Office of the Director, Bal Vikas Seva Evam Pustahar
Directorate of ICDS, Uttar Pradesh
III Floor, Indira Bhawan, Lucknow.
Ph. No.: 0522-2287248 (Office)
Tender Notice No.7253/BVP/Yojana-331(I)/2012-13 Dated : 4th, September, 2012

NOTICE INVITING TENDER

Sealed bids are invited under Rajiv Gandhi Scheme for Empowerment of Adolescent Girls (RGSEAG) Sabla from experienced and reputed Self Help Groups, Mahila Mandal, Village Communities and Manufacturers of Micronutrient Fortified Energy Dense Amylase Rich Energy Food (herein after referred to as "Amylase Rich Energy Food") for Manufacturing / processing and delivery of Amylase Rich Energy Food to ICDS Projects in the State of Uttar Pradesh. The arrangement will remain in force for a period of 3 years from the date of execution of the Agreement.

Contractors, Traders, Middlemen, Distributors, Dealers, Non trading companies, agents and any other individual and/or legal entity who are not original manufacturer or processor are strictly prohibited from bidding.

ESTIMATED QUANTITY/ EARNEST MONEY/ SECURITY DEPOSIT

The estimated requirement and other information is as under :-

<table>
<thead>
<tr>
<th>Zone</th>
<th>Districts in zone</th>
<th>Estimated Monthly requirement (in M.T.)</th>
<th>Earnest Money Rs. (in Crore)</th>
<th>Security Money if bids accepted Rs. (in Crore)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Zone-A</td>
<td>Sonebhadra, Chandauli and Mirzapur</td>
<td>800</td>
<td>0.5</td>
<td>0.8</td>
</tr>
<tr>
<td>Zone-B</td>
<td>Agra, Bulandsahar and Saharanpur</td>
<td>1400</td>
<td>0.9</td>
<td>1.4</td>
</tr>
<tr>
<td>Zone-C</td>
<td>Chitrakoot, Sitapur, Jalaun, Farrukhabad, Banda, Mahoba, Lucknow, Raibareilly, Amethi and Lalitpur</td>
<td>2900</td>
<td>1.8</td>
<td>2.9</td>
</tr>
<tr>
<td>Zone-D</td>
<td>Bijnor and Pilibhit</td>
<td>900</td>
<td>0.6</td>
<td>0.9</td>
</tr>
<tr>
<td>Zone-E</td>
<td>Bahraich, Srawasti, Deoria and Maharsjhganj</td>
<td>1300</td>
<td>0.8</td>
<td>1.3</td>
</tr>
</tbody>
</table>

The Director will have the authority to increase or decrease the quantity of Amylase Rich Energy Food to be manufactured and delivered from time to time.

SUBMISSION OF BID

(a) Bid(s) only in the prescribed format annexed with Tender document duly purchased from the Directorate of ICDS, Lucknow will only be considered. Separate bid for each Zone is required. Bidder can bid for more than one Zone.

(b) Interested bidders may purchase the Tender document on payment of non-refundable fee of Rs. 10,000/- (per tender) in cash or in the form of an account payee Bank Draft / Pay Order issued by a Nationalized / Scheduled Bank in favour of the Director, Bal Vikas Seva Evam Pustahar, Uttar Pradesh payable at Lucknow from the Cashier, Directorate of ICDS, IIIrd Floor, Indira Bhawan, Lucknow on all working days from 28-09-2012 to 29-10-2012 from 10:00 AM to 5:00 PM.

(c) The two bid system shall be followed namely Technical Bid and Financial Bid. The Technical Bid shall be evaluated first and Financial Bid of only those Bidders who qualify in the Technical Bids shall be opened.

(d) Detailed terms & conditions of Tenders are available on www.icdsup.nic.in for information purpose only.

(e) Bids will be received in the office of the Director, ICDS U.P. IIIrd Floor, Indira Bhawan, Lucknow, Uttar Pradesh upto 01-11-2012 till to 2:00 PM. and Technical Bid shall be opened in the Directorate at the same place on 01-11-2012 at 3:00 P.M.

(f) Department of Women and Child Development Government of Uttar Pradesh reserves the right to reject any or all Bid without assigning any reason.

DIRECTOR
Bal Vikas Seva Evam Pustahar
Uttar Pradesh
Corrigendum

Bids have been invited for manufacturing, processing and supply of Supplementary Nutrition to all the projects of ICDS wide following tender notices for five zones of the State:-

<table>
<thead>
<tr>
<th>Kind of Supplementary Nutrition</th>
<th>Tender Notice No &amp; Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weaning Food</td>
<td>No.7391/BVP/Yojana-331(I)/2012-13, Dated 24 Sep, 2012</td>
</tr>
<tr>
<td>Amylase Rich Energy Food</td>
<td>No.7392/BVP/Yojana-331(I)/2012-13, Dated 24 Sep, 2012</td>
</tr>
<tr>
<td>Amylase Rich Energy Food (Sabra)</td>
<td>No.7393/BVP/Yojana-331(I)/2012-13, Dated 24 Sep, 2012</td>
</tr>
</tbody>
</table>

These tender notices and tender documents are available on the departmental website www.icdsup.nic.in.

This is to inform to all bidders that in compliance of Govt. Order no. 2041/60-2-2012-2/13(11)/01 dated 26 September, 2012, FDR (Pledged in favour of Director Bal Vikas Seva avam Pustahar, Uttar Pradesh, Lucknow and payable at Lucknow.) is also acceptable for earnest money deposit and security deposit along with other options as provided in the tender document.

The tender documents is amended accordingly up to this extent.

DIRECTOR
Bal Vikas Seva Evam Pustahar
Uttar Pradesh
TENDER DOCUMENT

Name of Work :- Manufacture / Processing of ICDS Food Supplement: Energy Dense Amylase Rich Energy Food fortified with essential micronutrients as per the Government specification & formulation for ICDS Projects to be distributed under SABLA Scheme in Zone A (details annexed) in the State of Uttar Pradesh.

1- Period for Sale of Tender Document - All working days between 28.09.2012 to 29.10.2012 from 10 A.M. to 5 P.M

2- Date of Submission of Bids - Upto 2.00 PM on 01.11.2012

3- Opening of Technical Bids - 3.00 PM on 01.11.2012

4- Cost of Tender Document - Rs. 10000/- for each (set of two tender documents copies) in cash or in the form of Bank Draft / Pay Order issued by any Nationalized / Scheduled Bank in favour of Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow.
TENDER DOCUMENT FOR MANUFACTURING / PROCESSING OF
ICDS FOOD SUPPLEMENT: ENERGY DENSE AMYLASE RICH ENERGY FOOD
FORTIFIED WITH ESSENTIAL MICRONUTRIENTS FOR THE ICDS PROJECTS TO
BE DISTRIBUTED UNDER SABLA SCHEME IN Zone - A (Chandauli, Mirzapur and
Sonbhadra Districts) IN THE STATE OF UTTAR PRADESH

Issued to -

1. Name and address of the party

2. Bank draft no./cash receipt No. Dated............................

3. Payable at Lucknow

4. Drawer bank

DDO
For Director,
Bal Vikas Seva Evam Pushtahar,
Uttar Pradesh
1. **THE PROJECT**

Rajiv Gandhi Scheme for Empowerment of Adolescent Girls (RGSEAG) - SABLA was launched by the Government of India in November, 2010 on a pilot basis in 200 districts across the country. This scheme aims towards self-development and empowerment of Adolescent Girls (AGs) by providing nutrition for all out of school AGs of 11 - 14 years and all in or out of school AGs of 14 - 18 years. SABLA is being implemented in 22 districts in Uttar Pradesh.

This scheme provides food supplements in form of Micronutrient Fortified Energy Dense Amylase Rich Energy Food to these beneficiaries as Take Home Ration through Anganwadi Centers as per the guidelines of Government of India.

Accordingly, bids are being invited from experienced and reputed Self Help Groups (SHG), Mahila Mandals, Village Community and Manufacturers of Energy Dense Amylase Rich Energy Food Fortified with essential Micronutrient (hereinafter referred to as "Amylase Rich Energy Food") who are having the requisite infrastructure, plant & machinery and technical expertise to manufacture / process Amylase Rich Energy Food as per the guidelines issued by the Government of India keeping in mind the various food safety and quality aspects prescribed therein.

Contractors, Traders, Middlemen, Distributors, Dealers, Non trading companies, agents and any other individual and/or legal entity who are not original manufacturer or producer are strictly prohibited from bidding.

2. **THE CONCEPT AND SCOPE OF WORK**

By this tender, the Government intends to select competent Self Help Groups (SHG), Mahila Mandal, Village Community and Manufacturer(s) of Amylase Rich Energy Food for Zone A of the State of Uttar Pradesh. Areas comprised in Zone-A of the State of Uttar Pradesh are mentioned in Annexure-A to this Tender Document.

The successful bidder shall manufacture / process Amylase Rich Energy Food as per the formulation and specifications prescribed hereinafter and will deliver at various ICDS Project Office Godown situated at block level of the Zone A.

The Block Level Officer(s) / Child Development Project Officers of the ICDS Department, Government of Uttar Pradesh shall ensure timely distribution of Amylase Rich Energy Food in various Aanganwadi Centers under his/her control.

The Amylase Rich Energy Food shall be distributed as Take Home Ration (THR).

3.A. **PRODUCT SPECIFICATION AND PROCESSING/ MANUFACTURING INSTRUCTIONS**

   (i) The Composition of Recipe-I and Recipe-II of Amylase Rich Energy Food are as under:-

<table>
<thead>
<tr>
<th>S. No.</th>
<th>CONSTITUENTS</th>
<th>Composition (in%)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Recipe-I</td>
<td>Recipe-II</td>
</tr>
<tr>
<td>1</td>
<td>Processed Wheat Flour</td>
<td>32.00</td>
<td>25.00</td>
</tr>
<tr>
<td>2</td>
<td>Processed Maize Flour</td>
<td>05.00</td>
<td>05.00</td>
</tr>
<tr>
<td>3</td>
<td>Ragi Flour</td>
<td>05.00</td>
<td>05.00</td>
</tr>
<tr>
<td>4</td>
<td>Processed Ground Nut</td>
<td>-</td>
<td>05.00</td>
</tr>
<tr>
<td>5</td>
<td>Bengal Gram Flour</td>
<td>-</td>
<td>10.00</td>
</tr>
</tbody>
</table>
(ii) **Micronutrient Fortification of AREF:**

The details of micronutrients (vitamins and minerals) for fortification of AREF are as under:

<table>
<thead>
<tr>
<th>Micronutrients</th>
<th>Recipe-I</th>
<th>Recipe-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calcium (mg)</td>
<td>122.22</td>
<td>130.95</td>
</tr>
<tr>
<td>Iron (mg)</td>
<td>6.44</td>
<td>6.90</td>
</tr>
<tr>
<td>Vitamin A (ug.)</td>
<td>133.33</td>
<td>142.86</td>
</tr>
<tr>
<td>Thiamin (mg)</td>
<td>0.22</td>
<td>0.24</td>
</tr>
<tr>
<td>Riboflavin (mg)</td>
<td>0.27</td>
<td>0.29</td>
</tr>
<tr>
<td>Niacin (mg)</td>
<td>3.11</td>
<td>3.33</td>
</tr>
<tr>
<td>Vitamin C (mg)</td>
<td>8.89</td>
<td>9.52</td>
</tr>
<tr>
<td>Free Folic Acid (ug)</td>
<td>22.22</td>
<td>23.81</td>
</tr>
</tbody>
</table>

(iii) AREF should contain the following nutritive value per 100 gms:

<table>
<thead>
<tr>
<th></th>
<th>Recipe-I</th>
<th>Recipe-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>400</td>
<td>430</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>13</td>
<td>13</td>
</tr>
</tbody>
</table>

Nutritive value per serve size for Adolescent Girls:

<table>
<thead>
<tr>
<th></th>
<th>Recipe-I (serve size 150 gms)</th>
<th>Recipe-II (serve size 140 gms)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>600</td>
<td>600</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>19</td>
<td>18</td>
</tr>
</tbody>
</table>

(iv) It should be in powder and dry form, low in bulk (consistency) and high nutrient density. At the time of delivery, the product should be dry, fit for human consumption.

(v) It shall have a pleasant smell and palatable taste. It shall be free from infestation and any poisonous or deleterious substances and remain so during shelf-life period. The bidder(s) shall ensure that Amylase Rich Energy Food will contain no contamination, which could be harmful for human beings upon ingestion. It shall be suitable as a dietary supplement for beneficiaries for serving as gruel or extender to other foods.

(vi) The shelf-life of Amylase Rich Energy Food should not be less than 90 days from the date of manufacturing and not less than 60 days from the date of delivery at Project Office under normal Weather and Storage Conditions.

(vii) The variation of the final product with respect to contents of protein, calories and micronutrients shall not be less or more than 5% of the original value using standard analytical techniques which includes variations on a account of the protein and calorific content in the food grains used, the mixing and blending operations during the manufacturing process, analytical variations during the testing of finished product in a laboratory etc.
(viii) The composition, nutritive value and shelf-life criteria of Amylase Rich Energy Food should conform to this tender specification.

B. MANUFACTURING / PROCESSING INSTRUCTIONS

(i) Amylase Rich Energy Food shall be manufactured using ingredients of good quality. Ingredients shall be free from foreign materials i.e. dirt, ferrous and non-ferrous extraneous matter and substances hazardous to health. Moreover, it should be free from bad odor, excessive moisture, insect damage and fungal contamination.

(ii) The ingredients must be stored under dry and hygienic conditions at a properly ventilated place. The insecticides used for fumigation in storage area should not be of a hazardous nature. The quality of insecticides should be in compliance with The Food Safety and Standards Act, 2006 (FSSA) standards and all other relevant provisions.

(iii) The ingredients should comply with FSSA and all relevant Food Laws and standards as applicable.

(iv) During the manufacturing process of Amylase Rich Energy Food, the norms and systems mentioned in the ‘Code of Hygienic Practices of Food for Infants and Children’ and ‘Code of Good Manufacturing Practices (GMP)’ of Codex Alimentarius should be implemented.

(v) The Micronutrient Fortified Food / Energy Dense Food i.e. Amylase Rich Energy Food shall be manufactured using Roasting/ Extrusion Method. Roasting / Extrusion of Wheat & other relevant cereals and Soya bean present in the recipe shall be done at a temperature not exceeding 180°C and 140°C respectively. These Roasted / Extruded cereals should be then cooled to specified temperature in the range of 60°C – 65°C, blended in appropriate proportion and finally milled into fine flour. Subsequently, this flour obtained by milling of cereals shall be homogeneously mixed with sugar and Edible vegetable Oil and eventually supplemented with premix of vitamins and minerals.

(vi) The bidder should have Plant and Machinery as per the Annexure-B for the manufacture/ processing of Amylase Rich Energy Food for the tendered quantity, to ensure "zero infection" in the food which is going to be consumed by Adolescent Girls.

(vii) Manufacturing process shall be according to Government of India's letter No. CFNEU/LKO/ICDS/2009-10/26/61 dated 7/8-05-2009 which is annexed as Annexure-"F"

(viii) The following characteristics shall be met:

(a) **Flour Characteristics**

   It shall remain uniform fine texture with the following particle distribution:
   - 95% must pass through a 600 micron sieve
   - 100% must pass through a 1000 micron sieve.

(b) **Moisture and Crude Fiber**

   It shall contain a moisture content not exceeding 5 % and fiber content (on dry basis) not exceeding 1.5% (dehulling of soya is not required).
(c) **Safety**

It shall be free from objectionable matter. It shall not contain any substances originating from microorganisms or any other poisonous or deleterious substances like heavy metals or pesticides residues, in amount which may represent hazard to health.

C. **Micronutrient Fortification**

Amylase Rich Energy Food should be fortified with essential micronutrients with the addition of vitamin and mineral premix. It should provide 1/3 of the Recommended Dietary Allowance (RDA) for different micronutrients to Adolescent Girls per day.

The following basic principles shall be ensured for the fortification of micronutrients to Amylase Rich Energy Food:

(i) It shall be compulsory to have automatic mechanical system for blending and fortification to maintain material accuracy;

(ii) The essential nutrient should be present at a level which will not result in either an excessive or an insignificant intake of the added essential nutrient considering amounts from other sources in the diet;

(iii) The addition of an essential nutrient to Amylase Rich Energy Food should not result in an adverse effect on the metabolism of any other nutrient;

(iv) The essential nutrient should be sufficiently stable in Amylase Rich Energy Food under customary conditions of packaging, storage, distribution and use;

(v) The essential nutrient should not impart undesirable characteristics to Amylase Rich Energy Food and should not unduly shorten the shelf-life of the Amylase Rich Energy Food;

(vi) Technology and processing facilities should be available to permit the addition of the essential nutrient in a satisfactory manner;

(vii) Methods of measuring, controlling, and/or enforcing the levels of added essential nutrients in Amylase Rich Energy Food should be available;

(viii) The amount of the essential nutrient added should not result in excessive / lesser intakes by individuals with a high / low intake of fortified Amylase Rich Energy Food.

4. **ESTIMATED QUANTITY**

4.1 The estimated monthly requirement of Amylase Rich Energy Food in Zone A is 800 MT approximately, which may vary with the change in the policy of the Government or requirement for distribution of the supplementary nutrition or due to other Administrative or Financial exigencies.

4.2 The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh (hereinafter referred to as 'Director') may increase or decrease the quantity of Amylase Rich Energy Food to be manufactured and delivered from time to time by serving one month prior notice. The Successful Bidder shall be bound to manufacture and deliver any such increase / decrease in quantity of Amylase Rich Energy Food.

5. **ESTIMATED VALUE OF SUPPLY**

The estimated monthly value of the supply is Rs 2.64 Crore approximately.

6. **DELIVERY DESTINATIONS**

The Successful Bidder will have to deliver Amylase Rich Energy Food at Child Development Project Office (CDPO) Godowns situated in various blocks in Zone A of the State of Uttar Pradesh for distribution among the beneficiaries as THR.
7. **PROCUREMENT OF RAW MATERIAL FOR PREPARATION OF AMYLASE RICH ENERGY FOOD**

(i) The Successful Bidder himself shall procure all the raw materials at its own costs except the major raw material i.e. Wheat which may be allotted by the Government subject to its availability at BPL rates at a price fixed by Government of India (Ex-FCI godown). In case of the revision in the price of the BPL - Raw material by Government of India, during the subsistence of Agreement the increase in price shall be paid by the Government to the Successful Bidder(s). Similarly if the price of BPL Raw material is decreased by the Government of India during the subsistence of agreement, the decrease in price shall be adjusted by the Government against the bills raised by the Successful Bidder.

(ii) Government may allot the BPL raw material to the Successful Bidder as per the component given in the composition of Amylase Rich Energy Food alongwith Process losses i.e. on Wheat 12.30% provided Government of India agrees.

Bidder has to offer rates for manufacture and delivery of Amylase Rich Energy Food for both the possible cases in the Financial Bid i.e., (a) When BPL raw material is provided by the Government, (b) When BPL raw material is not provided by the Government and (c) When BPL raw material is provided alongwith the quantity equal to process loss.

(iii) The rates shall be compared with BPL raw material components (without Process Loss) and shall be finalized accordingly.

8. **WHOM TO CONTACT**

For any other information the Director, Bal Vikas Seva Evam Pustahar, Indira Bhawan, IIIrd Floor, Lucknow, Uttar Pradesh may be contacted.

9. **ELIGIBLE BIDDERS**

(a) The invitations for bids are open only to those Self Help Groups (SHG), Mahila Mandals Village Community and manufacturers having operative manufacturing unit consisting of Plant and Machinery as mentioned in Annexure-B for the manufacture of Amylase Rich Energy Food within the State of Uttar Pradesh (factory license and other proofs required). The bidder must have the requisite infrastructure, technical expertise and capabilities to produce Amylase Rich Energy Food as per the formulation and specification mentioned in this tender document.

(b) The Bidder means an Individual, Self Help Group, Mahila Mandals, Village Community, Sole Proprietor, Partnership Firm, Private Limited Company or Public Limited Company, registered in India and should be legally competent to enter into contract as per prevailing laws.

(c) Bids of only those bidders meeting the Technical conditions as specified in this Tender document shall be considered.

(d) The Bidder should furnish Earnest Money Deposit for Rs. 50,00,000/- (Rupees Fifty Lakh only) through Demand Draft of Scheduled or Nationalized Bank in favour of the Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow to participate in the Tender. The Bank Draft should be attached with the Technical Bid. In absence of the Earnest Money Deposit, the bid will not be considered.
(e) The Bidder should have a Turnover of manufacturing and supplying of Amylase Rich Energy Food in powder form against the order placed in its own name by the Department of Women and Child Development / Social Welfare Department of any State Government or UT Government under ICDS for a value not less than Rs. 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12. A certificate to this effect from respective State Government or UT Government, as the case may be, is to be attached with the Technical Bid.

(f) The Bidder should have its own quality control laboratory equipped with basic laboratory equipments for testing of Amylase Rich Energy Food. Further the manufacturing unit should be under hygienic conditions. The production unit of the Bidder may be inspected by the Director, Additional/ Joint Director or any other officer authorized by the Director in this behalf to assess the capacity, required manufacturing facilities, quality control laboratory, hygienic condition of the unit and any other thing related to manufacturing, processing and quality testing.

(g) The final nutritive value and the shelf life of Amylase Rich Energy Food should conform to this tender specification.

(h) The Bidder should have a minimum production capacity of 1000 MT per month for the manufacture of Amylase Rich Energy Food. The production capacity certificate issued by the Directorate of Industries, Uttar Pradesh or any other competent authority of the Central Government or / State Government should be attached with the Technical Bid.

(i) The Technical Bid and Financial Bids should be submitted in complete form as per Annexure C and D of this tender document.

(j) Banker’s / Practicing Chartered Accountant’s report (on his letter head with his Membership number of the Institute of Chartered Accountants of India) regarding financial status of the Bidder and the certificate to this effect that the Bidder is financially sound and viable and is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR) should be attached with the Technical Bid.

(k) Bids of those bidders, who will found to be involved in theft or in non-payment of Government dues or taxes, will be out rightly rejected and will not be considered for the opening of the Financial Bid.

(l) Bidder(s) have to submit the copies of valid ISO 22000:2005 Certification for Food Safety Management System for the manufacture of Amylase Rich Energy Food issued in the name of manufacturing unit.

10. SUBMISSION OF BID

(a) Bids only in the prescribed format annexed with this tender document will be considered.

(b) The tender documents will be issued to all interested Bidder(s) on payment of Rs. 10,000/ in cash or in the form of an account payee Bank Draft in favour of the Director, Bal Vikas Seva Evam Pushtahar, Lucknow, Uttar Pradesh payable at Lucknow on all working days between 28.09.2012 to 29.10.2012 from 10:00 AM to 05:00 PM to the Drawing & Disbursing Officer (Head Quarter, Bal Vikas Seva Evam Pushtahar Nideshalay, Uttar Pradesh, Lucknow).

(c) The cost of tender document is non refundable.

(d) The Bank Draft should be issued by a Nationalized Bank or Scheduled Bank.
(c) The Bidders will have to submit "TECHNICAL BID" and “FINANCIAL BID" in two separate sealed covers clearly mentioning the kind of Bid (Technical Bid or Financial Bid) on them and putting both the sealed covers in one sealed cover over which the Tender Number and Date should be written in bold letters. This cover should contain superscription “TENDER FOR SABLA - ENERGY DENSE AMYLASE RICH ENERGY FOOD ZONE - A”.

(f) Last date for receiving both the Technical Bid and Financial Bid in separate sealed covers put in one single cover will be upto 2.00 P.M. on 01.11.2012 in the Office of the Director, Bal Vikas Seva Evam Pushtahar, IIIrd Floor, Indira Bhawan, Lucknow, Uttar Pradesh (hereinafter referred to as 'the Directorate').

(g) The Technical Bid and Financial Bid shall be signed by the Bidder himself or by a person authorized by the Bidder and original authority letter shall be submitted alongwith the Technical Bid.

(h) The bidder shall submit two packets of samples of 1Kg each for both the recipes of Amylase Rich Energy Food alongwith the Analysis Report from any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory.

(i) Any alteration in the constitution of the Partnership Firm / Company /Self Help Group / Mahila Mandal, Village Community as duly submitted in the Technical Bid, after the submission of the Bid, without the prior written permission of the Director will result in disqualification of the Bidder or cancellation of the Agreement, as the case may be.

11. TWO BID SYSTEM
The Two-Bid system shall be followed namely:

(i) Technical Bid
(ii) Financial Bid

12. TECHNICAL BID
The Technical Bid duly filled in the prescribed format (Annexure - C) shall be submitted alongwith the following documents:-

(a) Earnest Money Deposit (EMD) in the form of a Demand Draft in favor of Director ICDS drawn on any Nationalized or Scheduled Bank in accordance with the terms and conditions of this tender document.

(b) Legal Status of the Manufacturing Unit and Bidder issued by competent authority.

(c) Bidder has to submit the Audited Financial Statements for the last two financial years i.e. 2010-2011 and 2011-2012. In case of non completion of audit for the financial year 2011-12, provisional Financial Statements certified by the Auditor should be submitted.

(d) Bidder's Income Tax Returns of last two assessment years along with a self attested copy of PAN.

(e) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR).
(f) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not involved in theft or non-payment of Government dues or taxes.

(g) Certificate(s) from Head of the Department of the concerned State Government / UT Government regarding Annual Turnover and quantity of Amylase Rich Energy Food manufactured and supplied in powder form against the order placed in the name of the bidder by the Department of Women and Child Development / Social Welfare Department of any State Government or UT Government, as the case may be, under ICDS for a value not less than Rs 25 Crores in each of the last two financial year i.e. 2010-11 and 2011-12.

(h) Copy of valid provisional license under The Food Safety and Standards act 2006.

(i) Copy of valid Factory License and consent to operate from Pollution Control Board in the name of the manufacturing unit.

(j) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India), stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(k) Copy of the Certificate of the Directorate of Industries of the concerned State Government or any other Authority of the State or Central Government regarding Production Capacity in the name of the Bidder for its manufacturing unit.

(l) Copy of the Value Added Tax (VAT), Trade Tax Registration Certificate and No Dues Certificate from the Trade Tax Department upto the end of preceding month of date of publication of Notice Inviting Tender (NIT) for this tender Document.

(m) Copy of ISO 22000:2005 Certification in the name of manufacturing unit of the bidder.

(n) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating its composition, calorific value, protein and vitamins & mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the product shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples. The Director may get the quality, composition and contents of the product tested, as deemed necessary, from any NABL / Government approved laboratory.

(o) Test Reports indicating the composition of both the recipes of Amylase Rich Energy Food and quantity of calories, protein, vitamins and minerals per 100 gms and Shelf Life Certificates of both the recipes of Amylase Rich Energy Food issued by any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Food and Nutrition Board or any accredited Government Laboratory.

(p) (i) In case of Company - Certified true copy of Memorandum and Articles of Association, Certificate of Incorporation alongwith name of Directors of Company.

(ii) In case of Partnership Firm - Partnership Deed along with Certificate of Registration from competent authority.
(iii) In case of Self Help Group/ Mahila Mandal, Village Community - relevant document of their registration with competent authority and details of members are to be furnished.

(iv) In case of Individual /Proprietorship Firm - relevant document of their registration with competent authority are to be furnished.

(q) Practicing Chartered Accountant's report regarding sound financial status of the Bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

13. FINANCIAL BID

(i) The price in Rupees per Metric Ton for manufacture and delivery of Amylase Rich Energy Food for both the recipes in One Kilogram (01 Kg.) and Twenty Five Kilogram (25 Kg.) packing separately up to the ICDS Project godowns in Zone A should be clearly mentioned in words and figures as per the format for Financial Bid annexed with the Tender Document as Annexure D. The price should be inclusive of cost of raw material, processing, packing, cost of micronutrient fortification, freight, VAT, excise duty, cess, levies, other taxes, and other incidental charges, etc. The details of freight should be indicated separately. Applicable VAT, excise duty, levies, cess and other taxes & charges, etc should be indicated separately in percentage (%) as prescribed in the format. Cutting or overwriting on the Financial Bid will disqualify the bidder.

(ii) However, in case of any increase / decrease in the taxes, VAT, excise duty, cess, levies or any new tax is imposed by the Central Government or of Uttar Pradesh Government after the last date of submission of bids, the final price per MT shall be increased or decreased (adjusted) accordingly subject to production of notification / document relating to increase / decrease of applicable taxes.

14. OPENING OF BIDS

The Technical Bid will be opened on 01.11.2012 at 3.00 P.M. in the Directorate or at any other place decided by the Director in the presence of participant Bidder or their authorized representatives who may be present at that time. The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened.

15. EVALUATION OF BIDS

(a) Originals of all the documents required to be attached with the Technical Bid must be available with the Bidder / Authorized Representative at the time of opening of Technical Bid for verification, if required.

(b) The Bids will be evaluated strictly in accordance with the terms and conditions specified in this Tender Document.

(c) The Department of Women and Child Development, Government of Uttar Pradesh reserves the right to reject one or more bid without assigning any reason for the same.

(d) Bid(s) with any condition imposed by the Bidder, will be liable to be rejected.

(e) The Earnest Money Deposit of unsuccessful bidder(s) will be returned after Award of the Agreement to the Successful Bidder.
(f) Canvassing directly or indirectly in any way by any Bidder will render the Bid of such Bidder liable for rejection.

(g) The Technical Bids will be evaluated first. The Tender Committee or any Officer Authorized by the Tender Committee reserves the right to inspect the production unit of the Bidder(s), if Committee considers it necessary, before taking a decision on the Technical Bids.

(h) The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened and which shall be intimated to the technically qualified Bidders.

(i) The Lowest Bidder will be decided on the basis of comparison of the FOR destination prices with BPL Raw material component inclusive of all taxes and freight offered by the Bidders.

(j) The Director reserves the right to negotiate to award the work if necessary, to more than one bidder as per CVC guidelines Circular No. 4/3/07, dated 03 march, 2007 and in such case quantities depending upon remaining quantity of Amylase Rich Energy Food after agreeing to award the work to L-1 (Lowest Bidder), provided the bidders other than L-1 accept the rate quoted by L-1. The un-allotted quantity will first be offered to L-2 and then L-3 and likewise.

Explanation for the purpose of this clause:-

(i) L-1 means Lowest Bidder as mentioned in item (i) of this sub-clause (15);
(ii) L-2 means the bidder who has offered the rate next higher than the rate of L-1; and
(iii) L-3 means the bidder who has offered the rate next higher than the rate of L-2.

Negotiation may be made with L-1 also as per CVC guidelines Circular quoted above.

(k) After evaluation of bids and its acceptance by the Director, the Successful Bidder(s) may be awarded the "Letter of Intent" for the manufacture and delivery of Amylase Rich Energy Food for Zone A at the approved price.

16. SECURITY DEPOSIT

(a) The "Letter of Intent" will be issued to the Successful bidder. Successful bidder will have to furnish Security Deposit of Rs. 80,00,000/- (Rupees Eighty Lakh only) within 15 days from date of receipt of Letter of Intent and sign the Agreement within 21 days from the date of receipt of the Letter of Intent.

(b) The Security Deposit of Rs. 80,00,000/- (Rupees Eighty Lakh only) is acceptable only in the form of unconditional Bank Guarantee issued by a Nationalized or Scheduled Bank in the form as prescribed in Annexure - E of this Tender Document. The Bank Guarantee should be valid for all transactions during the minimum period of 42 months (forty two months) from the date of Agreement.

(c) In case the Successful Bidder fails to furnish the Security Deposit and does not sign the Agreement within the stipulated period, then the Earnest Money Deposit of such bidder will be forfeited and "Letter of Intent" issued to him shall be cancelled.

(d) After furnishing of Security Deposit and signing of Agreement within above said stipulated time of 21 days, Earnest Money Deposit shall be refunded to the Successful Bidder.
17. PROCEDURE FOR DELIVERY OF AMYLASE RICH ENERGY FOOD

(a) After execution of the Agreement, the Director will issue a "Delivery Instructions (hereinafter referred as DI)" indicating monthly quantity of Amylase Rich Energy Food to be delivered at each ICDS project godown at the block level in Zone A. The DI for a month will be issued by the Director to the Office of the Successful Bidder by 25th day of preceding month.

(b) On issue of the DI, the Successful Bidder shall within 10 days commence delivery of Amylase Rich Energy Food to the various ICDS projects in Zone - A abiding by the DI. Failing to deliver the Amylase Rich Energy Food as per the instructions will make the Successful bidder liable for deduction as per Clause–24 of this Tender Document.

(c) The Amylase Rich Energy Food shall be packed in 1kg / 25 Kg, packing as per the requirement. The Amylase Rich Energy Food shall be packed in 1 Kg low density polythene (LDPE) manufactured from virgin LDPE granules and shall conform to food grade and 20 such packets of 1Kg may be placed in HDPE woven bags or the Amylase Rich Energy Food will be packed in sealed and airtight bags of 25 Kg. net in HDPE bags with LDPE liners manufactured from virgin LDPE granules conforming to the food grade quality. The outer bags and liners should be folded together and double stitched closed after removing air.

(d) The Successful Bidder at his expense will replace any bag which is not closed properly or which bursts or get damaged during delivery. The Director shall have right to get tested the quality of packing to ensure that it conforms to food grade level by taking random samples from various stages of commodity movement. All packing charges will be borne by the Successful Bidders.

(e) The 1 kg Polythene / 25 Kg HDPE woven bags in which the Amylase Rich Energy Food will be delivered shall be marked in indelible ink with the following:-

```
cky fok.k l sk, caj cajt foHx] nfr j i nk
l cykQml tyle% 
, ut izml ebyt fjp but izQM
frj i nsk j dlj Hjkd' lijhdjydvlagsqjus hi forj.kgq
```

```
fqHdisy; sujga& $rfkdo; nMib vijkg$;
nfr faj.k
```

i. tuindkule %
ii. fij; ls ukdkule %
iii. cai & k%
iv. izq yq o, cenuhdek
v. iHd rBfr 100 xle % dfjhh & iBnu & xle
vi. 'nH Hf %

vii. nfrknu frfk% 

viii. ffrj i ffrkl s90 fnu rd % expiry date% 
ix. izadj.kdrjzkule oirk%
(f) Any bag dispatched without above marking will be returned to the Successful Bidder at his cost.

(g) The Successful Bidder will upload the dispatch and delivery of Amylase Rich Energy Food on the website of the Directorate of ICDS, indicating the movement of Amylase Rich Energy Food to various project godowns.

(h) The Successful Bidder shall obtain receipt in duplicate from the authorized officer / staff of the project office(s) with name, designation, date and office stamp at the time of delivery of the Amylase Rich Energy Food.

(i) Analysis of Amylase Rich Energy Food will have to be done by the Successful bidder at every dispatch. If it is found, in the course of analysis that the Amylase Rich Energy Food does not conform to the specifications mentioned in Clause - 3 of this Tender document then the same shall not be dispatched to the ICDS project godowns.

18. SUBMISSION OF BILL AND MODE OF PAYMENT

(a) The Successful Bidder will submit bills for the Amylase Rich Energy Food manufactured and delivered in a particular month alongwith test report. The bills should be attached with receipts signed by the Authorized Officer or staff of the ICDS project office(s).

(b) After scrutiny of the bills and on getting the confirmation from the ICDS projects the Director will make payment to the Successful bidder as soon as possible preferably within one month.

(c) All payments will be made through Account Payee Cheque / Treasury Cheque / Bank Drafts or as per the new arrangement of chequeless transfer.

(d) Tax at source, if applicable, will be deducted from the bills at the prevailing rate and a certificate will be issued.

(e) The payments will be made as early as possible, preferably within a month after submission of bill by the successful bidder.

19. VARIATION IN QUANTITY AND THE DELIVERY SCHEDULE

Variation in estimated quantity or modification in the DI will not vitiate the Agreement. It is made clear that the Director is at liberty to vary the quantity of Amylase Rich Energy Food to be manufactured & delivered as per the requirement and accordingly the Director may change the quantity of Amylase Rich Energy Food in DI.

20. AGREEMENT VALIDITY PERIOD

The Agreement will remain in force for a period of three years from the date of execution of the Agreement.

21. VARIATION IN PRICE OF RAW MATERIAL

Any variation in price of raw material or price index will not affect the price quoted by the Successful Bidder and shall not vitiate the Agreement and he will be bound to continue to manufacture and deliver the Amylase Rich Energy Food on the price indicated in the Agreement for the entire duration of the Agreement in Zone A.

22. SUBLETTING

Subletting of the work is totally prohibited.
23. **INSPECTIONS**

(a) The Director, Additional/ Joint Director or any officer authorized by the Director, may inspect the manufacturing unit of the successful bidder(s) and get the Amylase Rich Energy Food sample analyzed and tested in any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory as and when required.

(b) Under weighing, deficiency in quality or non-conformance of the approved specifications of the Amylase Rich Energy Food, if detected, will be seriously dealt with in accordance with the law of the land which includes rejection at the cost of Successful Bidder. In addition to above, suitable deductions upto 2 percent of the amount of the Bill of the particular batch may be made from the bills after giving an opportunity of being heard.

(c) The Director, Additional/ Joint Director or any officer authorized by the Director, shall have the right to inspect and draw samples at any place right from the place of manufacture, to the place where it is being distributed.

(d) Food and Nutrition Board (FNB) in collaboration with Government will carry out periodic checks of Amylase Rich Energy Food manufactured and supplied by the successful bidder to ascertain whether:

   (i) Prescribed Standards are adhered;
   
   (ii) Quality and Nutritive Value is maintained;
   
   (iii) The norms as per Recommended Dietary Allowance (RDA) are maintained.

24. **DELAYED DELIVERY / SHORT DELIVERY**

The Successful Bidder will have to abide by the DI issued by the Director. However, if at any time during the performance of the Agreement, the Successful bidder encounters Force Majeure impeding timely manufacture and delivery of Amylase Rich Energy Food and performance of his services, the Successful Bidders shall promptly inform the Director in writing of the facts of the delay, its likely duration and its cause(s). After receipt of the Successful Bidders information, the Director shall evaluate the situation and may, at its discretion, extend the time for delivery equal to the period of Force Majeure.

In case of delay in delivery of Amylase Rich Energy Food as per the DI, unless an extension of time is agreed upon by the Director as explained above, a deduction @ 0.5% of the cost of quantity involved in delayed delivery will be made per week and the amount of deduction will be recovered from the bills of the Successful Bidder. If above period of delay is in fraction of week, delay is less than four days, it may be ignored but if it is four days or more, it will be treated as week, for the purpose of calculation of amount to be deducted. In case of non-delivery / partial delivery the deduction may be made up to 2% of the cost of Amylase Rich Energy Food not delivered in addition to non-payment of undelivered quantity from the other pending bills of the Successful Bidder.

25. **SETTLEMENT OF DISPUTES**

All disputes arising out of these presents or the Agreement will be settled by the mutual discussions failing which it shall be decided by a Sole Arbitrator. The Sole Arbitrator shall be appointed by mutual consent of the parties, failing such consensus, Principal Secretary, Law, Government of Uttar Pradesh shall be Sole Arbitrator. The decision of Sole Arbitrator shall be final and binding upon both parties. The expenses incurred by
each party in this connection with the preparation, presentation, etc. of arbitration proceeding shall be borne by each party itself.

Notwithstanding any reference to arbitration herein:

The parties shall continue to perform their respective obligations under the Agreement unless they otherwise agree; and

Legal jurisdiction of any legal dispute will be at Courts of Law at Lucknow, Uttar Pradesh only.

26. **TERMINATION OF AGREEMENT**

In case of deficiency in quality or undue delay in deliveries of Amylase Rich Energy Food or unsatisfactory performance of the Successful Bidder(s), or breach of any terms and conditions mentioned in this Tender Documents or Agreement to be executed in pursuance of this Tender Document, the Government may rescind the Agreement and recover the damages upto ten percent of the value of Agreement as arrears of land revenue in addition to the forfeiture of Security Deposit. Such action shall be taken after affording due opportunity of hearing to the Successful Bidder.

27. **ABANDONMENT OF AGREEMENT**

Without prejudice to right contained in Clause - 26 above the Government reserves the right to abandon the Agreement without assigning any reason. The Government may abandon the Agreement after giving one month prior notice to the Successful Bidder. In such case, Successful Bidder shall not be entitled to get any compensation.

28. **FORCE MAJEURE**

The Successful Bidder shall not be liable for any excess costs or penalty for failure to perform, if the failure to perform the Agreement arises out of causes beyond the control and without the fault or negligence of the Successful Bidder. Such causes may include fire, flood, earthquake or any other natural disaster, blockage of roads, labour dispute / strike, lockout, embargo, failure of law and order and unusually severe weather. The Director will decide such cases on merit and his decision will be final.
## Annexure-A

### List Of Districtwise Projects & No. of Aganwari Centre

#### Zone - A

<table>
<thead>
<tr>
<th>S.N.</th>
<th>Name of District</th>
<th>Name of the CD Block /Tribal &amp; Municipality</th>
<th>Nature of the ICDS Project (R/T/U)</th>
<th>No.of Sanctioned AWCs/ Mini AWCs</th>
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<tbody>
<tr>
<td>1</td>
<td>Chandauli</td>
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<td>1</td>
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<td>BARHANI</td>
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<td>5</td>
<td>CHANDAULI</td>
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<td>25</td>
<td>Dudhi</td>
<td>RURAL</td>
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<td>Dhorawal</td>
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<td>27</td>
<td>Babhni</td>
<td>TRIBAL</td>
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<td>28</td>
<td>Chopan</td>
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<td>29</td>
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<td>32</td>
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<td><strong>Total :-</strong></td>
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</table>
## ANNEXURE – B

### LIST OF PLANT & MACHINERY

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Plant &amp; Machinery</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Grain Cleaner with aspiration channel for the removal of impurities such as chaff, mud particles etc.</td>
</tr>
<tr>
<td>2.</td>
<td>De-stoner for removal of stones &amp; other impurities proper dehulling equipment for soya bean.</td>
</tr>
<tr>
<td>3.</td>
<td>Separate storage bins for storing the different raw materials duly cleaned</td>
</tr>
<tr>
<td>4.</td>
<td>Proper system in place for automatic blending/mixing desired proportions from the storage bins.</td>
</tr>
<tr>
<td>5.</td>
<td>Conveying system for carrying blended ingredients to grinding machine</td>
</tr>
<tr>
<td>6.</td>
<td>Grinder / Hammer Mill / Pulverizer for grinding blended grains into grits prior to extrusion / roasting.</td>
</tr>
<tr>
<td>7.</td>
<td>Conveyor for carrying clean grinded blended grain grits to extrusion / roasting machines.</td>
</tr>
<tr>
<td>9.</td>
<td>Grain Cooler to cooling extruded / roasted material to ambient temperature</td>
</tr>
<tr>
<td>10.</td>
<td>Conveyor for carrying cooled extruded / roasted material from cooler to grinder machine</td>
</tr>
<tr>
<td>11.</td>
<td>Grinder for grinding cooled extruded / roasted material into flour.</td>
</tr>
<tr>
<td>12.</td>
<td>Conveyor for carrying milled blended flour from Grinder to Shifter</td>
</tr>
<tr>
<td>13.</td>
<td>Shifter for shifting grounded flour</td>
</tr>
<tr>
<td>14.</td>
<td>Grinder for grinding Sugar into power</td>
</tr>
<tr>
<td>15.</td>
<td>Automatic blending system for blending of flour and powdered sugar in required proportions</td>
</tr>
<tr>
<td>16.</td>
<td>System in place for mixing micronutrients prior to packing (fortification)</td>
</tr>
<tr>
<td>17.</td>
<td>Conveyor for finished product and proper packing stand for packing of finished product</td>
</tr>
<tr>
<td>18.</td>
<td>Sufficient number of weighing scale for packing the desired quantity of finished product</td>
</tr>
<tr>
<td>19.</td>
<td>Aspiration system consisting of blower, cyclone, dust collector, ducting to remove fine dust particles in the processing hall, Bag Stitching Machines</td>
</tr>
<tr>
<td>21.</td>
<td>Packing machines of required capacity suitable for Energy food</td>
</tr>
</tbody>
</table>
ANNEXURE – C

TECHNICAL BID
(To be filled up by the bidder)

1. Name and Address of the Bidder
2. Particulars of Bidder’s constitution
   A. If Proprietorship
      Name of the Proprietor
      Full address
   B. If Partnership Firm
      Name of Partners and their Address
      1. 
      2. 
      3. 
      4. 
   C. If Company under Indian Companies Act, 1956
      Name of Directors and their address
      1. 
      2. 
      3. 
      4. 
   D. If Self Help Group / Mahila Mandals/ Village Community
      Name and Address of Members
      1. 
      2. 
      3. 
      4. 

3. Location of Production unit(s)
4. Name and Address of the Banker(s)
5. Apart from the above information the following documents should be enclosed along with the technical bid for fulfilling the General Eligibility Terms.
   (a) Earnest Money Deposit in the form of a Bank Draft drawn on any Nationalized Bank/ Scheduled Bank in favor of “The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh” payable at Lucknow.
   (b) Legal status of the manufacturing unit and the bidder(s) Proprietary Firm/ Firm/ Company / Self Help Group / Mahila Mandal/ Village Community issued by competent authority.
   (c) Copy of valid license/ provisional license under FSSA and permission from pollution control board to operate in the name of the manufacturing unit.
   (d) Analytical reports for both the recipes of Amylase Rich Energy Food issued by any NABL/ Government approved laboratory.
   (e) Shelf life certificates for both the recipes of Amylase Rich Energy Food issued by any NABL/ Government approved laboratory.
(f) Certificate from Head of the Department of the respective State Government or UT Government with regard to Turnover for the manufacturing and supply of Amylase Rich Energy Food in powder form against the order placed in the name of the bidder by the Department of Women and Child Development Department / Social Welfare Department of any State Government or UT Government as the case may be, under ICDS for a value not less then Rs 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12.

(g) Certificate of Value Added Tax (VAT), Registration from Trade Tax / Commercial Tax Department of the bidder.

(h) No dues certificate from the Trade Tax Department upto the end of preceeding month of the date of publication of the NIT for this Tender Document. In case of Partnership Firm / Company / Self Help Group / Mahila Mandal/Village Community, each Partner / Director/ Member shall individually furnish Practicing Chartered Accountant's Certificate in this regard.

(i) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder's Company / Firm is not a sick unit or referred to Board for Industrial and Financial Reconstruction (BIFR).

(j) Certificate from a practicing Chartered Accountant/Banker that the Bidder's Firm/ Company / Self Help Group / Mahila Mandal/Village Community, is not involved in theft or non-payment of government dues of taxes. Each Partner / Director / Member of the Partnership Firm/ Company / Self Help Group / Mahila Mandal/Village Community, as the case may be shall individually furnish a Certificate from a practicing Chartered Accountant in this regard.

(k) Balance Sheet(s) and Profit and Loss Account for last two financial years i.e. 2010-11 and 2011-12 of the bidder.

(l) Bidder's Income Tax Returns of last two assessment years along with a copy of PAN.

(m) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating their composition, calorific value, protein and vitamins and mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the products shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples.

(n) Certificate from the Directorate of Industries or any authority of the State Government/ Central Government specifying the production capacity of the manufacturing unit of the bidder.

(o) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India),
stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(p) The Memorandum of Association and Article of Association or registered partnership deed or registration document of the bidder's Company/ Firm/ Self Help Group/ Mahila Mandal/ Village Community as the case may be, duly signed by the bidder or by a partner/ Director/ Member duly authorized by all the Partners/ Directors/ Member of the Partnership Firm/ Company/ Self Help Group/ Mahila Mandal/ Village Community as the case may be.

(q) Copy of valid ISO 22000:2005 in the name of manufacturing unit of the bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

I/We have read all the terms and conditions of the NOTICE INVITING TENDER and TENDER DOCUMENT and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of TENDER DOCUMENT and NOTICE INVITING TENDER.

<table>
<thead>
<tr>
<th>Signature of the Bidder</th>
<th>&quot;SEAL&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name of Signatory</td>
<td>(in capital letters)</td>
</tr>
<tr>
<td>Designation of Signatory</td>
<td></td>
</tr>
</tbody>
</table>

Date ______________

Place ______________
**FINANCIAL BID FOR AMYLASE RICH ENERGY FOOD**

Bidder shall quote Price per Metric Ton (MT) inclusive of all taxes for manufacture and delivery of Amylase Rich Energy Food at Project Godown at Block level as indicated in the following Proforma for Zone - A (Chandauli, Mirzapur and Sonbhadra Districts), all columns should be filled. Incomplete Bid(s) and those not on this proforma are liable to be rejected.

<table>
<thead>
<tr>
<th>Recipe</th>
<th>Quantity of Amylase Rich Energy Food Offered (in MT / Month)</th>
<th>Particulars</th>
<th>Cost of Raw Materials, Processing including Fortification and Packing excluding all applicable Taxes (in Rs. per MT)</th>
<th>Cost of all applicable Taxes (in Rs. per MT)</th>
<th>Freight Charges upto Project Godowns (in Rs. per MT)</th>
<th>Total Cost of Raw Materials, Processing including Fortification and Packing including all applicable Taxes &amp; Freight (in Rs. per MT) (A+B+C) (in figures &amp; words)</th>
<th>Details of Taxes &amp; Levies, as applicable (in %)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Amylase Rich Energy Food With BPL Raw material With Process Losses</td>
<td></td>
<td>A</td>
<td>B</td>
<td>C</td>
<td>D</td>
</tr>
<tr>
<td>1st</td>
<td></td>
<td>In 1 Kg. packing</td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td>In 25 Kg packing</td>
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<tr>
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<td></td>
<td>Amylase Rich Energy Food With BPL Raw material With Process Losses</td>
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<td>Amylase Rich Energy Food Without BPL Raw material</td>
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<td>In 25 Kg packing</td>
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<td></td>
<td></td>
<td>Amylase Rich Energy Food With BPL Raw material With Process Losses</td>
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<td>In 1 Kg. packing</td>
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<td></td>
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<tr>
<td></td>
<td></td>
<td>In 25 Kg packing</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>2nd</td>
<td></td>
<td>Amylase Rich Energy Food With BPL Raw material With Process Losses</td>
<td></td>
<td></td>
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<td>In 1 Kg. packing</td>
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<td>In 25 Kg packing</td>
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<td></td>
<td>Amylase Rich Energy Food Without BPL Raw material</td>
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<td>In 1 Kg. packing</td>
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<td></td>
<td>In 25 Kg packing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

I / We have read all the terms and conditions of the NOTICE INVITING TENDER and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of NOTICE INVITING TENDER.

Signature of the Bidder
Name & Designation of Signatory
Date
Place

Place ________________
Name and Address of the Firm / Company / Self Help Group / Mahila Mandal/ Village Community

---

22
ANNEXURE - E

BANK GUARANTEE

1. In consideration of The Government of ___________ having agreed to award M/s .......................................................... (Name of the Bidder) having its registered office at .......................................................... (hereinafter called the "manufacturer") the work of manufacture and delivery of Amylase Rich Energy Food under the terms & conditions of an Agreement to be made between the Manufacturer and the Government of Uttar Pradesh (hereinafter called the "Government") under the provision of the Agreement has agreed to accept Security Deposit of Rs. ……../-(Rupees ……) in form of a Bank Guarantee for the due fulfillment of the Agreement.

   We ................................................... (Name & address of the Bank) (hereinafter called the "Bank") at the request of M/s ............................................ (Name of the manufacturer) do hereby undertake to pay to the Government acting through the Director, Bal Vikas Seva Evam Pushthahar, ___________, ___________ (hereinafter called "the Director") an amount not exceeding Rs ……../-(Rupees ……. only) against any loss and damage caused to or suffered or would cause to or suffered by the Government by reason of any breach by the manufacturer of any of the terms or conditions contained in the Agreement.

2. We ......................................................... (Name of the Bank) do hereby undertake to pay the amounts due and payable under the guarantee without any demur, merely on a demand from the Government stating that the amount claimed is due by way of loss or damage caused to or would caused to or suffered by the Government by reason of breach by the Manufacturer of any of the terms & conditions contained in the Agreement or by reason of the Manufacturer failure to perform the Agreement.

   Any such demand made on the Bank shall be conclusive as regards the amount due and payable by the Bank under this guarantee. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs ……../-(Rupees ……. only).

3. We undertake to pay the Government any money so demanded notwithstanding any dispute or disputes raised by the Manufacturer in any suit or proceedings pending before any court or tribunal in respect there to. Our liability under this guarantee is absolute and unequivocal.

   The payment so made by us under this guarantee shall be valid discharge of our liability for payment here under and the Manufacturer shall have no claim against us for making such payment.

4. We ........................................................... (Bank) further agree that the guarantee herein contained shall be made in full force and effect for a period of three and half years from the date of issue and that it shall continue to be enforceable till all the dues of the Government under or by virtue of the Agreement have been fully paid and its claims satisfied or discharged or till the Government certifies that the terms and conditions of the Agreement have been fully and properly carried out by the Manufacturer and accordingly discharges this guarantee.
Notwithstanding anything contained herein above our liability under this guarantee shall be restricted to an amount not exceeding Rs ……/- (Rupees ……. only).

5. We ............................................................. (Name of the bank) further agreed with the Government that it (Government) shall have the fullest liberty, without our consent and without affecting in any manner our obligations herein under, to vary the terms & conditions of the Agreement or to extend time of performance by the Manufacturer from time to time or to postpone at any time or from time to time, any of the powers exercisable by the Government against the Manufacturer and to enforce any of the terms & conditions of the Agreement, we shall not be relieved from our liability by reason of any such variation, or extension being granted to the Manufacturer or for any forbearance, act or omission on the part of the Government or any indulgence by the Government to the Manufacturer or by any such matter or things whatsoever which under the law relating to the sureties would, but for this provision have effect of so relieving us.

6. We ............................................................. (Name of the bank) lastly undertake not to revoke this guarantee during its currency except with the previous consent of the Government in writing.

7. This guarantee shall remain valid in full effect from.............................

Banker's Signature
NO – CFNEU/LKO/ICDS/2009-2010 [26] 61

Date: 7.5.09

To,

The Director
Bai Vikas Seva Evam Pustahar,
Govt of U.P., 3rd Floor, Indira Bhawan
Ashok Marg, Lucknow – 226001

Subject – Forwarding of Recipes as per revised norms of ICDS reg.

Ref – letter No. 845 / BVP / 2003 – 04 dated 6.5.09

Sir,

Please find enclosed herewith 5 different types of Recipes of Supplementary food as per revised norms of ICDS.

As desired details of composition, standards, nutritive value, serving size, standard packing materials, manufacturing process and main machinery and equipments alongwith standard for the supplementary foods and serving/consumption model of the suggested recipes are given for your kind perusal.

It is hoped that if the suggested recipes are implemented for supplementary nutrition programme of ICDS, it will definitely supplement diet of the vulnerable groups such as children, P&L, women and adolescent girls and will help in improving their nutritional status.

Yours faithfully

(N.N. Tiwari)
Asstt. Technical Advisor,
U.P. Unit, Lucknow
## Recipe for Paustik weaning food

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Ingredients</th>
<th>Proportion (in gms)</th>
<th>Processing Loss (%)</th>
<th>Out put (in gms)</th>
<th>Nutritive Value</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Proteins (in gms)</td>
</tr>
<tr>
<td>1</td>
<td>Wheat</td>
<td>34.00</td>
<td>12.30</td>
<td>29.82</td>
<td>3.52</td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>18.00</td>
<td>6.10</td>
<td>16.90</td>
<td>7.30</td>
</tr>
<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>25.00</td>
<td>1.25</td>
<td>24.69</td>
<td>0.02</td>
</tr>
<tr>
<td>5</td>
<td>Rice</td>
<td>12.00</td>
<td>5.10</td>
<td>11.39</td>
<td>0.77</td>
</tr>
<tr>
<td>6</td>
<td>Vanaspati Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>100.00</td>
<td></td>
<td>93.32</td>
<td>12.12</td>
<td>373.80</td>
</tr>
</tbody>
</table>

| Out put quantity |                  | 100.00 | 13.00 | 400.59 |

1. **Nutritive value / 100 gm**: Proteins 13.0 gms; Calories 400.59 K. Cal
2. **Recommended quantity / beneficiary / day**: 125 gms
3. **Nutritive value / Serve / beneficiary**: Proteins 16.25 gms; Calories 500.73 K. Cal
4. **Recommended packing**: Product can be packed in LDPE Bags of appropriate gauge of 1 Kg, capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity.
5. **Shelf Life**: 3 Months.
6. **Mode of consumption**: Paustik weaning food can be given in the gruel form in a ratio of 4 parts water and one part product. The product can be served in ‘Halwa’ form by using two parts water and one part product. It is advised that recommended quantity of 125 gm of Paustik weaning food may be given in two or three serve.
7. **Process of manufacturing**: Raw materials such as wheat, Maize, Rice of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, rice are roasted in roaster and are pulverised in pulveriser / hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir/ Silos. All the roasted / pulverised ingredients are kept in silos/ reservoir. The sugar is also pulverised and kept separately in silos /
reservoir. The ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE liner it will be very Safe. This product can also be manufactured by using extrusion technology with the help of extruders.

8- **Main machinery and equipments required**

Vibratory cleaning machine, Roaster, Pulveriser / Hammer mill, Plain sifter, mixer extruder, Silos/ reservoirs, conveyors/ Elevators, FFS machine / Pouch filling machine, bag sealer.

9- **Product specification**

(I) Taste: Sweet
(II) Texture: Powder form
(III) Moisture: 3.2 ± 0.25%
(IV) Ash: < 1.6%

10 **Microbial specification**

Total Plate count: < 5000 cfu / gm.
Yeast/ Mould count: < 100 cfu / gm.
Salmonella: Nil
E. Coli: Nil
### Recipe for Amylase Rich Paustik Energy Food Mix

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Ingredients</th>
<th>Proportion (in gms)</th>
<th>Processing Loss (%)</th>
<th>Out put (in gms)</th>
<th>Nutritive Value</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Proteins (in gms)</td>
</tr>
<tr>
<td>1</td>
<td>Wheat</td>
<td>32.00</td>
<td>9.30</td>
<td>29.02</td>
<td>3.42</td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>22.00</td>
<td>6.10</td>
<td>20.66</td>
<td>8.92</td>
</tr>
<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>30.00</td>
<td>1.25</td>
<td>29.63</td>
<td>0.03</td>
</tr>
<tr>
<td>5</td>
<td>Ragi (Sprouted)</td>
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<td>6.50</td>
<td>4.68</td>
<td>0.34</td>
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<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
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<tr>
<td>Total</td>
<td>100.00</td>
<td></td>
<td></td>
<td>94.56</td>
<td>13.23</td>
</tr>
</tbody>
</table>

1. **Nutritive Value / 100 gm**: Protein : 14 Gm  
   Calorie : 405.27 K. Cal

2. **Recommended Qty / beneficiary / day**: 80 gm

3. **Nutritive Value / serve / beneficiary**: Protein : 11.20 gm  
   : calories : 324.21 K. Cal

4. **Recommended Packing**: Product can be packed in LDPE Bags of appropriate gauge of 1 Kg. capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity.

5. **Shelf life**: 3 months

6. **Mode of consumption**: Amylase rich energy food mix can be consumed in the form of 'Ladoo' or health drinks and this product could also be kneaded in dough by mixing it with water or milk and rolling it in the form of chapatis or parathas.
7. **Process of manufacturing**: Raw materials such as wheat, maize, sprouted Ragi of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, Ragi are roasted in roaster and are pulverised in pulveriser / hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir / silos. All the roasted and pulverised ingredients are kept in silos/ reservoir. The sugar is also pulverized and kept in silos / reservoir. All ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE liner it will be very safe. This product can also be manufactured by using extrusion technology with the help of extruder.

8. **Main machinery and equipments**: Vibratory cleaning machine, roaster, pulveriser / hammer mill, plain sifter, mixer, extruder, Silos/ reservoirs, Conveyors / Elevators, FFS machine / pouch filling machine.

9. **Product specification**:
   - Taste - Sweet
   - Texture - Powder form
   - Moisture - 3.2 ± 0.25 %
   - Ash : < 1.9 %

10. **Microbial Specification**
    - Total Plate count : < 5000 cfu / gm
    - Yeast / mould count : < 100 cfu / gm
    - Salmonella - Nil
    - E. Coli - Nil
Government of Uttar Pradesh
Bal Vikas Seva Evam Pushtahar
(Directorate of ICDS)

Tender No - ……/……………,  Dated: …………

**TENDER DOCUMENT**

Name of Work :- Manufacture / Processing of ICDS Food Supplement: Energy Dense Amylase Rich Energy Food fortified with essential micronutrients as per the Government specification & formulation for ICDS Projects to be distributed under SABLA Scheme in Zone B (details annexed ) in the State of Uttar Pradesh.

1- Period for Sale of Tender Document - All working days between 28.09.2012 to 29.10.2012 from 10 A.M. to 5 P.M

2- Date of Submission of Bids - Upto 2.00 PM on 01.11.2012

3- Opening of Technical Bids - 3.00 PM on 01.11.2012

4- Cost of Tender Document - Rs. 10000/- for each (set of two tender documents copies) in cash or in the form of Bank Draft / Pay Order issued by any Nationalized / Scheduled Bank in favour of Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow.
TENDER DOCUMENT FOR MANUFACTURING / PROCESSING OF
ICDS FOOD SUPPLEMENT: ENERGY DENSE AMYLASE RICH ENERGY FOOD
FORTIFIED WITH ESSENTIAL MICRONUTRIENTS FOR THE ICDS PROJECTS TO
BE DISTRIBUTED UNDER SABLA SCHEME IN Zone - B (Agra, Bulandsahar and
Saharanpur Districts) IN THE STATE OF UTTAR PRADESH

Issued to -

1. Name and address of the party

2. Bank draft no./cash receipt No. Dated............................

3 Payable at Lucknow

4 Drawer bank

DDO
For Director,
Bal Vikas Seva Evam Pushtahar,
Uttar Pradesh
1. **THE PROJECT**

Rajiv Gandhi Scheme for Empowerment of Adolescent Girls (RGSEAG) - SABLA was launched by the Government of India in November, 2010 on a pilot basis in 200 districts across the country. This scheme aims towards self-development and empowerment of Adolescent Girls (AGs) by providing nutrition for all out of school AGs of 11 - 14 years and all in or out of school AGs of 14 - 18 years. SABLA is being implemented in 22 districts in Uttar Pradesh.

This scheme provides food supplements in form of Micronutrient Fortified Energy Dense Amylase Rich Energy Food to these beneficiaries as Take Home Ration through Anganwadi Centers as per the guidelines of Government of India.

Accordingly, bids are being invited from experienced and reputed Self Help Groups (SHG), Mahila Mandal, Village Community and Manufacturers of Energy Dense Amylase Rich Energy Food Fortified with essential Micronutrient (hereinafter referred to as "Amylase Rich Energy Food") who are having the requisite infrastructure, plant & machinery and technical expertise to manufacture / process Amylase Rich Energy Food as per the guidelines issued by the Government of India keeping in mind the various food safety and quality aspects prescribed therein.

Contractors, Traders, Middlemen, Distributors, Dealers, Non trading companies, agents and any other individual and/or legal entity who are not original manufacturer or producer are strictly prohibited from bidding.

2. **THE CONCEPT AND SCOPE OF WORK**

By this tender, the Government intends to select competent Self Help Groups (SHG), Mahila Mandal, Village Community and Manufacturer(s) of Amylase Rich Energy Food for Zone B of the State of Uttar Pradesh. Areas comprised in Zone-B of the State of Uttar Pradesh are mentioned in Annexure-A to this Tender Document.

The successful bidder shall manufacture / process Amylase Rich Energy Food as per the formulation and specifications prescribed hereinafter and will deliver at various ICDS Project Office Godown situated at block level of the Zone B.

The Block Level Officer(s) / Child Development Project Officers of the ICDS Department, Government of Uttar Pradesh shall ensure timely distribution of Amylase Rich Energy Food in various Aanganwadi Centers under his/her control.

The Amylase Rich Energy Food shall be distributed as Take Home Ration (THR).

3.A. **PRODUCT SPECIFICATION AND PROCESSING/ MANUFACTURING INSTRUCTIONS**

   (i) The Composition of Recipe-I and Recipe-II of Amylase Rich Energy Food are as under:-

<table>
<thead>
<tr>
<th>S. No.</th>
<th>CONSTITUENTS</th>
<th>Composition (in%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Recipe-I</td>
</tr>
<tr>
<td>1</td>
<td>Processed Wheat Flour</td>
<td>32.00</td>
</tr>
<tr>
<td>2</td>
<td>Processed Maize Flour</td>
<td>05.00</td>
</tr>
<tr>
<td>3</td>
<td>Ragi Flour</td>
<td>05.00</td>
</tr>
<tr>
<td>4</td>
<td>Processed Ground Nut</td>
<td>-</td>
</tr>
<tr>
<td>5</td>
<td>Bengal Gram Flour</td>
<td>-</td>
</tr>
</tbody>
</table>
(ii) **Micronutrient Fortification of AREF:**

The details of micronutrients (vitamins and minerals) for fortification of AREF are as under:

<table>
<thead>
<tr>
<th>Micronutrients</th>
<th>Recipe-I</th>
<th>Recipe-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calcium (mg)</td>
<td>122.22</td>
<td>130.95</td>
</tr>
<tr>
<td>Iron (mg)</td>
<td>6.44</td>
<td>6.90</td>
</tr>
<tr>
<td>Vitamin A (ug.)</td>
<td>133.33</td>
<td>142.86</td>
</tr>
<tr>
<td>Thiamin (mg)</td>
<td>0.22</td>
<td>0.24</td>
</tr>
<tr>
<td>Riboflavin (mg)</td>
<td>0.27</td>
<td>0.29</td>
</tr>
<tr>
<td>Niacin (mg)</td>
<td>3.11</td>
<td>3.33</td>
</tr>
<tr>
<td>Vitamin C (mg)</td>
<td>8.89</td>
<td>9.52</td>
</tr>
<tr>
<td>Free Folic Acid (ug)</td>
<td>22.22</td>
<td>23.81</td>
</tr>
</tbody>
</table>

(iii) AREF should contain the following nutritive value per 100 gms:

<table>
<thead>
<tr>
<th>Nutritive Value</th>
<th>Recipe-I</th>
<th>Recipe-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>400</td>
<td>430</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>13</td>
<td>13</td>
</tr>
</tbody>
</table>

Nutritive value per serve size for Adolescent Girls:

<table>
<thead>
<tr>
<th>Nutritive Value</th>
<th>Recipe-I (serve size 150 gms)</th>
<th>Recipe-II (serve size 140 gms)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>600</td>
<td>600</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>19</td>
<td>18</td>
</tr>
</tbody>
</table>

(iv) It should be in powder and dry form, low in bulk (consistency) and high nutrient density. At the time of delivery, the product should be dry, fit for human consumption.

(v) It shall have a pleasant smell and palatable taste. It shall be free from infestation and any poisonous or deleterious substances and remain so during shelf-life period. The bidder(s) shall ensure that Amylase Rich Energy Food will contain no contamination, which could be harmful for human beings upon ingestion. It shall be suitable as a dietary supplement for beneficiaries for serving as gruel or extender to other foods.

(vi) The shelf-life of Amylase Rich Energy Food should not be less than 90 days from the date of manufacturing and not less than 60 days from the date of delivery at Project Office under normal Weather and Storage Conditions.

(vii) The variation of the final product with respect to contents of protein, calories and micronutrients shall not be less or more than 5% of the original value using standard analytical techniques which includes variations on a account of the protein and calorific content in the food grains used, the mixing and blending operations during the manufacturing process, analytical variations during the testing of finished product in a laboratory etc.
(viii) The composition, nutritive value and shelf-life criteria of Amylase Rich Energy Food should conform to this tender specification.

B. MANUFACTURING / PROCESSING INSTRUCTIONS

(i) Amylase Rich Energy Food shall be manufactured using ingredients of good quality. Ingredients shall be free from foreign materials i.e. dirt, ferrous and non-ferrous extraneous matter and substances hazardous to health. Moreover, it should be free from bad odor, excessive moisture, insect damage and fungal contamination.

(ii) The ingredients must be stored under dry and hygienic conditions at a properly ventilated place. The insecticides used for fumigation in storage area should not be of a hazardous nature. The quality of insecticides should be in compliance with The Food Safety and Standards Act, 2006 (FSSA) standards and all other relevant provisions.

(iii) The ingredients should comply with FSSA and all relevant Food Laws and standards as applicable.

(iv) During the manufacturing process of Amylase Rich Energy Food, the norms and systems mentioned in the ‘Code of Hygienic Practices of Food for Infants and Children’ and ‘Code of Good Manufacturing Practices (GMP)’ of Codex Alimentarius should be implemented.

(v) The Micronutrient Fortified Food / Energy Dense Food i.e. Amylase Rich Energy Food shall be manufactured using Roasting/ Extrusion Method. Roasting / Extrusion of Wheat & other relevant cereals and Soya bean present in the recipe shall be done at a temperature not exceeding 180°C and 140°C respectively. These Roasted / Extruded cereals should be then cooled to specified temperature in the range of 60°C – 65°C, blended in appropriate proportion and finally milled into fine flour. Subsequently, this flour obtained by milling of cereals shall be homogeneously mixed with sugar and Edible vegetable Oil and eventually supplemented with premix of vitamins and minerals.

(vi) The bidder should have Plant and Machinery as per the Annexure-B for the manufacture/processing of Amylase Rich Energy Food for the tendered quantity, to ensure "zero infection" in the food which is going to be consumed by Adolescent Girls.

(vii) Manufacturing process shall be according to Government of India's letter No. CFNEU/LKO/ICDS/2009-10/26/61 dated 7/8-05-2009 which is annexed as Annexure-"F"

(viii) The following characteristics shall be met:

(a) **Flour Characteristics**

   It shall remain uniform fine texture with the following particle distribution:
   
   - 95% must pass through a 600 micron sieve
   - 100% must pass through a 1000 micron sieve.

(b) **Moisture and Crude Fiber**

   It shall contain a moisture content not exceeding 5 % and fiber content (on dry basis) not exceeding 1.5% (dehulling of soya is not required).
(c) **Safety**

It shall be free from objectionable matter. It shall not contain any substances originating from microorganisms or any other poisonous or deleterious substances like heavy metals or pesticides residues, in amount which may represent hazard to health.

**C. Micronutrient Fortification**

Amylase Rich Energy Food should be fortified with essential micronutrients with the addition of vitamin and mineral premix. It should provide 1/3 of the Recommended Dietary Allowance (RDA) for different micronutrients to Adolescent Girls per day.

The following basic principles shall be ensured for the fortification of micronutrients to Amylase Rich Energy Food:

(i) It shall be compulsory to have automatic mechanical system for blending and fortification to maintain material accuracy;

(ii) The essential nutrient should be present at a level which will not result in either an excessive or an insignificant intake of the added essential nutrient considering amounts from other sources in the diet;

(iii) The addition of an essential nutrient to Amylase Rich Energy Food should not result in an adverse effect on the metabolism of any other nutrient;

(iv) The essential nutrient should be sufficiently stable in Amylase Rich Energy Food under customary conditions of packaging, storage, distribution and use;

(v) The essential nutrient should not impart undesirable characteristics to Amylase Rich Energy Food and should not unduly shorten the shelf-life of the Amylase Rich Energy Food;

(vi) Technology and processing facilities should be available to permit the addition of the essential nutrient in a satisfactory manner;

(vii) Methods of measuring, controlling, and/or enforcing the levels of added essential nutrients in Amylase Rich Energy Food should be available;

(viii) The amount of the essential nutrient added should not result in excessive / lesser intakes by individuals with a high / low intake of fortified Amylase Rich Energy Food.

4. **ESTIMATED QUANTITY**

4.1 The estimated monthly requirement of Amylase Rich Energy Food in Zone B is 1400 MT approximately, which may vary with the change in the policy of the Government or requirement for distribution of the supplementary nutrition or due to other Administrative or Financial exigencies.

4.2 The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh (hereinafter referred to as 'Director') may increase or decrease the quantity of Amylase Rich Energy Food to be manufactured and delivered from time to time by serving one month prior notice. The Successful Bidder shall be bound to manufacture and deliver any such increase / decrease in quantity of Amylase Rich Energy Food.

5. **ESTIMATED VALUE OF SUPPLY**

The estimated monthly value of the supply is Rs 4.61 Crore approximately.

6. **DELIVERY DESTINATIONS**

The Successful Bidder will have to deliver Amylase Rich Energy Food at Child Development Project Office (CDPO) Godowns situated in various blocks in Zone B of the State of Uttar Pradesh for distribution among the beneficiaries as THR.
7. **PROCUREMENT OF RAW MATERIAL FOR PREPARATION OF AMYLASE RICH ENERGY FOOD**

(i) The Successful Bidder himself shall procure all the raw materials at its own costs except the major raw material i.e. Wheat which may be allotted by the Government subject to its availability at BPL rates at a price fixed by Government of India (Ex-FCI godown). In case of the revision in the price of the BPL - Raw material by Government of India, during the subsistence of Agreement the increase in price shall be paid by the Government to the Successful Bidder(s). Similarly if the price of BPL Raw material is decreased by the Government of India during the subsistence of agreement, the decrease in price shall be adjusted by the Government against the bills raised by the Successful Bidder.

(ii) Government may allot the BPL raw material to the Successful Bidder as per the component given in the composition of Amylase Rich Energy Food along with Process losses i.e. on Wheat 12.30% provided Government of India agrees.

Bidder has to offer rates for manufacture and delivery of Amylase Rich Energy Food for both the possible cases in the Financial Bid i.e., (a) When BPL raw material is provided by the Government, (b) When BPL raw material is not provided by the Government and (c) When BPL raw material is provided along with the quantity equal to process loss.

(iii) The rates shall be compared with BPL raw material components (without Process Loss) and shall be finalized accordingly.

8. **WHOM TO CONTACT**

For any other information the Director, Bal Vikas Seva Evam Pustahar, Indira Bhawan, IIIrd Floor, Lucknow, Uttar Pradesh may be contacted.

9. **ELIGIBLE BIDDERS**

(a) The invitations for bids are open only to those Self Help Groups (SHG), Mahila Mandals Village Community and manufacturers having operative manufacturing unit consisting of Plant and Machinery as mentioned in Annexure-B for the manufacture of Amylase Rich Energy Food within the State of Uttar Pradesh (factory license and other proofs required). The bidder must have the requisite infrastructure, technical expertise and capabilities to produce Amylase Rich Energy Food as per the formulation and specification mentioned in this tender document.

(b) The Bidder means an Individual, Self Help Group, Mahila Mandals, Village Community, Sole Proprietor, Partnership Firm, Private Limited Company or Public Limited Company, registered in India and should be legally competent to enter into contract as per prevailing laws.

(c) Bids of only those bidders meeting the Technical conditions as specified in this Tender document shall be considered.

(d) The Bidder should furnish Earnest Money Deposit for Rs. 90,00,000/- (Rupees Ninety Lakh only) through Demand Draft of Scheduled or Nationalized Bank in favour of the Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow to participate in the Tender. The Bank Draft should be attached with the Technical Bid. In absence of the Earnest Money Deposit, the bid will not be considered.
(e) The Bidder should have a Turnover of manufacturing and supplying of Amylase Rich Energy Food in powder form against the order placed in its own name by the Department of Women and Child Development / Social Welfare Department of any State Government or UT Government under ICDS for a value not less than Rs. 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12. A certificate to this effect from respective State Government or UT Government, as the case may be, is to be attached with the Technical Bid.

(f) The Bidder should have its own quality control laboratory equipped with basic laboratory equipments for testing of Amylase Rich Energy Food. Further the manufacturing unit should be under hygienic conditions. The production unit of the Bidder may be inspected by the Director, Additional/ Joint Director or any other officer authorized by the Director in this behalf to assess the capacity, required manufacturing facilities, quality control laboratory, hygienic condition of the unit and any other thing related to manufacturing, processing and quality testing.

(g) The final nutritive value and the shelf life of Amylase Rich Energy Food should conform to this tender specification.

(h) The Bidder should have a minimum production capacity of 1600 MT per month for the manufacture of Amylase Rich Energy Food. The production capacity certificate issued by the Directorate of Industries, Uttar Pradesh or any other competent authority of the Central Government or State Government should be attached with the Technical Bid.

(i) The Technical Bid and Financial Bids should be submitted in complete form as per Annexure C and D of this tender document.

(j) Banker’s / Practicing Chartered Accountant's report (on his letter head with his Membership number of the Institute of Chartered Accountants of India) regarding financial status of the Bidder and the certificate to this effect that the Bidder is financially sound and viable and is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR) should be attached with the Technical Bid.

(k) Bids of those bidders, who will found to be involved in theft or in non-payment of Government dues or taxes, will be outrightly rejected and will not be considered for the opening of the Financial Bid.

(l) Bidder(s) have to submit the copies of valid ISO 22000:2005 Certification for Food Safety Management System for the manufacture of Amylase Rich Energy Food issued in the name of manufacturing unit.

10. SUBMISSION OF BID

(a) Bids only in the prescribed format annexed with this tender document will be considered.

(b) The tender documents will be issued to all interested Bidder(s) on payment of Rs. 10,000/- in cash or in the form of an account payee Bank Draft in favour of the Director, Bal Vikas Seva Evam Pushtahar, Lucknow, Uttar Pradesh payable at Lucknow on all working days between 28.09.2012 to 29.10.2012 from 10:00 AM to 05:00 PM to the Drawing & Disbursing Officer (Head Quarter, Bal Vikas Seva Evam Pushtahar Nideshalay, Uttar Pradesh, Lucknow).

(c) The cost of tender document is non refundable.

(d) The Bank Draft should be issued by a Nationalized Bank or Scheduled Bank.
(e) The Bidders will have to submit "TECHNICAL BID" and “FINANCIAL BID" in two separate sealed covers clearly mentioning the kind of Bid (Technical Bid or Financial Bid) on them and putting both the sealed covers in one sealed cover over which the Tender Number and Date should be written in bold letters. This cover should contain superscription “TENDER FOR SABLA - ENERGY DENSE AMYLASE RICH ENERGY FOOD ZONE - B”.

(f) Last date for receiving both the Technical Bid and Financial Bid in separate sealed covers put in one single cover will be upto 2.00 P.M. on 01.11.2012 in the Office of the Director, Bal Vikas Seva Evam Pushtahar, IIIrd Floor, Indira Bhawan, Lucknow, Uttar Pradesh (hereinafter referred to as ‘the Directorate’).

(g) The Technical Bid and Financial Bid shall be signed by the Bidder himself or by a person authorized by the Bidder and original authority letter shall be submitted alongwith the Technical Bid.

(h) The bidder shall submit two packets of samples of 1Kg each for both the recipes of Amylase Rich Energy Food alongwith the Analysis Report from any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory.

(i) Any alteration in the constitution of the Partnership Firm / Company /Self Help Group / Mahila Mandal, Village Community as duly submitted in the Technical Bid, after the submission of the Bid, without the prior written permission of the Director will result in disqualification of the Bidder or cancellation of the Agreement, as the case may be.

11. **TWO BID SYSTEM**

   The Two-Bid system shall be followed namely:

   (i) Technical Bid
   (ii) Financial Bid

12. **TECHNICAL BID**

   The Technical Bid duly filled in the prescribed format (Annexure - C) shall be submitted alongwith the following documents:-

   (a) Earnest Money Deposit (EMD) in the form of a Demand Draft in favor of Director ICDS drawn on any Nationalized or Scheduled Bank in accordance with the terms and conditions of this tender document.

   (b) Legal Status of the Manufacturing Unit and Bidder issued by competent authority.

   (c) Bidder has to submit the Audited Financial Statements for the last two financial years i.e. 2010-2011 and 2011-2012. In case of non completion of audit for the financial year 2011-12, provisional Financial Statements certified by the Auditor should be submitted.

   (d) Bidder's Income Tax Returns of last two assessment years along with a self attested copy of PAN.

   (e) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR).
(f) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not involved in theft or non-payment of Government dues or taxes.

(g) Certificate(s) from Head of the Department of the concerned State Government / UT Government regarding Annual Turnover and quantity of Amylase Rich Energy Food manufactured and supplied in powder form against the order placed in the name of the bidder by the Department of Women and Child Development / Social Welfare Department of any State Government or UT Government, as the case may be, under ICDS for a value not less then Rs 25 Crores in each of the last two financial year i.e. 2010-11 and 2011-12.

(h) Copy of valid provisional license under The Food Safety and Standards act 2006.

(i) Copy of valid Factory License and consent to operate from Pollution Control Board in the name of the manufacturing unit.

(j) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India), stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(k) Copy of the Certificate of the Directorate of Industries of the concerned State Government or any other Authority of the State or Central Government regarding Production Capacity in the name of the Bidder for its manufacturing unit.

(l) Copy of the Value Added Tax (VAT), Trade Tax Registration Certificate and No Dues Certificate from the Trade Tax Department upto the end of preceding month of date of publication of Notice Inviting Tender (NIT) for this tender Document.

(m) Copy of ISO 22000:2005 Certification in the name of manufacturing unit of the bidder.

(n) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating its composition, calorific value, protein and vitamins & mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the product shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples. The Director may get the quality, composition and contents of the product tested, as deemed necessary, from any NABL / Government approved laboratory.

(o) Test Reports indicating the composition of both the recipes of Amylase Rich Energy Food and quantity of calories, protein, vitamins and minerals per 100 gms and Shelf Life Certificates of both the recipes of Amylase Rich Energy Food issued by any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Food and Nutrition Board or any accredited Government Laboratory.

(p) (i) In case of Company - Certified true copy of Memorandum and Articles of Association, Certificate of Incorporation alongwith name of Directors of Company.

(ii) In case of Partnership Firm - Partnership Deed along with Certificate of Registration from competent authority.
(iii) In case of Self Help Group/ Mahila Mandal, Village Community - relevant document of their registration with competent authority and details of members are to be furnished.

(iv) In case of Individual /Proprietorship Firm - relevant document of their registration with competent authority are to be furnished.

(q) Practicing Chartered Accountant's report regarding sound financial status of the Bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

13. **FINANCIAL BID**

(i) The price in Rupees per Metric Ton for manufacture and delivery of Amylase Rich Energy Food for both the recipes in One Kilogram (01 Kg.) and Twenty Five Kilogram (25 Kg.) packing separately upto the ICDS Project godowns in Zone B should be clearly mentioned in words and figures as per the format for Financial Bid annexed with the Tender Document as Annexure D. The price should be inclusive of cost of raw material, processing, packing, cost of micronutrient fortification, freight, VAT, excise duty, cess, levies, other taxes, and other incidental charges, etc. The details of freight should be indicated separately. Applicable VAT, excise duty, levies, cess and other taxes & charges, etc should be indicated separately in percentage (%) as prescribed in the format. Cutting or overwriting on the Financial Bid will disqualify the bidder.

(ii) However, in case of any increase / decrease in the taxes, VAT, excise duty, cess, levies or any new tax is imposed by the Central Government or of Uttar Pradesh Government after the last date of submission of bids, the final price per MT shall be increased or decreased (adjusted) accordingly subject to production of notification / document relating to increase / decrease of applicable taxes.

14. **OPENING OF BIDS**

The Technical Bid will be opened on 01.11.2012 at 3.00 P.M. in the Directorate or at any other place decided by the Director in the presence of participant Bidder or their authorized representatives who may be present at that time. The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened.

15. **EVALUATION OF BIDS**

(a) Originals of all the documents required to be attached with the Technical Bid must be available with the Bidder / Authorized Representative at the time of opening of Technical Bid for verification, if required.

(b) The Bids will be evaluated strictly in accordance with the terms and conditions specified in this Tender Document.

(c) The Department of Women and Child Development, Government of Uttar Pradesh reserves the right to reject one or more bid without assigning any reason for the same.

(d) Bid(s) with any condition imposed by the Bidder, will be liable to be rejected.

(e) The Earnest Money Deposit of unsuccessful bidder(s) will be returned after Award of the Agreement to the Successful Bidder.
(f) Canvassing directly or indirectly in any way by any Bidder will render the Bid of such Bidder liable for rejection.

(g) The Technical Bids will be evaluated first. The Tender Committee or any Officer Authorized by the Tender Committee reserves the right to inspect the production unit of the Bidder(s), if Committee considers it necessary, before taking a decision on the Technical Bids.

(h) The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened and which shall be intimated to the technically qualified Bidders.

(i) The Lowest Bidder will be decided on the basis of comparison of the FOR destination prices with BPL Raw material component inclusive of all taxes and freight offered by the Bidders.

(j) The Director reserves the right to negotiate to award the work if necessary, to more than one bidder as per CVC guidelines Circular No. 4/3/07, dated 03 march, 2007 and in such case quantities depending upon remaining quantity of Amylase Rich Energy Food after agreeing to award the work to L-1 (Lowest Bidder), provided the bidders other than L-1 accept the rate quoted by L-1. The un-allotted quantity will first be offered to L-2 and then L-3 and likewise.

Explanation for the purpose of this clause:-

(i) L-1 means Lowest Bidder as mentioned in item (i) of this sub-clause (15);
(ii) L-2 means the bidder who has offered the rate next higher than the rate of L-1; and
(iii) L-3 means the bidder who has offered the rate next higher than the rate of L-2.

Negotiation may be made with L-1 also as per CVC guidelines Circular quoted above.

(k) After evaluation of bids and its acceptance by the Director, the Successful Bidder(s) may be awarded the "Letter of Intent" for the manufacture and delivery of Amylase Rich Energy Food for Zone B at the approved price.

16. SECURITY DEPOSIT

(a) The "Letter of Intent" will be issued to the Successful bidder. Successful bidder will have to furnish Security Deposit of Rs. 1,40,00,000/- (Rupees One Crore Forty Lakh only) within 15 days from date of receipt of Letter of Intent and sign the Agreement within 21 days from the date of receipt of the Letter of Intent.

(b) The Security Deposit of Rs. 1,40,00,000/- (Rupees One Crore Forty Lakh only) is acceptable only in the form of unconditional Bank Guarantee issued by a Nationalized or Scheduled Bank in the form as prescribed in Annexure - E of this Tender Document. The Bank Guarantee should be valid for all transactions during the minimum period of 42 months (forty two months) from the date of Agreement.

(c) In case the Successful Bidder fails to furnish the Security Deposit and does not sign the Agreement within the stipulated period, then the Earnest Money Deposit of such bidder will be forfeited and "Letter of Intent" issued to him shall be cancelled.

(d) After furnishing of Security Deposit and signing of Agreement within above said stipulated time of 21 days, Earnest Money Deposit shall be refunded to the Successful Bidder.
17. PROCEDURE FOR DELIVERY OF AMYLASE RICH ENERGY FOOD

(a) After execution of the Agreement, the Director will issue a "Delivery Instructions (hereinafter referred as DI)" indicating monthly quantity of Amylase Rich Energy Food to be delivered at each ICDS project godown at the block level in Zone B. The DI for a month will be issued by the Director to the Office of the Successful Bidder by 25th day of preceding month.

(b) On issue of the DI, the Successful Bidder shall within 10 days commence delivery of Amylase Rich Energy Food to the various ICDS projects in Zone - B abiding by the DI. Failing to deliver the Amylase Rich Energy Food as per the instructions will make the Successful bidder liable for deduction as per Clause–24 of this Tender Document.

(c) The Amylase Rich Energy Food shall be packed in 1kg / 25 Kg, packing as per the requirement. The Amylase Rich Energy Food shall be packed in 1 Kg low density polythene (LDPE) manufactured from virgin LDPE granules and shall conform to food grade and 20 such packets of 1Kg may be placed in HDPE woven bags or the Amylase Rich Energy Food will be packed in sealed and airtight bags of 25 Kg. net in HDPE bags with LDPE liners manufactured from virgin LDPE granules conforming to the food grade quality. The outer bags and liners should be folded together and double stitched closed after removing air.

(d) The Successful Bidder at his expense will replace any bag which is not closed properly or which bursts or get damaged during delivery. The Director shall have right to get tested the quality of packing to ensure that it conforms to food grade level by taking random samples from various stages of commodity movement. All packing charges will be borne by the Successful Bidders.

(e) The 1 kg Polythene / 25 Kg HDPE woven bags in which the Amylase Rich Energy Food will be delivered shall be marked in indelible ink with the following:-
(f) Any bag dispatched without above marking will be returned to the Successful Bidder at his cost.

(g) The Successful Bidder will upload the dispatch and delivery of Amylase Rich Energy Food on the website of the Directorate of ICDS, indicating the movement of Amylase Rich Energy Food to various project godowns.

(h) The Successful Bidder shall obtain receipt in duplicate from the authorized officer / staff of the project office(s) with name, designation, date and office stamp at the time of delivery of the Amylase Rich Energy Food.

(i) Analysis of Amylase Rich Energy Food will have to be done by the Successful bidder at every dispatch. If it is found, in the course of analysis that the Amylase Rich Energy Food does not conform to the specifications mentioned in Clause - 3 of this Tender document then the same shall not be dispatched to the ICDS project godowns.

18. SUBMISSION OF BILL AND MODE OF PAYMENT

(a) The Successful Bidder will submit bills for the Amylase Rich Energy Food manufactured and delivered in a particular month alongwith test report. The bills should be attached with receipts signed by the Authorized Officer or staff of the ICDS project office(s).

(b) After scrutiny of the bills and on getting the confirmation from the ICDS projects the Director will make payment to the Successful bidder as soon as possible preferably within one month.

(c) All payments will be made through Account Payee Cheque / Treasury Cheque / Bank Drafts or as per the new arrangement of chequeless transfer.

(d) Tax at source, if applicable, will be deducted from the bills at the prevailing rate and a certificate will be issued.

(e) The payments will be made as early as possible, preferably within a month after submission of bill by the successful bidder.

19. VARIATION IN QUANTITY AND THE DELIVERY SCHEDULE

Variation in estimated quantity or modification in the DI will not vitiate the Agreement. It is made clear that the Director is at liberty to vary the quantity of Amylase Rich Energy Food to be manufactured & delivered as per the requirement and accordingly the Director may change the quantity of Amylase Rich Energy Food in DI.

20. AGREEMENT VALIDITY PERIOD

The Agreement will remain in force for a period of three years from the date of execution of the Agreement.

21. VARIATION IN PRICE OF RAW MATERIAL

Any variation in price of raw material or price index will not affect the price quoted by the Successful Bidder and shall not vitiate the Agreement and he will be bound to continue to manufacture and deliver the Amylase Rich Energy Food on the price indicated in the Agreement for the entire duration of the Agreement in Zone B.

22. SUBLETTING

Subletting of the work is totally prohibited.
23. **INSPECTIONS**
   
   (a) The Director, Additional/ Joint Director or any officer authorized by the Director, may inspect the manufacturing unit of the successful bidder(s) and get the Amylase Rich Energy Food sample analyzed and tested in any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory as and when required.
   
   (b) Under weighing, deficiency in quality or non-conformation of the approved specifications of the Amylase Rich Energy Food, if detected, will be seriously dealt with in accordance with the law of the land which includes rejection at the cost of Successful Bidder. In addition to above, suitable deductions upto 2 percent of the amount of the Bill of the particular batch may be made from the bills after giving an opportunity of being heard.
   
   (c) The Director, Additional/ Joint Director or any officer authorized by the Director, shall have the right to inspect and draw samples at any place right from the place of manufacture, to the place where it is being distributed.
   
   (d) Food and Nutrition Board (FNB) in collaboration with Government will carry out periodic checks of Amylase Rich Energy Food manufactured and supplied by the successful bidder to ascertain whether:
      
      (i) Prescribed Standards are adhered;
      
      (ii) Quality and Nutritive Value is maintained;
      
      (iii) The norms as per Recommended Dietary Allowance (RDA) are maintained.

24. **DELAYED DELIVERY / SHORT DELIVERY**

The Successful Bidder will have to abide by the DI issued by the Director. However, if at any time during the performance of the Agreement, the Successful bidder encounters Force Majeure impeding timely manufacture and delivery of Amylase Rich Energy Food and performance of his services, the Successful Bidders shall promptly inform the Director in writing of the facts of the delay, its likely duration and its cause(s). After receipt of the Successful Bidders information, the Director shall evaluate the situation and may, at its discretion, extend the time for delivery equal to the period of Force Majeure.

In case of delay in delivery of Amylase Rich Energy Food as per the DI, unless an extension of time is agreed upon by the Director as explained above, a deduction @ 0.5% of the cost of quantity involved in delayed delivery will be made per week and the amount of deduction will be recovered from the bills of the Successful Bidder. If above period of delay is in fraction of week, delay is less than four days, it may be ignored but if it is four days or more, it will be treated as week, for the purpose of calculation of amount to be deducted. In case of non-delivery / partial delivery the deduction may be made up to 2% of the cost of Amylase Rich Energy Food not delivered in addition to non-payment of undelivered quantity from the other pending bills of the Successful Bidder.

25. **SETTLEMENT OF DISPUTES**

All disputes arising out of these presents or the Agreement will be settled by the mutual discussions failing which it shall be decided by a Sole Arbitrator. The Sole Arbitrator shall be appointed by mutual consent of the parties, failing such consensus, Principal Secretary, Law, Government of Uttar Pradesh shall be Sole Arbitrator. The decision of Sole Arbitrator shall be final and binding upon both parties. The expenses incurred by
each party in this connection with the preparation, presentation, etc. of arbitration proceeding shall be borne by each party itself.

Notwithstanding any reference to arbitration herein:

The parties shall continue to perform their respective obligations under the Agreement unless they otherwise agree; and

Legal jurisdiction of any legal dispute will be at Courts of Law at Lucknow, Uttar Pradesh only.

26. TERMINATION OF AGREEMENT

In case of deficiency in quality or undue delay in deliveries of Amylase Rich Energy Food or unsatisfactory performance of the Successful Bidder(s), or breach of any terms and conditions mentioned in this Tender Documents or Agreement to be executed in pursuance of this Tender Document, the Government may rescind the Agreement and recover the damages upto ten percent of the value of Agreement as arrears of land revenue in addition to the forfeiture of Security Deposit. Such action shall be taken after affording due opportunity of hearing to the Successful Bidder.

27. ABANDONMENT OF AGREEMENT

Without prejudice to right contained in Clause - 26 above the Government reserves the right to abandon the Agreement without assigning any reason. The Government may abandon the Agreement after giving one month prior notice to the Successful Bidder. In such case, Successful Bidder shall not be entitled to get any compensation.

28. FORCE MAJEURE

The Successful Bidder shall not be liable for any excess costs or penalty for failure to perform, if the failure to perform the Agreement arises out of causes beyond the control and without the fault or negligence of the Successful Bidder. Such causes may include fire, flood, earthquake or any other natural disaster, blockage of roads, labour dispute / strike, lockout, embargo, failure of law and order and unusually severe weather. The Director will decide such cases on merit and his decision will be final.
### List of Districtwise Projects & No. of Aganwari Centre

#### Zone - B

<table>
<thead>
<tr>
<th>S.N.</th>
<th>Name of District</th>
<th>Name of the CD Block /Tribal &amp; Municipality</th>
<th>Name of the ICDS Project (R/T/U)</th>
<th>No. of Sanctioned AWCs/ Mini AWCs</th>
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<tr>
<td>1.</td>
<td>Grain Cleaner with aspiration channel for the removal of impurities such as chaff, mud particles etc.</td>
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<td>2.</td>
<td>De-stoner for removal of stones &amp; other impurities proper dehulling equipment for soya bean.</td>
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<td>3.</td>
<td>Separate storage bins for storing the different raw materials duly cleaned</td>
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<td>4.</td>
<td>Proper system in place for automatic blending/mixing desired proportions from the storage bins.</td>
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<td>5.</td>
<td>Conveying system for carrying blended ingredients to grinding machine</td>
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<td>6.</td>
<td>Grinder / Hammer Mill / Pulverizer for grinding blended grains into grits prior to extrusion / roasting.</td>
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<td>7.</td>
<td>Conveyor for carrying clean grinded blended grain grits to extrusion / roasting machines.</td>
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<td>9.</td>
<td>Grain Cooler to cooling extruded / roasted material to ambient temperature</td>
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<td>10.</td>
<td>Conveyor for carrying cooled extruded / roasted material from cooler to grinder machine</td>
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<td>11.</td>
<td>Grinder for grinding cooled extruded / roasted material into flour.</td>
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<td>12.</td>
<td>Conveyor for carrying milled blended flour from Grinder to Shifter</td>
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<td>Shifter for shifting grounded flour</td>
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<td>14.</td>
<td>Grinder for grinding Sugar into power</td>
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<td>15.</td>
<td>Automatic blending system for blending of flour and powdered sugar in required proportions</td>
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<td>16.</td>
<td>System in place for mixing micronutrients prior to packing (fortification)</td>
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<td>17.</td>
<td>Conveyor for finished product and proper packing stand for packing of finished product</td>
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<td>18.</td>
<td>Sufficient number of weighing scale for packing the desired quantity of finished product</td>
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<td>19.</td>
<td>Aspiration system consisting of blower, cyclone, dust collector, ducting to remove fine dust particles in the processing hall, Bag Stitching Machines</td>
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<td>21.</td>
<td>Packing machines of required capacity suitable for Energy food</td>
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</table>
ANNEXURE – C

TECHNICAL BID
(To be filled up by the bidder)

1. Name and Address of the Bidder
2. Particulars of Bidder’s constitution
   A. If Proprietorship
      Name of the Proprietor
      Full address
   B. If Partnership Firm
      Name of Partners and their Address
      1. 
      2. 
      3. 
      4. 
   C. If Company under
      Indian Companies Act, 1956
      Name of Directors and their under address
      1. 
      2. 
      3. 
      4. 
   D. If Self Help Group / Mahila
      Mandals/ Village Community
      Name and Address of Members
      1. 
      2. 
      3. 
      4. 
3. Location of Production unit(s)
4. Name and Address of the Banker(s)
5. Apart from the above information the following documents should be enclosed along with the technical bid for fulfilling the General Eligibility Terms.

   (a) Earnest Money Deposit in the form of a Bank Draft drawn on any Nationalized Bank/ Scheduled Bank in favor of “The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh” payable at Lucknow.

   (b) Legal status of the manufacturing unit and the bidder(s) Proprietary Firm/ Firm/ Company / Self Help Group / Mahila Mandal/ Village Community issued by competent authority.

   (c) Copy of valid license/ provisional license under FSSA and permission from pollution control board to operate in the name of the manufacturing unit.

   (d) Analytical reports for both the recipes of Amylase Rich Energy Food issued by any NABL/ Government approved laboratory.

   (e) Shelf life certificates for both the recipes of Amylase Rich Energy Food issued by any NABL/ Government approved laboratory.
(f) Certificate from Head of the Department of the respective State Government or UT Government with regard to Turnover for the manufacturing and supply of Amylase Rich Energy Food in powder form against the order placed in the name of the bidder by the Department of Women and Child Development Department / Social Welfare Department of any State Government or UT Government as the case may be, under ICDS for a value not less then Rs 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12.

(g) Certificate of Value Added Tax (VAT), Registration from Trade Tax / Commercial Tax Department of the bidder.

(h) No dues certificate from the Trade Tax Department upto the end of preceeding month of the date of publication of the NIT for this Tender Document. In case of Partnership Firm / Company / Self Help Group / Mahila Mandal/Village Community, each Partner / Director/ Member shall individually furnish Practicing Chartered Accountant's Certificate in this regard.

(i) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder's Company / Firm is not a sick unit or referred to Board for Industrial and Financial Reconstruction (BIFR).

(j) Certificate from a practicing Chartered Accountant/Banker that the Bidder's Firm/ Company / Self Help Group / Mahila Mandal/Village Community, is not involved in theft or non-payment of government dues of taxes. Each Partner / Director / Member of the Partnership Firm/ Company / Self Help Group / Mahila Mandal/Village Community, as the case may be shall individually furnish a Certificate from a practicing Chartered Accountant in this regard.

(k) Balance Sheet(s) and Profit and Loss Account for last two financial years i.e. 2010-11 and 2011-12 of the bidder.

(l) Bidder's Income Tax Returns of last two assessment years along with a copy of PAN.

(m) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating their composition, calorific value, protein and vitamins and mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the products shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples.

(n) Certificate from the Directorate of Industries or any authority of the State Government/ Central Government specifying the production capacity of the manufacturing unit of the bidder.

(o) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India), stating that the machineries are sufficient to meet the production
requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(p) The Memorandum of Association and Article of Association or registered partnership deed or registration document of the bidder's Company/ Firm / Self Help Group/ Mahila Mandal/ Village Community as the case may be, duly signed by the bidder or by a partner/ Director/ Member duly authorized by all the Partners/ Directors/ Member of the Partnership Firm/ Company/ Self Help Group/ Mahila Mandal/ Village Community as the case may be.

(q) Copy of valid ISO 22000:2005 in the name of manufacturing unit of the bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

I/We have read all the terms and conditions of the NOTICE INVITING TENDER and TENDER DOCUMENT and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of TENDER DOCUMENT and NOTICE INVITING TENDER.

Signature of the Bidder___________________
"SEAL"
Name of Signatory ______________________
(in capital letters)
Designation of Signatory__________________
Date ________________
Place ________________
**FINANCIAL BID FOR AMYLASE RICH ENERGY FOOD**

Bidder shall quote Price per Metric Ton (MT) inclusive of all taxes for manufacture and delivery of Amylase Rich Energy Food at Project Godown at Block level as indicated in the following Proforma for Zone - B (Agra, Bulandsahar and Saharanpur Districts), all columns should be filled. Incomplete Bid(s) and those not on this proforma are liable to be rejected.

<table>
<thead>
<tr>
<th>Recipe</th>
<th>Quantity of Amylase Rich Energy Food Offered (in MT / Month)</th>
<th>Particulars</th>
<th>Cost of Raw Materials, Processing including Fortification and Packing excluding all applicable Taxes (in Rs. per MT)</th>
<th>Cost of all applicable Taxes (in Rs. per MT)</th>
<th>Freight Charges upto Project Godowns (in Rs. per MT)</th>
<th>Total Cost of Raw Materials, Processing including Fortification and Packing including all applicable Taxes &amp; Freight (in Rs. per MT) (A+B+C) (in figures &amp; words)</th>
<th>Details of Taxes &amp; Levies, as applicable (in %)</th>
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<td>B</td>
<td>C</td>
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</tbody>
</table>

I / We have read all the terms and conditions of the NOTICE INVITING TENDER and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of NOTICE INVITING TENDER.

Signature of the Bidder ________________
Name & Designation of Signatory ____________________________
Date ________________
“SEAL” (in capital letters)
Place ____________________________
Name and Address of the Firm / Company / Self Help Group / Mahila Mandal / Village Community ____________________________________________
ANNEXURE - E

BANK GUARANTEE

1. In consideration of The Government of ___________ having agreed to award M/s ............................................................. (Name of the Bidder) having its registered office at ............................................................. (hereinafter called the "manufacturer") the work of manufacture and delivery of Amylase Rich Energy Food under the terms & conditions of an Agreement to be made between the Manufacturer and the Government of Uttar Pradesh (hereinafter called the "Agreement"), the Government of Uttar Pradesh (hereinafter called the "Government") under the provision of the Agreement has agreed to accept Security Deposit of Rs. …………/- (Rupees ……..) in form of a Bank Guarantee for the due fulfillment of the Agreement.

We ............................................................. (Name & address of the Bank) (hereinafter called the "Bank") at the request of M/s .................................................... (Name of the manufacturer) do hereby undertake to pay to the Government acting through the Director, Bal Vikas Seva Evam Pushthahar, ___________, ___________ (hereinafter called "the Director") an amount not exceeding Rs ………/-(Rupees ……. only) against any loss and damage caused to or suffered or would cause to or suffered by the Government by reason of any breach by the manufacturer of any of the terms or conditions contained in the Agreement.

2. We ............................................................. (Name of the Bank) do hereby undertake to pay the amounts due and payable under the guarantee without any demur, merely on a demand from the Government stating that the amount claimed is due by way of loss or damage caused to or would cause to or suffered by the Government by reason of breach by the Manufacturer of any of the terms & conditions contained in the Agreement or by reason of the Manufacturer failure to perform the Agreement.

Any such demand made on the Bank shall be conclusive as regards the amount due and payable by the Bank under this guarantee. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs ………../-(Rupees ……. only).

3. We undertake to pay the Government any money so demanded notwithstanding any dispute or disputes raised by the Manufacturer in any suit or proceedings pending before any court or tribunal in respect there to, Our liability under this guarantee is absolute and unequivocal.

The payment so made by us under this guarantee shall be valid discharge of our liability for payment here under and the Manufacturer shall have no claim against us for making such payment.

4. We ............................................................. (Bank) further agree that the guarantee herein contained shall be made in full force and effect for a period of three and half years from the date of issue and that it shall continue to be enforceable till all the dues of the Government under or by virtue of the Agreement have been fully paid and its claims satisfied or discharged or till the Government certifies that the terms and conditions of the Agreement have been fully and properly carried out by the Manufacturer and accordingly discharges this guarantee.
Notwithstanding anything contained herein above our liability under this guarantee shall be restricted to an amount not exceeding Rs ……./- (Rupees ……. only).

5. We ............................................................. (Name of the bank) further agreed with the Government that it (Government) shall have the fullest liberty, without our consent and without affecting in any manner our obligations herein under, to vary the terms & conditions of the Agreement or to extend time of performance by the Manufacturer from time to time or to postpone at any time or from time to time, any of the powers exercisable by the Government against the Manufacturer and to enforce any of the terms & conditions of the Agreement, we shall not be relieved from our liability by reason of any such variation, or extension being granted to the Manufacturer or for any forbearance, act or omission on the part of the Government or any indulgence by the Government to the Manufacturer or by any such matter or things whatsoever which under the law relating to the sureties would, but for this provision have effect of so relieving us.

6. We ............................................................. (Name of the bank) lastly undertake not to revoke this guarantee during its currency except with the previous consent of the Government in writing.

7. This guarantee shall remain valid in full effect from..............................
NO - CFNEU/ LKO / ICDS / 2009 - 2010 / 26 / 61

Date: 7.5.09

To,

The Director
Bai Vikas Seva Evam Pustahar,
Govt of U.P., 3rd Floor, Indira Bhawan
Ashok Marg, Lucknow – 226001

Subject – Forwarding of Recipes as per revised norms of ICDS reg.

Ref – letter No. 845 / BVP / 2003 – 04 dated 6.5.09

Sir,

Please find enclosed herewith 5 different types of Recipes of Supplementary food as per revised norms of ICDS.

As desired details of composition, standards, nutritive value, serving size, standard packing materials, manufacturing process and main machinery and equipments along with standard for the supplementary foods and serving / consumption model of the suggested recipes are given for your kind perusal.

It is hoped that if the suggested recipes are implemented for supplementary nutrition programme of ICDS, it will definitely supplement diet of the vulnerable groups such as children, P&L, women and adolescent girls and will help in improving their nutritional status.

Yours faithfully

( N.N. Tiwari )
Asst. Technical Advisor,
U.P. Unit, Lucknow
## Recipe for Paustik weaning food

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Ingredients</th>
<th>Proportion (in gms)</th>
<th>Processing Loss (%)</th>
<th>Out put (in gms)</th>
<th>Nutritive Value</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Proteins (in gms)</td>
</tr>
<tr>
<td>1</td>
<td>Wheat</td>
<td>34.00</td>
<td>12.30</td>
<td>29.82</td>
<td>3.52</td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>18.00</td>
<td>6.10</td>
<td>16.90</td>
<td>7.30</td>
</tr>
<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>25.00</td>
<td>1.25</td>
<td>24.69</td>
<td>0.02</td>
</tr>
<tr>
<td>5</td>
<td>Rice</td>
<td>12.00</td>
<td>5.10</td>
<td>11.39</td>
<td>0.77</td>
</tr>
<tr>
<td>6</td>
<td>Vanaspati Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
</tr>
<tr>
<td>7</td>
<td>Vitamin - mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>100.00</strong></td>
<td></td>
<td></td>
<td><strong>93.32</strong></td>
<td><strong>12.12</strong></td>
</tr>
</tbody>
</table>

| Out put quantity | 100.00 | 13.00 | **400.59** |

1. **Nutritive value / 100 gm**: Proteins 13.0 gms; Calories 400.59 K. Cal
2. **Recommended quantity / beneficiary / day**: 125 gms
3. **Nutritive value / Serve / beneficiary**: Proteins 16.25 gms; Calories 500.73 K. Cal
4. **Recommended packing**: Product can be packed in LDPE Bags of appropriate gauge of 1 Kg, capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity.
5. **Shelf Life**: 3 Months.
6. **Mode of consumption**: Paustik weaning food can be given in the gruel form in a ratio of 4 parts water and one part product. The product can be served in 'Halwa' form by using two parts water and one part product. It is advised that recommended quantity of 125 gm of Paustik weaning food may be given in two or three serve.
7. **Process of manufacturing**: Raw materials such as wheat, Maize, Rice of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, rice are roasted in roaster and are pulverised in pulveriser / hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir / Silos. All the roasted / pulverised ingredients are kept in silos/ reservoir. The sugar is also pulverised and kept separately in silos /
reservoir. The ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE liner it will be very Safe. This product can also be manufactured by using extrusion technology with the help of extruders.

8- **Main machinery and equipments required**

Vibratory cleaning machine, Roaster, Pulveriser / Hammer mill, Plain sifter, mixer extruder, Silos/ reservoirs, conveyors/ Elevators, FFS machine / Pouch filling machine, bag sealer.

9- **Product specification**

(I) Taste : Sweet
(II) Texture : Powder form
(III) Moisture : 3.2 ± 0.25%
(IV) Ash : < 1.6%

10- **Microbial specification**

Total Plate count : < 5000 cfu / gm.
Yeast/ Mould count : < 100 cfu / gm.
Salmonella : Nil
E. Coli : Nil
2. **Recipe for Amylase Rich Paustik Energy Food Mix**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Wheat</td>
<td>32.00</td>
<td>9.30</td>
<td>29.02</td>
<td>3.42</td>
<td>100.42</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>22.00</td>
<td>6.10</td>
<td>20.66</td>
<td>8.92</td>
<td>89.24</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
<td>15.73</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>30.00</td>
<td>1.25</td>
<td>29.63</td>
<td>0.03</td>
<td>117.91</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Ragi (Sprouted)</td>
<td>5.00</td>
<td>6.50</td>
<td>4.68</td>
<td>0.34</td>
<td>15.33</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>Vanaspati Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
<td>44.33</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>100.00</td>
<td></td>
<td>94.50</td>
<td>13.23</td>
<td>382.96</td>
<td></td>
</tr>
</tbody>
</table>

1. **Nutritive Value / 100 gm**
   - Protein : 14 Gm
   - Calorie : 405.27 K. Cal

2. **Recommended Qty / beneficiary / day** : 80 gm

3. **Nutritive Value / serve / beneficiary** : Protein : 11.20 gm
   - calories : 324.21 K. Cal

4. **Recommended Packing** : Product can be packed in LDPE Bags of appropriate gauge of 1 Kg. capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity...

5. **Shelf life** : 3 months

6. **Mode of consumption** : Amylase rich energy food mix can be consumed in the form of ‘Ladoo’ or health drinks and this product could also be kneaded in dough by mixing it with water or milk and rolling it in the form of chapatis or parathas.
7. **Process of manufacturing**: Raw materials such as wheat, maize, sprouted Ragi of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, Ragi are roasted in roaster and are pulverised in pulveriser / hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir / silos. All the roasted and pulverised ingredients are kept in silos/ reservoir. The sugar is also pulverized and kept in silos / reservoir. All ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE inner it will be very Safe. This product can also be manufactured by using extrusion technology with the help of extruder.

8. **Main machinery and equipments**: Vibratory cleaning machine, roaster, pulveriser / hammer mill, plain sifter, mixer, extruder, Silos/ reservoirs, Conveyors / Elevators, FFS machine / pouch filling machine.

9. **Product specification**:
   - Taste - Sweet
   - Texture - Powder form
   - Moisture - 3.2 ± 0.25 %
   - Ash : < 1.9 %

10. **Microbial Specification**
    - Total Plate count : < 5000 cfu / gm
    - Yeast / mould count : < 100 cfu / gm
    - Salmonella - Nil
    - E. Coli - Nil
Name of Work :- Manufacture / Processing of ICDS Food Supplement: Energy Dense Amylase Rich Energy Food fortified with essential micronutrients as per the Government specification & formulation for ICDS Projects to be distributed under SABLA Scheme in Zone C (details annexed ) in the State of Uttar Pradesh.

1- Period for Sale of Tender Document - All working days between 28.09.2012 to 29.10.2012 from 10 A.M. to 5 P.M

2- Date of Submission of Bids - Upto 2.00 PM on 01.11.2012

3- Opening of Technical Bids - 3.00 PM on 01.11.2012

4- Cost of Tender Document - Rs. 10000/- for each (set of two tender documents copies) in cash or in the form of Bank Draft / Pay Order issued by any Nationalized / Scheduled Bank in favour of Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow.
TENDER DOCUMENT FOR MANUFACTURING / PROCESSING OF ICDS FOOD SUPPLEMENT: ENERGY DENSE AMYLASE RICH ENERGY FOOD FORTIFIED WITH ESSENTIAL MICRONUTRIENTS FOR THE ICDS PROJECTS TO BE DISTRIBUTED UNDER SABLA SCHEME IN Zone - C (Chitrakoot, Sitapur, Jalaun, Farrukhabad, Banda, Mahoba, Lucknow, Raibareilly, Amethi and Lalitpur Districts) IN THE STATE OF UTTAR PRADESH

Issued to -

1. Name and address of the party

2. Bank draft no./cash receipt No. Dated..........................

3. Payable at Lucknow

4. Drawer bank

DDO
For Director,
Bal Vikas Seva Evam Pushtahar,
Uttar Pradesh
GENERAL INFORMATION FOR THE BIDDERS

1. **THE PROJECT**

Rajiv Gandhi Scheme for Empowerment of Adolescent Girls (RGSEAG) - SABLA was launched by the Government of India in November, 2010 on a pilot basis in 200 districts across the country. This scheme aims towards self-development and empowerment of Adolescent Girls (AGs) by providing nutrition for all out of school AGs of 11 - 14 years and all in or out of school AGs of 14 - 18 years. SABLA is being implemented in 22 districts in Uttar Pradesh.

This scheme provides food supplements in form of Micronutrient Fortified Energy Dense Amylase Rich Energy Food to these beneficiaries as Take Home Ration through Anganwadi Centers as per the guidelines of Government of India.

Accordingly, bids are being invited from experienced and reputed Self Help Groups (SHG), Mahila Mandal, Village Community and Manufacturer(s) of Energy Dense Amylase Rich Energy Food Fortified with essential Micronutrient (hereinafter referred to as "Amylase Rich Energy Food") who are having the requisite infrastructure, plant & machinery and technical expertise to manufacture / process Amylase Rich Energy Food as per the guidelines issued by the Government of India keeping in mind the various food safety and quality aspects prescribed therein.

Contractors, Traders, Middlemen, Distributors, Dealers, Non trading companies, agents and any other individual and/or legal entity who are not original manufacturer or producer are strictly prohibited from bidding.

2. **THE CONCEPT AND SCOPE OF WORK**

By this tender, the Government intends to select competent Self Help Groups (SHG), Mahila Mandal, Village Community and Manufacturer(s) of Amylase Rich Energy Food for Zone C of the State of Uttar Pradesh. Areas comprised in Zone-C of the State of Uttar Pradesh are mentioned in Annexure-A to this Tender Document.

The successful bidder shall manufacture / process Amylase Rich Energy Food as per the formulation and specifications prescribed hereinafter and will deliver at various ICDS Project Office Godown situated at block level of the Zone C.

The Block Level Officer(s) / Child Development Project Officers of the ICDS Department, Government of Uttar Pradesh shall ensure timely distribution of Amylase Rich Energy Food in various Aanganwadi Centers under his/her control.

The Amylase Rich Energy Food shall be distributed as Take Home Ration (THR).

3.A. **PRODUCT SPECIFICATION AND PROCESSING/ MANUFACTURING INSTRUCTIONS**

(i) The Composition of Recipe-I and Recipe-II of Amylase Rich Energy Food are as under:-

<table>
<thead>
<tr>
<th>S. No.</th>
<th>CONSTITUENTS</th>
<th>Composition (in%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Recipe-I</td>
</tr>
<tr>
<td>1</td>
<td>Processed Wheat Flour</td>
<td>32.00</td>
</tr>
<tr>
<td>2</td>
<td>Processed Maize Flour</td>
<td>05.00</td>
</tr>
<tr>
<td>3</td>
<td>Ragi Flour</td>
<td>05.00</td>
</tr>
<tr>
<td>4</td>
<td>Processed Ground Nut</td>
<td>-</td>
</tr>
<tr>
<td>5</td>
<td>Bengal Gram Flour</td>
<td>-</td>
</tr>
</tbody>
</table>
(ii) **Micronutrient Fortification of AREF:**

The details of micronutrients (vitamins and minerals) for fortification of AREF are as under:

<table>
<thead>
<tr>
<th>Micronutrients</th>
<th>AREF Per 100 gms</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Recipe-I</td>
</tr>
<tr>
<td>Calcium (mg)</td>
<td>122.22</td>
</tr>
<tr>
<td>Iron (mg)</td>
<td>6.44</td>
</tr>
<tr>
<td>Vitamin A (ug.)</td>
<td>133.33</td>
</tr>
<tr>
<td>Thiamin (mg)</td>
<td>0.22</td>
</tr>
<tr>
<td>Riboflavin (mg)</td>
<td>0.27</td>
</tr>
<tr>
<td>Niacin (mg)</td>
<td>3.11</td>
</tr>
<tr>
<td>Vitamin C (mg)</td>
<td>8.89</td>
</tr>
<tr>
<td>Free Folic Acid (ug)</td>
<td>22.22</td>
</tr>
</tbody>
</table>

(iii) AREF should contain the following nutritive value per 100 gms:

<table>
<thead>
<tr>
<th></th>
<th>Recipe-I</th>
<th>Recipe-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>400</td>
<td>430</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>13</td>
<td>13</td>
</tr>
</tbody>
</table>

Nutritive value per serve size for Adolescent Girls:

<table>
<thead>
<tr>
<th></th>
<th>Recipe-I (serve size 150 gms)</th>
<th>Recipe-II (serve size 140 gms)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>600</td>
<td>600</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>19</td>
<td>18</td>
</tr>
</tbody>
</table>

(iv) It should be in powder and dry form, low in bulk (consistency) and high nutrient density. At the time of delivery, the product should be dry, fit for human consumption.

(v) It shall have a pleasant smell and palatable taste. It shall be free from infestation and any poisonous or deleterious substances and remain so during shelf-life period. The bidder(s) shall ensure that Amylase Rich Energy Food will contain no contamination, which could be harmful for human beings upon ingestion. It shall be suitable as a dietary supplement for beneficiaries for serving as gruel or extender to other foods.

(vi) The shelf-life of Amylase Rich Energy Food should not be less than 90 days from the date of manufacturing and not less than 60 days from the date of delivery at Project Office under normal Weather and Storage Conditions.

(vii) The variation of the final product with respect to contents of protein, calories and micronutrients shall not be less or more than 5% of the original value using standard analytical techniques which includes variations on a account of the protein and calorific content in the food grains used, the mixing and blending operations during the manufacturing process, analytical variations during the testing of finished product in a laboratory etc.
(viii) The composition, nutritive value and shelf-life criteria of Amylase Rich Energy Food should conform to this tender specification.

B. MANUFACTURING / PROCESSING INSTRUCTIONS

(i) Amylase Rich Energy Food shall be manufactured using ingredients of good quality. Ingredients shall be free from foreign materials i.e. dirt, ferrous and non-ferrous extraneous matter and substances hazardous to health. Moreover, it should be free from bad odor, excessive moisture, insect damage and fungal contamination.

(ii) The ingredients must be stored under dry and hygienic conditions at a properly ventilated place. The insecticides used for fumigation in storage area should not be of a hazardous nature. The quality of insecticides should be in compliance with The Food Safety and Standards Act, 2006 (FSSA) standards and all other relevant provisions.

(iii) The ingredients should comply with FSSA and all relevant Food Laws and standards as applicable.

(iv) During the manufacturing process of Amylase Rich Energy Food, the norms and systems mentioned in the ‘Code of Hygienic Practices of Food for Infants and Children’ and ‘Code of Good Manufacturing Practices (GMP)’ of Codex Alimentarius should be implemented.

(v) The Micronutrient Fortified Food / Energy Dense Food i.e. Amylase Rich Energy Food shall be manufactured using Roasting/ Extrusion Method. Roasting / Extrusion of Wheat & other relevant cereals and Soya bean present in the recipe shall be done at a temperature not exceeding 180°C and 140°C respectively. These Roasted / Extruded cereals should be then cooled to specified temperature in the range of 60°C – 65°C, blended in appropriate proportion and finally milled into fine flour. Subsequently, this flour obtained by milling of cereals shall be homogeneously mixed with sugar and Edible vegetable Oil and eventually supplemented with premix of vitamins and minerals.

(vi) The bidder should have Plant and Machinery as per the Annexure-B for the manufacture/ processing of Amylase Rich Energy Food for the tendered quantity, to ensure "zero infection" in the food which is going to be consumed by Adolescent Girls.

(vii) Manufacturing process shall be according to Government of India's letter No. CFNEU/LKO/ICDS/2009-10/26/61 dated 7/8-05-2009 which is annexed as Annexure-'F'

(viii) The following characteristics shall be met:

(a) **Flour Characteristics**

It shall remain uniform fine texture with the following particle distribution:

- 95% must pass through a 600 micron sieve
- 100% must pass through a 1000 micron sieve.

(b) **Moisture and Crude Fiber**

It shall contain a moisture content not exceeding 5 % and fiber content (on dry basis) not exceeding 1.5% (dehulling of soya is not required).
(c) **Safety**

It shall be free from objectionable matter. It shall not contain any substances originating from microorganisms or any other poisonous or deleterious substances like heavy metals or pesticides residues, in amount which may represent hazard to health.

C. **Micronutrient Fortification**

Amylase Rich Energy Food should be fortified with essential micronutrients with the addition of vitamin and mineral premix. It should provide 1/3 of the Recommended Dietary Allowance (RDA) for different micronutrients to Adolescent Girls per day.

The following basic principles shall be ensured for the fortification of micronutrients to Amylase Rich Energy Food:

(i) It shall be compulsory to have automatic mechanical system for blending and fortification to maintain material accuracy;

(ii) The essential nutrient should be present at a level which will not result in either an excessive or an insignificant intake of the added essential nutrient considering amounts from other sources in the diet;

(iii) The addition of an essential nutrient to Amylase Rich Energy Food should not result in an adverse effect on the metabolism of any other nutrient;

(iv) The essential nutrient should be sufficiently stable in Amylase Rich Energy Food under customary conditions of packaging, storage, distribution and use;

(v) The essential nutrient should not impart undesirable characteristics to Amylase Rich Energy Food and should not unduly shorten the shelf-life of the Amylase Rich Energy Food;

(vi) Technology and processing facilities should be available to permit the addition of the essential nutrient in a satisfactory manner;

(vii) Methods of measuring, controlling, and/or enforcing the levels of added essential nutrients in Amylase Rich Energy Food should be available;

(viii) The amount of the essential nutrient added should not result in excessive / lesser intakes by individuals with a high / low intake of fortified Amylase Rich Energy Food.

4. **ESTIMATED QUANTITY**

4.1 The estimated monthly requirement of Amylase Rich Energy Food in Zone C is 2900 MT approximately, which may vary with the change in the policy of the Government or requirement for distribution of the supplementary nutrition or due to other Administrative or Financial exigencies.

4.2 The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh (hereinafter referred to as 'Director') may increase or decrease the quantity of Amylase Rich Energy Food to be manufactured and delivered from time to time by serving one month prior notice. The Successful Bidder shall be bound to manufacture and deliver any such increase / decrease in quantity of Amylase Rich Energy Food.

5. **ESTIMATED VALUE OF SUPPLY**

The estimated monthly value of the supply is Rs 9.56 Crore approximately.

6. **DELIVERY DESTINATIONS**

The Successful Bidder will have to deliver Amylase Rich Energy Food at Child Development Project Office (CDPO) Godowns situated in various blocks in Zone C of the State of Uttar Pradesh for distribution among the beneficiaries as THR.
7. PROCUREMENT OF RAW MATERIAL FOR PREPARATION OF AMYLASE RICH ENERGY FOOD

(i) The Successful Bidder himself shall procure all the raw materials at its own costs except the major raw material i.e. Wheat which may be allotted by the Government subject to its availability at BPL rates at a price fixed by Government of India (Ex-FCI godown). In case of the revision in the price of the BPL - Raw material by Government of India, during the subsistence of Agreement the increase in price shall be paid by the Government to the Successful Bidder(s). Similarly if the price of BPL Raw material is decreased by the Government of India during the subsistence of agreement, the decrease in price shall be adjusted by the Government against the bills raised by the Successful Bidder.

(ii) Government may allot the BPL raw material to the Successful Bidder as per the component given in the composition of Amylase Rich Energy Food alongwith Process losses i.e. on Wheat 12.30% provided Government of India agrees. Bidder has to offer rates for manufacture and delivery of Amylase Rich Energy Food for both the possible cases in the Financial Bid i.e., (a) When BPL raw material is provided by the Government, (b) When BPL raw material is not provided by the Government and (c) When BPL raw material is provided alongwith the quantity equal to process loss.

(iii) The rates shall be compared with BPL raw material components (without Process Loss) and shall be finalized accordingly.

8. WHOM TO CONTACT

For any other information the Director, Bal Vikas Seva Evam Pustahar, Indira Bhawan, IIIrd Floor, Lucknow, Uttar Pradesh may be contacted.

9. ELIGIBLE BIDDERS

(a) The invitations for bids are open only to those Self Help Groups (SHG), Mahila Mandal Village Community and manufacturers having operative manufacturing unit consisting of Plant and Machinery as mentioned in Annexure-B for the manufacture of Amylase Rich Energy Food within the State of Uttar Pradesh (factory license and other proofs required). The bidder must have the requisite infrastructure, technical expertise and capabilities to produce Amylase Rich Energy Food as per the formulation and specification mentioned in this tender document.

(b) The Bidder means an Individual, Self Help Group, Mahila Mandal, Village Community, Sole Proprietor, Partnership Firm, Private Limited Company or Public Limited Company, registered in India and should be legally competent to enter into contract as per prevailing laws.

(c) Bids of only those bidders meeting the Technical conditions as specified in this Tender document shall be considered.

(d) The Bidder should furnish Earnest Money Deposit for Rs. 1,80,00,000/- (Rupees One Crore Eighty Lakh only) through Demand Draft of Scheduled or Nationalized Bank in favour of the Director, Bal Vikas Seva Evam Pustahar, Uttar Pradesh payable at Lucknow to participate in the Tender. The Bank Draft should be attached with the Technical Bid. In absence of the Earnest Money Deposit, the bid will not be considered.
(e) The Bidder should have a Turnover of manufacturing and supplying of Amylase Rich Energy Food in powder form against the order placed in its own name by the Department of Women and Child Development / Social Welfare Department of any State Government or UT Government under ICDS for a value not less than Rs. 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12. A certificate to this effect from respective State Government or UT Government, as the case may be, is to be attached with the Technical Bid.

(f) The Bidder should have its own quality control laboratory equipped with basic laboratory equipments for testing of Amylase Rich Energy Food. Further the manufacturing unit should be under hygienic conditions. The production unit of the Bidder may be inspected by the Director, Additional/ Joint Director or any other officer authorized by the Director in this behalf to assess the capacity, required manufacturing facilities, quality control laboratory, hygienic condition of the unit and any other thing related to manufacturing, processing and quality testing.

(g) The final nutritive value and the shelf life of Amylase Rich Energy Food should conform to this tender specification.

(h) The Bidder should have a minimum production capacity of 3100 MT per month for the manufacture of Amylase Rich Energy Food. The production capacity certificate issued by the Directorate of Industries, Uttar Pradesh or any other competent authority of the Central Government or State Government should be attached with the Technical Bid.

(i) The Technical Bid and Financial Bids should be submitted in complete form as per Annexure C and D of this tender document.

(j) Banker’s / Practicing Chartered Accountant’s report (on his letter head with his Membership number of the Institute of Chartered Accountants of India) regarding financial status of the Bidder and the certificate to this effect that the Bidder is financially sound and viable and is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR) should be attached with the Technical Bid.

(k) Bids of those bidders, who will found to be involved in theft or in non-payment of Government dues or taxes, will be out rightly rejected and will not be considered for the opening of the Financial Bid.

(l) Bidder(s) have to submit the copies of valid ISO 22000:2005 Certification for Food Safety Management System for the manufacture of Amylase Rich Energy Food issued in the name of manufacturing unit.

10. SUBMISSION OF BID

(a) Bids only in the prescribed format annexed with this tender document will be considered.

(b) The tender documents will be issued to all interested Bidder(s) on payment of Rs. 10,000/ in cash or in the form of an account payee Bank Draft in favour of the Director, Bal Vikas Seva Evam Pushtahar, Lucknow, Uttar Pradesh payable at Lucknow on all working days between 10:00 AM to 05:00 PM to the Drawing & Disbursing Officer (Head Quarter, Bal Vikas Seva Evam Pushtahar Nideshalay, Uttar Pradesh, Lucknow).

(c) The cost of tender document is non refundable.

(d) The Bank Draft should be issued by a Nationalized Bank or Scheduled Bank.
(c) The Bidders will have to submit "TECHNICAL BID" and “FINANCIAL BID" in two separate sealed covers clearly mentioning the kind of Bid (Technical Bid or Financial Bid) on them and putting both the sealed covers in one sealed cover over which the Tender Number and Date should be written in bold letters. This cover should contain superscription “TENDER FOR SABLA - ENERGY DENSE AMYLASE RICH ENERGY FOOD ZONE - C”.

(f) Last date for receiving both the Technical Bid and Financial Bid in separate sealed covers put in one single cover will be upto 2.00 P.M. on 01.11.2012 in the Office of the Director, Bal Vikas Seva Evam Pushtahar, IIIrd Floor, Indira Bhawan, Lucknow, Uttar Pradesh (hereinafter referred to as ‘the Directorate’).

(g) The Technical Bid and Financial Bid shall be signed by the Bidder himself or by a person authorized by the Bidder and original authority letter shall be submitted alongwith the Technical Bid.

(h) The bidder shall submit two packets of samples of 1Kg each for both the recipes of Amylase Rich Energy Food alongwith the Analysis Report from any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory.

(i) Any alteration in the constitution of the Partnership Firm / Company /Self Help Group / Mahila Mandal, Village Community as duly submitted in the Technical Bid, after the submission of the Bid, without the prior written permission of the Director will result in disqualification of the Bidder or cancellation of the Agreement, as the case may be.

11. **TWO BID SYSTEM**

   The Two-Bid system shall be followed namely:
   
   (i) Technical Bid
   (ii) Financial Bid

12. **TECHNICAL BID**

   The Technical Bid duly filled in the prescribed format (Annexure - C) shall be submitted alongwith the following documents:-
   
   (a) Earnest Money Deposit (EMD) in the form of a Demand Draft in favor of Director ICDS drawn on any Nationalized or Scheduled Bank in accordance with the terms and conditions of this tender document.
   
   (b) Legal Status of the Manufacturing Unit and Bidder issued by competent authority.
   
   (c) Bidder has to submit the Audited Financial Statements for the last two financial years i.e. 2010-2011 and 2011-2012. In case of non completion of audit for the financial year 2011-12, provisional Financial Statements certified by the Auditor should be submitted.
   
   (d) Bidder's Income Tax Returns of last two assessment years along with a self attested copy of PAN.
   
   (e) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR).
(f) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not involved in theft or non-payment of Government dues or taxes.

(g) Certificate(s) from Head of the Department of the concerned State Government / UT Government regarding Annual Turnover and quantity of Amylase Rich Energy Food manufactured and supplied in powder form against the order placed in the name of the bidder by the Department of Women and Child Development / Social Welfare Department of any State Government / UT Government, as the case may be, under ICDS for a value not less than Rs 25 Crores in each of the last two financial year i.e. 2010-11 and 2011-12.

(h) Copy of valid provisional license under The Food Safety and Standards act 2006.

(i) Copy of valid Factory License and consent to operate from Pollution Control Board in the name of the manufacturing unit.

(j) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India), stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(k) Copy of the Certificate of the Directorate of Industries of the concerned State Government or any other Authority of the State or Central Government regarding Production Capacity in the name of the Bidder for its manufacturing unit.

(l) Copy of the Value Added Tax (VAT), Trade Tax Registration Certificate and No Dues Certificate from the Trade Tax Department up to the end of preceding month of date of publication of Notice Inviting Tender (NIT) for this tender Document.

(m) Copy of ISO 22000:2005 Certification in the name of manufacturing unit of the bidder.

(n) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating its composition, calorific value, protein and vitamins & mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the product shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples. The Director may get the quality, composition and contents of the product tested, as deemed necessary, from any NABL / Government approved laboratory.

(o) Test Reports indicating the composition of both the recipes of Amylase Rich Energy Food and quantity of calories, protein, vitamins and minerals per 100 gms and Shelf Life Certificates of both the recipes of Amylase Rich Energy Food issued by any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Food and Nutrition Board or any accredited Government Laboratory.

(p) (i) In case of Company - Certified true copy of Memorandum and Articles of Association, Certificate of Incorporation along with name of Directors of Company.

(ii) In case of Partnership Firm - Partnership Deed along with Certificate of Registration from competent authority.
(iii) In case of Self Help Group/ Mahila Mandal, Village Community - relevant document of their registration with competent authority and details of members are to be furnished.

(iv) In case of Individual/Proprietorship Firm - relevant document of their registration with competent authority are to be furnished.

(q) Practicing Chartered Accountant's report regarding sound financial status of the Bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

13. **FINANCIAL BID**

(i) The price in Rupees per Metric Ton for manufacture and delivery of Amylase Rich Energy Food for both the recipes in One Kilogram (01 Kg.) and Twenty Five Kilogram (25 Kg.) packing separately upto the ICDS Project godowns in Zone C should be clearly mentioned in words and figures as per the format for Financial Bid annexed with the Tender Document as Annexure D. The price should be inclusive of cost of raw material, processing, packing, cost of micronutrient fortification, freight, VAT, excise duty, cess, levies, other taxes, and other incidental charges, etc. The details of freight should be indicated separately. Applicable VAT, excise duty, levies, cess and other taxes & charges, etc should be indicated separately in percentage (%) as prescribed in the format. Cutting or overwriting on the Financial Bid will disqualify the bidder.

(ii) However, in case of any increase / decrease in the taxes, VAT, excise duty, cess, levies or any new tax is imposed by the Central Government or of Uttar Pradesh Government after the last date of submission of bids, the final price per MT shall be increased or decreased (adjusted) accordingly subject to production of notification / document relating to increase / decrease of applicable taxes.

14. **OPENING OF BIDS**

The Technical Bid will be opened on 01.11.2012 at 3.00 P.M. in the Directorate or at any other place decided by the Director in the presence of participant Bidder or their authorized representatives who may be present at that time. The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened.

15. **EVALUATION OF BIDS**

(a) Originals of all the documents required to be attached with the Technical Bid must be available with the Bidder / Authorized Representative at the time of opening of Technical Bid for verification, if required.

(b) The Bids will be evaluated strictly in accordance with the terms and conditions specified in this Tender Document.

(c) The Department of Women and Child Development, Government of Uttar Pradesh reserves the right to reject one or more bid without assigning any reason for the same.

(d) Bid(s) with any condition imposed by the Bidder, will be liable to be rejected.

(e) The Earnest Money Deposit of unsuccessful bidder(s) will be returned after Award of the Agreement to the Successful Bidder.
(f) Canvassing directly or indirectly in any way by any Bidder will render the Bid of such Bidder liable for rejection.

(g) The Technical Bids will be evaluated first. The Tender Committee or any Officer Authorized by the Tender Committee reserves the right to inspect the production unit of the Bidder(s), if Committee considers it necessary, before taking a decision on the Technical Bids.

(h) The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened and which shall be intimated to the technically qualified Bidders.

(i) The Lowest Bidder will be decided on the basis of comparison of the FOR destination prices with BPL Raw material component inclusive of all taxes and freight offered by the Bidders.

(j) The Director reserves the right to negotiate to award the work if necessary, to more than one bidder as per CVC guidelines Circular No. 4/3/07, dated 03 March, 2007 and in such case quantities depending upon remaining quantity of Amylase Rich Energy Food after agreeing to award the work to L-1 (Lowest Bidder), provided the bidders other than L-1 accept the rate quoted by L-1. The un-allotted quantity will first be offered to L-2 and then L-3 and likewise.

Explanation for the purpose of this clause:-

- (i) L-1 means Lowest Bidder as mentioned in item (i) of this sub-clause (15);
- (ii) L-2 means the bidder who has offered the rate next higher than the rate of L-1; and
- (iii) L-3 means the bidder who has offered the rate next higher than the rate of L-2.

Negotiation may be made with L-1 also as per CVC guidelines Circular quoted above.

(k) After evaluation of bids and its acceptance by the Director, the Successful Bidder(s) may be awarded the "Letter of Intent" for the manufacture and delivery of Amylase Rich Energy Food for Zone C at the approved price.

16. SECURITY DEPOSIT

(a) The "Letter of Intent" will be issued to the Successful bidder. Successful bidder will have to furnish Security Deposit of Rs. 2,90,00,000/- (Rupees Two Crore Ninety Lakh only) within 15 days from date of receipt of Letter of Intent and sign the Agreement within 21 days from the date of receipt of the Letter of Intent.

(b) The Security Deposit of Rs. 2,90,00,000/- (Rupees Two Crore Ninety Lakh only) is acceptable only in the form of unconditional Bank Guarantee issued by a Nationalized or Scheduled Bank in the form as prescribed in Annexure - E of this Tender Document. The Bank Guarantee should be valid for all transactions during the minimum period of 42 months (forty two months) from the date of Agreement.

(c) In case the Successful Bidder fails to furnish the Security Deposit and does not sign the Agreement within the stipulated period, then the Earnest Money Deposit of such bidder will be forfeited and "Letter of Intent" issued to him shall be cancelled.

(d) After furnishing of Security Deposit and signing of Agreement within above said stipulated time of 21 days, Earnest Money Deposit shall be refunded to the Successful Bidder.
17. **PROCEDURE FOR DELIVERY OF AMYLASE RICH ENERGY FOOD**

(a) After execution of the Agreement, the Director will issue a "Delivery Instructions (hereinafter referred as DI)" indicating monthly quantity of Amylase Rich Energy Food to be delivered at each ICDS project godown at the block level in Zone C. The DI for a month will be issued by the Director to the Office of the Successful Bidder by 25th day of preceding month.

(b) On issue of the DI, the Successful Bidder shall within 10 days commence delivery of Amylase Rich Energy Food to the various ICDS projects in Zone - C abiding by the DI. Failing to deliver the Amylase Rich Energy Food as per the instructions will make the Successful bidder liable for deduction as per Clause-24 of this Tender Document.

(c) The Amylase Rich Energy Food shall be packed in 1kg / 25 Kg. packing as per the requirement. The Amylase Rich Energy Food shall be packed in 1 Kg low density polythene (LDPE) manufactured from virgin LDPE granules and shall conform to food grade and 20 such packets of 1Kg may be placed in HDPE woven bags or the Amylase Rich Energy Food will be packed in sealed and airtight bags of 25 Kg. net in HDPE bags with LDPE liners manufactured from virgin LDPE granules conforming to the food grade quality. The outer bags and liners should be folded together and double stitched closed after removing air.

(d) The Successful Bidder at his expense will replace any bag which is not closed properly or which bursts or get damaged during delivery. The Director shall have right to get tested the quality of packing to ensure that it conforms to food grade level by taking random samples from various stages of commodity movement. All packing charges will be borne by the Successful Bidders.

(e) The 1 kg Polythene / 25 Kg HDPE woven bags in which the Amylase Rich Energy Food will be delivered shall be marked in indelible ink with the following:-

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1 cykJM ll lyel% 
,ut llM ,ebys fip but lQM

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iii. cb i b; k%
iv. izby vo o, enudhle%k
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vi. 'Hh Hf &

vii. nklku frfkl%

viii. l dill nkhj & nklku frfkl s90 fnu rd l expiry date½
ix. lzedj, kdirzdkule oirk%
(f) Any bag dispatched without above marking will be returned to the Successful Bidder at his cost.

(g) The Successful Bidder will upload the dispatch and delivery of Amylase Rich Energy Food on the website of the Directorate of ICDS, indicating the movement of Amylase Rich Energy Food to various project godowns.

(h) The Successful Bidder shall obtain receipt in duplicate from the authorized officer / staff of the project office(s) with name, designation, date and office stamp at the time of delivery of the Amylase Rich Energy Food.

(i) Analysis of Amylase Rich Energy Food will have to be done by the Successful bidder at every dispatch. If it is found, in the course of analysis that the Amylase Rich Energy Food does not conform to the specifications mentioned in Clause - 3 of this Tender document then the same shall not be dispatched to the ICDS project godowns.

18. SUBMISSION OF BILL AND MODE OF PAYMENT

(a) The Successful Bidder will submit bills for the Amylase Rich Energy Food manufactured and delivered in a particular month alongwith test report. The bills should be attached with receipts signed by the Authorized Officer or staff of the ICDS project office(s).

(b) After scrutiny of the bills and on getting the confirmation from the ICDS projects the Director will make payment to the Successful bidder as soon as possible preferably within one month.

(c) All payments will be made through Account Payee Cheque / Treasury Cheque / Bank Drafts or as per the new arrangement of chequeless transfer.

(d) Tax at source, if applicable, will be deducted from the bills at the prevailing rate and a certificate will be issued.

(e) The payments will be made as early as possible, preferably within a month after submission of bill by the successful bidder.

19. VARIATION IN QUANTITY AND THE DELIVERY SCHEDULE

Variation in estimated quantity or modification in the DI will not vitiate the Agreement. It is made clear that the Director is at liberty to vary the quantity of Amylase Rich Energy Food to be manufactured & delivered as per the requirement and accordingly the Director may change the quantity of Amylase Rich Energy Food in DI.

20. AGREEMENT VALIDITY PERIOD

The Agreement will remain in force for a period of three years from the date of execution of the Agreement.

21. VARIATION IN PRICE OF RAW MATERIAL

Any variation in price of raw material or price index will not affect the price quoted by the Successful Bidder and shall not vitiate the Agreement and he will be bound to continue to manufacture and deliver the Amylase Rich Energy Food on the price indicated in the Agreement for the entire duration of the Agreement in Zone C.

22. SUBLETTING

Subletting of the work is totally prohibited.
INSPECTIONS

(a) The Director, Additional/ Joint Director or any officer authorized by the Director, may inspect the manufacturing unit of the successful bidder(s) and get the Amylase Rich Energy Food sample analyzed and tested in any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory as and when required.

(b) Under weighing, deficiency in quality or non-conformity of the approved specifications of the Amylase Rich Energy Food, if detected, will be seriously dealt with in accordance with the law of the land which includes rejection at the cost of Successful Bidder. In addition to above, suitable deductions upto 2 percent of the amount of the Bill of the particular batch may be made from the bills after giving an opportunity of being heard.

(c) The Director, Additional/ Joint Director or any officer authorized by the Director, shall have the right to inspect and draw samples at any place right from the place of manufacture, to the place where it is being distributed.

(d) Food and Nutrition Board (FNB) in collaboration with Government will carry out periodic checks of Amylase Rich Energy Food manufactured and supplied by the successful bidder to ascertain whether:

   (i) Prescribed Standards are adhered;
   (ii) Quality and Nutritive Value is maintained;
   (iii) The norms as per Recommended Dietary Allowance (RDA) are maintained.

DELAYED DELIVERY / SHORT DELIVERY

The Successful Bidder will have to abide by the DI issued by the Director. However, if at any time during the performance of the Agreement, the Successful bidder encounters Force Majeure impeding timely manufacture and delivery of Amylase Rich Energy Food and performance of his services, the Successful Bidders shall promptly inform the Director in writing of the facts of the delay, its likely duration and its cause(s). After receipt of the Successful Bidders information, the Director shall evaluate the situation and may, at its discretion, extend the time for delivery equal to the period of Force Majeure.

In case of delay in delivery of Amylase Rich Energy Food as per the DI, unless an extension of time is agreed upon by the Director as explained above, a deduction @ 0.5% of the cost of quantity involved in delayed delivery will be made per week and the amount of deduction will be recovered from the bills of the Successful Bidder. If above period of delay is in fraction of week, delay is less than four days, it may be ignored but if it is four days or more, it will be treated as week, for the purpose of calculation of amount to be deducted. In case of non-delivery / partial delivery the deduction may be made up to 2% of the cost of Amylase Rich Energy Food not delivered in addition to non-payment of undelivered quantity from the other pending bills of the Successful Bidder.

SETTLEMENT OF DISPUTES

All disputes arising out of these presents or the Agreement will be settled by the mutual discussions failing which it shall be decided by a Sole Arbitrator. The Sole Arbitrator shall be appointed by mutual consent of the parties, failing such consensus, Principal Secretary, Law, Government of Uttar Pradesh shall be Sole Arbitrator. The decision of Sole Arbitrator shall be final and binding upon both parties. The expenses incurred by
each party in this connection with the preparation, presentation, etc. of arbitration proceeding shall be borne by each party itself.

Notwithstanding any reference to arbitration herein:

The parties shall continue to perform their respective obligations under the Agreement unless they otherwise agree; and

Legal jurisdiction of any legal dispute will be at Courts of Law at Lucknow, Uttar Pradesh only.

26. **TERMINATION OF AGREEMENT**

In case of deficiency in quality or undue delay in deliveries of Amylase Rich Energy Food or unsatisfactory performance of the Successful Bidder(s), or breach of any terms and conditions mentioned in this Tender Documents or Agreement to be executed in pursuance of this Tender Document, the Government may rescind the Agreement and recover the damages up to ten percent of the value of Agreement as arrears of land revenue in addition to the forfeiture of Security Deposit. Such action shall be taken after affording due opportunity of hearing to the Successful Bidder.

27. **ABANDONMENT OF AGREEMENT**

Without prejudice to right contained in Clause - 26 above the Government reserves the right to abandon the Agreement without assigning any reason. The Government may abandon the Agreement after giving one month prior notice to the Successful Bidder. In such case, Successful Bidder shall not be entitled to get any compensation.

28. **FORCE MAJEURE**

The Successful Bidder shall not be liable for any excess costs or penalty for failure to perform, if the failure to perform the Agreement arises out of causes beyond the control and without the fault or negligence of the Successful Bidder. Such causes may include fire, flood, earthquake or any other natural disaster, blockage of roads, labour dispute / strike, lockout, embargo, failure of law and order and unusually severe weather. The Director will decide such cases on merit and his decision will be final.
## List of Districtwise Projects & No. of Aganwari Centre

### Zone - C

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<th>S.N.</th>
<th>Name of District</th>
<th>Name of the CD Block / Tribal &amp; Municipality</th>
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<th>No.of Sanctioned AWCs/ Mini AWCs</th>
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## ANNEXURE – B

### LIST OF PLANT & MACHINERY

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<td>De-stoner for removal of stones &amp; other impurities proper dehulling equipment for soya bean.</td>
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<td>Separate storage bins for storing the different raw materials duly cleaned</td>
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<td>Proper system in place for automatic blending/mixing desired proportions from the storage bins.</td>
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<td>5.</td>
<td>Conveying system for carrying blended ingredients to grinding machine</td>
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<td>6.</td>
<td>Grinder / Hammer Mill / Pulverizer for grinding blended grains into grits prior to extrusion / roasting.</td>
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<td>7.</td>
<td>Conveyor for carrying clean grinded blended grain grits to extrusion / roasting machines.</td>
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<td>Grain Cooler to cooling extruded / roasted material to ambient temperature</td>
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<td>Conveyor for carrying cooled extruded / roasted material from cooler to grinder machine</td>
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<td>Grinder for grinding cooled extruded / roasted material into flour.</td>
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<td>Conveyor for carrying milled blended flour from Grinder to Shifter</td>
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<td>Shifter for shifting grounded flour</td>
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<td>Grinder for grinding Sugar into power</td>
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<td>Automatic blending system for blending of flour and powdered sugar in required proportions</td>
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<td>System in place for mixing micronutrients prior to packing (fortification)</td>
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<td>Conveyor for finished product and proper packing stand for packing of finished product</td>
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<td>Sufficient number of weighing scale for packing the desired quantity of finished product</td>
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<td>Aspiration system consisting of blower, cyclone, dust collector, ducting to remove fine dust particles in the processing hall, Bag Stitching Machines</td>
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<td>21.</td>
<td>Packing machines of required capacity suitable for Energy food</td>
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ANNEXURE – C

TECHNICAL BID
(To be filled up by the bidder)

1. Name and Address of the Bidder
2. Particulars of Bidder’s constitution
   A. If Proprietorship
      Name of the Proprietor
      Full address

   B. If Partnership Firm
      Name of Partners and their Address
      1.
      2.
      3.
      4.

   C. If Company under
      Indian Companies Act, 1956
      Name of Directors and their under
      address
      1.
      2.
      3.
      4.

   D. If Self Help Group / Mahila
      Mandals/ Village Community
      Name and Address of Members
      1.
      2.
      3.
      4.

3. Location of Production unit(s)
4. Name and Address of the Banker(s)

5. Apart from the above information the following documents should be enclosed
   along with the technical bid for fulfilling the General Eligibility Terms.

   (a) Earnest Money Deposit in the form of a Bank Draft drawn on any
       Nationalized Bank/ Scheduled Bank in favor of “The Director, Bal Vikas
       Seva Evam Pushtahar, Uttar Pradesh” payable at Lucknow.

   (b) Legal status of the manufacturing unit and the bidder(s) Proprietary Firm/
       Firm/ Company / Self Help Group / Mahila Mandal/ Village Community
       issued by competent authority.

   (c) Copy of valid license/ provisional license under FSSA and permission
       from pollution control board to operate in the name of the manufacturing
       unit.

   (d) Analytical reports for both the recipes of Amylase Rich Energy Food
       issued by any NABL/ Government approved laboratory.

   (e) Shelf life certificates for both the recipes of Amylase Rich Energy Food
       issued by any NABL/ Government approved laboratory.
(f) Certificate from Head of the Department of the respective State Government or UT Government with regard to Turnover for the manufacturing and supply of Amylase Rich Energy Food in powder form against the order placed in the name of the bidder by the Department of Women and Child Development Department / Social Welfare Department of any State Government or UT Government as the case may be, under ICDS for a value not less than Rs 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12.

(g) Certificate of Value Added Tax (VAT), Registration from Trade Tax / Commercial Tax Department of the bidder.

(h) No dues certificate from the Trade Tax Department up to the end of preceeding month of the date of publication of the NIT for this Tender Document. In case of Partnership Firm / Company / Self Help Group / Mahila Mandal/Village Community, each Partner / Director/ Member shall individually furnish Practicing Chartered Accountant's Certificate in this regard.

(i) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder's Company / Firm is not a sick unit or referred to Board for Industrial and Financial Reconstruction (BIFR).

(j) Certificate from a practicing Chartered Accountant/Banker that the Bidder's Firm/ Company / Self Help Group / Mahila Mandal/Village Community, is not involved in theft or non-payment of government dues of taxes. Each Partner / Director / Member of the Partnership Firm/ Company / Self Help Group / Mahila Mandal/Village Community, as the case may be shall individually furnish a Certificate from a practicing Chartered Accountant in this regard.

(k) Balance Sheet(s) and Profit and Loss Account for last two financial years i.e. 2010-11 and 2011-12 of the bidder.

(l) Bidder's Income Tax Returns of last two assessment years along with a copy of PAN.

(m) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating their composition, calorific value, protein and vitamins and mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the products shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples.

(n) Certificate from the Directorate of Industries or any authority of the State Government/ Central Government specifying the production capacity of the manufacturing unit of the bidder.

(o) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India),
stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(p) The Memorandum of Association and Article of Association or registered partnership deed or registration document of the bidder's Company/ Firm / Self Help Group/ Mahila Mandal/ Village Community as the case may be, duly signed by the bidder or by a partner/ Director/ Member duly authorized by all the Partners/ Directors/ Member of the Partnership Firm/ Company/ Self Help Group/ Mahila Mandal/ Village Community as the case may be.

(q) Copy of valid ISO 22000:2005 in the name of manufacturing unit of the bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

I/We have read all the terms and conditions of the NOTICE INVITING TENDER and TENDER DOCUMENT and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of TENDER DOCUMENT and NOTICE INVITING TENDER.

Signature of the Bidder__________________
"SEAL"
Name of Signatory ______________________
(in capital letters)
Designation of Signatory__________________
Date ______________
Place ______________
**FINANCIAL BID FOR AMYLASE RICH ENERGY FOOD**

Bidder shall quote Price per Metric Ton (MT) inclusive of all taxes for manufacture and delivery of Amylase Rich Energy Food at Project Godown at Block level as indicated in the following Proforma for Zone - C (Chitrakoot, Sitapur, Jalaun, Farrukhabad, Banda, Mahoba, Lucknow, Raibareilly, Amethi and Lalitpur Districts), all columns should be filled. Incomplete Bid(s) and those not on this proforma are liable to be rejected.

<table>
<thead>
<tr>
<th>Recipe</th>
<th>Quantity of Amylase Rich Energy Food Offered (in MT / Month)</th>
<th>Particulars</th>
<th>Cost of Raw Materials, Processing including Fortification and Packing excluding all applicable Taxes (in Rs. per MT)</th>
<th>Cost of all applicable Taxes (in Rs. per MT)</th>
<th>Freight Charges upto Project Godowns (in Rs. per MT)</th>
<th>Total Cost of Raw Materials, Processing including Fortification and Packing including all applicable Taxes &amp; Freight (in Rs. per MT) (A+B+C)</th>
<th>Details of Taxes &amp; Levies, as applicable (in %)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ist</td>
<td>In 1 Kg. packing</td>
<td>Amylase Rich Energy Food With BPL Raw material With Process Losses</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 25 Kg packing</td>
<td>Amylase Rich Energy Food With BPL Raw material Without Process Losses</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 1 Kg. packing</td>
<td>Amylase Rich Energy Food Without BPL Raw material</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 25 Kg packing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>IInd</td>
<td>In 1 Kg. packing</td>
<td>Amylase Rich Energy Food With BPL Raw material With Process Losses</td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 25 Kg packing</td>
<td>Amylase Rich Energy Food With BPL Raw material Without Process Losses</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 1 Kg. packing</td>
<td>Amylase Rich Energy Food Without BPL Raw material</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 25 Kg packing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

I / We have read all the terms and conditions of the NOTICE INVITING TENDER and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of NOTICE INVITING TENDER.

Signature of the Bidder ________________________________

Name & Designation of Signatory

Date ________________

“SEAL” (in capital letters)

Place ____________________

Name and Address of the Firm / Company / Self Help Group / Mahila Mandal / Village Community ________________________________
ANNEXURE - E

BANK GUARANTEE

1. In consideration of The Government of ___________ having agreed to award M/s ................................................................ (Name of the Bidder) having its registered office at ........................................................... (hereinafter called the "manufacturer") the work of manufacture and delivery of Amylase Rich Energy Food under the terms & conditions of an Agreement to be made between the Manufacturer and the Government of Uttar Pradesh (hereinafter called the "Government") under the provision of the Agreement has agreed to accept Security Deposit of Rs. .............../- (Rupees ....... ) in form of a Bank Guarantee for the due fulfillment of the Agreement.

We ................................................... (Name & address of the Bank) (hereinafter called the "Bank") at the request of M/s .................................................... (Name of the manufacturer) do hereby undertake to pay to the Government acting through the Director, Bal Vikas Seva Evam Pushthahar, ___________, ___________ (hereinafter called "the Director") an amount not exceeding Rs ………/- (Rupees ……. only) against any loss and damage caused to or suffered or would cause to or suffered by the Government by reason of any breach by the manufacturer of any of the terms or conditions contained in the Agreement.

2. We ............................................................................. (Name of the Bank) do hereby undertake to pay the amounts due and payable under the guarantee without any demur, merely on a demand from the Government stating that the amount claimed is due by way of loss or damage caused to or would caused to or suffered by the Government by reason of breach by the Manufacturer of any of the terms & conditions contained in the Agreement or by reason of the Manufacturer failure to perform the Agreement.

Any such demand made on the Bank shall be conclusive as regards the amount due and payable by the Bank under this guarantee. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs ………/- (Rupees ……. only).

3. We undertake to pay the Government any money so demanded notwithstanding any dispute or disputes raised by the Manufacturer in any suit or proceedings pending before any court or tribunal in respect there to, Our liability under this guarantee is absolute and unequivocal.

The payment so made by us under this guarantee shall be valid discharge of our liability for payment here under and the Manufacturer shall have no claim against us for making such payment.

4. We ................................................................. (Bank) further agree that the guarantee herein contained shall be made in full force and effect for a period of three and half years from the date of issue and that it shall continue to be enforceable till all the dues of the Government under or by virtue of the Agreement have been fully paid and its claims satisfied or discharged or till the Government certifies that the terms and conditions of the Agreement have been fully and properly carried out by the Manufacturer and accordingly discharges this guarantee.
Notwithstanding anything contained herein above our liability under this guarantee shall be restricted to an amount not exceeding Rs ….../- (Rupees …... only).

5. We ............................................................. (Name of the bank) further agreed with the Government that it (Government) shall have the fullest liberty, without our consent and without affecting in any manner our obligations herein under, to vary the terms & conditions of the Agreement or to extend time of performance by the Manufacturer from time to time or to postpone at any time or from time to time, any of the powers exercisable by the Government against the Manufacturer and to enforce any of the terms & conditions of the Agreement, we shall not be relieved from our liability by reason of any such variation, or extension being granted to the Manufacturer or for any forbearance, act or omission on the part of the Government or any indulgence by the Government to the Manufacturer or by any such matter or things whatsoever which under the law relating to the sureties would, but for this provision have effect of so relieving us.

6. We .............................................................. (Name of the bank) lastly undertake not to revoke this guarantee during its currency except with the previous consent of the Government in writing.

7. This guarantee shall remain valid in full effect from..............................

Banker's Signature

Date: 7.5.09

To,

The Director
Bai Vikas Seva Evam Pustahar,
Govt of U.P., 3rd Floor, Indira Bhawan
Ashok Marg, Lucknow – 226001

Subject – Forwarding of Recipes as per revised norms of ICDS reg.

Ref – letter No. 845 / BVP / 2003 – 04 dated 6.5.09

Sir,

Please find enclosed herewith 5 different types of Recipes of Supplementary food as per revised norms of ICDS.

As desired details of composition, standards, nutritive value, serving size, standard packing materials, manufacturing process and main machinery and equipments along with standard for the supplementary foods and serving / consumption model of the suggested recipes are given for your kind perusal.

It is hoped that if the suggested recipes are implemented for supplementary nutrition programme of ICDS, it will definitely supplement diet of the vulnerable groups such as children, P&L, women and adolescent girls and will help in improving their nutritional status.

Yours faithfully

(N.N. Tiwari)
Asstt. Technical Advisor,
U.P. Unit, Lucknow
## Recipe for Paustik weaning food

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Ingredients</th>
<th>Proportion (in gms)</th>
<th>Processing Loss (%)</th>
<th>Out put (in gms)</th>
<th>Nutritive Value</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Proteins</td>
<td>Energy (K. Calorie)</td>
</tr>
<tr>
<td>1</td>
<td>Wheat</td>
<td>34.00</td>
<td>12.30</td>
<td>29.82</td>
<td>3.52</td>
<td>103.17</td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>18.00</td>
<td>6.10</td>
<td>16.90</td>
<td>7.30</td>
<td>73.02</td>
</tr>
<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
<td>15.75</td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>25.00</td>
<td>1.25</td>
<td>24.69</td>
<td>0.02</td>
<td>98.26</td>
</tr>
<tr>
<td>5</td>
<td>Rice</td>
<td>12.00</td>
<td>5.10</td>
<td>11.39</td>
<td>0.77</td>
<td>39.29</td>
</tr>
<tr>
<td>6</td>
<td>Vanaspati Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
<td>44.33</td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
<td>0.00</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>100.00</strong></td>
<td></td>
<td>93.32</td>
<td><strong>12.12</strong></td>
<td>373.80</td>
<td></td>
</tr>
</tbody>
</table>

1. **Nutritive value / 100 gms**: Proteins 13.0 gms; Calories 400.59 K. Cal
2. **Recommended quantity / beneficiary / day**: 125 gms
3. **Nutritive value / Serve / beneficiary**: Proteins 16.25 gms; Calories 500.73 K. Cal
4. **Recommended packing**: Product can be packed in LDPE Bags of appropriate gauge of 1 Kg, capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity.
5. **Shelf Life**: 3 Months.
6. **Mode of consumption**: Paustik weaning food can be given in the gruel form in a ratio of 4 parts water and one part product. The product can be served in 'Halwa' form by using two parts water and one part product. It is advised that recommended quantity of 125 gm of Paustik weaning food may be given in two or three serve.
7. **Process of manufacturing**: Raw materials such as wheat, maize, rice of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, rice are roasted in roaster and are pulverised in pulveriser / hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir/ Silos. All the roasted / pulverised ingredients are kept in silos/ reservoir. The sugar is also pulverised and kept separately in silos /
reservoir. The ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE liner it will be very Safe. This product can also be manufactured by using extrusion technology with the help of extruders.

8- **Main machinery and equipments required**:

Vibratory cleaning machine, Roaster, Pulveriser / Hammer mill, Plain sifter, mixer extruder, Silos/ reservoirs, conveyors/ Elevators, FFS machine / Pouch filling machine, bag sealer.

9- **Product specification**

(I) Taste: Sweet  
(II) Texture: Powder form  
(III) Moisture: 3.2 ±0.25%  
(IV) Ash: < 1.6 %

10 **Microbial specification**

Total Plate count: < 5000 cfu / gm.  
Yeast/ Mould count: <100 cfu / gm.  
Salmonella: Nil  
E. Coli: Nil
2. Recipe for Amylase Rich Paustik Energy Food Mix

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Wheat</td>
<td>32.00</td>
<td>9.30</td>
<td>29.02</td>
<td>3.42</td>
<td>100.42</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>22.00</td>
<td>6.10</td>
<td>20.66</td>
<td>8.92</td>
<td>88.24</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
<td>15.73</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>30.00</td>
<td>1.25</td>
<td>29.63</td>
<td>0.03</td>
<td>117.91</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Ragi (Sprouted)</td>
<td>5.00</td>
<td>6.50</td>
<td>4.68</td>
<td>0.34</td>
<td>15.33</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>Vanaspati Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
<td>44.33</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>100.00</td>
<td></td>
<td>94.50</td>
<td>13.23</td>
<td>382.96</td>
<td></td>
</tr>
<tr>
<td>Out put quantity</td>
<td></td>
<td>100.00</td>
<td></td>
<td>100.00</td>
<td>14.00</td>
<td>405.27</td>
<td></td>
</tr>
</tbody>
</table>

1. Nutritive Value / 100 gm: Protein : 14 Gm  
Calorie : 405.27 K. Cal

2. Recommended Qty / beneficiary / day : 80 gms

3. Nutritive Value / serve / beneficiary : Protein : 11.20 gm  
calories : 324.21 K. Cal

4. Recommended Packing : Product can be packed in LDPE Bags of appropriate  
gauge of 1 Kg. capacity OR in Laminated HDPE woven sack with LDPE liner of  
food grade quality of 25 Kg capacity...

5. Shelf life : 3 months

6. Mode of consumption : Amylase rich energy food mix can be consumed in the form  
of ‘Ladoo’ or health drinks and this product could also be kneaded in dough by mixing it  
with water or milk and rolling it in the form of chapatis or parathas.
7. **Process of manufacturing**: Raw materials such as wheat, maize, sprouted Ragi of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, Ragi are roasted in roaster and are pulverised in pulveriser / hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir / silos. All the roasted and pulverised ingredients are kept in silos/ reservoir. The sugar is also pulverized and kept in silos / reservoir. All ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE liner it will be very Safe. This product can also be manufactured by using extrusion technology with the help of extruder.

8. **Main machinery and equipments**: Vibratory cleaning machine, roaster, pulveriser / hammer mill, plain sifter, mixer, extruder, Silos/ reservoirs, Conveyors / Elevators, FFS machine / pouch filling machine.

9. **Product specification**:
   - Taste - Sweet
   - Texture - Powder form
   - Moisture – 3.2 ± 0.25 %
   - Ash : < 1.9 %

10. **Microbial Specification**
    - Total Plate count : < 5000 cfu / gm
    - Yeast / mould count : < 100 cfu / gm
    - Salmonella - Nil
    - E. Coli - Nil
TENDER DOCUMENT

Name of Work :- Manufacture / Processing of ICDS Food Supplement: Energy Dense Amylase Rich Energy Food fortified with essential micronutrients as per the Government specification & formulation for ICDS Projects to be distributed under SABLA Scheme in Zone D (details annexed) in the State of Uttar Pradesh.

1- Period for Sale of Tender Document - All working days between 28.09.2012 to 29.10.2012 from 10 A.M. to 5 P.M

2- Date of Submission of Bids - Upto 2.00 PM on 01.11.2012

3- Opening of Technical Bids - 3.00 PM on 01.11.2012

4- Cost of Tender Document - Rs. 10000/- for each (set of two tender documents copies) in cash or in the form of Bank Draft / Pay Order issued by any Nationalized / Scheduled Bank in favour of Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow.
TENDER DOCUMENT FOR MANUFACTURING / PROCESSING OF
ICDS FOOD SUPPLEMENT: ENERGY DENSE AMYLASE RICH ENERGY FOOD
FORTIFIED WITH ESSENTIAL MICRONUTRIENTS FOR THE ICDS PROJECTS TO
BE DISTRIBUTED UNDER SABLA SCHEME IN Zone - D (Bijnor and Pilibhit Districts) IN
THE STATE OF UTTAR PRADESH

Issued to -

1. Name and address of the party

2. Bank draft no./cash receipt No. Dated.............................

3. Payable at Lucknow

4. Drawer bank

DDO
For Director,
Bal Vikas Seva Evam Pushtahar,
Uttar Pradesh
GENERAL INFORMATION FOR THE BIDDERS

1. THE PROJECT

Rajiv Gandhi Scheme for Empowerment of Adolescent Girls (RGSEAG) - SABLA was launched by the Government of India in November, 2010 on a pilot basis in 200 districts across the country. This scheme aims towards self-development and empowerment of Adolescent Girls (AGs) by providing nutrition for all out of school AGs of 11 - 14 years and all in or out of school AGs of 14 - 18 years. SABLA is being implemented in 22 districts in Uttar Pradesh.

This scheme provides food supplements in form of Micronutrient Fortified Energy Dense Amylase Rich Energy Food to these beneficiaries as Take Home Ration through Anganwadi Centers as per the guidelines of Government of India.

Accordingly, bids are being invited from experienced and reputed Self Help Groups (SHG), Mahila Mandals, Village Community and Manufacturers of Energy Dense Amylase Rich Energy Food Fortified with essential Micronutrient (hereinafter referred to as "Amylase Rich Energy Food") who are having the requisite infrastructure, plant & machinery and technical expertise to manufacture / process Amylase Rich Energy Food as per the guidelines issued by the Government of India keeping in mind the various food safety and quality aspects prescribed therein.

Contractors, Traders, Middlemen, Distributors, Dealers, Non trading companies, agents and any other individual and/or legal entity who are not original manufacturer or producer are strictly prohibited from bidding.

2. THE CONCEPT AND SCOPE OF WORK

By this tender, the Government intends to select competent Self Help Groups (SHG), Mahila Mandal, Village Community and Manufacturer(s) of Amylase Rich Energy Food for Zone D of the State of Uttar Pradesh. Areas comprised in Zone-D of the State of Uttar Pradesh are mentioned in Annexure-A to this Tender Document.

The successful bidder shall manufacture / process Amylase Rich Energy Food as per the formulation and specifications prescribed hereinafter and will deliver at various ICDS Project Office Godown situated at block level of the Zone D.

The Block Level Officer(s) / Child Development Project Officers of the ICDS Department, Government of Uttar Pradesh shall ensure timely distribution of Amylase Rich Energy Food in various Aanganwadi Centers under his/her control.

The Amylase Rich Energy Food shall be distributed as Take Home Ration (THR).

3.A. PRODUCT SPECIFICATION AND PROCESSING/ MANUFACTURING INSTRUCTIONS

(i) The Composition of Recipe-I and Recipe-II of Amylase Rich Energy Food are as under:-

<table>
<thead>
<tr>
<th>S. No.</th>
<th>CONSTITUENTS</th>
<th>Composition (in%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Recipe-I</td>
</tr>
<tr>
<td>1</td>
<td>Processed Wheat Flour</td>
<td>32.00</td>
</tr>
<tr>
<td>2</td>
<td>Processed Maize Flour</td>
<td>05.00</td>
</tr>
<tr>
<td>3</td>
<td>Ragi Flour</td>
<td>05.00</td>
</tr>
<tr>
<td>4</td>
<td>Processed Ground Nut</td>
<td>-</td>
</tr>
<tr>
<td>5</td>
<td>Bengal Gram Flour</td>
<td>-</td>
</tr>
</tbody>
</table>
(ii) **Micronutrient Fortification of AREF:**

The details of micronutrients (vitamins and minerals) for fortification of AREF are as under:

<table>
<thead>
<tr>
<th>Micronutrients</th>
<th>AREF Per 100 gms</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Recipe-I</td>
</tr>
<tr>
<td>Calcium (mg)</td>
<td>122.22</td>
</tr>
<tr>
<td>Iron (mg)</td>
<td>6.44</td>
</tr>
<tr>
<td>Vitamin A (ug.)</td>
<td>133.33</td>
</tr>
<tr>
<td>Thiamin (mg)</td>
<td>0.22</td>
</tr>
<tr>
<td>Riboflavin (mg)</td>
<td>0.27</td>
</tr>
<tr>
<td>Niacin (mg)</td>
<td>3.11</td>
</tr>
<tr>
<td>Vitamin C (mg)</td>
<td>8.89</td>
</tr>
<tr>
<td>Free Folic Acid (ug)</td>
<td>22.22</td>
</tr>
</tbody>
</table>

(iii) AREF should contain the following nutritive value per 100 gms:

<table>
<thead>
<tr>
<th></th>
<th>Recipe-I</th>
<th>Recipe-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>400</td>
<td>430</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>13</td>
<td>13</td>
</tr>
</tbody>
</table>

Nutritive value per serve size for Adolescent Girls:

<table>
<thead>
<tr>
<th></th>
<th>Recipe-I (serve size 150 gms)</th>
<th>Recipe-II (serve size 140 gms)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>600</td>
<td>600</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>19</td>
<td>18</td>
</tr>
</tbody>
</table>

(iv) It should be in powder and dry form, low in bulk (consistency) and high nutrient density. At the time of delivery, the product should be dry, fit for human consumption.

(v) It shall have a pleasant smell and palatable taste. It shall be free from infestation and any poisonous or deleterious substances and remain so during shelf-life period. The bidder(s) shall ensure that Amylase Rich Energy Food will contain no contamination, which could be harmful for human beings upon ingestion. It shall be suitable as a dietary supplement for beneficiaries for serving as gruel or extender to other foods.

(vi) The shelf-life of Amylase Rich Energy Food should not be less than 90 days from the date of manufacturing and not less than 60 days from the date of delivery at Project Office under normal Weather and Storage Conditions.

(vii) The variation of the final product with respect to contents of protein, calories and micronutrients shall not be less or more than 5% of the original value using standard analytical techniques which includes variations on a account of the protein and calorific content in the food grains used, the mixing and blending operations during the manufacturing process, analytical variations during the testing of finished product in a laboratory etc.
(viii) The composition, nutritive value and shelf-life criteria of Amylase Rich Energy Food should conform to this tender specification.

B. MANUFACTURING / PROCESSING INSTRUCTIONS

(i) Amylase Rich Energy Food shall be manufactured using ingredients of good quality. Ingredients shall be free from foreign materials i.e. dirt, ferrous and non-ferrous extraneous matter and substances hazardous to health. Moreover, it should be free from bad odor, excessive moisture, insect damage and fungal contamination.

(ii) The ingredients must be stored under dry and hygienic conditions at a properly ventilated place. The insecticides used for fumigation in storage area should not be of a hazardous nature. The quality of insecticides should be in compliance with The Food Safety and Standards Act, 2006 (FSSA) standards and all other relevant provisions.

(iii) The ingredients should comply with FSSA and all relevant Food Laws and standards as applicable.

(iv) During the manufacturing process of Amylase Rich Energy Food, the norms and systems mentioned in the ‘Code of Hygienic Practices of Food for Infants and Children’ and ‘Code of Good Manufacturing Practices (GMP)’ of Codex Alimentarius should be implemented.

(v) The Micronutrient Fortified Food / Energy Dense Food i.e. Amylase Rich Energy Food shall be manufactured using Roasting/ Extrusion Method. Roasting / Extrusion of Wheat & other relevant cereals and Soya bean present in the recipe shall be done at a temperature not exceeding 180°C and 140°C respectively. These Roasted / Extruded cereals should be then cooled to specified temperature in the range of 60°C – 65°C, blended in appropriate proportion and finally milled into fine flour. Subsequently, this flour obtained by milling of cereals shall be homogeneously mixed with sugar and Edible vegetable Oil and eventually supplemented with premix of vitamins and minerals.

(vi) The bidder should have Plant and Machinery as per the Annexure-B for the manufacture/ processing of Amylase Rich Energy Food for the tendered quantity, to ensure "zero infection" in the food which is going to be consumed by Adolescent Girls.

(vii) Manufacturing process shall be according to Government of India's letter No. CFNEU/LKO/ICDS/2009-10/26/61 dated 7/8-05-2009 which is annexed as Annexure-'F'

(viii) The following characteristics shall be met:

(a) **Flour Characteristics**

   It shall remain uniform fine texture with the following particle distribution:
   - 95% must pass through a 600 micron sieve
   - 100% must pass through a 1000 micron sieve.

(b) **Moisture and Crude Fiber**

   It shall contain a moisture content not exceeding 5 % and fiber content (on dry basis) not exceeding 1.5% (dehulling of soya is not required).
(c) **Safety**

It shall be free from objectionable matter. It shall not contain any substances originating from microorganisms or any other poisonous or deleterious substances like heavy metals or pesticides residues, in amount which may represent hazard to health.

C. **Micronutrient Fortification**

Amylase Rich Energy Food should be fortified with essential micronutrients with the addition of vitamin and mineral premix. It should provide 1/3 of the Recommended Dietary Allowance (RDA) for different micronutrients to Adolescent Girls per day.

The following basic principles shall be ensured for the fortification of micronutrients to Amylase Rich Energy Food:

(i) It shall be compulsory to have automatic mechanical system for blending and fortification to maintain material accuracy;

(ii) The essential nutrient should be present at a level which will not result in either an excessive or an insignificant intake of the added essential nutrient considering amounts from other sources in the diet;

(iii) The addition of an essential nutrient to Amylase Rich Energy Food should not result in an adverse effect on the metabolism of any other nutrient;

(iv) The essential nutrient should be sufficiently stable in Amylase Rich Energy Food under customary conditions of packaging, storage, distribution and use;

(v) The essential nutrient should not impart undesirable characteristics to Amylase Rich Energy Food and should not unduly shorten the shelf-life of the Amylase Rich Energy Food;

(vi) Technology and processing facilities should be available to permit the addition of the essential nutrient in a satisfactory manner;

(vii) Methods of measuring, controlling, and/or enforcing the levels of added essential nutrients in Amylase Rich Energy Food should be available;

(viii) The amount of the essential nutrient added should not result in excessive / lesser intakes by individuals with a high / low intake of fortified Amylase Rich Energy Food.

4. **ESTIMATED QUANTITY**

4.1 The estimated monthly requirement of Amylase Rich Energy Food in Zone D is 900 MT approximately, which may vary with the change in the policy of the Government or requirement for distribution of the supplementary nutrition or due to other Administrative or Financial exigencies.

4.2 The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh (hereinafter referred to as 'Director') may increase or decrease the quantity of Amylase Rich Energy Food to be manufactured and delivered from time to time by serving one month prior notice. The Successful Bidder shall be bound to manufacture and deliver any such increase / decrease in quantity of Amylase Rich Energy Food.

5. **ESTIMATED VALUE OF SUPPLY**

The estimated monthly value of the supply is Rs 2.97 Crore approximately.

6. **DELIVERY DESTINATIONS**

The Successful Bidder will have to deliver Amylase Rich Energy Food at Child Development Project Office (CDPO) Godowns situated in various blocks in Zone D of the State of Uttar Pradesh for distribution among the beneficiaries as THR.
7. **PROCUREMENT OF RAW MATERIAL FOR PREPARATION OF AMYLASE RICH ENERGY FOOD**

   (i) The Successful Bidder himself shall procure all the raw materials at its own costs except the major raw material i.e. Wheat which may be allotted by the Government subject to its availability at BPL rates at a price fixed by Government of India (Ex-FCI godown). In case of the revision in the price of the BPL - Raw material by Government of India, during the subsistence of Agreement the increase in price shall be paid by the Government to the Successful Bidder(s). Similarly if the price of BPL Raw material is decreased by the Government of India during the subsistence of agreement, the decrease in price shall be adjusted by the Government against the bills raised by the Successful Bidder.

   (ii) Government may allot the BPL raw material to the Successful Bidder as per the component given in the composition of Amylase Rich Energy Food alongwith Process losses i.e. on Wheat 12.30% provided Government of India agrees.

   Bidder has to offer rates for manufacture and delivery of Amylase Rich Energy Food for both the possible cases in the Financial Bid i.e., (a) When BPL raw material is provided by the Government, (b) When BPL raw material is not provided by the Government and (c) When BPL raw material is provided alongwith the quantity equal to process loss.

   (iii) The rates shall be compared with BPL raw material components (without Process Loss) and shall be finalized accordingly.

8. **WHOM TO CONTACT**

For any other information the Director, Bal Vikas Seva Evam Pustahar, Indira Bhawan, IIIrd Floor, Lucknow, Uttar Pradesh may be contacted.

9. **ELIGIBLE BIDDERS**

   (a) The invitations for bids are open only to those Self Help Groups (SHG), Mahila Mandals Village Community and manufacturers having operative manufacturing unit consisting of Plant and Machinery as mentioned in Annexure-B for the manufacture of Amylase Rich Energy Food within the State of Uttar Pradesh (factory license and other proofs required). The bidder must have the requisite infrastructure, technical expertise and capabilities to produce Amylase Rich Energy Food as per the formulation and specification mentioned in this tender document.

   (b) The Bidder means an Individual, Self Help Group, Mahila Mandals, Village Community, Sole Proprietor, Partnership Firm, Private Limited Company or Public Limited Company, registered in India and should be legally competent to enter into contract as per prevailing laws.

   (c) Bids of only those bidders meeting the Technical conditions as specified in this Tender document shall be considered.

   (d) The Bidder should furnish Earnest Money Deposit for Rs. 60,00,000/- (Rupees Sixty Lakh only) through Demand Draft of Scheduled or Nationalized Bank in favour of the Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow to participate in the Tender. The Bank Draft should be attached with the Technical Bid. In absence of the Earnest Money Deposit, the bid will not be considered.
(c) The Bidder should have a Turnover of manufacturing and supplying of Amylase Rich Energy Food in powder form against the order placed in its own name by the Department of Women and Child Development / Social Welfare Department of any State Government or UT Government under ICDS for a value not less than Rs. 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12. A certificate to this effect from respective State Government or UT Government, as the case may be, is to be attached with the Technical Bid.

(f) The Bidder should have its own quality control laboratory equipped with basic laboratory equipments for testing of Amylase Rich Energy Food. Further the manufacturing unit should be under hygienic conditions. The production unit of the Bidder may be inspected by the Director, Additional/ Joint Director or any other officer authorized by the Director in this behalf to assess the capacity, required manufacturing facilities, quality control laboratory, hygienic condition of the unit and any other thing related to manufacturing, processing and quality testing.

(g) The final nutritive value and the shelf life of Amylase Rich Energy Food should conform to this tender specification.

(h) The Bidder should have a minimum production capacity of 1100 MT per month for the manufacture of Amylase Rich Energy Food. The production capacity certificate issued by the Directorate of Industries, Uttar Pradesh or any other competent authority of the Central Government or / State Government should be attached with the Technical Bid.

(i) The Technical Bid and Financial Bids should be submitted in complete form as per Annexure C and D of this tender document.

(j) Banker’s / Practicing Chartered Accountant’s report (on his letter head with his Membership number of the Institute of Chartered Accountants of India) regarding financial status of the Bidder and the certificate to this effect that the Bidder is financially sound and viable and is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR) should be attached with the Technical Bid.

(k) Bids of those bidders, who will found to be involved in theft or in non-payment of Government dues or taxes, will be out rightly rejected and will not be considered for the opening of the Financial Bid.

(l) Bidder(s) have to submit the copies of valid ISO 22000:2005 Certification for Food Safety Management System for the manufacture of Amylase Rich Energy Food issued in the name of manufacturing unit.

10. **SUBMISSION OF BID**

(a) Bids only in the prescribed format annexed with this tender document will be considered.

(b) The tender documents will be issued to all interested Bidder(s) on payment of Rs. 10,000/ in cash or in the form of an account payee Bank Draft in favour of the Director, Bal Vikas Seva Evam Pushtahar, Lucknow, Uttar Pradesh payable at Lucknow on all working days between 28.09.2012 to 29.10.2012 from 10:00 AM to 05:00 PM to the Drawing & Disbursing Officer (Head Quarter, Bal Vikas Seva Evam Pushtahar Nideshalay, Uttar Pradesh, Lucknow).

(c) The cost of tender document is non refundable.

(d) The Bank Draft should be issued by a Nationalized Bank or Scheduled Bank.
The Bidders will have to submit "TECHNICAL BID" and “FINANCIAL BID" in two separate sealed covers clearly mentioning the kind of Bid (Technical Bid or Financial Bid) on them and putting both the sealed covers in one sealed cover over which the Tender Number and Date should be written in bold letters. This cover should contain superscription “TENDER FOR SABLA - ENERGY DENSE AMYLASE RICH ENERGY FOOD ZONE - D”.

Last date for receiving both the Technical Bid and Financial Bid in separate sealed covers put in one single cover will be upto 2.00 P.M. on 01.11.2012 in the Office of the Director, Bal Vikas Seva Evam Pushtahar, IIIrd Floor, Indira Bhawan, Lucknow, Uttar Pradesh (hereinafter referred to as ‘the Directorate’).

The Technical Bid and Financial Bid shall be signed by the Bidder himself or by a person authorized by the Bidder and original authority letter shall be submitted alongwith the Technical Bid.

The bidder shall submit two packets of samples of 1Kg each for both the recipes of Amylase Rich Energy Food alongwith the Analysis Report from any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory.

Any alteration in the constitution of the Partnership Firm / Company /Self Help Group / Mahila Mandal, Village Community as duly submitted in the Technical Bid, after the submission of the Bid, without the prior written permission of the Director will result in disqualification of the Bidder or cancellation of the Agreement, as the case may be.

11. **TWO BID SYSTEM**

The Two-Bid system shall be followed namely:

(i) Technical Bid
(ii) Financial Bid

12. **TECHNICAL BID**

The Technical Bid duly filled in the prescribed format (Annexure - C) shall be submitted alongwith the following documents:-

(a) Earnest Money Deposit (EMD) in the form of a Demand Draft in favor of Director ICDS drawn on any Nationalized or Scheduled Bank in accordance with the terms and conditions of this tender document.

(b) Legal Status of the Manufacturing Unit and Bidder issued by competent authority.

(c) Bidder has to submit the Audited Financial Statements for the last two financial years i.e. 2010-2011 and 2011-2012. In case of non completion of audit for the financial year 2011-12, provisional Financial Statements certified by the Auditor should be submitted.

(d) Bidder's Income Tax Returns of last two assessment years along with a self attested copy of PAN.

(e) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR).
(f) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not involved in theft or non-payment of Government dues or taxes.

(g) Certificate(s) from Head of the Department of the concerned State Government / UT Government regarding Annual Turnover and quantity of Amylase Rich Energy Food manufactured and supplied in powder form against the order placed in the name of the bidder by the Department of Women and Child Development / Social Welfare Department of any State Government / UT Government, as the case may be, under ICDS for a value not less than Rs 25 Crores in each of the last two financial year i.e. 2010-11 and 2011-12.

(h) Copy of valid provisional license under The Food Safety and Standards act 2006.

(i) Copy of valid Factory License and consent to operate from Pollution Control Board in the name of the manufacturing unit.

(j) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India), stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(k) Copy of the Certificate of the Directorate of Industries of the concerned State Government or any other Authority of the State or Central Government regarding Production Capacity in the name of the Bidder for its manufacturing unit.

(l) Copy of the Value Added Tax (VAT), Trade Tax Registration Certificate and No Dues Certificate from the Trade Tax Department upto the end of preceding month of date of publication of Notice Inviting Tender (NIT) for this tender Document.

(m) Copy of ISO 22000:2005 Certification in the name of manufacturing unit of the bidder.

(n) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating its composition, calorific value, protein and vitamins & mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the product shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples. The Director may get the quality, composition and contents of the product tested, as deemed necessary, from any NABL / Government approved laboratory.

(o) Test Reports indicating the composition of both the recipes of Amylase Rich Energy Food and quantity of calories, protein, vitamins and minerals per 100 gms and Shelf Life Certificates of both the recipes of Amylase Rich Energy Food issued by any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Food and Nutrition Board or any accredited Government Laboratory.

(p) (i) In case of Company - Certified true copy of Memorandum and Articles of Association, Certificate of Incorporation alongwith name of Directors of Company.

(ii) In case of Partnership Firm - Partnership Deed along with Certificate of Registration from competent authority.
(iii) In case of Self Help Group/ Mahila Mandal, Village Community - relevant document of their registration with competent authority and details of members are to be furnished.

(iv) In case of Individual /Proprietorship Firm - relevant document of their registration with competent authority are to be furnished.

(q) Practicing Chartered Accountant's report regarding sound financial status of the Bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

13. **FINANCIAL BID**

(i) The price in Rupees per Metric Ton for manufacture and delivery of Amylase Rich Energy Food for both the recipes in One Kilogram (01 Kg.) and Twenty Five Kilogram (25 Kg.) packing separately up to the ICDS Project godowns in Zone D should be clearly mentioned in words and figures as per the format for Financial Bid annexed with the Tender Document as Annexure D. The price should be inclusive of cost of raw material, processing, packing, cost of micronutrient fortification, freight, VAT, excise duty, cess, levies, other taxes, and other incidental charges, etc. The details of freight should be indicated separately. Applicable VAT, excise duty, levies, cess and other taxes & charges, etc should be indicated separately in percentage (%) as prescribed in the format. Cutting or overwriting on the Financial Bid will disqualify the bidder.

(ii) However, in case of any increase / decrease in the taxes, VAT, excise duty, cess, levies or any new tax is imposed by the Central Government or of Uttar Pradesh Government after the last date of submission of bids, the final price per MT shall be increased or decreased (adjusted) accordingly subject to production of notification / document relating to increase / decrease of applicable taxes.

14. **OPENING OF BIDS**

The Technical Bid will be opened on 01.11.2012 at 3.00 P.M. in the Directorate or at any other place decided by the Director in the presence of participant Bidder or their authorized representatives who may be present at that time. The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened.

15. **EVALUATION OF BIDS**

(a) Originals of all the documents required to be attached with the Technical Bid must be available with the Bidder / Authorized Representative at the time of opening of Technical Bid for verification, if required.

(b) The Bids will be evaluated strictly in accordance with the terms and conditions specified in this Tender Document.

(c) The Department of Women and Child Development, Government of Uttar Pradesh reserves the right to reject one or more bid without assigning any reason for the same.

(d) Bid(s) with any condition imposed by the Bidder, will be liable to be rejected.

(e) The Earnest Money Deposit of unsuccessful bidder(s) will be returned after Award of the Agreement to the Successful Bidder.
(f) Canvassing directly or indirectly in any way by any Bidder will render the Bid of such Bidder liable for rejection.

(g) The Technical Bids will be evaluated first. The Tender Committee or any Officer Authorized by the Tender Committee reserves the right to inspect the production unit of the Bidder(s), if Committee considers it necessary, before taking a decision on the Technical Bids.

(h) The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened and which shall be intimated to the technically qualified Bidders.

(i) The Lowest Bidder will be decided on the basis of comparison of the FOR destination prices with BPL Raw material component inclusive of all taxes and freight offered by the Bidders.

(j) The Director reserves the right to negotiate to award the work if necessary, to more than one bidder as per CVC guidelines Circular No. 4/3/07, dated 03 march, 2007 and in such case quantities depending upon remaining quantity of Amylase Rich Energy Food after agreeing to award the work to L-1 (Lowest Bidder), provided the bidders other than L-1 accept the rate quoted by L-1. The un-allotted quantity will first be offered to L-2 and then L-3 and likewise.

Explanation for the purpose of this clause:-

(i) L-1 means Lowest Bidder as mentioned in item (i) of this sub-clause (15);
(ii) L-2 means the bidder who has offered the rate next higher than the rate of L-1; and
(iii) L-3 means the bidder who has offered the rate next higher than the rate of L-2.

Negotiation may be made with L-1 also as per CVC guidelines Circular quoted above.

(k) After evaluation of bids and its acceptance by the Director, the Successful Bidder(s) may be awarded the "Letter of Intent" for the manufacture and delivery of Amylase Rich Energy Food for Zone D at the approved price.

16. SECURITY DEPOSIT

(a) The "Letter of Intent" will be issued to the Successful bidder. Successful bidder will have to furnish Security Deposit of Rs. 90,00,000/- (Rupees Ninety Lakh only) within 15 days from date of receipt of Letter of Intent and sign the Agreement within 21 days from the date of receipt of the Letter of Intent.

(b) The Security Deposit of Rs. 90,00,000/- (Rupees Ninety Lakh only) is acceptable only in the form of unconditional Bank Guarantee issued by a Nationalized or Scheduled Bank in the form as prescribed in Annexure - E of this Tender Document. The Bank Guarantee should be valid for all transactions during the minimum period of 42 months (forty two months) from the date of Agreement.

(c) In case the Successful Bidder fails to furnish the Security Deposit and does not sign the Agreement within the stipulated period, then the Earnest Money Deposit of such bidder will be forfeited and "Letter of Intent" issued to him shall be cancelled.

(d) After furnishing of Security Deposit and signing of Agreement within above said stipulated time of 21 days, Earnest Money Deposit shall be refunded to the Successful Bidder.
17. **PROCEDURE FOR DELIVERY OF AMYLASE RICH ENERGY FOOD**

(a) After execution of the Agreement, the Director will issue a "Delivery Instructions (hereinafter referred as DI)" indicating monthly quantity of Amylase Rich Energy Food to be delivered at each ICDS project godown at the block level in Zone D. The DI for a month will be issued by the Director to the Office of the Successful Bidder by 25th day of preceding month.

(b) On issue of the DI, the Successful Bidder shall within 10 days commence delivery of Amylase Rich Energy Food to the various ICDS projects in Zone - D abiding by the DI. Failing to deliver the Amylase Rich Energy Food as per the instructions will make the Successful bidder liable for deduction as per Clause– 24 of this Tender Document.

(c) The Amylase Rich Energy Food shall be packed in 1kg / 25 Kg, packing as per the requirement. The Amylase Rich Energy Food shall be packed in 1 Kg low density polythene (LDPE) manufactured from virgin LDPE granules and shall conform to food grade and 20 such packets of 1Kg may be placed in HDPE woven bags or the Amylase Rich Energy Food will be packed in sealed and airtight bags of 25 Kg. net in HDPE bags with LDPE liners manufactured from virgin LDPE granules conforming to the food grade quality. The outer bags and liners should be folded together and double stitched closed after removing air.

(d) The Successful Bidder at his expense will replace any bag which is not closed properly or which bursts or get damaged during delivery. The Director shall have right to get tested the quality of packing to ensure that it conforms to food grade level by taking random samples from various stages of commodity movement. All packing charges will be borne by the Successful Bidders.

(e) The 1 kg Polythene / 25 Kg HDPE woven bags in which the Amylase Rich Energy Food will be delivered shall be marked in indelible ink with the following:-

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cyk QML lyle% ut ZW , elbyt fi p but ZQM

fC2hdsy; suga& Ø; rHk#&; nM+h vj/kgA

niLkn foj.k
```

i. tu in dku le %
ii. if; l4 udku le %
iii. fØ l % k%
iv. izØ vò o, eumwhdek
v. i{k 28 fH. fi 100 xle % dyjsh& i bn & xle
vi. "H H H %

vii. niLknu frfk% 

viii. 1 døe niHx % niLknu frfrkl s90 fnu rd % expiry date½
ix. iSzX drdZkule oIr%
(f) Any bag dispatched without above marking will be returned to the Successful Bidder at his cost.

(g) The Successful Bidder will upload the dispatch and delivery of Amylase Rich Energy Food on the website of the Directorate of ICDS, indicating the movement of Amylase Rich Energy Food to various project godowns.

(h) The Successful Bidder shall obtain receipt in duplicate from the authorized officer / staff of the project office(s) with name, designation, date and office stamp at the time of delivery of the Amylase Rich Energy Food.

(i) Analysis of Amylase Rich Energy Food will have to be done by the Successful bidder at every dispatch. If it is found, in the course of analysis that the Amylase Rich Energy Food does not conform to the specifications mentioned in Clause - 3 of this Tender document then the same shall not be dispatched to the ICDS project godowns.

18. SUBMISSION OF BILL AND MODE OF PAYMENT

(a) The Successful Bidder will submit bills for the Amylase Rich Energy Food manufactured and delivered in a particular month alongwith test report. The bills should be attached with receipts signed by the Authorized Officer or staff of the ICDS project office(s).

(b) After scrutiny of the bills and on getting the confirmation from the ICDS projects the Director will make payment to the Successful bidder as soon as possible preferably within one month.

(c) All payments will be made through Account Payee Cheque / Treasury Cheque / Bank Drafts or as per the new arrangement of chequeless transfer.

(d) Tax at source, if applicable, will be deducted from the bills at the prevailing rate and a certificate will be issued.

(e) The payments will be made as early as possible, preferably within a month after submission of bill by the successful bidder.

19. VARIATION IN QUANTITY AND THE DELIVERY SCHEDULE

Variation in estimated quantity or modification in the DI will not vitiate the Agreement. It is made clear that the Director is at liberty to vary the quantity of Amylase Rich Energy Food to be manufactured & delivered as per the requirement and accordingly the Director may change the quantity of Amylase Rich Energy Food in DI.

20. AGREEMENT VALIDITY PERIOD

The Agreement will remain in force for a period of three years from the date of execution of the Agreement.

21. VARIATION IN PRICE OF RAW MATERIAL

Any variation in price of raw material or price index will not affect the price quoted by the Successful Bidder and shall not vitiate the Agreement and he will be bound to continue to manufacture and deliver the Amylase Rich Energy Food on the price indicated in the Agreement for the entire duration of the Agreement in Zone D.

22. SUBLETTING

Subletting of the work is totally prohibited.
23. **INSPECTIONS**

(a) The Director, Additional/ Joint Director or any officer authorized by the Director, may inspect the manufacturing unit of the successful bidder(s) and get the Amylase Rich Energy Food sample analyzed and tested in any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory as and when required.

(b) Under weighing, deficiency in quality or non-conformance of the approved specifications of the Amylase Rich Energy Food, if detected, will be seriously dealt with in accordance with the law of the land which includes rejection at the cost of Successful Bidder. In addition to above, suitable deductions upto 2 percent of the amount of the Bill of the particular batch may be made from the bills after giving an opportunity of being heard.

(c) The Director, Additional/ Joint Director or any officer authorized by the Director, shall have the right to inspect and draw samples at any place right from the place of manufacture, to the place where it is being distributed.

(d) Food and Nutrition Board (FNB) in collaboration with Government will carry out periodic checks of Amylase Rich Energy Food manufactured and supplied by the successful bidder to ascertain whether:

- (i) Prescribed Standards are adhered;
- (ii) Quality and Nutritive Value is maintained;
- (iii) The norms as per Recommended Dietary Allowance (RDA) are maintained.

24. **DELAYED DELIVERY / SHORT DELIVERY**

The Successful Bidder will have to abide by the DI issued by the Director. However, if at any time during the performance of the Agreement, the Successful bidder encounters Force Majeure impeding timely manufacture and delivery of Amylase Rich Energy Food and performance of his services, the Successful Bidders shall promptly inform the Director in writing of the facts of the delay, its likely duration and its cause(s). After receipt of the Successful Bidders information, the Director shall evaluate the situation and may, at its discretion, extend the time for delivery equal to the period of Force Majeure.

In case of delay in delivery of Amylase Rich Energy Food as per the DI, unless an extension of time is agreed upon by the Director as explained above, a deduction @ 0.5% of the cost of quantity involved in delayed delivery will be made per week and the amount of deduction will be recovered from the bills of the Successful Bidder. If above period of delay is in fraction of week, delay is less than four days, it may be ignored but if it is four days or more, it will be treated as week, for the purpose of calculation of amount to be deducted. In case of non-delivery / partial delivery the deduction may be made up to 2% of the cost of Amylase Rich Energy Food not delivered in addition to non-payment of undelivered quantity from the other pending bills of the Successful Bidder.

25. **SETTLEMENT OF DISPUTES**

All disputes arising out of these presents or the Agreement will be settled by the mutual discussions failing which it shall be decided by a Sole Arbitrator. The Sole Arbitrator shall be appointed by mutual consent of the parties, failing such consensus, Principal Secretary, Law, Government of Uttar Pradesh shall be Sole Arbitrator. The decision of Sole Arbitrator shall be final and binding upon both parties. The expenses incurred by
each party in this connection with the preparation, presentation, etc. of arbitration proceeding shall be borne by each party itself.

Notwithstanding any reference to arbitration herein:

The parties shall continue to perform their respective obligations under the Agreement unless they otherwise agree; and

Legal jurisdiction of any legal dispute will be at Courts of Law at Lucknow, Uttar Pradesh only.

26. **TERMINATION OF AGREEMENT**

In case of deficiency in quality or undue delay in deliveries of Amylase Rich Energy Food or unsatisfactory performance of the Successful Bidder(s), or breach of any terms and conditions mentioned in this Tender Documents or Agreement to be executed in pursuance of this Tender Document, the Government may rescind the Agreement and recover the damages upto ten percent of the value of Agreement as arrears of land revenue in addition to the forfeiture of Security Deposit. Such action shall be taken after affording due opportunity of hearing to the Successful Bidder.

27. **ABANDONMENT OF AGREEMENT**

Without prejudice to right contained in Clause - 26 above the Government reserves the right to abandon the Agreement without assigning any reason. The Government may abandon the Agreement after giving one month prior notice to the Successful Bidder. In such case, Successful Bidder shall not be entitled to get any compensation.

28. **FORCE MAJEURE**

The Successful Bidder shall not be liable for any excess costs or penalty for failure to perform, if the failure to perform the Agreement arises out of causes beyond the control and without the fault or negligence of the Successful Bidder. Such causes may include fire, flood, earthquake or any other natural disaster, blockage of roads, labour dispute / strike, lockout, embargo, failure of law and order and unusually severe weather. The Director will decide such cases on merit and his decision will be final.
### Annexure-A

#### List of Districtwise Projects & No. of Aganwari Centre

**Zone - D**

<table>
<thead>
<tr>
<th>S.N.</th>
<th>Name of District</th>
<th>Name of the CD Block &amp; Tribal &amp; Municipality</th>
<th>Nature of the ICDS Project (R/T/U)</th>
<th>No.of Sanctioned AWCs/ Mini AWCs</th>
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<tbody>
<tr>
<td>1</td>
<td>Bijnor</td>
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<td></td>
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<tr>
<td></td>
<td>Sohrabudhanpur</td>
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<td>Nahtaur</td>
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<td>Kiritipur</td>
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<td>Jalilpur</td>
<td>RURAL</td>
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<td>Haldaur</td>
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<td>Kharishalu</td>
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<td></td>
<td>Noorpur</td>
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<td>Nazibabad</td>
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<td>Dhampur</td>
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<td>Kotwali</td>
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<td>Afjalgharb</td>
<td>RURAL</td>
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<tr>
<td></td>
<td>Bijnor city</td>
<td>URBAN</td>
<td></td>
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<td></td>
<td><strong>Total</strong></td>
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<td>2</td>
<td>Pilibhit</td>
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<td>Marouri</td>
<td>RURAL</td>
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<td>Bisalpur</td>
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<td>Bilsanda</td>
<td>RURAL</td>
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<td></td>
<td>AMRIYA</td>
<td>RURAL</td>
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<td></td>
<td>LALULIKHERA</td>
<td>RURAL</td>
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<td></td>
<td>POORNPUR</td>
<td>RURAL</td>
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<td></td>
<td>BARKHERA</td>
<td>RURAL</td>
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<td></td>
<td>City</td>
<td>URBAN</td>
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<td>139</td>
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<td><strong>Total</strong></td>
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<td><strong>1960</strong></td>
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</table>
## ANNEXURE – B

### LIST OF PLANT & MACHINERY

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Plant &amp; Machinery</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Grain Cleaner with aspiration channel for the removal of impurities such as chaff, mud particles etc.</td>
</tr>
<tr>
<td>2.</td>
<td>De-stoner for removal of stones &amp; other impurities proper dehulling equipment for soya bean.</td>
</tr>
<tr>
<td>3.</td>
<td>Separate storage bins for storing the different raw materials duly cleaned</td>
</tr>
<tr>
<td>4.</td>
<td>Proper system in place for automatic blending/mixing desired proportions from the storage bins.</td>
</tr>
<tr>
<td>5.</td>
<td>Conveying system for carrying blended ingredients to grinding machine</td>
</tr>
<tr>
<td>6.</td>
<td>Grinder / Hammer Mill / Pulverizer for grinding blended grains into grits prior to extrusion / roasting.</td>
</tr>
<tr>
<td>7.</td>
<td>Conveyor for carrying clean grinded blended grain grits to extrusion / roasting machines.</td>
</tr>
<tr>
<td>9.</td>
<td>Grain Cooler to cooling extruded / roasted material to ambient temperature</td>
</tr>
<tr>
<td>10.</td>
<td>Conveyor for carrying cooled extruded / roasted material from cooler to grinder machine</td>
</tr>
<tr>
<td>11.</td>
<td>Grinder for grinding cooled extruded / roasted material into flour.</td>
</tr>
<tr>
<td>12.</td>
<td>Conveyor for carrying milled blended flour from Grinder to Shifter</td>
</tr>
<tr>
<td>13.</td>
<td>Shifter for shifting grounded flour</td>
</tr>
<tr>
<td>14.</td>
<td>Grinder for grinding Sugar into power</td>
</tr>
<tr>
<td>15.</td>
<td>Automatic blending system for blending of flour and powdered sugar in required proportions</td>
</tr>
<tr>
<td>16.</td>
<td>System in place for mixing micronutrients prior to packing (fortification)</td>
</tr>
<tr>
<td>17.</td>
<td>Conveyor for finished product and proper packing stand for packing of finished product</td>
</tr>
<tr>
<td>18.</td>
<td>Sufficient number of weighing scale for packing the desired quantity of finished product</td>
</tr>
<tr>
<td>19.</td>
<td>Aspiration system consisting of blower, cyclone, dust collector, ducting to remove fine dust particles in the processing hall, Bag Stitching Machines</td>
</tr>
<tr>
<td>21.</td>
<td>Packing machines of required capacity suitable for Energy food</td>
</tr>
</tbody>
</table>
ANNEXURE – C

TECHNICAL BID
(To be filled up by the bidder)

1. Name and Address of the Bidder

2. Particulars of Bidder’s constitution
   A. If Proprietorship
      Name of the Proprietor
      Full address
   
   B. If Partnership Firm
      Name of Partners and their Address
      1.
      2.
      3.
      4.
   
   C. If Company under Indian Companies Act, 1956
      Name of Directors and their Address
      1.
      2.
      3.
      4.
   
   D. If Self Help Group / Mahila Mandals/ Village Community
      Name and Address of Members
      1.
      2.
      3.
      4.

3. Location of Production unit(s)

4. Name and Address of the Banker(s)

5. Apart from the above information the following documents should be enclosed along with the technical bid for fulfilling the General Eligibility Terms.
   
   (a) Earnest Money Deposit in the form of a Bank Draft drawn on any Nationalized Bank/ Scheduled Bank in favor of “The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh” payable at Lucknow.
   
   (b) Legal status of the manufacturing unit and the bidder(s) Proprietary Firm/ Firm/ Company / Self Help Group / Mahila Mandal/ Village Community issued by competent authority.
   
   (c) Copy of valid license/ provisional license under FSSA and permission from pollution control board to operate in the name of the manufacturing unit.
   
   (d) Analytical reports for both the recipes of Amylase Rich Energy Food issued by any NABL/ Government approved laboratory.
   
   (e) Shelf life certificates for both the recipes of Amylase Rich Energy Food issued by any NABL/ Government approved laboratory.
(f) Certificate from Head of the Department of the respective State Government or UT Government with regard to Turnover for the manufacturing and supply of Amylase Rich Energy Food in powder form against the order placed in the name of the bidder by the Department of Women and Child Development Department / Social Welfare Department of any State Government or UT Government as the case may be, under ICDS for a value not less then Rs 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12.

(g) Certificate of Value Added Tax (VAT), Registration from Trade Tax / Commercial Tax Department of the bidder.

(h) No dues certificate from the Trade Tax Department upto the end of preceding month of the date of publication of the NIT for this Tender Document. In case of Partnership Firm / Company / Self Help Group / Mahila Mandal/Village Community, each Partner / Director/ Member shall individually furnish Practicing Chartered Accountant's Certificate in this regard.

(i) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder's Company / Firm is not a sick unit or referred to Board for Industrial and Financial Reconstruction (BIFR).

(j) Certificate from a practicing Chartered Accountant/Banker that the Bidder's Firm/ Company / Self Help Group / Mahila Mandal/Village Community, is not involved in theft or non-payment of government dues of taxes. Each Partner / Director / Member of the Partnership Firm/ Company / Self Help Group / Mahila Mandal/Village Community, as the case may be shall individually furnish a Certificate from a practicing Chartered Accountant in this regard.

(k) Balance Sheet(s) and Profit and Loss Account for last two financial years i.e. 2010-11 and 2011-12 of the bidder.

(l) Bidder's Income Tax Returns of last two assessment years along with a copy of PAN.

(m) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating their composition, calorific value, protein and vitamins and mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the products shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples.

(n) Certificate from the Directorate of Industries or any authority of the State Government/ Central Government specifying the production capacity of the manufacturing unit of the bidder.

(o) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India),
stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(p) The Memorandum of Association and Article of Association or registered partnership deed or registration document of the bidder's Company/ Firm / Self Help Group/ Mahila Mandal/ Village Community as the case may be, duly signed by the bidder or by a partner/ Director/ Member duly authorized by all the Partners/ Directors/ Member of the Partnership Firm/ Company/ Self Help Group/ Mahila Mandal/ Village Community as the case may be.

(q) Copy of valid ISO 22000:2005 in the name of manufacturing unit of the bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

I/We have read all the terms and conditions of the NOTICE INVITING TENDER and TENDER DOCUMENT and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of TENDER DOCUMENT and NOTICE INVITING TENDER.

Signature of the Bidder___________________
"SEAL"
Name of Signatory ______________________
(in capital letters)
Designation of Signatory__________________

Date ________________
Place ________________
FINANCIAL BID FOR AMYLASE RICH ENERGY FOOD

Bidder shall quote Price per Metric Ton (MT) inclusive of all taxes for manufacture and delivery of Amylase Rich Energy Food at Project Godown at Block level as indicated in the following Proforma for Zone - D (Bijnor and Pilibhit Districts), all columns should be filled. Incomplete Bid(s) and those not on this proforma are liable to be rejected.

<table>
<thead>
<tr>
<th>Recipe</th>
<th>Quantity of Amylase Rich Energy Food Offered (in MT / Month)</th>
<th>Particulars</th>
<th>Cost of Raw Materials, Processing including Fortification and Packing excluding all applicable Taxes (in Rs. per MT)</th>
<th>Cost of all applicable Taxes (in Rs. per MT)</th>
<th>Freight Charges upto Project Godowns (in Rs. per MT)</th>
<th>Total Cost of Raw Materials, Processing including Fortification and Packing including all applicable Taxes &amp; Freight (in Rs. per MT) (A+B+C) (in figures &amp; words)</th>
<th>Details of Taxes &amp; Levies, as applicable (in %)</th>
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<tr>
<td></td>
<td></td>
<td>A</td>
<td>B</td>
<td>C</td>
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<td>In 1 Kg. packing</td>
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<td>In 25 Kg packing</td>
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<tr>
<td></td>
<td><strong>Amylase Rich Energy Food With BPL Raw material With Process Losses</strong></td>
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<td><strong>Amylase Rich Energy Food Without BPL Raw material</strong></td>
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<td>In 25 Kg packing</td>
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</tbody>
</table>

I / We have read all the terms and conditions of the NOTICE INVITING TENDER and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of NOTICE INVITING TENDER.

Signature of the Bidder ___________________________________________

Name & Designation of Signatory ________________________________

Date _______________  “SEAL” ____________________ (in capital letters)

Place ___________________________ Name and Address of the Firm / Company / Self Help Group / Mahila Mandal/ Village Community ___________________________
ANNEXURE - E

BANK GUARANTEE

1. In consideration of The Government of ____________ having agreed to award M/s ............................................................ (Name of the Bidder) having its registered office at ................................................................. (hereinafter called the "manufacturer") the work of manufacture and delivery of Amylase Rich Energy Food under the terms & conditions of an Agreement to be made between the Manufacturer and the Government of Uttar Pradesh (hereinafter called the "Agreement"). The Government of Uttar Pradesh (hereinafter called the 'Government') under the provision of the Agreement has agreed to accept Security Deposit of Rs. ............./- (Rupees .......) in form of a Bank Guarantee for the due fulfillment of the Agreement.

We ................................................... (Name & address of the Bank) (hereinafter called the "Bank") at the request of M/s .................................................... (Name of the manufacturer) do hereby undertake to pay to the Government acting through the Director, Bal Vikas Seva Evam Pushthahar, ___________, ___________ (hereinafter called "the Director") an amount not exceeding Rs ........../- (Rupees ...... only) against any loss and damage caused to or suffered or would cause to or suffered by the Government by reason of any breach by the manufacturer of any of the terms or conditions contained in the Agreement.

2. We ................................................................. (Name of the Bank) do hereby undertake to pay the amounts due and payable under the guarantee without any demur, merely on a demand from the Government stating that the amount claimed is due by way of loss or damage caused to or would cause to or suffered by the Government by reason of breach by the Manufacturer of any of the terms & conditions contained in the Agreement or by reason of the Manufacturer failure to perform the Agreement.

Any such demand made on the Bank shall be conclusive as regards the amount due and payable by the Bank under this guarantee. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs ........../- (Rupees ...... only).

3. We undertake to pay the Government any money so demanded notwithstanding any dispute or disputes raised by the Manufacturer in any suit or proceedings pending before any court or tribunal in respect there to. Our liability under this guarantee is absolute and unequivocal.

The payment so made by us under this guarantee shall be valid discharge of our liability for payment here under and the Manufacturer shall have no claim against us for making such payment.

4. We ................................................................. (Bank) further agree that the guarantee herein contained shall be made in full force and effect for a period of three and half years from the date of issue and that it shall continue to be enforceable till all the dues of the Government under or by virtue of the Agreement have been fully paid and its claims satisfied or discharged or till the Government certifies that the terms and conditions of the Agreement have been fully and properly carried out by the Manufacturer and accordingly discharges this guarantee.
Notwithstanding anything contained herein above our liability under this guarantee shall be restricted to an amount not exceeding Rs ……./- (Rupees ……. only).

5. We ............................................................. (Name of the bank) further agreed with the Government that it (Government) shall have the fullest liberty, without our consent and without affecting in any manner our obligations herein under, to vary the terms & conditions of the Agreement or to extend time of performance by the Manufacturer from time to time or to postpone at any time or from time to time, any of the powers exercisable by the Government against the Manufacturer and to enforce any of the terms & conditions of the Agreement, we shall not be relieved from our liability by reason of any such variation, or extension being granted to the Manufacturer or for any forbearance, act or omission on the part of the Government or any indulgence by the Government to the Manufacturer or by any such matter or things whatsoever which under the law relating to the sureties would, but for this provision have effect of so relieving us.

6. We .............................................................. (Name of the bank) lastly undertake not to revoke this guarantee during its currency except with the previous consent of the Government in writing.

7. This guarantee shall remain valid in full effect from...........................................

Banker's Signature
To,
The Director
Bal Vikas Seva Evam Pustahar,
Govt of U.P. , 3rd Floor , Indira Bhawan
Ashok Marg , Lucknow – 226001

Subject – Forwarding of Recipes as per revised norms of ICDS reg.

Ref – letter No. 845 / BVP / 2003 – 04 dated 6.5.09

Sir,

Please find enclosed herewith 5 different types of Recipes of Supplementary food as per revised norms of ICDS.

As desired details of composition, standards, nutritive value, serving size, standard packing materials, manufacturing process and main machinery and equipments alongside standard for the supplementary foods and serving / consumption model of the suggested recipes are given for your kind perusal.

It is hoped that if the suggested recipes are implemented for supplementary nutrition programme of ICDS, it will definitely supplement diet of the vulnerable groups such as children, P&L, women and adolescent girls and will help in improving their nutritional status.

Yours faithfully

(N.N. Tiwari)
Asstt. Technical Advisor,
U.P. Unit, Lucknow
Recipe for Paustik weaning food

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Ingredients</th>
<th>Proportion (in gms)</th>
<th>Processing Loss (%)</th>
<th>Out put (in gms)</th>
<th>Nutritive Value</th>
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</tr>
<tr>
<td>5</td>
<td>Rice</td>
<td>12.00</td>
<td>5.10</td>
<td>11.39</td>
<td>0.77</td>
</tr>
<tr>
<td>6</td>
<td>Vanaspati Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td><strong>100.00</strong></td>
<td><strong>93.32</strong></td>
<td><strong>12.12</strong></td>
<td><strong>373.80</strong></td>
</tr>
</tbody>
</table>

Nutritive value / 100 gm: Proteins 13.0 gms; Calories 400.59 K. Cal

Recommended quantity / beneficiary / day: 125 gms

Nutritive value / Serve / beneficiary: Proteins 16.25 gms; Calories 500.73 K. Cal

Recommended packing: Product can be packed in LDPE Bags of appropriate gauge of 1 Kg, capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity.

Shelf Life: 3 Months.

Mode of consumption: Paustik weaning food can be given in the gruel form in a ratio of 4 parts water and one part product. The product can be served in 'Halwa' form by using two parts water and one part product. It is advised that recommended quantity of 125 gm of Paustik weaning food may be given in two or three serve.

Process of manufacturing: Raw materials such as wheat, Maize, Rice of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, rice are roasted in roaster and are pulverised in pulveriser / hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir/ Silos. All the roasted / pulverised ingredients are kept in silos/ reservoir. The sugar is also pulverised and kept separately in silos /
reservoir. The ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE liner it will be very Safe. This product can also be manufactured by using extrusion technology with the help of extruders.

8- **Main machinery and equipments required**

Vibratory cleaning machine, Roaster, Pulveriser/Hammer mill, Plain sifter, mixer extruder, Silos/reservoirs, conveyors/Elevators, FFS machine/Pouch filling machine, bag sealer.

9- **Product specification**

(I) Taste: Sweet
(II) Texture: Powder form
(III) Moisture: 3.2 ± 0.25%
(IV) Ash: < 1.6%

10 **Microbial specification**

Total Plate count: < 5000 cfu/gm.
Yeast/Mould count: < 100 cfu/gm.
Salmonella: Nil
E. Coli: Nil
## Recipe for Amylase Rich Paustik Energy Food Mix

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Ingredients</th>
<th>Proportion (in gms)</th>
<th>Processing Loss (%)</th>
<th>Output (in gms)</th>
<th>Nutritive Value</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Proteins (in gms)</td>
<td>Energy (K. Calorie)</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Wheat</td>
<td>32.00</td>
<td>9.30</td>
<td>29.02</td>
<td>3.42</td>
<td>100.42</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>22.00</td>
<td>6.10</td>
<td>20.66</td>
<td>8.92</td>
<td>89.24</td>
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<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
<td>15.73</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>30.00</td>
<td>1.25</td>
<td>29.63</td>
<td>0.03</td>
<td>117.91</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Ragi (Sprouted)</td>
<td>5.00</td>
<td>6.50</td>
<td>4.68</td>
<td>0.34</td>
<td>15.33</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>Vanaspati Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
<td>44.33</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td></td>
<td><strong>100.00</strong></td>
<td></td>
<td><strong>94.50</strong></td>
<td><strong>13.23</strong></td>
<td><strong>382.96</strong></td>
<td></td>
</tr>
<tr>
<td>Output quantity</td>
<td></td>
<td></td>
<td></td>
<td><strong>100.00</strong></td>
<td><strong>14.00</strong></td>
<td><strong>405.27</strong></td>
<td></td>
</tr>
</tbody>
</table>

1. **Nutritive Value / 100 gm**: Protein: 14 Gm  
   Calorie: 405.27 K. Cal

2. **Recommended Qty / beneficiary / day**: 80 gm

3. **Nutritive Value / serve / beneficiary**:  
   Protein: 11.20 gm  
   Calories: 324.21 K. Cal

4. **Recommended Packing**: Product can be packed in LDPE Bags of appropriate gauge of 1 Kg. capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity.

5. **Shelf life**: 3 months

6. **Mode of consumption**: Amylase rich energy food mix can be consumed in the form of ‘Ladoo’ or health drinks and this product could also be kneaded in dough by mixing it with water or milk and rolling it in the form of chapatis or parathas.
7. **Process of manufacturing**: Raw materials such as wheat, maize, sprouted Ragi of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, Ragi are roasted in roaster and are pulverised in pulveriser/hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir/silos. All the roasted and pulverised ingredients are kept in silos/reservoir. The sugar is also pulverised and kept in silos/reservoir. All ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since this sack will have LDPE liner it will be very safe. This product can also be manufactured by using extrusion technology with the help of extruder.

8. **Main machinery and equipments**: Vibratory cleaning machine, roaster, pulveriser/hammer mill, plain sifter, mixer, extruder, Silos/reservoirs, Conveyors/Elevators, FFS machine/pouch filling machine.

9. **Product specification**:
   - Taste - Sweet
   - Texture - Powder form
   - Moisture - 3.2 ± 0.25 %
   - Ash - < 1.9 %

10. **Microbial Specification**
   - Total Plate count - < 5000 cfu/gm
   - Yeast/mould count - < 100 cfu/gm
   - Salmonella - Nil
   - E. Coli - Nil
Government of Uttar Pradesh
Bal Vikas Seva Evam Pushtahar
(Directorate of ICDS)

Tender No - ……. /………….., Dated: …………

TENDER DOCUMENT

Name of Work :- Manufacture / Processing of ICDS Food Supplement: Energy Dense Amylase Rich Energy Food fortified with essential micronutrients as per the Government specification & formulation for ICDS Projects to be distributed under SABLA Scheme in Zone E (details annexed) in the State of Uttar Pradesh.

1- Period for Sale of Tender Document - All working days between 28.09.2012 to 29.10.2012 from 10 A.M. to 5 P.M

2- Date of Submission of Bids - Upto 2.00 PM on 01.11.2012

3- Opening of Technical Bids - 3.00 PM on 01.11.2012

4- Cost of Tender Document - Rs. 10000/- for each (set of two tender documents copies) in cash or in the form of Bank Draft / Pay Order issued by any Nationalized / Scheduled Bank in favour of Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow.
TENDER DOCUMENT FOR MANUFACTURING / PROCESSING OF ICDS FOOD SUPPLEMENT: ENERGY DENSE AMYLASE RICH ENERGY FOOD FORTIFIED WITH ESSENTIAL MICRONUTRIENTS FOR THE ICDS PROJECTS TO BE DISTRIBUTED UNDER SABLA SCHEME IN Zone - E (Bahraich, Srawasti, Deoria and Maharajganj Districts) IN THE STATE OF UTTAR PRADESH

Issued to -

1. Name and address of the party

2. Bank draft no./cash receipt No. Dated.......................

3. Payable at Lucknow

4. Drawer bank

DDO
For Director,
Bal Vikas Seva Evam Pushthahar,
Uttar Pradesh
GENERAL INFORMATION FOR THE BIDDERS

1. THE PROJECT
   Rajiv Gandhi Scheme for Empowerment of Adolescent Girls (RGSEAG) - SABLA was launched by the Government of India in November, 2010 on a pilot basis in 200 districts across the country. This scheme aims towards self-development and empowerment of Adolescent Girls (AGs) by providing nutrition for all out of school AGs of 11 - 14 years and all in or out of school AGs of 14 - 18 years. SABLA is being implemented in 22 districts in Uttar Pradesh.

   This scheme provides food supplements in form of Micronutrient Fortified Energy Dense Amylase Rich Energy Food to these beneficiaries as Take Home Ration through Anganwadi Centers as per the guidelines of Government of India.

   Accordingly, bids are being invited from experienced and reputed Self Help Groups (SHG), Mahila Mandals, Village Community and Manufacturers of Energy Dense Amylase Rich Energy Food Fortified with essential Micronutrient (hereinafter referred to as "Amylase Rich Energy Food") who are having the requisite infrastructure, plant & machinery and technical expertise to manufacture / process Amylase Rich Energy Food as per the guidelines issued by the Government of India keeping in mind the various food safety and quality aspects prescribed therein.

   Contractors, Traders, Middlemen, Distributors, Dealers, Non trading companies, agents and any other individual and/or legal entity who are not original manufacturer or producer are strictly prohibited from bidding.

2. THE CONCEPT AND SCOPE OF WORK
   By this tender, the Government intends to select competent Self Help Groups (SHG), Mahila Mandal, Village Community and Manufacturer(s) of Amylase Rich Energy Food for Zone E of the State of Uttar Pradesh. Areas comprised in Zone-E of the State of Uttar Pradesh are mentioned in Annexure-A to this Tender Document.

   The successful bidder shall manufacture / process Amylase Rich Energy Food as per the formulation and specifications prescribed hereinafter and will deliver at various ICDS Project Office Godown situated at block level of the Zone E.

   The Block Level Officer(s) / Child Development Project Officers of the ICDS Department, Government of Uttar Pradesh shall ensure timely distribution of Amylase Rich Energy Food in various Aanganwadi Centers under his/her control.

   The Amylase Rich Energy Food shall be distributed as Take Home Ration (THR).

3.A. PRODUCT SPECIFICATION AND PROCESSING/ MANUFACTURING INSTRUCTIONS
   (i) The Composition of Recipe-I and Recipe-II of Amylase Rich Energy Food are as under:-

<table>
<thead>
<tr>
<th>S. No.</th>
<th>CONSTITUENTS</th>
<th>Composition (in%)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Recipe-I</td>
</tr>
<tr>
<td>1</td>
<td>Processed Wheat Flour</td>
<td>32.00</td>
</tr>
<tr>
<td>2</td>
<td>Processed Maize Flour</td>
<td>05.00</td>
</tr>
<tr>
<td>3</td>
<td>Ragi Flour</td>
<td>05.00</td>
</tr>
<tr>
<td>4</td>
<td>Processed Ground Nut</td>
<td>-</td>
</tr>
<tr>
<td>5</td>
<td>Bengal Gram Flour</td>
<td>-</td>
</tr>
</tbody>
</table>
(ii) **Micronutrient Fortification of AREF:**

The details of micronutrients (vitamins and minerals) for fortification of AREF are as under:

### PRESCRIBED QUANTITY OF MICRONUTRIENTS

<table>
<thead>
<tr>
<th>Micronutrients</th>
<th>Recipe-I</th>
<th>Recipe-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calcium (mg)</td>
<td>122.22</td>
<td>130.95</td>
</tr>
<tr>
<td>Iron (mg)</td>
<td>6.44</td>
<td>6.90</td>
</tr>
<tr>
<td>Vitamin A (ug.)</td>
<td>133.33</td>
<td>142.86</td>
</tr>
<tr>
<td>Thiamin (mg)</td>
<td>0.22</td>
<td>0.24</td>
</tr>
<tr>
<td>Riboflavin (mg)</td>
<td>0.27</td>
<td>0.29</td>
</tr>
<tr>
<td>Niacin (mg)</td>
<td>3.11</td>
<td>3.33</td>
</tr>
<tr>
<td>Vitamin C (mg)</td>
<td>8.89</td>
<td>9.52</td>
</tr>
<tr>
<td>Free Folic Acid (ug)</td>
<td>22.22</td>
<td>23.81</td>
</tr>
</tbody>
</table>

(iii) AREF should contain the following nutritive value per 100 gms:

<table>
<thead>
<tr>
<th></th>
<th>Recipe-I</th>
<th>Recipe-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>400</td>
<td>430</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>13</td>
<td>13</td>
</tr>
</tbody>
</table>

Nutritive value per serve size for Adolescent Girls:

<table>
<thead>
<tr>
<th></th>
<th>Recipe-I (serve size 150 gms)</th>
<th>Recipe-II (serve size 140 gms)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories (in kcal)</td>
<td>600</td>
<td>600</td>
</tr>
<tr>
<td>Protein (in g)</td>
<td>19</td>
<td>18</td>
</tr>
</tbody>
</table>

(iv) It should be in powder and dry form, low in bulk (consistency) and high nutrient density. At the time of delivery, the product should be dry, fit for human consumption.

(v) It shall have a pleasant smell and palatable taste. It shall be free from infestation and any poisonous or deleterious substances and remain so during shelf-life period. The bidder(s) shall ensure that Amylase Rich Energy Food will contain no contamination, which could be harmful for human beings upon ingestion. It shall be suitable as a dietary supplement for beneficiaries for serving as gruel or extender to other foods.

(vi) The shelf-life of Amylase Rich Energy Food should not be less than 90 days from the date of manufacturing and not less than 60 days from the date of delivery at Project Office under normal Weather and Storage Conditions.

(vii) The variation of the final product with respect to contents of protein, calories and micronutrients shall not be less or more than 5% of the original value using standard analytical techniques which includes variations on a account of the protein and calorific content in the food grains used, the mixing and blending operations during the manufacturing process, analytical variations during the testing of finished product in a laboratory etc.
(viii) The composition, nutritive value and shelf-life criteria of Amylase Rich Energy Food should conform to this tender specification.

B. MANUFACTURING / PROCESSING INSTRUCTIONS

(i) Amylase Rich Energy Food shall be manufactured using ingredients of good quality. Ingredients shall be free from foreign materials i.e. dirt, ferrous and non-ferrous extraneous matter and substances hazardous to health. Moreover, it should be free from bad odor, excessive moisture, insect damage and fungal contamination.

(ii) The ingredients must be stored under dry and hygienic conditions at a properly ventilated place. The insecticides used for fumigation in storage area should not be of a hazardous nature. The quality of insecticides should be in compliance with The Food Safety and Standards Act, 2006 (FSSA) standards and all other relevant provisions.

(iii) The ingredients should comply with FSSA and all relevant Food Laws and standards as applicable.

(iv) During the manufacturing process of Amylase Rich Energy Food, the norms and systems mentioned in the ‘Code of Hygienic Practices of Food for Infants and Children’ and ‘Code of Good Manufacturing Practices (GMP)’ of Codex Alimentarius should be implemented.

(v) The Micronutrient Fortified Food / Energy Dense Food i.e. Amylase Rich Energy Food shall be manufactured using Roasting/ Extrusion Method. Roasting / Extrusion of Wheat & other relevant cereals and Soya bean present in the recipe shall be done at a temperature not exceeding 180°C and 140°C respectively. These Roasted / Extruded cereals should be then cooled to specified temperature in the range of 60°C – 65°C, blended in appropriate proportion and finally milled into fine flour. Subsequently, this flour obtained by milling of cereals shall be homogeneously mixed with sugar and Edible vegetable Oil and eventually supplemented with premix of vitamins and minerals.

(vi) The bidder should have Plant and Machinery as per the Annexure-B for the manufacture/ processing of Amylase Rich Energy Food for the tendered quantity, to ensure "zero infection" in the food which is going to be consumed by Adolescent Girls.

(vii) Manufacturing process shall be according to Government of India's letter No. CFNEU/LKO/ICDS/2009-10/26/61 dated 7/8-05-2009 which is annexed as Annexure-"F"

(viii) The following characteristics shall be met:

(a) **Flour Characteristics**

It shall remain uniform fine texture with the following particle distribution:

- 95% must pass through a 600 micron sieve
- 100% must pass through a 1000 micron sieve.

(b) **Moisture and Crude Fiber**

It shall contain a moisture content not exceeding 5 % and fiber content (on dry basis) not exceeding 1.5% (dehulling of soya is not required).
(c) **Safety**

It shall be free from objectionable matter. It shall not contain any substances originating from microorganisms or any other poisonous or deleterious substances like heavy metals or pesticides residues, in amount which may represent hazard to health.

C. **Micronutrient Fortification**

Amylase Rich Energy Food should be fortified with essential micronutrients with the addition of vitamin and mineral premix. It should provide 1/3 of the Recommended Dietary Allowance (RDA) for different micronutrients to Adolescent Girls per day.

The following basic principles shall be ensured for the fortification of micronutrients to Amylase Rich Energy Food:

(i) It shall be compulsory to have automatic mechanical system for blending and fortification to maintain material accuracy;
(ii) The essential nutrient should be present at a level which will not result in either an excessive or an insignificant intake of the added essential nutrient considering amounts from other sources in the diet;
(iii) The addition of an essential nutrient to Amylase Rich Energy Food should not result in an adverse effect on the metabolism of any other nutrient;
(iv) The essential nutrient should be sufficiently stable in Amylase Rich Energy Food under customary conditions of packaging, storage, distribution and use;
(v) The essential nutrient should not impart undesirable characteristics to Amylase Rich Energy Food and should not unduly shorten the shelf-life of the Amylase Rich Energy Food;
(vi) Technology and processing facilities should be available to permit the addition of the essential nutrient in a satisfactory manner;
(vii) Methods of measuring, controlling, and/or enforcing the levels of added essential nutrients in Amylase Rich Energy Food should be available;
(viii) The amount of the essential nutrient added should not result in excessive / lesser intakes by individuals with a high / low intake of fortified Amylase Rich Energy Food.

4. **ESTIMATED QUANTITY**

4.1 The estimated monthly requirement of Amylase Rich Energy Food in Zone E is 1300 MT approximately, which may vary with the change in the policy of the Government or requirement for distribution of the supplementary nutrition or due to other Administrative or Financial exigencies.

4.2 The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh (hereinafter referred to as 'Director') may increase or decrease the quantity of Amylase Rich Energy Food to be manufactured and delivered from time to time by serving one month prior notice. The Successful Bidder shall be bound to manufacture and deliver any such increase / decrease in quantity of Amylase Rich Energy Food.

5. **ESTIMATED VALUE OF SUPPLY**

The estimated monthly value of the supply is Rs 4.28 Crore approximately.

6. **DELIVERY DESTINATIONS**

The Successful Bidder will have to deliver Amylase Rich Energy Food at Child Development Project Office (CDPO) Godowns situated in various blocks in Zone E of the State of Uttar Pradesh for distribution among the beneficiaries as THR.
7. PROCUREMENT OF RAW MATERIAL FOR PREPARATION OF AMYLASE RICH ENERGY FOOD

(i) The Successful Bidder himself shall procure all the raw materials at its own costs except the major raw material i.e. Wheat which may be allotted by the Government subject to its availability at BPL rates at a price fixed by Government of India (Ex-FCI godown). In case of the revision in the price of the BPL - Raw material by Government of India, during the subsistence of Agreement the increase in price shall be paid by the Government to the Successful Bidder(s). Similarly if the price of BPL Raw material is decreased by the Government of India during the subsistence of agreement, the decrease in price shall be adjusted by the Government against the bills raised by the Successful Bidder.

(ii) Government may allot the BPL raw material to the Successful Bidder as per the component given in the composition of Amylase Rich Energy Food alongwith Process losses i.e. on Wheat 12.30% provided Government of India agrees. Bidder has to offer rates for manufacture and delivery of Amylase Rich Energy Food for both the possible cases in the Financial Bid i.e., (a) When BPL raw material is provided by the Government, (b) When BPL raw material is not provided by the Government and (c) When BPL raw material is provided alongwith the quantity equal to process loss.

(iii) The rates shall be compared with BPL raw material components (without Process Loss) and shall be finalized accordingly.

8. WHOM TO CONTACT

For any other information the Director, Bal Vikas Seva Evam Pustahar, Indira Bhawan, IIIrd Floor, Lucknow, Uttar Pradesh may be contacted.

9. ELIGIBLE BIDDERS

(a) The invitations for bids are open only to those Self Help Groups (SHG), Mahila Mandals Village Community and manufacturers having operative manufacturing unit consisting of Plant and Machinery as mentioned in Annexure-B for the manufacture of Amylase Rich Energy Food within the State of Uttar Pradesh (factory license and other proofs required). The bidder must have the requisite infrastructure, technical expertise and capabilities to produce Amylase Rich Energy Food as per the formulation and specification mentioned in this tender document.

(b) The Bidder means an Individual, Self Help Group, Mahila Mandals, Village Community, Sole Proprietor, Partnership Firm, Private Limited Company or Public Limited Company, registered in India and should be legally competent to enter into contract as per prevailing laws.

(c) Bids of only those bidders meeting the Technical conditions as specified in this Tender document shall be considered.

(d) The Bidder should furnish Earnest Money Deposit for Rs. 80,00,000/- (Rupees Eighty Lakh only) through Demand Draft of Scheduled or Nationalized Bank in favour of the Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh payable at Lucknow to participate in the Tender. The Bank Draft should be attached with the Technical Bid. In absence of the Earnest Money Deposit, the bid will not be considered.
(e) The Bidder should have a Turnover of manufacturing and supplying of Amylase Rich Energy Food in powder form against the order placed in its own name by the Department of Women and Child Development / Social Welfare Department of any State Government or UT Government under ICDS for a value not less than Rs. 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12. A certificate to this effect from respective State Government or UT Government, as the case may be, is to be attached with the Technical Bid.

(f) The Bidder should have its own quality control laboratory equipped with basic laboratory equipments for testing of Amylase Rich Energy Food. Further the manufacturing unit should be under hygienic conditions. The production unit of the Bidder may be inspected by the Director, Additional/ Joint Director or any other officer authorized by the Director in this behalf to assess the capacity, required manufacturing facilities, quality control laboratory, hygienic condition of the unit and any other thing related to manufacturing, processing and quality testing.

(g) The final nutritive value and the shelf life of Amylase Rich Energy Food should conform to this tender specification.

(h) The Bidder should have a minimum production capacity of 1500 MT per month for the manufacture of Amylase Rich Energy Food. The production capacity certificate issued by the Directorate of Industries, Uttar Pradesh or any other competent authority of the Central Government or State Government should be attached with the Technical Bid.

(i) The Technical Bid and Financial Bids should be submitted in complete form as per Annexure C and D of this tender document.

(j) Banker’s / Practicing Chartered Accountant’s report (on his letter head with his Membership number of the Institute of Chartered Accountants of India) regarding financial status of the Bidder and the certificate to this effect that the Bidder is financially sound and viable and is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR) should be attached with the Technical Bid.

(k) Bids of those bidders, who will found to be involved in theft or in non-payment of Government dues or taxes, will be out rightly rejected and will not be considered for the opening of the Financial Bid.

(l) Bidder(s) have to submit the copies of valid ISO 22000:2005 Certification for Food Safety Management System for the manufacture of Amylase Rich Energy Food issued in the name of manufacturing unit.

10. **SUBMISSION OF BID**

(a) Bids only in the prescribed format annexed with this tender document will be considered.

(b) The tender documents will be issued to all interested Bidder(s) on payment of Rs. 10,000/ in cash or in the form of an account payee Bank Draft in favour of the Director, Bal Vikas Seva Evam Pushtahar, Lucknow, Uttar Pradesh payable at Lucknow on all working days between 28.09.2012 to 29.10.2012 from 10:00 AM to 05:00 PM to the Drawing & Disbursing Officer (Head Quarter, Bal Vikas Seva Evam Pushtahar Nideshalay, Uttar Pradesh, Lucknow).

(c) The cost of tender document is non refundable.

(d) The Bank Draft should be issued by a Nationalized Bank or Scheduled Bank.
(e) The Bidders will have to submit "TECHNICAL BID" and “FINANCIAL BID" in two separate sealed covers clearly mentioning the kind of Bid (Technical Bid or Financial Bid) on them and putting both the sealed covers in one sealed cover over which the Tender Number and Date should be written in bold letters. This cover should contain superscription “TENDER FOR SABLA - ENERGY DENSE AMYLASE RICH ENERGY FOOD ZONE - E”.

(f) Last date for receiving both the Technical Bid and Financial Bid in separate sealed covers put in one single cover will be upto 2.00 P.M. on 01.11.2012 in the Office of the Director, Bal Vikas Seva Evam Pushtahar, IIIrd Floor, Indira Bhawan, Lucknow, Uttar Pradesh (hereinafter referred to as ‘the Directorate’).

(g) The Technical Bid and Financial Bid shall be signed by the Bidder himself or by a person authorized by the Bidder and original authority letter shall be submitted alongwith the Technical Bid.

(h) The bidder shall submit two packets of samples of 1Kg each for both the recipes of Amylase Rich Energy Food alongwith the Analysis Report from any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory.

(i) Any alteration in the constitution of the Partnership Firm / Company / Self Help Group / Mahila Mandal, Village Community as duly submitted in the Technical Bid, after the submission of the Bid, without the prior written permission of the Director will result in disqualification of the Bidder or cancellation of the Agreement, as the case may be.

11. **TWO BID SYSTEM**

The Two-Bid system shall be followed namely:

(i) Technical Bid

(ii) Financial Bid

12. **TECHNICAL BID**

The Technical Bid duly filled in the prescribed format (Annexure - C) shall be submitted alongwith the following documents:-

(a) Earnest Money Deposit (EMD) in the form of a Demand Draft in favor of Director ICDS drawn on any Nationalized or Scheduled Bank in accordance with the terms and conditions of this tender document.

(b) Legal Status of the Manufacturing Unit and Bidder issued by competent authority.

(c) Bidder has to submit the Audited Financial Statements for the last two financial years i.e. 2010-2011 and 2011-2012. In case of non completion of audit for the financial year 2011-12, provisional Financial Statements certified by the Auditor should be submitted.

(d) Bidder’s Income Tax Returns of last two assessment years along with a self attested copy of PAN.

(e) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not a sick unit or a unit referred to Board for Industrial and Financial Reconstruction (BIFR).
(f) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder is not involved in theft or non-payment of Government dues or taxes.

(g) Certificate(s) from Head of the Department of the concerned State Government / UT Government regarding Annual Turnover and quantity of Amylase Rich Energy Food manufactured and supplied in powder form against the order placed in the name of the bidder by the Department of Women and Child Development / Social Welfare Department of any State Government / UT Government, as the case may be, under ICDS for a value not less than Rs 25 Crores in each of the last two financial year i.e. 2010-11 and 2011-12.

(h) Copy of valid provisional license under The Food Safety and Standards act 2006.

(i) Copy of valid Factory License and consent to operate from Pollution Control Board in the name of the manufacturing unit.

(j) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India), stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(k) Copy of the Certificate of the Directorate of Industries of the concerned State Government or any other Authority of the State or Central Government regarding Production Capacity in the name of the Bidder for its manufacturing unit.

(l) Copy of the Value Added Tax (VAT), Trade Tax Registration Certificate and No Dues Certificate from the Trade Tax Department up to the end of preceding month of date of publication of Notice Inviting Tender (NIT) for this tender Document.

(m) Copy of ISO 22000:2005 Certification in the name of manufacturing unit of the bidder.

(n) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating its composition, calorific value, protein and vitamins & mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the product shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples. The Director may get the quality, composition and contents of the product tested, as deemed necessary, from any NABL / Government approved laboratory.

(o) Test Reports indicating the composition of both the recipes of Amylase Rich Energy Food and quantity of calories, protein, vitamins and minerals per 100 gms and Shelf Life Certificates of both the recipes of Amylase Rich Energy Food issued by any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Food and Nutrition Board or any accredited Government Laboratory.

(p) (i) In case of Company - Certified true copy of Memorandum and Articles of Association, Certificate of Incorporation alongwith name of Directors of Company.

(ii) In case of Partnership Firm - Partnership Deed along with Certificate of Registration from competent authority.
(iii) In case of Self Help Group/ Mahila Mandal, Village Community - relevant document of their registration with competent authority and details of members are to be furnished.

(iv) In case of Individual /Proprietorship Firm - relevant document of their registration with competent authority are to be furnished.

(q) Practicing Chartered Accountant's report regarding sound financial status of the Bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

13. **FINANCIAL BID**

(i) The price in Rupees per Metric Ton for manufacture and delivery of Amylase Rich Energy Food for both the recipes in One Kilogram (01 Kg.) and Twenty Five Kilogram (25 Kg.) packing separately up to the ICDS Project godowns in Zone E should be clearly mentioned in words and figures as per the format for Financial Bid annexed with the Tender Document as Annexure D. The price should be inclusive of cost of raw material, processing, packing, cost of micronutrient fortification, freight, VAT, excise duty, cess, levies, other taxes, and other incidental charges, etc. The details of freight should be indicated separately. Applicable VAT, excise duty, levies, cess and other taxes & charges, etc should be indicated separately in percentage (%) as prescribed in the format. Cutting or overwriting on the Financial Bid will disqualify the bidder.

(ii) However, in case of any increase / decrease in the taxes, VAT, excise duty, cess, levies or any new tax is imposed by the Central Government or of Uttar Pradesh Government after the last date of submission of bids, the final price per MT shall be increased or decreased (adjusted) accordingly subject to production of notification / document relating to increase / decrease of applicable taxes.

14. **OPENING OF BIDS**

The Technical Bid will be opened on 01.11.2012 at 3.00 P.M. in the Directorate or at any other place decided by the Director in the presence of participant Bidder or their authorized representatives who may be present at that time. The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened.

15. **EVALUATION OF BIDS**

(a) Originals of all the documents required to be attached with the Technical Bid must be available with the Bidder / Authorized Representative at the time of opening of Technical Bid for verification, if required.

(b) The Bids will be evaluated strictly in accordance with the terms and conditions specified in this Tender Document.

(c) The Department of Women and Child Development, Government of Uttar Pradesh reserves the right to reject one or more bid without assigning any reason for the same.

(d) Bid(s) with any condition imposed by the Bidder, will be liable to be rejected.

(e) The Earnest Money Deposit of unsuccessful bidder(s) will be returned after Award of the Agreement to the Successful Bidder.
(f) Canvassing directly or indirectly in any way by any Bidder will render the Bid of such Bidder liable for rejection.

(g) The Technical Bids will be evaluated first. The Tender Committee or any Officer Authorized by the Tender Committee reserves the right to inspect the production unit of the Bidder(s), if Committee considers it necessary, before taking a decision on the Technical Bids.

(h) The Financial Bids of only those Bidders who qualify in the Technical Bid shall be opened and which shall be intimated to the technically qualified Bidders.

(i) The Lowest Bidder will be decided on the basis of comparison of the FOR destination prices with BPL Raw material component inclusive of all taxes and freight offered by the Bidders.

(j) The Director reserves the right to negotiate to award the work if necessary, to more than one bidder as per CVC guidelines Circular No. 4/3/07, dated 03 march, 2007 and in such case quantities depending upon remaining quantity of Amylase Rich Energy Food after agreeing to award the work to L-1 (Lowest Bidder), provided the bidders other than L-1 accept the rate quoted by L-1. The un-allotted quantity will first be offered to L-2 and then L-3 and likewise.

Explanation for the purpose of this clause:-

(i) L-1 means Lowest Bidder as mentioned in item (i) of this sub-clause (15);
(ii) L-2 means the bidder who has offered the rate next higher than the rate of L-1; and
(iii) L-3 means the bidder who has offered the rate next higher than the rate of L-2.
Negotiation may be made with L-1 also as per CVC guidelines Circular quoted above.

(k) After evaluation of bids and its acceptance by the Director, the Successful Bidder(s) may be awarded the "Letter of Intent" for the manufacture and delivery of Amylase Rich Energy Food for Zone E at the approved price.

16. SECURITY DEPOSIT

(a) The "Letter of Intent" will be issued to the Successful bidder. Successful bidder will have to furnish Security Deposit of Rs. 1,30,00,000/- (Rupees One Crore Thirty Lakh only) within 15 days from date of receipt of Letter of Intent and sign the Agreement within 21 days from the date of receipt of the Letter of Intent.

(b) The Security Deposit of Rs. 1,30,00,000/- (Rupees One Crore Thirty Lakh only) is acceptable only in the form of unconditional Bank Guarantee issued by a Nationalized or Scheduled Bank in the form as prescribed in Annexure - E of this Tender Document. The Bank Guarantee should be valid for all transactions during the minimum period of 42 months (forty two months) from the date of Agreement.

(c) In case the Successful Bidder fails to furnish the Security Deposit and does not sign the Agreement within the stipulated period, then the Earnest Money Deposit of such bidder will be forfeited and "Letter of Intent" issued to him shall be cancelled.

(d) After furnishing of Security Deposit and signing of Agreement within above said stipulated time of 21 days, Earnest Money Deposit shall be refunded to the Successful Bidder.
17. PROCEDURE FOR DELIVERY OF AMYLASE RICH ENERGY FOOD

(a) After execution of the Agreement, the Director will issue a "Delivery Instructions (hereinafter referred as DI)" indicating monthly quantity of Amylase Rich Energy Food to be delivered at each ICDS project godown at the block level in Zone E. The DI for a month will be issued by the Director to the Office of the Successful Bidder by 25th day of preceding month.

(b) On issue of the DI, the Successful Bidder shall within 10 days commence delivery of Amylase Rich Energy Food to the various ICDS projects in Zone - E abiding by the DI. Failing to deliver the Amylase Rich Energy Food as per the instructions will make the Successful bidder liable for deduction as per Clause–24 of this Tender Document.

(c) The Amylase Rich Energy Food shall be packed in 1kg / 25 Kg, packing as per the requirement. The Amylase Rich Energy Food shall be packed in 1 Kg low density polythene (LDPE) manufactured from virgin LDPE granules and shall conform to food grade and 20 such packets of 1Kg may be placed in HDPE woven bags or the Amylase Rich Energy Food will be packed in sealed and airtight bags of 25 Kg. net in HDPE bags with LDPE liners manufactured from virgin LDPE granules conforming to the food grade quality. The outer bags and liners should be folded together and double stitched closed after removing air.

(d) The Successful Bidder at his expense will replace any bag which is not closed properly or which bursts or get damaged during delivery. The Director shall have right to get tested the quality of packing to ensure that it conforms to food grade level by taking random samples from various stages of commodity movement. All packing charges will be borne by the Successful Bidders.

(e) The 1 kg Polythene / 25 Kg HDPE woven bags in which the Amylase Rich Energy Food will be delivered shall be marked in indelible ink with the following:-

- Instrument matching / Batch number
- Date of delivery
- Inspector's name
- Signature
- Sealed and stamped by the Director

- Label:
  - Amylase Rich Energy
  - Rich Energy Food
  - F.O.S.
  - Zone - E
  - 1Kg
  - Batch number
  - Date of delivery

The Successful Bidder at his expense will replace any bag which is not closed properly or which bursts or get damaged during delivery. The Director shall have right to get tested the quality of packing to ensure that it conforms to food grade level by taking random samples from various stages of commodity movement. All packing charges will be borne by the Successful Bidders.
(f) Any bag dispatched without above marking will be returned to the Successful Bidder at his cost.

(g) The Successful Bidder will upload the dispatch and delivery of Amylase Rich Energy Food on the website of the Directorate of ICDS, indicating the movement of Amylase Rich Energy Food to various project godowns.

(h) The Successful Bidder shall obtain receipt in duplicate from the authorized officer / staff of the project office(s) with name, designation, date and office stamp at the time of delivery of the Amylase Rich Energy Food.

(i) Analysis of Amylase Rich Energy Food will have to be done by the Successful bidder at every dispatch. If it is found, in the course of analysis that the Amylase Rich Energy Food does not conform to the specifications mentioned in Clause - 3 of this Tender document then the same shall not be dispatched to the ICDS project godowns.

18. **SUBMISSION OF BILL AND MODE OF PAYMENT**
   
   (a) The Successful Bidder will submit bills for the Amylase Rich Energy Food manufactured and delivered in a particular month alongwith test report. The bills should be attached with receipts signed by the Authorized Officer or staff of the ICDS project office(s).

   (b) After scrutiny of the bills and on getting the confirmation from the ICDS projects the Director will make payment to the Successful bidder as soon as possible preferably within one month.

   (c) All payments will be made through Account Payee Cheque / Treasury Cheque / Bank Drafts or as per the new arrangement of chequeless transfer.

   (d) Tax at source, if applicable, will be deducted from the bills at the prevailing rate and a certificate will be issued.

   (e) The payments will be made as early as possible, preferably within a month after submission of bill by the successful bidder.

19. **VARIATION IN QUANTITY AND THE DELIVERY SCHEDULE**

   Variation in estimated quantity or modification in the DI will not vitiate the Agreement. It is made clear that the Director is at liberty to vary the quantity of Amylase Rich Energy Food to be manufactured & delivered as per the requirement and accordingly the Director may change the quantity of Amylase Rich Energy Food in DI.

20. **AGREEMENT VALIDITY PERIOD**

   The Agreement will remain in force for a period of three years from the date of execution of the Agreement.

21. **VARIATION IN PRICE OF RAW MATERIAL**

   Any variation in price of raw material or price index will not affect the price quoted by the Successful Bidder and shall not vitiate the Agreement and he will be bound to continue to manufacture and deliver the Amylase Rich Energy Food on the price indicated in the Agreement for the entire duration of the Agreement in Zone E.

22. **SUBLETTING**

   Subletting of the work is totally prohibited.
23. **INSPECTIONS**

(a) The Director, Additional/ Joint Director or any officer authorized by the Director, may inspect the manufacturing unit of the successful bidder(s) and get the Amylase Rich Energy Food sample analyzed and tested in any National Accreditation Board for Testing and Calibration Laboratories (NABL) / Government approved laboratory as and when required.

(b) Under weighing, deficiency in quality or non-conformation of the approved specifications of the Amylase Rich Energy Food, if detected, will be seriously dealt with in accordance with the law of the land which includes rejection at the cost of Successful Bidder. In addition to above, suitable deductions upto 2 percent of the amount of the Bill of the particular batch may be made from the bills after giving an opportunity of being heard.

(c) The Director, Additional/ Joint Director or any officer authorized by the Director, shall have the right to inspect and draw samples at any place right from the place of manufacture, to the place where it is being distributed.

(d) Food and Nutrition Board (FNB) in collaboration with Government will carry out periodic checks of Amylase Rich Energy Food manufactured and supplied by the successful bidder to ascertain whether:
   
   (i) Prescribed Standards are adhered;
   
   (ii) Quality and Nutritive Value is maintained;
   
   (iii) The norms as per Recommended Dietary Allowance (RDA) are maintained.

24. **DELAYED DELIVERY / SHORT DELIVERY**

The Successful Bidder will have to abide by the DI issued by the Director. However, if at any time during the performance of the Agreement, the Successful bidder encounters Force Majeure impeding timely manufacture and delivery of Amylase Rich Energy Food and performance of his services, the Successful Bidders shall promptly inform the Director in writing of the facts of the delay, its likely duration and its cause(s). After receipt of the Successful Bidders information, the Director shall evaluate the situation and may, at its discretion, extend the time for delivery equal to the period of Force Majeure.

In case of delay in delivery of Amylase Rich Energy Food as per the DI, unless an extension of time is agreed upon by the Director as explained above, a deduction @ 0.5% of the cost of quantity involved in delayed delivery will be made per week and the amount of deduction will be recovered from the bills of the Successful Bidder. If above period of delay is in fraction of week, delay is less than four days, it may be ignored but if it is four days or more, it will be treated as week, for the purpose of calculation of amount to be deducted. In case of non-delivery / partial delivery the deduction may be made up to 2% of the cost of Amylase Rich Energy Food not delivered in addition to non-payment of undelivered quantity from the other pending bills of the Successful Bidder.

25. **SETTLEMENT OF DISPUTES**

All disputes arising out of these presents or the Agreement will be settled by the mutual discussions failing which it shall be decided by a Sole Arbitrator. The Sole Arbitrator shall be appointed by mutual consent of the parties, failing such consensus, Principal Secretary, Law, Government of Uttar Pradesh shall be Sole Arbitrator. The decision of Sole Arbitrator shall be final and binding upon both parties. The expenses incurred by
each party in this connection with the preparation, presentation, etc. of arbitration proceeding shall be borne by each party itself.

Notwithstanding any reference to arbitration herein:

The parties shall continue to perform their respective obligations under the Agreement unless they otherwise agree; and

Legal jurisdiction of any legal dispute will be at Courts of Law at Lucknow, Uttar Pradesh only.

26. **TERMINATION OF AGREEMENT**

In case of deficiency in quality or undue delay in deliveries of Amylase Rich Energy Food or unsatisfactory performance of the Successful Bidder(s), or breach of any terms and conditions mentioned in this Tender Documents or Agreement to be executed in pursuance of this Tender Document, the Government may rescind the Agreement and recover the damages upto ten percent of the value of Agreement as arrears of land revenue in addition to the forfeiture of Security Deposit. Such action shall be taken after affording due opportunity of hearing to the Successful Bidder.

27. **ABANDONMENT OF AGREEMENT**

Without prejudice to right contained in Clause - 26 above the Government reserves the right to abandon the Agreement without assigning any reason. The Government may abandon the Agreement after giving one month prior notice to the Successful Bidder. In such case, Successful Bidder shall not be entitled to get any compensation.

28. **FORCE MAJEURE**

The Successful Bidder shall not be liable for any excess costs or penalty for failure to perform, if the failure to perform the Agreement arises out of causes beyond the control and without the fault or negligence of the Successful Bidder. Such causes may include fire, flood, earthquake or any other natural disaster, blockage of roads, labour dispute / strike, lockout, embargo, failure of law and order and unusually severe weather. The Director will decide such cases on merit and his decision will be final.
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<td>Nature of the ICDS Project (R/T/U)</td>
<td>No.of Sanctioned AWCs/ Mini AWCs</td>
</tr>
<tr>
<td>------</td>
<td>-----------------</td>
<td>---------------------------------------------</td>
<td>-----------------------------------</td>
<td>-------------------------------</td>
</tr>
<tr>
<td>43</td>
<td>City</td>
<td>URBAN</td>
<td></td>
<td>143</td>
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<tr>
<td>44</td>
<td>PARTAWAL</td>
<td>RURAL</td>
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<td>268</td>
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<tr>
<td>45</td>
<td>BRUMANGANJ</td>
<td>RURAL</td>
<td></td>
<td>223</td>
</tr>
<tr>
<td>46</td>
<td>GHUGHALI</td>
<td>RURAL</td>
<td></td>
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<tr>
<td>47</td>
<td>NAUTANWA</td>
<td>RURAL</td>
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<td>48</td>
<td>LAXMIPUR</td>
<td>RURAL</td>
<td></td>
<td>253</td>
</tr>
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<td>49</td>
<td>MHITAUURA</td>
<td>RURAL</td>
<td></td>
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<td>50</td>
<td>Nichlaul</td>
<td>RURAL</td>
<td></td>
<td>296</td>
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<td>51</td>
<td>SISWA</td>
<td>RURAL</td>
<td></td>
<td>256</td>
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<tr>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
<td><strong>3133</strong></td>
</tr>
</tbody>
</table>
### ANNEXURE – B

**LIST OF PLANT & MACHINERY**

<table>
<thead>
<tr>
<th>S. No.</th>
<th>Plant &amp; Machinery</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Grain Cleaner with aspiration channel for the removal of impurities such as chaff, mud particles etc.</td>
</tr>
<tr>
<td>2.</td>
<td>De-stoner for removal of stones &amp; other impurities proper dehulling equipment for soya bean.</td>
</tr>
<tr>
<td>3.</td>
<td>Separate storage bins for storing the different raw materials duly cleaned</td>
</tr>
<tr>
<td>4.</td>
<td>Proper system in place for automatic blending/mixing desired proportions from the storage bins.</td>
</tr>
<tr>
<td>5.</td>
<td>Conveying system for carrying blended ingredients to grinding machine</td>
</tr>
<tr>
<td>6.</td>
<td>Grinder / Hammer Mill / Pulverizer for grinding blended grains into grits prior to extrusion / roasting.</td>
</tr>
<tr>
<td>7.</td>
<td>Conveyor for carrying clean grinded blended grain grits to extrusion / roasting machines.</td>
</tr>
<tr>
<td>9.</td>
<td>Grain Cooler to cooling extruded / roasted material to ambient temperature</td>
</tr>
<tr>
<td>10.</td>
<td>Conveyor for carrying cooled extruded / roasted material from cooler to grinder machine</td>
</tr>
<tr>
<td>11.</td>
<td>Grinder for grinding cooled extruded / roasted material into flour.</td>
</tr>
<tr>
<td>12.</td>
<td>Conveyor for carrying milled blended flour from Grinder to Shifter</td>
</tr>
<tr>
<td>13.</td>
<td>Shifter for shifting grounded flour</td>
</tr>
<tr>
<td>14.</td>
<td>Grinder for grinding Sugar into power</td>
</tr>
<tr>
<td>15.</td>
<td>Automatic blending system for blending of flour and powdered sugar in required proportions</td>
</tr>
<tr>
<td>16.</td>
<td>System in place for mixing micronutrients prior to packing (fortification)</td>
</tr>
<tr>
<td>17.</td>
<td>Conveyor for finished product and proper packing stand for packing of finished product</td>
</tr>
<tr>
<td>18.</td>
<td>Sufficient number of weighing scale for packing the desired quantity of finished product</td>
</tr>
<tr>
<td>19.</td>
<td>Aspiration system consisting of blower, cyclone, dust collector, ducting to remove fine dust particles in the processing hall, Bag Stitching Machines</td>
</tr>
<tr>
<td>21.</td>
<td>Packing machines of required capacity suitable for Energy food</td>
</tr>
</tbody>
</table>
**ANNEXURE – C**

**TECHNICAL BID**  
(To be filled up by the bidder)

1. **Name and Address of the Bidder**

2. **Particulars of Bidder’s constitution**
   - **A. If Proprietorship**
     - Name of the Proprietor
     - Full address
   - **B. If Partnership Firm**
     - Name of Partners and their Address
   - **C. If Company under Indian Companies Act, 1956**
     - Name of Directors and their Address
   - **D. If Self Help Group / Mahila Mandal/ Village Community**
     - Name and Address of Members

3. **Location of Production unit(s)**

4. **Name and Address of the Banker(s)**

5. Apart from the above information the following documents should be enclosed along with the technical bid for fulfilling the General Eligibility Terms.
   - **(a) Earnest Money Deposit in the form of a Bank Draft drawn on any Nationalized Bank/ Scheduled Bank in favor of “The Director, Bal Vikas Seva Evam Pushtahar, Uttar Pradesh” payable at Lucknow.**
   - **(b) Legal status of the manufacturing unit and the bidder(s) Proprietary Firm/ Firm/ Company / Self Help Group / Mahila Mandal/ Village Community issued by competent authority.**
   - **(c) Copy of valid license/ provisional license under FSSA and permission from pollution control board to operate in the name of the manufacturing unit.**
   - **(d) Analytical reports for both the recipes of Amylase Rich Energy Food issued by any NABL/ Government approved laboratory.**
   - **(e) Shelf life certificates for both the recipes of Amylase Rich Energy Food issued by any NABL/ Government approved laboratory.**
(f) Certificate from Head of the Department of the respective State Government or UT Government with regard to Turnover for the manufacturing and supply of Amylase Rich Energy Food in powder form against the order placed in the name of the bidder by the Department of Women and Child Development Department / Social Welfare Department of any State Government or UT Government as the case may be, under ICDS for a value not less than Rs 25 Crores in each of the last two financial years i.e. 2010-11 and 2011-12.

(g) Certificate of Value Added Tax (VAT), Registration from Trade Tax / Commercial Tax Department of the bidder.

(h) No dues certificate from the Trade Tax Department upto the end of preceding month of the date of publication of the NIT for this Tender Document. In case of Partnership Firm / Company / Self Help Group / Mahila Mandal/Village Community, each Partner / Director/ Member shall individually furnish Practicing Chartered Accountant's Certificate in this regard.

(i) Certificate from a practicing Chartered Accountant (on his letter head with his Membership number of the Institute of Chartered Accountants of India) that the bidder's Company / Firm is not a sick unit or referred to Board for Industrial and Financial Reconstruction (BIFR).

(j) Certificate from a practicing Chartered Accountant/Banker that the Bidder's Firm/ Company / Self Help Group / Mahila Mandal/Village Community, is not involved in theft or non-payment of government dues of taxes. Each Partner / Director / Member of the Partnership Firm/ Company / Self Help Group / Mahila Mandal/Village Community, as the case may be shall individually furnish a Certificate from a practicing Chartered Accountant in this regard.

(k) Balance Sheet(s) and Profit and Loss Account for last two financial years i.e. 2010-11 and 2011-12 of the bidder.

(l) Bidder's Income Tax Returns of last two assessment years along with a copy of PAN.

(m) Literature for both the recipes of Amylase Rich Energy Food to be produced or offered to be produced and distributed by the Bidder indicating their composition, calorific value, protein and vitamins and mineral content per 100 grams, process of production, mode of packing and distribution and other relevant details of the products shall be enclosed by the bidder(s) along with two bags (1Kg. each) of both the products proposed to be supplied as samples.

(n) Certificate from the Directorate of Industries or any authority of the State Government/ Central Government specifying the production capacity of the manufacturing unit of the bidder.

(o) Machinery Performance Certificate: Bidder must furnish a list of machineries installed in his premises and a latest certificate from a Chartered Engineer registered with the Institution of Engineers (India),
stating that the machineries are sufficient to meet the production requirement of Amylase Rich Energy Food under this tender and also stating that the machineries can effectively perform for a further period of 3 years. The certificate shall also clearly indicate the installed capacity of such machinery.

(p) The Memorandum of Association and Article of Association or registered partnership deed or registration document of the bidder’s Company/ Firm / Self Help Group/ Mahila Mandal/ Village Community as the case may be, duly signed by the bidder or by a partner/ Director/ Member duly authorized by all the Partners/ Directors/ Member of the Partnership Firm/ Company/ Self Help Group/ Mahila Mandal/ Village Community as the case may be.

(q) Copy of valid ISO 22000:2005 in the name of manufacturing unit of the bidder.

(r) A declaration on a Non Judicial Stamp Paper of Rs. 100/- is to be submitted by the Bidder to the effect that the Bidder is not blacklisted or debarred by any State Government or Central Government or Central Government Authority or State Government Authority and no Criminal Case in this regard is pending against the Bidder in any Court of Law.

I/We have read all the terms and conditions of the NOTICE INVITING TENDER and TENDER DOCUMENT and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of TENDER DOCUMENT and NOTICE INVITING TENDER.

Signature of the Bidder___________________

"SEAL"

Name of Signatory ______________________ (in capital letters)

Designation of Signatory__________________

Date __________________

Place __________________
Bidder shall quote Price per Metric Ton (MT) inclusive of all taxes for manufacture and delivery of Amylase Rich Energy Food at Project Godown at Block level as indicated in the following Proforma for Zone - E (Bahraich, Srawasti, Deoria and Maharajganj Districts), all columns should be filled. Incomplete Bid(s) and those not on this proforma are liable to be rejected.

<table>
<thead>
<tr>
<th>Recipe</th>
<th>Quantity of Amylase Rich Energy Food Offered (in MT / Month)</th>
<th>Particulars</th>
<th>Cost of Raw Materials, Processing including Fortification and Packing excluding all applicable Taxes (in Rs. per MT)</th>
<th>Cost of all applicable Taxes (in Rs. per MT)</th>
<th>Freight Charges upto Project Godowns (in Rs. per MT)</th>
<th>Total Cost of Raw Materials, Processing including Fortification and Packing including all applicable Taxes &amp; Freight (in Rs. per MT) (A+B+C) (in figures &amp; words)</th>
<th>Details of Taxes &amp; Levies, as applicable (in %)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st</td>
<td>In 1 Kg. packing</td>
<td>Amylase Rich Energy Food With BPL Raw material With Process Losses</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 25 Kg packing</td>
<td>Amylase Rich Energy Food With BPL Raw material Without Process Losses</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 1 Kg. packing</td>
<td>Amylase Rich Energy Food Without BPL Raw material</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 25 Kg packing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2nd</td>
<td>In 1 Kg. packing</td>
<td>Amylase Rich Energy Food With BPL Raw material With Process Losses</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 25 Kg packing</td>
<td>Amylase Rich Energy Food With BPL Raw material Without Process Losses</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 1 Kg. packing</td>
<td>Amylase Rich Energy Food Without BPL Raw material</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>In 25 Kg packing</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

I / We have read all the terms and conditions of the NOTICE INVITING TENDER and the ANNEXURES thereto and agree to accept and abide by the same in toto. The above quotation has been prepared after taking into account all the terms and conditions of NOTICE INVITING TENDER.

Signature of the Bidder ________________________________
Name & Designation of Signatory ________________________________
Date ____________________
"SEAL" (in capital letters)
Place ____________________
Name and Address of the Firm / Company / Self Help Group / Mahila Mandal / Village Community ____________________
ANNEXURE - E

BANK GUARANTEE

1. In consideration of The Government of ___________ having agreed to award M/s ................................................................. (Name of the Bidder) having its registered office at ............................................................. (hereinafter called the "manufacturer") the work of manufacture and delivery of Amylase Rich Energy Food under the terms & conditions of an Agreement to be made between the Manufacturer and the Government of Uttar Pradesh (hereinafter called the "Agreement"), the Government of Uttar Pradesh (hereinafter called the 'Government”) under the provision of the Agreement has agreed to accept Security Deposit of Rs. ……………/- (Rupees ………) in form of a Bank Guarantee for the due fulfillment of the Agreement.

We ............................................................... (Name & address of the Bank) (hereinafter called the "Bank") at the request of M/s ............................................................. (Name of the manufacturer) do hereby undertake to pay to the Government acting through the Director, Bal Vikas Seva Evam Pushtahar, ___________, ___________ (hereinafter called "the Director") an amount not exceeding Rs ………/- (Rupees ……… only) against any loss and damage caused to or suffered or would cause to or suffered by the Government by reason of any breach by the manufacturer of any of the terms or conditions contained in the Agreement.

2. We ............................................................................. (Name of the Bank) do hereby undertake to pay the amounts due and payable under the guarantee without any demur, merely on a demand from the Government stating that the amount claimed is due by way of loss or damage caused to or would cause to or suffered by the Government by reason of breach by the Manufacturer of any of the terms & conditions contained in the Agreement or by reason of the Manufacturer failure to perform the Agreement.

Any such demand made on the Bank shall be conclusive as regards the amount due and payable by the Bank under this guarantee. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs ………/- (Rupees ……… only).

3. We undertake to pay the Government any money so demanded notwithstanding any dispute or disputes raised by the Manufacturer in any suit or proceedings pending before any court or tribunal in respect there to, Our liability under this guarantee is absolute and unequivocal.

The payment so made by us under this guarantee shall be valid discharge of our liability for payment here under and the Manufacturer shall have no claim against us for making such payment.

4. We ............................................................. (Bank) further agree that the guarantee herein contained shall be made in full force and effect for a period of three and half years from the date of issue and that it shall continue to be enforceable till all the dues of the Government under or by virtue of the Agreement have been fully paid and its claims satisfied or discharged or till the Government certifies that the terms and conditions of the Agreement have been fully and properly carried out by the Manufacturer and accordingly discharges this guarantee.
Notwithstanding anything contained herein above our liability under this guarantee shall be restricted to an amount not exceeding Rs ....../- (Rupees ...... only).

5. We ............................................................. (Name of the bank) further agreed with the Government that it (Government) shall have the fullest liberty, without our consent and without affecting in any manner our obligations herein under, to vary the terms & conditions of the Agreement or to extend time of performance by the Manufacturer from time to time or to postpone at any time or from time to time, any of the powers exercisable by the Government against the Manufacturer and to enforce any of the terms & conditions of the Agreement, we shall not be relieved from our liability by reason of any such variation, or extension being granted to the Manufacturer or for any forbearance, act or omission on the part of the Government or any indulgence by the Government to the Manufacturer or by any such matter or things whatsoever which under the law relating to the sureties would, but for this provision have effect of so relieving us.

6. We .............................................................. (Name of the bank) lastly undertake not to revoke this guarantee during its currency except with the previous consent of the Government in writing.

7. This guarantee shall remain valid in full effect from.............................

Banker's Signature
NO – CFNEU/ LKO / ICDS / 2009 – 2010 26

Date: 7.5.09

To,
The Director,
Bai Vikas Seva Evam Pustahar,
Govt of U.P. , 3rd Floor, Indira Bhawan
Ashok Marg, Lucknow – 226001

Subject – Forwarding of Recipes as per revised norms of ICDS reg.

Ref – letter No. 845 / BVP / 2003 – 04 dated 6.5.09

Sir,

Please find enclosed herewith 5 different types of Recipes of Supplementary food
as per revised norms of ICDS.

As desired details of composition, standards, nutritive value, serving size,
standard packing materials, manufacturing process and main machinery and equipments
alongwith standard for the supplementary foods and serving / consumption model of
the suggested recipes are given for your kind perusal.

It is hoped that if the suggested recipes are implemented for supplementary
nutrition programme of ICDS, it will defmitely supplement diet of the vulnerable groups
such as children, P&L, women and adolescent girls and will help in improving their
nutritional status.

Yours faithfully

(N.N. Tiwari)
Asstt. Technical Advisor,
U.P. Unit, Lucknow
# Recipe for Paustik weaning food

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Ingredients</th>
<th>Proportion (in gms)</th>
<th>Processing Loss (%)</th>
<th>Output (in gms)</th>
<th>Nutritive Value</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Proteins (in gms)</td>
</tr>
<tr>
<td>1</td>
<td>Wheat</td>
<td>34.00</td>
<td>12.30</td>
<td>29.82</td>
<td>3.52</td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>18.00</td>
<td>6.10</td>
<td>16.90</td>
<td>7.30</td>
</tr>
<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>25.00</td>
<td>1.25</td>
<td>24.69</td>
<td>0.02</td>
</tr>
<tr>
<td>5</td>
<td>Rice</td>
<td>12.00</td>
<td>5.10</td>
<td>11.39</td>
<td>0.77</td>
</tr>
<tr>
<td>6</td>
<td>Vanaspati Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>100.00</td>
<td></td>
<td>93.32</td>
<td>12.12</td>
</tr>
</tbody>
</table>

Out put quantity: 100.00 gms, 93.32 gms, 12.12 Kgs, 373.80 Kgs

1. **Nutritive value / 100 gm**: Proteins 13.0 gms; Calories 400.59 K. Cal
2. **Recommended quantity / beneficiary / day**: 125 gms
3. **Nutritive value / Serve / beneficiary**: Proteins 16.25 gms; Calories 500.73 K. Cal
4. **Recommended packing**: Product can be packed in LDPE Bags of appropriate gauge of 1 Kg. capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity.
5. **Shelf Life**: 3 Months.
6. **Mode of consumption**: Paustik weaning food can be given in the gruel form in a ratio of 4 parts water and one part product. The product can be served in ‘halwa’ form by using two parts water and one part product. It is advised that recommended quantity of 125 gm of Paustik weaning food may be given in two or three serve.
7. **Process of manufacturing**: Raw materials such as wheat, maize, rice of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, rice are roasted in roaster and are pulverised in pulveriser / hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir/ Silos. All the roasted / pulverised ingredients are kept in silos/reservoir. The sugar is also pulverised and kept separately in silos /
reservoir. The ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE liner it will be very Safe. This product can also be manufactured by using extrusion technology with the help of extruders.

8- **Main machinery and equipments required**

Vibratory cleaning machine, Roaster, Pulveriser / Hammer mill, Plain sifter, mixer extruder, Silos/ reservoirs, conveyors/Elevators, FFS machine / Pouch filling machine, bag sealer.

9- **Product specification**

(I) Taste: Sweet
(II) Texture: Powder form
(III) Moisture: 3.2 ± 0.25%
(IV) Ash: < 1.6%

10 **Microbial specification**

Total Plate count: < 5000 cfu / gm.
Yeast/ Mould count: <100 cfu/ gm.
Salmonella: Nil
E. Coli: Nil
## 2- Recipe for Amylase Rich Paustik Energy Food Mix

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Ingredients</th>
<th>Proportion (in gms)</th>
<th>Processing Loss (%)</th>
<th>Output (in gms)</th>
<th>Nutritive Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Wheat</td>
<td>32.00</td>
<td>9.30</td>
<td>29.02</td>
<td>Proteins 3.42</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Energy 100.42</td>
</tr>
<tr>
<td>2</td>
<td>Soya Flour</td>
<td>22.00</td>
<td>6.10</td>
<td>20.66</td>
<td>8.92</td>
</tr>
<tr>
<td>3</td>
<td>Maize</td>
<td>5.00</td>
<td>8.00</td>
<td>4.60</td>
<td>0.51</td>
</tr>
<tr>
<td>4</td>
<td>Sugar</td>
<td>30.00</td>
<td>1.25</td>
<td>29.63</td>
<td>0.03</td>
</tr>
<tr>
<td>5</td>
<td>Ragi (Sprouted)</td>
<td>5.00</td>
<td>6.50</td>
<td>4.68</td>
<td>0.34</td>
</tr>
<tr>
<td>6</td>
<td>Ghee</td>
<td>5.00</td>
<td>1.50</td>
<td>4.93</td>
<td>0.00</td>
</tr>
<tr>
<td>7</td>
<td>Vitamin-mineral premix</td>
<td>1.00</td>
<td>1.00</td>
<td>0.99</td>
<td>0.00</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td>100.00</td>
<td></td>
<td>94.56</td>
<td>13.23</td>
</tr>
<tr>
<td></td>
<td>Output quantity</td>
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<td></td>
<td>100.00</td>
<td>14.00</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>405.27</td>
<td>405.27</td>
</tr>
</tbody>
</table>

1. **Nutritive Value / 100 gm**: Protein: 14 Gm  
   Calorie: 405.27 K. Cal

2. **Recommended Qty / beneficiary / day**: 80 gm

3. **Nutritive Value / serve / beneficiary**: Protein: 11.20 gm  
   Calories: 324.21 K. Cal

4. **Recommended Packing**: Product can be packed in LDPE Bags of appropriate gauge of 1 Kg capacity OR in Laminated HDPE woven sack with LDPE liner of food grade quality of 25 Kg capacity.

5. **Shelf life**: 3 months

6. **Mode of consumption**: Amylase rich energy food mix can be consumed in the form of ‘Ladoo’ or health drinks and this product could also be kneaded in dough by mixing it with water or milk and rolling it in the form of chapatis or parathas.
7. **Process of manufacturing**: Raw materials such as wheat, maize, sprouted Ragi of good quality are cleaned properly to remove dust, stone, metals and other extraneous matters. The individual ingredients like wheat, maize, Ragi are roasted in roaster and are pulverised in pulveriser/hammer mill to make them powder and sifted in plain sifter. The Soya flour is roasted and kept separately in reservoir/silos. All the roasted and pulverised ingredients are kept in silos/reservoir. The sugar is also pulverized and kept in silos/reservoir. All ingredients are taken in proper proportion as per recipe and mixed thoroughly in mixer. The Final Product may be packed in LDPE bag of 1 Kg. capacity by FFS Machine, pouch filling machine or it may be packed in HDPE woven sack with LDPE liner of 25 Kg. capacity. There will be economy of scale in 25 Kg. bulk packing in HDPE woven sack. Since the sack will have LDPE liner it will be very Safe. This product can also be manufactured by using extrusion technology with the help of extruder.

8. **Main machinery and equipments**: Vibratory cleaning machine, roaster, pulveriser/hammer mill, plain sifter, mixer, extruder, Silos/reservoirs, Conveyors/Elevators, FFS machine/pouch filling machine.

9. **Product specification**:
   - Taste: Sweet
   - Texture: Powder form
   - Moisture: 3.2 ± 0.25 %
   - Ash: < 1.9 %

10. **Microbial Specification**
    - Total Plate count: < 5000 cfu/gm
    - Yeast/mould count: < 100 cfu/gm
    - Salmonella: Nil
    - E. Coli: Nil