



**OFFICE OF THE CHIEF EXECUTIVE OFFICER
SHRI MATA VAISHNO DEVI SHRINE BOARD, KATRA**

Central Office, Jammu Road, Katra (J&K) - 182301

e-mail: nes_purchase@maavaishnodevi.net, aceog@maavaishnodevi.net

No.: CO/Pur/NE/661/3417

Dated: 07.01.2026

Request for Inviting Quotations (RFIQ)

For and on behalf of the Shri Mata Vaishno Devi Shrine Board, through Chief Executive Officer (herein after referred as SMVDSB), offers under two-bid system are hereby invited from reputed professional Companies / Firms dealing in the bulk packing / supply of pasteurized dry fruits for supply of specified "Pouch Prasad" to SMVDSB initially for a **period of three months** (extendable by another three months on mutually agreed terms and conditions and subject to the satisfactory performance of approved vendor). However, during the extended period (if allowed), there shall be no upward revision of purchase price. Other necessary details in regard to the RFIQ are as under:

S.No.	Item Description	Estimated Quantity for 3 months	Amount of EMD
1.	Pouch Prasad per specifications expounded in Annexure-"A"	20,00,000 pouches	Rs. 5,00,000/-

Following particulars must be mentioned on the envelope containing offer of the perspective bidder:-

**RFIQ – Supply of Pouch Prasad
NOT TO BE OPENED BEFORE 17.01.2026
RFIQ No. CO/Pur/NE/661/3417 dated 07.01.2026**

1. The bids to be submitted in two envelopes:
 - i. Envelope-A: Technical Bid
 - ii. Envelope-B: Financial BidBoth envelopes to be submitted in sealed Envelope C
2. **Eligibility Criteria:** To be eligible for competing against this RFIQ, the prospective bidders must meet the following minimum eligibility criteria:
 - (a) The Bidding firm must have at least 05-year experience in the business of dry fruits with compulsory experience of operating a Dry Fruit Processing & Packing Plant (documentary evidence to be attached).
 - (b) The average annual turnover of the bidding firm in last three financial years (ending 31st March, 2025), must be in excess of Rs. 1.90 crore (CA attested documents to be attached in support).

{Special Notes:

- (i) The turnover of sister concerns / subsidiaries / Joint Ventures shall not be considered.
- (ii) Besides other documents in support of turnover, the bidders must also attach copies of their purchase bills or sale invoices or any other reliable document as additional support to establish that the claimed turnover is from the sale / processing of dry

fruits and not the entire turnover of bidding firm from other business streams as well}.

3. Technical Bid Documents: (Envelope-A)

- (i) Self-attested copies of GST Registration and PAN card.
- (ii) Copy of Valid License duly issued by the concerned authorities under Food Safety and Standards Act-2006(Self attested copy to be attach).
- (iii) An undertaking (as per **Annexure-C**) confirming that the bidding firm has seen the reference sample of the Shrine Board and has the capacity to supply the ordered material as per the same or better quality.
- (iv) The reliable documents to establish the minimum eligibility conditions detailed under Condition 2 above.
- (v) A scanned copy of this RFIQ document with each page signed by the bidder in recognition of acceptance of all terms and conditions mentioned therein.
- (vi) Proof of Earnest Money in the shape of CDR/FDR amounting to Rs. 5,00,000/- (Rupees Five Lakh only) pledged to FA/CAO, SMVDSB, Katra or proof of having transferred the amount in RTGS mode in the official account of SMVDSB Account No. 0235040500001804, IFSC - JAKA0KATTRA ("0" Zero).

Note: The EMD shall be returned to all un successful bidders after the issuance of Purchase Order. The EMD of the successful bidder (s) shall be released after successful supply of ordered contractual obligations in the scope of successful bidder as set forth in this RFIQ.

4. Financial Bid: (Envelope B)

The 'Price Bid' mentioning offered price which must essentially be quoted as per **Annexure "B"** i.e F.O.R. Non-Engineering Store, Banganga, Katra after factoring in all costs / discounts etc. The Price Bid shall be submitted on the letter head of the bidding firm.

5. General Terms and Conditions:-

- (i) The specifications of pouch parshad are mentioned in the **Annexure-A** (read with **Annexure-"D"** containing detailed specifications of individual ingredients Pouch Parshad).The successful bidder must comply to these specifications as any vis-à-vis inferior supply may not be accepted by the Shrine Board; notwithstanding any losses as may accrue to the selected bidder.The bidders must therefore, prior to participating in competition, satisfy themselves about their capacity to adhere to the prescribed quality norms.
- (ii) Besides meeting the prescribed specifications of ingredients and packing material, the successful firm shall also have to comply with colour, theme, text and other protocols prescribed by the Board from time to time during the contract period.
- (iii) The delivery period for each PO issued against the Rate Contract shall be 15-20 days with specified penalties for the delayed supplies. Before participating, the competing firm must ensure that it has the capacity to meet the delivery period criteria as the Shrine Board may or may not extend the delivery period.

- (iv) The financial quotation will be considered of only those firms who meet the technical criteria w.r.t. requisite documents.
- (v) The conditional, illegible, ambiguous quotation (s) and quotation (s) received after the stipulated date and time shall be out rightly rejected.
- (vi) The rates quoted must remain valid for atleast 30 days.
- (vii) The Shrine Board reserves the right to negotiate the quoted rates, terms and conditions with the lowest bidder or any of the other bidders on quality basis to ascertain the suitability of the acceptable offer.
- (viii) The Board also reserves the right to declares more than bidders qualified and accordingly split the purchase orders to meet its demand.
- (ix) The successful bidder must comply with all provisions pf the GST Act including mentioning of six-digit HSN code on the bills of material to be supplied.
- (x) The quantities mentioned in this RFIQ are indicative in nature and can be increased / decreased substantively according to the requirement of SMVDSB.
- (xi) **Inspection/Rejection of the material:-**
 - a) The reference sample of Shrine Board is available in the Purchase Section / Non-Engineering Stores of Shrine Board. The participating bidders may see this sample in person before participating. If a bidder so desires, rather than physical visit, a picture of the sample can be shared for understanding the quality of end-product expected by the Shrine Board. In any case, the supplies shall have to conform to specified ingredients or be better vis-à-vis the reference sample.
 - b) The conforming of supplies with approved quality / specifications shall be adjudged by the quality cell / committee of officers of the Shrine Board whose decision shall be final and non-challengeable.
 - c) In case the supplies are rejected, same shall be lifted back by the supplier within 07 days from the date of intimation by this office, failing which penalty @ 2% of total value of rejected supplies per day shall be imposed against the supplier for a period of one week. The penalty amount shall get doubled for each subsequent week and the rejected material in the stores shall be at the risk of the firm. Beyond one month the material shall be auctioned and storage charges shall be recovered from the supplier @2% per day. The amount acquired on account of auctioning shall be deposited to SMVDSB Account.
- (xii) **Delay Period Penalties:** Following penalties (calculated on the value of unsupplied material) shall be imposed for delay beyond the prescribed delivery period, unless exempted by the competent authority for valid reasons to be brought on record.
 - (i) upto 7 days @ 0.5%
 - (ii) From 8th day to 15th day @ 1%
 - (iii) From 16th day to 22nd day @ 1.5% and
 - (iv) From 23rd day to 30th day @ 2%
 - (v) After 30 days of delay, the purchase order shall be deemed to have been cancelled to the extent of unsupplied material and the material shall be procured from alternative sources at risk and cost of vendor.

Note: Despite cancellation of Purchase Order as stated above; for any valid reason to be brought on record, the Competent Authority may grant extension in the

stipulated delivery period; with or without penalty. (Amount to be decided by the Competent Authority)

- (xiii) **Payment:** After receipt and inspection/ acceptance of complete material against each Purchase Order issued from time to time at the Non-Engineering Store, Banganga.
- (xiv) **The Rights reserved by the Competent Authority of SMVDB:**
- a) To get the supplied material tested from any authorized lab to ascertain compliance of supplied material to the approved specifications.
 - b) To cancel/ terminate the RFIQ / Purchase Order during the period of its validity without assigning any reason thereof.
 - c) To forfeit the CDR/FDR of defaulter supplier.
 - d) Debarring any defaulter firm from any further dealing with Shrine Board for a period of three year.
6. Any failure or omission to carry out the provisions of the order shall not give rise to any claim by one party against the other, if such failure or omission arises from an "Act of God" which shall include all acts of Natural Calamities such as fire, flood, earthquakes, hurricanes, pandemics or any pestilences or from civil strikes, compliances with any statute or regulations of the Government, lock outs and strikes, riots, embargoes or from any other reasons beyond the control of the parties.
7. All disputes arising hereto are subject to Jurisdiction of the Courts of Law at Katra, Reasi and Jammu. The Arbitration proceeding shall be conducted as per "The Arbitration and Conciliation Act, 1996.
8. This is merely a RFIQ and not a Purchase Order.
9. The broad terms and conditions have been included in this RFIQ but the same are not exhaustive. More standards, terms and conditions may be prescribed in the Rate Contract / Purchase Orders issued thereunder in the due course.

Sd/-
(Dr. Gopal K Sharma)
Asstt. Chief Executive Officer
SMVD Shrine Board, Katra



**Office of the Chief Executive Officer
Shri Mata Vaishno Devi Shrine Board, Katra**

**Specifications / ingredients of Pouch Parshad to be supplied against RFIQ
No.:CO/Pur/NE/____/____ dated:_____**

S. No.	ItemDescription	MinimumQuantity typer Sachet	Individual specificationsoftheingre dienttobe packed
1	CashewNut	1Pc(03Gm)	Please Refer Annexure-“D”
2	Almond	3Pcs(03Gm)	
3	Raisins(Kishmish)	04Gm.	
4	DicedDryCoconut	02Gm.	
5	DiceddeseededDryDates	04Gm.	
6	CrystalSugar(Mishri)	04Gm.	
7	GreenCardamom	01Pieces	
8	AluminumCoin	1No.	
9	Red&YellowCottonMouli(Kalava)	40Cm.	
SpecialNotes:			
1. The ingredients mentioned at S. No. 8 & 9 shall be packed in the separate sachet (made of approved packing material) before putting in the main sachet containing all other ingredients.			
2. The overall weight of each Parshad Packet must be 23gm (with downward tolerance of upto 5%).			



**Office of the Chief Executive Officer
Shri Mata Vaishno Devi Shrine Board, Katra**

Price Bid

Name of Tenderer: _____

Amount of CDR/FDR with number and date: _____

**The Chief Executive Officer,
Shri Mata Vaishno Devi Shrine
Board, Katra.**

Sir,

I _____ from M/s _____
_____ hereby submit my bid for **“Supply
of Pouch Prasad to the Shrine Board”** as per the details given below
(inclusive of all taxes / costs and F.O.R. NES, Banganga, Katra):

S. No.	Item	Rate per Pouch (Inclusive of all taxes and FOR Katra)
1	The Pouch Prasad as per specifications mentioned in Annexure-“A”	Rs .xxxx.yy

I affirm that I have read and fully understood the RFIQ document and agree to abide by all the terms and conditions laid herein, which are being signed in token of my acceptance. In case, I fail to abide by the conditions or to carry on the contract to the entire satisfaction of the Shrine Board, we shall be liable to the penalties mentioned in the RFIQ.

Your sincerely,

Signature: _____

Name of bidding firm:

Name of the signatory

Ph: _____

E-Mail: _____

Undertaking

In reference to your RFIQ, we hereby affirm and declare that we have seen the reference sample of the Shrine Board and submit that we do have the expertise and capacity to supply the ordered quantity of Pouch Parshad as per the same or better quality.

Yourssincerely,

Signature: _____

Name of bidding
firm: _____

Name of the signatory _____

Ph: _____

E-Mail: _____

SPECIFICATIONS OF INGREDIENTS OF POUCH PARSHAD

SPECIFICATIONS OF ALMOND			
S.NO.	ITEM PARAMETERS	STANDARD	TEST METHODS
Description			
A	Organoleptic Properties		
1.	Appearance	Oval shaped	Sensory
2.	Colour	Light Brown exterior	Sensory
3.	Texture	Hard with dryunevensurface	Sensory
4.	Taste	Typically almond,pleasant	Sensory
5.	PhysicalCharacteristics	Uniform colour, free fromdust, rancid flavour,extraneous matters	Sensory
B	Size Analysis		
1.	Count/454gm	30-35	Visual
2.	Extra Small	<5%	Visual
3.	Running	>90%	Visual
4.	Extra Large	<5%	Visual
C	Physical Analysis		
1.	Fresh	>80%	Visual
2.	Sui Tanch (Chip Scratch Non Scoring)	<20%	Visual
3.	Single Tanch (Chip Scratch Scoring)	<1.5%	Visual
4.	Double Tanch (Big Chip Scratch)	<0.25%	Visual
5.	Broken / Splits	<0.5%	Visual
6.	Shrivels	<0.15%	Visual
7.	Dagi	<0.5%	Visual
8.	Shell Pcs. /gm	<0.01%	Visual
9.	Double	<0.08%	Visual
10.	Dissimilar	>15%	Visual
11.	Foreign material	Absent	Visual
12.	Infestations	Absent	Visual
13.	Visible Mould	Absent	Visual
D	Chemical Properties		
1.	% Moisture	<5%	I S 4684: 1975
2.	Peroxide Value	Max 3 meq / Kg	FSSAI-5 P:11
3.	Acidity	<1.25%	FSSAI-5:2015
4.	Ash Insoluble in HCL w/w	NMT 1.5%	ISO-930
5.	FFA	NMT 1%	I S: 548 (Part 1) - 1964

E Microbiological Properties			
1.	Total plate count (cfu / gm)	40,000 Max	I S 5402 : 2012
SPECIFICATIONS OF ALMOND			
S.NO.	ITEM PARAMETERS	STANDARD	TEST METHODS
2.	Yeast & Mould (cfu / gm)	100 Max	I S 5403 : 1999
3.	E. Coli (cfu / gm)	Absent	I S 5887 P-1
4.	Salmonella (cfu / gm)	Absent	I S 5887 P-III
5.	Stap. Aureus (cfu / gm)	Absent	I S 5887 P-II
6.	L. Monocytogenes (cfu / gm)	Absent	I S 14988 P-I
7.	Vibrio Cholera	Absent	-
F Metal Traces			
1.	Lead	NMT 2.5 mg/Kg	FSSAI Manual
2.	Copper	NMT 30 mg/Kg	FSSAI Manual
3.	Arsenic	NMT 1.1 mg/Kg	FSSAI Manual
4.	Tin	NMT 250.00 mg/Kg	FSSAI Manual
5.	Cadmium	NMT 1.5 mg/Kg	FSSAI Manual
6.	Mercury	NMT 1.0 mg/Kg	FSSAI Manual
G Pesticides			
1.	Aldrin, Dieldrin (the limits apply to Aldrin and Dieldrin singly or in any combination and are expressed as Dieldrin	NMT 0.1 PPM	FSSR 2011
2.	The (Residuo to be measured as cis Plus trans ch	NMT 0.1 PPM	FSSR 2011
3.	Apply to DDT, DDD and DDE singly or in	NMT 3.5 PPM	FSSR 2011
4.	Dischlorvos	NMT 0.1 PPM	FSSR 2011
5.	Dicofol	NMT 5.0 PPM	FSSR 2011
6.	Dimethoate	NMT 2.0 PPM	FSSR 2011

7.	Endosulfan	NMT 2.0 PPM	FSSR 2011
8.	Fenitrothion	NMT 0.5 PPM	FSSR 2011
9.	Inorganic Bromide	NMT 30 PPM	FSSR 2011
10.	Alfa Isomer	NMT 1.0 PPM	FSSR 2011
11.	Beta Isomer	NMT 1.0 PPM	FSSR 2011
12.	Gamma Isomer (Known as Lindane)	NMT 1.0 PPM	FSSR 2011
13.	Delta Isomer	NMT 8.0 PPM	FSSR 2011
14.	Monocrotophos	NMT 1.0 PPM	FSSR 2011
15.	Paraquat Dichloride	NMT 0.05 PPM	FSSR 2011
16.	Phosalone	NMT 5.0 PPM	FSSR 2011
17.	Trichlorfon	NMT 0.1 PPM	FSSR 2011
18.	Benomyl	NMT 0.10 PPM	FSSR 2011
19.	Captan	NMT 15 PPM	FSSR 2011
20.	Chlormequatchloride	NMT 1.00 PPM	FSSR 2011
21.	Diuron	NMT 1.00 PPM	FSSR 2011
22.	Iprodione	NMT 10.00 PPM	FSSR 2011
23.	Tridemorph	NMT 0.5 PPM	FSSR 2011
24.	Penconazole	NMT 0.2 PPM	FSSR 2011
25.	Myclobutanil	NMT 1.0 PPM	FSSR 2011

SPECIFICATIONS OF ALMOND

S.NO.	ITEM PARAMETERS	STANDARD	TEST METHODS
	Shelf-life: BEST BEFORE SIX MONTHS FROM DATE OF PACKING.		
	Packing Condition: 5 kg poly pouch in modified atmosphere vacuum pack with N2 gas flushing followed by secondary packing in corrugated.		

SPECIFICATIONS OF ROUND RAISIN

S.NO.	ITEM PARAMETERS	REQUIREMENTS	TEST METHODS
	Description	Raisins shall be free from stem, damaged, discoloured unit extraneous Vegetable matter foreign matter, living insect mold, dead insect & Rodent contamination.	
	Sensory Attributes:	The product shall have clean, fresh odor and teste characteristics of Raisins and uniform	

		colour. It should be free from off odor & evidence of fermentation.	
A	Organoleptic Properties		
1.	Appearance	Free from dust & off smell	Sensory
2.	Colour	Uniform (Dark Brownish)	Sensory
3.	Texture	Viscous, smooth	Sensory
4.	Taste	Sweetness & pleasant	Sensory
5.	Physical Characteristics	Uniform colour, free from dust rancid flavour, extraneous matters	Sensory
B	Size Analysis		
1.	Count / 454 gm	150 – 200	Visual
2.	Extra Small	<5%	Visual
3.	Running	>90%	Visual
4.	Extra Large	<5%	Visual
C	Physical Analysis		
1.	Fresh	>95%	Visual
2.	Raisin with Cap-stem	<20%	Visual
3.	Weight of Cap-stem	<1.5%	Visual
4.	Dagi	<0.25%	Visual
5.	Damaged	<0.5%	Visual
6.	Shrivelled	<0.15%	Visual
7.	Sugared	<0.5%	Visual
8.	Foreign material	<0.01%	Visual
9.	Infestations	<0.08%	Visual
10.	Visible Mould	>15%	Visual
D	Chemical Analysis		
1.	% Moisture	<15%	I S 4684: 1975
2.	Peroxide Value	Max 3 meq / Kg	FSSAI-5 P:11
3.	Acidity	<1.25%	FSSAI-5 : 2015
4.	Ash Insoluble in HCL w/w	NMT 1.5%	ISO-930
5.	FFA	NMT 1%	I S: 548 (Part 1) - 1964
E	Microbiological Quality (Expected)		
1.	Total plate count (cfu / gm)	40,000 Max	I S 5402 : 2012
SPECIFICATIONS OF ROUND RAISIN			
S.NO.	ITEM PARAMETERS	REQUIREMENTS	TEST METHODS
	each		
2.	Yeast & Mould (cfu / gm)	100 Max	I S 5403 : 1999
3.	E. Coli (cfu / gm)	Absent	I S 5887 P-1
4.	Salmonella (cfu / gm)	Absent	I S 5887 P-III
5.	Stap. Aureus (cfu / gm)	Absent	I S 5887 P-II
6.	L. Monocytogenes (cfu / gm)	Absent	I S 14988 P-I
7.	Vibrio Cholera	Absent	-
F	Metal Traces		
1.	Lead	NMT 2.5 mg/Kg	FSSAI Manual
2.	Copper	NMT 30 mg/Kg	FSSAI Manual
3.	Arsenic	NMT 1.1 mg/ Kg	FSSAI Manual

4.	Tin	NMT 250.00 mg/Kg	FSSAI Manual
5.	Cadmium	NMT 1.5 mg/Kg	FSSAI Manual
6.	Mercury	NMT 1.0 mg/Kg	FSSAI Manual
G	Pesticides		
1.	Aldrin, Dieldrin (the limits apply to Aldrin and Dieldrin singly or in any combination and are expressed as Dieldrin)	NMT 0.1 PPM	FSSR 2011
2.	The (Residuo to be measured as cis Plus trans ch	NMT 0.1 PPM	FSSR 2011
3.	Apply to DDT, DDD and DDE singly or in	NMT 3.5 PPM	FSSR 2011
4.	Dischlorvos	NMT 0.1 PPM	FSSR 2011
5.	Dicofol	NMT 5.0 PPM	FSSR 2011
6.	Dimethoate	NMT 2.0 PPM	FSSR 2011
7.	Endosulfan	NMT 2.0 PPM	FSSR 2011
8.	Fenitrothion	NMT 0.5 PPM	FSSR 2011
9.	Inorganic Bromide	NMT 30 PPM	FSSR 2011
10.	Alfa Isomer	NMT 1.0 PPM	FSSR 2011
11.	Beta Isomer	NMT 1.0 PPM	FSSR 2011
12.	Gamma Isomer (Known as Lindane)	NMT 1.0 PPM	FSSR 2011
13.	Delta Isomer	NMT 8.0 PPM	FSSR 2011
14.	Monocrotophos	NMT 1.0 PPM	FSSR 2011
15.	Paraquat Dichloride	NMT 0.05 PPM	FSSR 2011
16.	Phosalone	NMT 5.0 PPM	FSSR 2011
17.	Trichlorfon	NMT 0.1 PPM	FSSR 2011
18.	Benomyl	NMT 0.10 PPM	FSSR 2011
19.	Captan	NMT 15 PPM	FSSR 2011
20.	Chlormequatchloride	NMT 1.00 PPM	FSSR 2011
21.	Diuron	NMT 1.00 PPM	FSSR 2011
22.	Iprodione	NMT 10.00 PPM	FSSR 2011
23.	Tridemorph	NMT 0.5 PPM	FSSR 2011
24.	Penconazole	NMT 0.2 PPM	FSSR 2011
SPECIFICATIONS OF ROUND RAISIN			
S.NO.	ITEM PARAMETERS	REQUIREMENTS	TEST METHODS
25.	Myclobutanil	NMT 1.0 PPM	FSSR 2011
Shelf-life: BEST BEFORE SIX MONTHS FROM DATE OF PACKING.			
Packing Condition: 5 Kg poly pouch in modified atmosphere vacuum pack with N2 gas flushing followed by secondary packing in corrugated.			

SPECIFICATIONS OF DRY COCONUT DICED			
S.NO.	ITEM PARAMETERS	REQUIREMENTS	TEST METHODS

Description	The product shall be white in colour free from foreign matter, living insects, mould, dead insects, insect fragments and rodent contamination. The product shall have pleasant taste and flavour, free from rancidity and evidence of fermentation.		
A	Organoleptic Properties		
1.	Appearance	The fruit must be firm hard & free from any colouring matter	Sensory
2.	Colour	Creamy white coloured	Sensory
3.	Texture	Characteristic Dry Coconuts oror without any off odor	Sensory
4.	Taste	Sweet taste without any off taste	Sensory
B	Size Analysis		
1.	Size	6 – 9 mm	Visual
C	Physical Analysis		
1.	Fresh	>85%	Visual
2.	Dagi – Damaged	<10%	Visual
3.	Shrivelled	<1.5%	Visual
4.	Foreign material	Absent	Visual
5.	Infestations	Absent	Visual
6.	Visible Mould	Absent	Visual
D	Chemical Analysis		
1.	% Moisture	<3%	FSSAI – Lab Manual 5
2.	Peroxide Value	Max 3 meq / Kg	FSSAI-5 P:11
3.	Acidity	<1.25%	FSSAI-5 : 2015
4.	Ash Insoluble in HCL w/w	NMT 1.5%	ISO-930
5.	Oil Content (m/m)	>55%	-
6.	FFA	NMT 1%	I S: 548 (Part 1) - 1964
E	Microbiological Quality (Expected)		
1.	Total plate count (cfu / gm) each	40,000 Max	I S 5402 : 2012
2.	Yeast &Mould (cfu / gm)	100 Max	I S 5403 : 1999
3.	E. Coli (cfu / gm)	Absent	I S 5887 P-1
4.	Salmonella (cfu / gm)	Absent	I S 5887 P-III
5.	Stap. Aureus (cfu / gm)	Absent	I S 5887 P-II
6.	L. Monocytogenes (cfu / gm)	Absent	I S 14988 P-I
SPECIFICATIONS OF DRY COCONUT DICED			
S.NO.	ITEM PARAMETERS	REQUIREMENTS	TEST METHODS
7.	Vibrio Cholera	Absent	-
F	Metal Traces		
1.	Lead	NMT 2.5 mg/Kg	FSSAI Manual
2.	Copper	NMT 30 mg/Kg	FSSAI Manual
3.	Arsenic	NMT 1.1 mg/ Kg	FSSAI Manual

4.	Tin	NMT 250.00 mg/Kg	FSSAI Manual
5.	Cadmium	NMT 1.5 mg/Kg	FSSAI Manual
6.	Mercury	NMT 1.0 mg/Kg	FSSAI Manual
G	Pesticides		
1.	Aldrin, Dieldrin (the limits apply to aldrinand Dieldrin singly or in any combination and are expressed as dieldrin)	NMT 0.1 PPM	FSSR 2011
2.	Chlordane (Residuo to be measured as cis Plus trans chlordane)	NMT 0.1 PPM	FSSR 2011
3.	D.D.T. (The limits apply to DDT, DOD and DDE singly or in any combination)	NMT 3.5 PPM	FSSR 2011
4.	Dischlorvos	NMT 0.1 PPM	FSSR 2011
5.	Dicofol	NMT 5.0 PPM	FSSR 2011
6.	Dimethoate	NMT 2.0 PPM	FSSR 2011
7.	Endusulfan	NMT 2.0 PPM	FSSR 2011
8.	Fenitrothion	NMT 0.5 PPM	FSSR 2011
9.	Inorganic Bromide	NMT 30 PPM	FSSR 2011
10.	Alfa Isomer	NMT 1.0 PPM	FSSR 2011
11.	Beta Isomer	NMT 1.0 PPM	FSSR 2011
12.	Gamma Isomer (Known as Lindane)	NMT 1.0 PPM	FSSR 2011
13.	Delta Isomer	NMT 8.0 PPM	FSSR 2011
14.	Monocrotophos	NMT 1.0 PPM	FSSR 2011
15.	Paraquat Dichloride	NMT 0.05 PPM	FSSR 2011
16.	Phosalone	NMT 5.0 PPM	FSSR 2011
17.	Trichlorfon	NMT 0.1 PPM	FSSR 2011
18.	Benomyl	NMT 0.10 PPM	FSSR 2011
19.	Captan	NMT 15 PPM	FSSR 2011
20.	Chlormequatchloride	NMT 1.00 PPM	FSSR 2011
21.	Diuron	NMT 1.00 PPM	FSSR 2011
22.	Iprodione	NMT 10.00 PPM	FSSR 2011
23.	Tridemorph	NMT 0.5 PPM	FSSR 2011
24.	Penconazole	NMT 0.2 PPM	FSSR 2011
25.	Myclobutanil	NMT 1.0 PPM	FSSR 2011
Shelf-life: BEST BEFORE 12 MONTHS FROM DATE OF PACKING.			
Packing Condition: 5 Kg poly pouch in modified atmosphere vacuum pack with N2 gas flushing followed by secondary packing in corrugated Box.			

SPECIFICATIONS OF DRY DATES DICED			
S.NO.	ITEM PARAMETERS	STANDARD	TEST METHODS
A Organoleptic Properties			
1.	Appearance	The fruit must be firm hard & free from any colouring matter	Sensory
2.	Colour	Amber to Dark Brown coloured Dry Dates with Seed	Sensory
3.	Texture	Characteristic Dry Dates oror without any off odor	Sensory
4.	Taste	Sweet taste without any off taste	Sensory
B Size Analysis			
1.	Size	6 – 9 mm	Visual
C Physical Analysis			
1.	Fresh	>85%	Visual
2.	Dagi – Damaged	<12%	Visual
3.	Shrivelled	<1.5%	Visual
4.	Tinka	<0.05%	Visual
5.	Foreign material	Absent	Visual
6.	Infestations	Absent	Visual
7.	Visible Mould	Absent	Visual
D Chemical Analysis			
1.	% Moisture	<15%	FSSAI – Lab Manual 5
2.	Peroxide Value	Max 3 meq / Kg	FSSAI-5 P:11
3.	Acidity	<1.25%	FSSAI-5 : 2015
4.	Ash Insoluble in HCL w/w	NMT 1.5%	ISO-930
5.	FFA	NMT 1%	I S: 548 (Part 1) - 1964
E Microbiological Quality (Expected)			
1.	Total plate count (cfu / gm) each	40,000 Max	I S 5402 : 2012
2.	Yeast &Mould (cfu / gm)	100 Max	I S 5403 : 1999
3.	E. Coli (cfu / gm)	Absent	I S 5887 P-1
4.	Salmonella (cfu / gm)	Absent	I S 5887 P-III
5.	Stap. Aureus (cfu / gm)	Absent	I S 5887 P-II
6.	L. Monocytogenes (cfu / gm)	Absent	I S 14988 P-I
7.	Vibrio Cholera	Absent	-
F Metal Traces			
1.	Lead	NMT 2.5 mg/Kg	FSSAI Manual
2.	Copper	NMT 30 mg/Kg	FSSAI Manual
3.	Arsenic	NMT 1.1 mg/ Kg	FSSAI Manual
4.	Tin	NMT 250.00 mg/Kg	FSSAI Manual
5.	Cadmium	NMT 1.5 mg/Kg	FSSAI Manual

6.	Mercury	NMT 1.0 mg/Kg	FSSAI Manual
G	Pesticides		
SPECIFICATIONS OF DRY DATES DICED			
S.NO.	ITEM PARAMETERS	STANDARD	TEST METHODS
1.	Aldrin, Dieldrin (the limits apply to aldrinand Dieldrin singly or in any combination and are expressed as dieldrin)	NMT 0.1 PPM	FSSR 2011
2.	Chlordane (Residuo to be measured as cis Plus trans chlordane)	NMT 0.1 PPM	FSSR 2011
3.	D.D.T. (The limits apply to DDT, DOD and DDE singly or in any combination)	NMT 3.5 PPM	FSSR 2011
4.	Dischlorvos	NMT 0.1 PPM	FSSR 2011
5.	Dicofol	NMT 5.0 PPM	FSSR 2011
6.	Dimethoate	NMT 2.0 PPM	FSSR 2011
7.	Endusulfan	NMT 2.0 PPM	FSSR 2011
8.	Fenitrothion	NMT 0.5 PPM	FSSR 2011
9.	Inorganic Bromide	NMT 30 PPM	FSSR 2011
10.	Alfa Isomer	NMT 1.0 PPM	FSSR 2011
11.	Beta Isomer	NMT 1.0 PPM	FSSR 2011
12.	Gamma Isomer (Known as Lindane)	NMT 1.0 PPM	FSSR 2011
13.	Delta Isomer	NMT 8.0 PPM	FSSR 2011
14.	Monocrotophos	NMT 1.0 PPM	FSSR 2011
15.	Paraquat Dichloride	NMT 0.05 PPM	FSSR 2011
16.	Phosalone	NMT 5.0 PPM	FSSR 2011
17.	Trichlorfon	NMT 0.1 PPM	FSSR 2011
18.	Benomyl	NMT 0.10 PPM	FSSR 2011
19.	Captan	NMT 15 PPM	FSSR 2011
20.	Chlormequatchloride	NMT 1.00 PPM	FSSR 2011
21.	Diuron	NMT 1.00 PPM	FSSR 2011
22.	Iprodione	NMT 10.00 PPM	FSSR 2011
23.	Tridemorph	NMT 0.5 PPM	FSSR 2011
24.	Penconazole	NMT 0.2 PPM	FSSR 2011
25.	Myclobutanil	NMT 1.0 PPM	FSSR 2011
Shelf-life: BEST BEFORE EIGHT MONTHS FROM DATE OF PACKING.			
Packing Condition: 5 Kg poly pouch in modified atmosphere vacuum pack with N2 gas flushing followed by secondary packing in corrugated.			

SPECIFICATIONS OF CASHEW

S.NO.	ITEM PARAMETERS	STANDARD	TEST METHODS
A	Organoleptic Properties		
1.	Appearance	Kernel split naturally length wise	Sensory
2.	Colour	White pale Ivory	Sensory
3.	Texture	Firm to bits, not overly hard or	Sensory
SPECIFICATIONS OF CASHEW			
S.NO.	ITEM PARAMETERS	STANDARD	TEST METHODS
		stale	
4.	Taste	Typically raw cashews / not rancid	Sensory
5.	Physical Characteristics	Uniform colour, free from dust rancid flavour, extraneous matters	Sensory
B	Size Analysis		
1.	JH/2 PC FULL	>93%	Visual
2.	LWP/ PIECES	<6%	Visual
3.	<4.75 mm (SWP)	<1%	Visual
4.	<2.80 mm	<0.2%	Visual
5.	Total non-confirming size	<9%	Visual
C	Physical Analysis Colour & Appearance		
1.	2 nd Next Lower Grade/ Scorched Pieces Dark	<1.5%	Visual
2.	3 rd / Shrivelled	<1%	Visual
3.	4 th or Spotted / Blemished	<0.5%	Visual
4.	Desserts (Blemished & Shrivelled)	<1.5%	Visual
5.	Adhering Testa	<3%	Visual
6.	Scraped	<1%	Visual
7.	Total Damages (Excluding Scraped)	<4%	Visual
8.	Foreign Material	Absent	Visual
9.	Visible Mold	Absent	Visual
10.	Infestation	Absent	Visual
D	Chemical Analysis		
1.	% Moisture	<5%	I S 4684 : 1975
2.	Peroxide Value	Max 1meq / Kg	FSSAI-5 P:11
3.	Ash Insoluble in HCL w/w	0.1% max	I S 13846 : 2009
4.	FFA	1% max	NA
E	Microbiological Quality (Expected)		
1.	Total plate count (cfu / gm) each	10,000 Max	I S 5402 : 2012
2.	Yeast & Mould (cfu / gm)	50 Max	I S 5403 : 1999
3.	E. Coli (cfu / gm)	Absent	I S 5887 P-1
4.	Salmonella (cfu / gm)	Absent	I S 5887 P-III
5.	Stap. Aureus (cfu / gm)	Absent	I S 5887 P-II

6.	L. Monocytogenes (cfu / gm)	Absent	I S 14988 P-I
Shelf-life: BEST BEFORE SIX MONTHS FROM DATE OF PACKING.			
Packing Condition: 5 Kg poly pouch in modified atmosphere vacuum pack with N2 gas flushing followed by secondary packing in corrugated.			

SPECIFICATIONS OF MISHRI (CRYSTAL SUGAR)			
S.NO.	PARAMETERS	STANDARD	TEST METHODS
1.	Type of Product:	Pure Recrystallized crystal sugar	Visual / Lab Test
SPECIFICATIONS OF MISHRI (CRYSTAL SUGAR)			
S.NO.	PARAMETERS	STANDARD	TEST METHODS
2.	Purity:	The Mishri must be highly pure with a sucrose content of not less than 99.5%.	Visual / Lab Test
3.	Appearance:	Should be bold crystalline, white, free of any visible extraneous matter or dirt, filings or any foreign contaminants.	Visual
4.	Hygienic conditions:	Must be stored under hygienic conditions to prevent any possible contamination.	Random Inspection of site

SPECIFICATIONS OF ALUMINUM COIN
Pure Aluminium Coin of diameter 20.4 mm and thickness 1.4 mm with Shrine Board logo on one side and the Holy Pindies of Mata Ji engraved on the other side in a very clearly visible manner. The coin should be without any sharp edges.

SPECIFICATIONS OF GREEN CARDAMOM (ELAICHI)
<ul style="list-style-type: none"> • The dried capsules of nearly ripe fruits. • The capsules may be light green to brown or pale cream to white when bleached with sulphur dioxide. • It shall have characteristic flavour free from any foreign odour, mustiness or rancidity. • It shall be free from mould, living and dead insects, insect fragments, rodent contamination. • The product shall be free from added colouring matter and other harmful substances.

ORGANOLEPTIC ANALYSIS:			
S. No	PARAMETER	REQUIREMENTS	TESTMETHODS
1	Appearance	OverShaped	Visual
2	Color	LightGreen	Visual
3	Texture	Outershellhasapaperytexture	Visual/sensory
4	Taste	Warm,herbal,citrusy,spicyandevenabitminty	Sensory
5	Physical characteristics	Uniformcolor,freefromdust rancidflavor,extraneousmatters	ManualSorting

2- PHYSICAL ANALYSIS:			
S. No	PARAMETER	REQUIREMENTS	TESTMETHODS
1	Extraneousmatter	Absent	ManualSorting
2	Emptyandmalformedcapsules by count	Not More than 2.0%	ManualSorting
3	OpenMouth	NMT5.0%	
4	Marked	NMT 3.0%	
5	Immatureandshriveledcapsules	NMT2.0%	ManualSorting
6	Insectdamagedmatter	Nil	ManualSorting
7	Infestation	Absent	ManualSorting
8	Powder(<1mmsieve)	<0.5%	Sieve
9	Infestation	Absent	ManualSorting
10	VisibleMold	Absent	ManualSorting

3- CHEMICAL ANALYSIS:			
S. No	PARAMETER	REQUIREMENTS	TESTMETHODS
1	Moisturecontent	NMT12.0%	FSSAIMethods
2	TotalAshondrybasis	NMT8.0%	FSSAIMethods

3	Volatileoilcontentondrybasis	NLT3.5%	FSSAIMethods
4- MICROBIOLOGICAL QUALITY			
S. No	PARAMETER	REQUIREMENTS	TESTMETHODS
1	Totalplatecount (cfu/g)	10000max	IS5402:2012
2	Yeast&mould(cfu/g)	100max	IS5403:1999
3	E.coli (cfu/25g)	Absent	IS5887P-1
4	Salmonella(cfu/25 g)	Absent	IS5887P-III
5	S.Aureus (cfu/25g)	Absent	IS5887P-II
6	L.Monocytogenes(cfu/g)	Absent	IS14988P-I

SPECIFICATIONS OF MOULI (KLEVA)			
S.NO.	PARAMETERS	STANDARD	TEST METHODS
1.	Made of:	Pure Cotton	Manual Break Test (On pulling from two sides, mouli must break easily with lesser force vis-à-vis the synthetic threads)
2.	No. of twisted strands (threads)	Minimum 3	Visual
3.	Colour:	A blend of more of Fast Red and less of Fast Yellow	Visual
4.	Washing:	Suitable for Hand Wash	
5.	Thickness	Atleast 10 count or 2mm thickness	

SPECIFICATIONS OF PACKING MATERIAL		
S.NO.	ITEM	DESCRIPTION OF PACKING MATERIAL
A	Main Pouch	Heat Sealable Food Grade Glassine Paper of grammage 60-80 GSM. Size of the pouch: 13 cm X 10 cm
B	Sub-Pouch	Heat Sealable Food Grade Glassine paper of grammage adequate to hold coin and mouli.