take into account at the time of being assigned the work, and avoid or overcome with utmost persistent effort in the carrying out of its obligations hereunder.

A Party affected by an event of *Force de Majeure* shall immediately notify the other Party of such event, providing sufficient and satisfactory evidence of the nature and cause of such event, and shall similarly give written notice of the restoration of normal conditions as soon as possible.

### **2.16 Arbitration:**

Venue of arbitration will be Gangtok, Sikkim and will be governed by provisions of the Indian Arbitration & Reconciliation Act. Any dispute or difference whatsoever arising between the parties out of or relating to the construction, meaning, scope, operation or effect of this contract or the validity or the breach thereof shall be settled by arbitration in accordance with the Rules of Arbitration of the Indian Council of Arbitration and the award made in pursuance thereof shall be binding on the parties.

**2.17 WARRANTY:**The items should be covered by warranty as per the manufacturers terms & period.

**2.18 IMPLEMENTATION SCHEDULE AND PENALTY:**

**2.18.1** The implementation schedule for supply, erection and commissioning (Project Execution) should be completed within **4 (four) months from the date of award of work.** No extension of time for implementation of the project will be given. In exceptional circumstances, for the reasons beyond control (Force de Majeure), the implementation period may be extended with the approval of the Government.

**2.18.2** The contractor(s) shall make all possible efforts to complete the project as per the stipulated time period mentioned in the Letter of Award (LoA). In case of non adherence to the stipulated timelines, except in case of Force de majeure or reasons beyond the control of the contractor(s), the Government may consider imposing penalty as prescribed under the prevalent SFR (Sikkim Financial Rules) and the Code and Manuals of SPWD (Sikkim Public Works Department).

**2.18.3** The assets created wholly or substantially out of the Government Fund shall not be disposed-off or encumbered or utilized for purposes other than those for which the fund has been sanctioned, without obtaining the prior approval of the Government. In case of non-compliance as stated above, the conditions laid down in the MoU shall be final and binding.

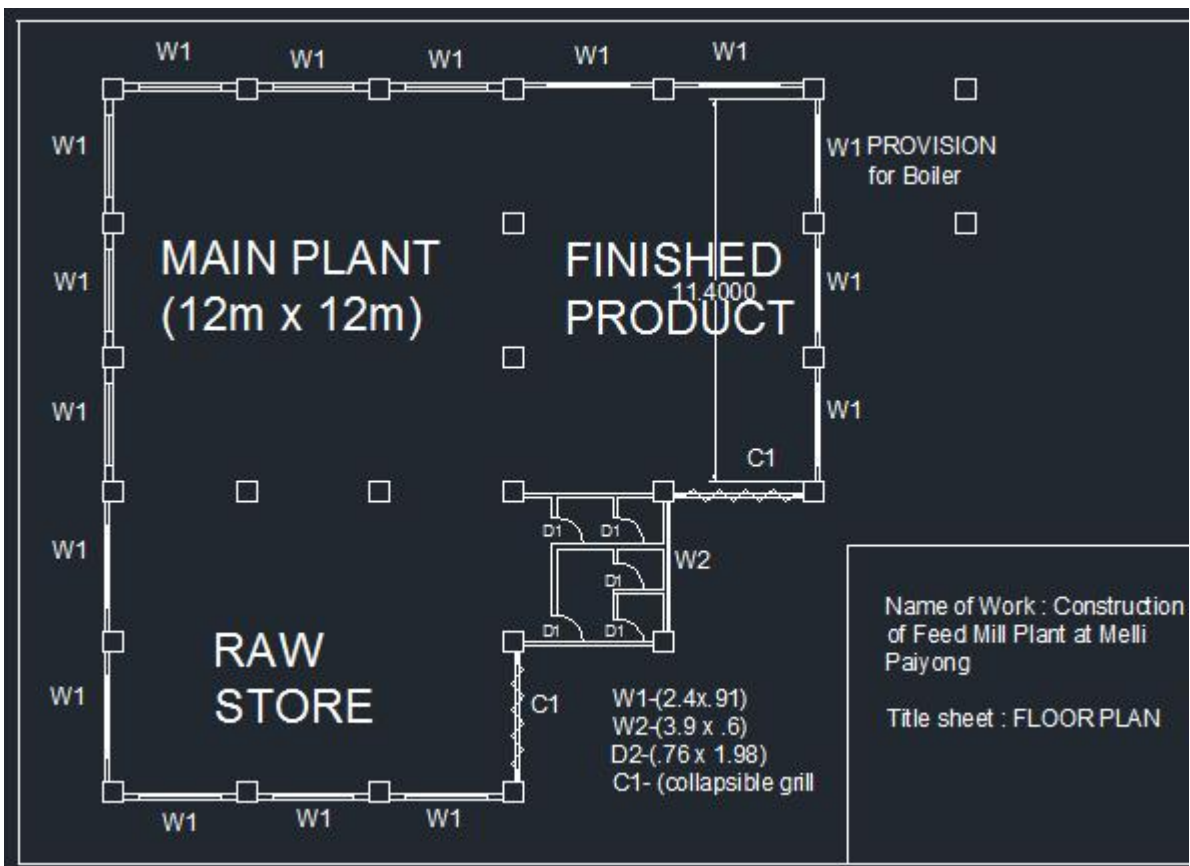
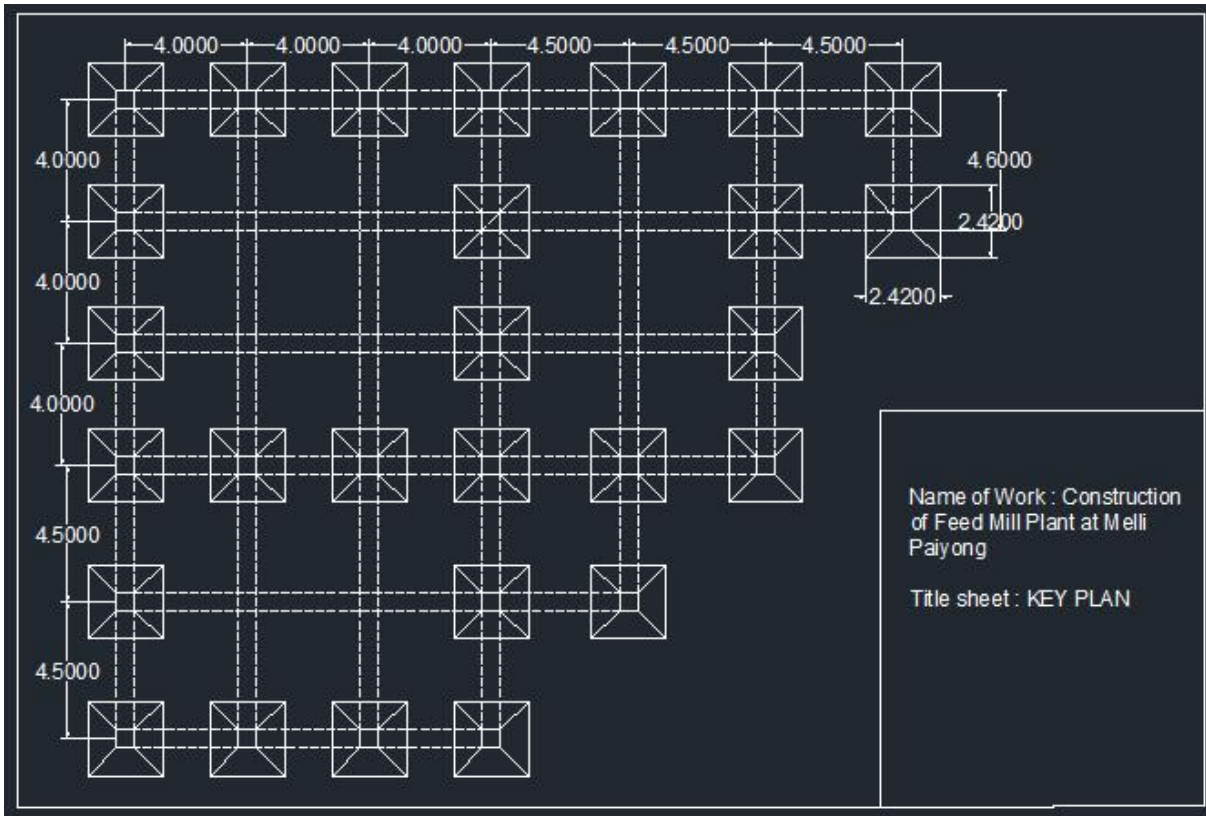
The Suggestive list of the machines/equipment are as under

	<b>RAW MATERIAL/ INPUT SECTION</b>
1)	<b>Raw material dumping hopper with net complete</b>
2)	Bucket Elevator with pulley, 4 ply rubber belt and rack pinion system complete.
3)	1-No Chute connecting pcs with magnet holder base frame complete with nut bolt system
4)	2 Nos. Magnet separator 12"x12" high power cross pole.
	<b><u>Grinding Section</u></b>
5)	1-No Hopper above Grinder with top cover & top bottom flange complete.
6)	1-No Manual gate rack pinion system
7)	1-No Chute connecting pieces above grinder
8)	1 no. fully Auto Feeder unit complete with drive set.
9)	1-No Grinder Machine (round net)
10)	1-No Base frame complete for Grinder machine and motor.
11)	1-No Chute grinder m/c to bucket elevator
	<b><u>Mixing Section</u></b>
12)	Bucket Elevator with pulley, 4 ply rubber belt and rack pinion system complete.
13)	1-No Chute bucket elevator to hopper.
14)	Hopper above mixer with top cover and top bottom flange complete.
15)	1-No Manual gate rack pinion system
16)	Mixer Machine with double ribbon blender, with top cover and manual gate fitting complete,
17)	Hopper below mixer with top cover and top bottom flange complete.
18)	1-No Manual gate rack pinion system
19)	1-No Y-pcs with two way flap gate with both side gate rack pinion system gate complete.

	<b><u>Pelleting section</u></b>
20)	Bucket Elevator with pully, 4 ply rubber belt and rack pinion system complete.
21)	1-No Chute bucket elevator to hopper.
22)	1-No Screw feeder
23)	Hopper above pellet mill with top cover and top, bottom flange complete.
24)	1-No Manual gate rack pinion system
25)	Feeder for Junior Pellet mill contract portion
26)	DDC Conditioner for pellet mill without drive.
27)	Pellet Mill
	<b><u>Cooling Section</u></b>
28)	1-No Chute pellet mill to cooler
29)	Junior Cooler complete
30)	Junior Cyclone & Blower with Air Lock complete
31)	Ducting Pipe line with all Bend, Square to Round, connecting pieces, Blower Air outlet delivery pipe line.
	<b><u>Crumbing Section</u></b>
32)	Junior Crumbler machine with child cast roller unit
33)	Belt conveyer complete
	<b><u>Screening &amp; Bagging Section</u></b>
34)	Bucket Elevator with pully, 4 ply rubber belt and rack pinion system complete.
35)	1-No. Chute bucket elevator to screen.
36)	1-No Junior Vibrating Screen complete
37)	Matching capacity hopper with top cover and top bottom flange & manual gate fitting.
38)	Manual gate rake pinion system complete.
<b>39</b>	<b><i>Dehumidifiers as per requirement in storage area.</i></b>
	<b>Mainframe Structure</b>
40)	Main frame MS Structure with platform and ladder for complete plant.

	<b><u>DRIVE &amp; DRIVE SECTION</u></b>
401	Drive & Drive for elevator & other accessories, v-pully, v-belt, rail, channel, Grinder & motor accessories and base frame complete as per requirement.
42	Micro Mixture complete with drive Set , motor with Gear box (mixing portion all meterial S.S. -304) with switch set complete.
	<b><u>MISCELLANEOUS</u></b>
43	Electrical unit complete as per requirement of the plant.
44	Boiler (capacity as per requirement) with pipe line, insulation complete..
45	<u>Erection &amp; Commissioning Charges all to be included</u>

**APPENDIX-2 (Plan & Elevation of the Plant Building)**







**APPENDIX-3 (Photographs of the Plant Building)**



*Main Plant Area*



*Approach Road*

**TECHNICAL PROPOSAL SUBMISSION LETTER**

To

Additional Director (Feed & Fodder)  
AHLF&VS Department  
Krishi Bhavan,  
Tadong, Sikkim -737102

**Subject: Supply, installation, commissioning of Cattle/ Poultry feed Mill Plant.**

Sir,

/We, the undersigned, offer to undertake the assignment of “supply, installation, commissioning of semi automatic Cattle/ poultry Feed Mill Plant having 1-2 TPH capacity” in accordance with your Tender Document No. ....dated ..... We hereby submit our Technical Proposal for the same.

We hereby declare that all the information and statements made in this Proposal are true and accept that any misinterpretation contained in it may lead to our disqualification.

We understand you are not bound to accept any Proposal you receive.

Yours Sincerely,

Signature:

Name & Designation of the authorized Signatory:

Name of Firm:

Address:

## FORMAT FOR SUBMISSION OF TECHNICAL PROPOSAL

### A. General Information

1. Name of agency:
2. Nature of agency:
3. Full Address:
4. Contact details (Tel no/Fax/E-mail):
5. Name of contact person:

### B. Compliance to eligibility for Bidding

Sl. No.	Particulars	Compliance (Yes/No)
1	Certificate of Incorporation/ Registration of the Firm.	
2	Trade License issued by the Government	
3	VAT registration Certificate.	
4	Total Work orders or Supply orders executed in last two years should be more than Rs. 3.00 crore (should be supported by the Supply Order/payment receipt, etc, if any)	
5	Overall Average Bi-Annual Turnover of the Company/Firm/Corporation in the last two financial years should be more than Rs. 4.00 crore. (This must be the individual Company's turnover and not that of any group of Companies). (A summarized sheet of turnover certified by registered CA should be compulsorily enclosed)	
6	Company/firm experience in similar nature of work (Work order /completion certificate to be enclosed )	
7	The bidder should have direct authorization from the original Equipment Manufacturers for selling and supporting the component offer under this project.	

### C. List of Documents Enclosed (to be specified by the Bidder)

(Signature of the firm with designation and Official Seal)

Dated: \_\_\_\_\_

**FINANCIAL PROPOSAL SUBMISSION LETTER**

To

Additional Director (Feed & Fodder)  
AHLF&VS Department  
Krishi Bhavan,  
Tadong, Sikkim -737102

**Subject: Supply, installation, commissioning of Cattle/ poultry feed Mill Plant.**

Sir,

We, the undersigned, offer to undertake the assignment of “**Supply, installation, commissioning of Integrated Cattle/ poultry feed Mill Plant** having 1-2TPH capacity in accordance with your Tender Document No.....dated .....and our Technical Proposal.

Our Financial Bid shall be binding upon us, up to completion of the period of the contract as specified in the Tender Document.

We understand you are not bound to accept any Proposal you receive.

Yours Sincerely,

Signature:

Name & title of the authorized signatory:

Name of Firm:

Address:

