

Er. V. Radha Krishna

B.Tech., UII, B.Sc. (Engg), M.Sc. (PMV), MBA, PGDCA, M.Sc., MIE, FIV, MASME (USA),
MISTE, MIITW, FIITSLA, MPVAI, MCMSI, MSES, MISHRAE, MICA

- ▶ **Approved Valuer** - F8239
- ▶ **Chartered Engineer** - M120436/4
- ▶ **Govt. Regd. Valuer for Income Tax** - S.No. 3/ 2005-06
- ▶ **Insurance Surveyor** - SLA 44860
- ▶ **Panel Valuer for Banks**
- ▶ **Registered Valuer - P & M** : Regn. No. IBBI / RV / 02 / 2019 / 10640
- ▶ **Hon. Secretary** : Institution of Valuers, Vijayawada Branch (2006-2009)
- ▶ **Hon. Secretary** : The Institution of Engineers (India), Vijayawada Local Centre (2002-2004)

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rkvemulapalli@yahoo.co.in
engineervrk@gmail.com

D.No. 54-14/7-8A

Road # 13, Plot # 3

Bharathi Nagar

VIJAYAWADA-520 008, A.P.

Date: 05.09.2026

To,
The Board of Directors,
Green Asia Impex Limited
(formerly known as Green Asia Impex Private Limited)
RS.No. 677/2A1, Unguturu(V) &(M),
West Godavari, Andhra Pradesh – 534411, India,

Ref: Proposed initial public offering of equity shares of face value of Rs.10/- each (the "Equity Shares") of Green Asia Impex Limited (formerly known as Green Asia Impex Private Limited) (the "Company") for the issue of the Equity Shares (the "Offer")

Sub: Certificate on Installed Capacity, Production and Capacity Utilisation of Existing Processing Facilities.

Dear Sir / Madam,

I **V RADHA KRISHNA**, confirm that I am duly registered as a chartered engineer with the Institution of Engineers (India) bearing membership number **M120436-4** (*Certificate of registration enclosed herewith as **Annexure A***), and that I am authorized, and have the required competence and technical knowledge, to issue this certificate. Further, I confirm that the aforesaid registration is valid as on date hereof, and as such, am duly qualified to issue this certification. I represent that my execution, delivery and performance of this certificate has been duly authorized by all necessary actions (corporate or otherwise).

I confirm that I am an independent individual with no direct or indirect interest in the Company, except for provision of professional services in the ordinary course of my profession in connection with the Issue, and am not related in any manner to the promoters, promoter group, directors, key managerial personnel, its group companies, or directors of its group companies, shareholders, officers, employees, agents, representatives of the Company, the Book Running Lead Manager ("**BRLM**") or its affiliates and am not a related party of the Company in terms of the Companies Act, 2013 or the applicable accounting standards, and that no circumstance subsists that would materially impact my confirmations and findings as expressed in this certificate. Further, I am not and have not been interested in or engaged in the formation, promotion or management of the Company.

In connection with the Offer and pursuant to the engagement letter dated February 09, 2026; I have been requested by the Company to carry out independent examination, verification, certification and confirm details in relation to the following:



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- (a) The Installed Capacity, Gross Actual Production, Net Actual Production, Gross/Net Capacity Utilisation, and Average Wastage for Shrimp Processing at the Processing Facility located at the address specified below, owned and/or leased by the Company (**refer Annexure B.1**), together with the material approvals/licenses obtained by the Company in relation to its Processing Facility and operations (**refer Annexure B.2**);

Processing Unit / Facility Address	Total site area	Build-up area	Products Processed
Revenue Survey No. 677/2A1, Unguturu Village, Unguturu Mandal, Tadepalligudem Sub-Division, West Godavari District - 534411	5,789.97 sq.m.	1,838.76 sq.m	Shrimps – Block Freezing
			Shrimps - Individual Quick Freezer (IQF)
Sy.no. 32, Kurnuthala, Vatticherukuru (M), Guntur- District.	3,487.65 sq.m.	986.5 sq.m.	Dried Chilli

Sq.m. = square meter

- (b) Layout and photographs of Existing Shrimps Processing Facility (**refer Annexure C.1**).
(c) Layout and photographs of Existing Dried Chilli Processing Facility (**refer Annexure C.2**).
(d) Product Processing Process by the Company (**refer Annexure D**).

Based on my independent review of the information, explanations and representations provided to me by the Company, physical inspection of the machinery and equipment at the Processing Facility and my verification of the relevant information, records and documents of the Company, including list of machinery and equipment and their capacities, MIS reports on total monthly production, process description and flow-process diagrams, approvals/submissions made to governmental authorities or regulatory authorities, management certified production details and installed capacity of the Processing Facility and review of actual data at each of the Processing Facility, and other necessary procedures carried out by me including those as listed in **Annexure E** in relation to calculation of the installed production capacity, actual production and capacity utilisation of the Processing Facility, I confirm that **Annexure B (Collectively B.1 and B.2)** contains true, complete, accurate and fair details of the installed capacity, actual production and capacity utilisation at the Processing Facility for Fiscal 2026, Fiscal 2025, and Fiscal 2024; layout and pictures of the existing Processing Facility and the process as on the date of this certificate is attached as **Annexure C (Collectively C.1 and C.2)**, the products categories of the Company are set out in **Annexure D**.

I consent to the inclusion (in part or full) of the information in this certificate, the annexures hereto and the reference(s) thereto in the Draft Red Herring Prospectus ("DRHP"), the Red Herring Prospectus ("RHP") and the Prospectus ("Prospectus") intended to be filed by the Company with the Registrar of Companies, Andhra Pradesh at Vijayawada and the relevant stock exchange where the Equity Shares are proposed to be listed (the "Stock Exchange"), as the case may be, and as well as in addenda or supplements thereto, investor and roadshow presentations, research reports and other documents in relation to the Offer and any other material to be used in relation to the Offer (the "Offer Documents").



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I also consent to the inclusion of this certificate as a part of "**Material Contracts and Documents for Inspection**" in connection with the Offer, which will be available for inspection at the Company's registered office or uploaded on the Company's website from date of filing of the RHP until the Bid/Offer Closing Date. I hereby consent to the submission of this certificate as may be necessary to the SEBI, the Registrar of Companies, Andhra Pradesh at Vijayawada, the Stock Exchange including the repository system of Stock Exchange and any other regulatory authority and/or for the records to be maintained by the BRLM and in accordance with applicable law.

I also consent to be named as an '**Expert**' in terms of Section 2(38) and Section 26(5) of the Companies Act, 2013, as amended, with respect to this certificate. The following details with respect to me may be disclosed in the Offer Documents:



Name of Chartered Engineer: V.RADHA KRISHNA

Address: # 54-14/7-8A, ROAD # 13, PLOT # 3,

BHARATHI NAGAR, VIJAYAWADA – 52-0 008, A.P.,

Telephone Number: 9848121088

Email: engineervrk@gmail.com

Registration Number: M 120436-4

I further confirm the following details in relation to myself:

Sr. No.	Particulars	Details
1	Qualifications	B.Tech, MBA, MSc, LLB
2	Experience	37 years
3	Number of reports/certificates given as on the date of this certificate	23

I hereby confirm that this certificate does not contain any untrue statement of material facts and does not omit any material fact necessary in order to make the statements made herein, in the light of the circumstances under which they were made, not misleading. This certificate may be relied upon by the Company, the BRLM and the legal counsel appointed in relation to the Offer and may be submitted to the Stock Exchange and any regulatory, statutory or governmental authority, as required. I hereby consent to this certificate being disclosed by the BRLM, if required (i) by reason of any law, regulation or order of a court or by any government or competent regulatory authority, or (ii) in responding to, or in seeking to avoid, any actual, potential or threatened legal, arbitral or regulatory proceeding or investigation in relation to the contents of the Offer Documents.



Er. V. Radha Krishna

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I undertake to immediately inform the BRLM and the legal counsel in case of any changes or qualifications or any material developments in respect of the matters covered in this certificate (including the annexures hereto) until the date when the Equity Shares pursuant to the Offer commence trading on the Stock Exchange. In the absence of any such written communication from me until the date when the Equity Shares commence trading on the Stock Exchange, the above information contained in this certificate herein should be taken as true, correct, accurate and updated and you may assume that there is no change in respect of the matters covered in this certificate.

I agree to keep information regarding the Offer and the contents of this certificate granted by me strictly confidential.

All capitalized terms used but not defined herein have the meanings ascribed to them in the Offer Documents.

Sincerely,



Name: V.RADHA KRISHNA

Designation: Chartered Engineer

Membership No.: M 120436-4

Encl: As above.

CC:

Book Running Lead Manager

Indorient Financial Services Limited

B-805, Rustomjee Central Park,

Andheri Kurla Road,

Chakala, Mumbai – 400093

The Institution of Engineers (India) 013369

M120436-4



By virtue of Professional training, experience and Corporate Membership of this Institution

**VENULAPALLI RADHA KRISHNA
OF MECHANICAL ENGS. DIVN.**

is hereby authorised to use the style and title of

Chartered Engineer [India]

Dated this **Twenty Fifth** day of **January** **2006**



Secretary and Director General

Annexure B.1

Details of the Installed Capacity, Actual Production and Capacity Utilisation of the Processing facility of the Company for Fiscal 2026, Fiscal 2025, and Fiscal 2024.

SHRIMP PROCESSING

The following tables set forth the Installed Capacity, Gross Actual Production, Net Actual Production, Gross/Net Capacity Utilisation and Average Wastage of Shrimp in Existing Processing Facility for Fiscal 2026, Fiscal 2025, and Fiscal 2024:

Particular	Unit	Fiscal 2026	Fiscal 2025	Fiscal 2024
I) INSTALLED CAPACITY				
1) Shrimp – Block Freezing	MTPA	7,200	7,200	7,200
2) Shrimp - Individual Quick Freezer (IQF)	MTPA	3,600	3,600	3,600
II) GROSS ACTUAL PRODUCTION				
1) Shrimp – Block Freezing	MT	3,947	4,037	3,809
2) Shrimp - Individual Quick Freezer (IQF)	MT	720	305	20
III) NET ACTUAL PRODUCTION*				
1) Shrimp – Block Freezing	MT	2,763	2,826	2,666
2) Shrimp - Individual Quick Freezer (IQF)	MT	468	198	13
IV) GROSS CAPACITY UTILISATION**				
1) Shrimp – Block Freezing	%	54.82%	56.07%	52.90%
2) Shrimp - Individual Quick Freezer (IQF)	%	20.00%	8.46%	0.56%
V) NET CAPACITY UTILISATION**				
1) Shrimp – Block Freezing	%	38.38%	39.25%	37.03%
2) Shrimp - Individual Quick Freezer (IQF)	%	13.00%	5.50%	0.36%
VI) AVERAGE WASTAGE				
1) Shrimp – Block Freezing	%	30.00%	30.00%	30.00%
2) Shrimp - Individual Quick Freezer (IQF)	%	35.00%	35.00%	35.00%

* Net Actual Production has been derived after adjusting Gross Actual Production for average processing wastage during the relevant period.

** Capacity utilisation has been calculated based on gross/ net actual production divided by installed capacity.



Notes:

- (1) Installed capacity is disclosed in metric tonnes per annum ("MTPA"). Installed capacity refers to the annual production capacity available at the end of the period/year indicated. Installed capacity is based on uninterrupted operations without lockdowns, strikes, or shutdowns; continuous raw material and power supply; scheduled maintenance; and no adverse changes in government policies affecting production costs or labour relations.
- (2) Basis / assumptions for Installed capacity:
 - a) The installed capacity has been computed on the basis of an aggregate rated processing capacity of 24 MT (metric tonnes) per day for Block Freezing and 12 MT per day for Individual Quick Freezer (IQF), considering three shifts of 8 hours each per day and 300 days in a year.
 - b) Adequate availability of Raw Materials, skilled, semi-skilled, and unskilled labour and uninterrupted power supply.
 - c) Capacity and capacity utilization has been calculated on a three-shift per day, 8 hours per shift and with 300 days in a year, after considering Sundays, holidays and routine maintenance downtime.
 - d) No of Working Days in a month – 25 Days
 - e) No material disruption in operations due to lockdowns, strikes or prolonged shutdowns during the relevant period.
- (3) Gross Actual Production refers to the total production achieved during the respective years, expressed in MT. Net Actual Production represents the residual output after deducting the Average Wastage from the Gross Actual Production also expressed in MT.
- (4) Basis of actual production:
 - a) Actual daily production efficiency achieved during the relevant period.
 - b) Number of shifts operated and actual availability of manpower.
 - c) Actual quantity of shrimp processed, which depends on machine utilisation levels, product mix, number of working days and shifts operated, and downtime arising from maintenance or operational requirements.
 - d) Actual production is measured in terms of processed shrimp, expressed in metric tonnes.
- (5) Gross Capacity utilization has been computed as Gross Actual Production divided by Installed Capacity, multiplied by 100, expressed as a percentage. Net Capacity utilization has been computed as Net Actual Production divided by Installed Capacity, multiplied by 100, expressed as a percentage



DRIED CHILLI PROCESSING CAPACITY

Particular	Unit	Fiscal 2026	Fiscal 2025	Fiscal 2024
Installed Capacity	MTPA	1,500	1,500	1,500

Note:

1. In the dried chillies segment, Considering the predominantly manual nature of processing operations and customer-specific deployment of machinery, actual capacity utilisation for the dried chilli processing facility is not capable of being determined on a standardised basis comparable with a mechanised processing facility.
2. Basis / assumptions for installed capacity: The installed capacity of 1,500 MTPA has been computed on the basis of a processing capacity of 5 MT per day, calculated on one shift per day of 8 hours, and 300 working days in a year.



Annexure B.2

Details of material approvals required/obtained for the operation of the Processing Unit

S. No.	Material approval(s)	Authority	Validity	Remarks	Material approval(s) yet to be applied for (if any)	Processing Unit
1	Factory License	Inspector of Factories, West Godavari	Perpetual	Licence Number: 45995	-	Shrimp
2	Consent to Establish	Andhra Pradesh Pollution Control Board	Up to 26.08.2027	4077/APPCB/ZO-VSP/ELR/CFE/2020	-	Shrimp
3	Consent to Operate	Andhra Pradesh Pollution Control Board	Up to 31.03.2027	4077/APPCB/ZO-VSP/ELR/CFO/2022	-	Shrimp
4	FSSAI	Food Safety and Standards Authority of India	Up to 07.02.2027	Cert No. 10122999000042	-	Shrimp
5	MPEDA	The Marine Products Export Development Authority	Up to 26.01.2029	Cert No. AP6/MT/133/23	-	Shrimp
6	NOC for Fire Fighting Installation work	State Disaster Response and Fire Services Department, Government of Andhra Pradesh	Up to 31.05.2027	18381/MSB/ER/ELR/2022 SDP	-	Shrimp
7	NOC for Ground Water Abstraction	Ground Water and Water Audit Department, Government of Andhra Pradesh	Valid till cancelled	Letter No. 1494/Hg-II/2018 dated 28.08.2020	-	Shrimp
8	Certificate of Approval under the Export of Fresh, Frozen and Processed Fish and Fishery Products (Quality Control, Inspection and Monitoring) Rules, 1995	Export Inspection Council, Ministry of Commerce & Industry, Government of India	Up to 08.10.2028	Approval Number 1957.	-	Shrimp



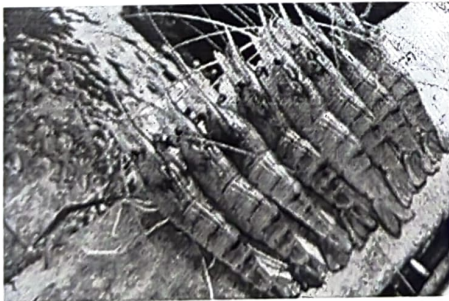
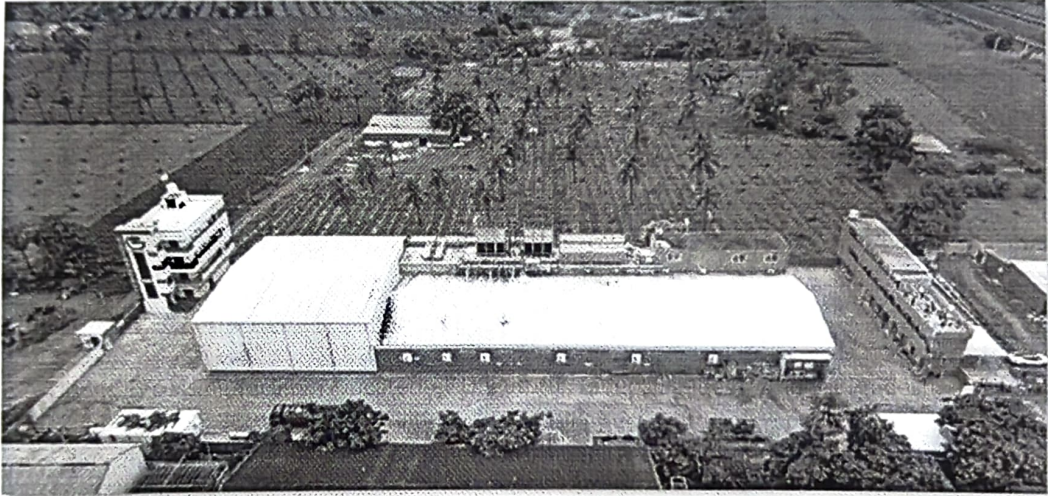
9	IEC Code	Directorate General of Foreign Trade (DGFT)	Perpetual	Cert. 2614001601	-	Shrimp/ Dried Chilli
10	FIEO Membership	Federation of Indian Export Organizations	Up to 31.03.2027	AP/46/2019-2020	-	Shrimp/ Dried Chilli
11	Factory License	Inspector of Factories, Guntur - Circle	Perpetual	Licence Number: 13464	-	Dried Chilli
12	Spices & Spice Products (Chillies)	Spice Board	Up to 11.11.2028	ML/REG/G976/2021	-	Dried Chilli
13	FSSAI	Food Safety and Standards Authority of India	Up to 29.08.2027	Cert No. 10122999000295	-	Dried Chilli



Annexure C.1

Shrimp Processing Facility and Process

The existing processing facility is located at Unguturu, Tadepalligudem, Andhra Pradesh, and has a built-up area of 1,838.76 sq.m. The facility operates using semi-automated processing, supported by manual operations and mechanised equipment, with quality checks conducted at various stages of processing.



Raw Material Receipt:

Raw shrimps are received from approved suppliers. Upon receipt, the temperature of the raw material is checked and maintained below 4°C.



Chilled Storage of Raw Material:

The raw material received is stored under chilled conditions to maintain temperature prior to further processing.





Preliminary Processing:

The shrimp undergoes initial processing, which includes washing, icing, and temporary chilled storage. This stage includes beheading, grading, peeling (where applicable), icing, and washing, based on product requirements.



Treatment:

Shrimps are subjected to treatment, including chemical treatment (as per buyer specifications).



Weighing and Packaging Preparation:

Processed shrimps are weighed and prepared for freezing and packaging in accordance with order specifications.

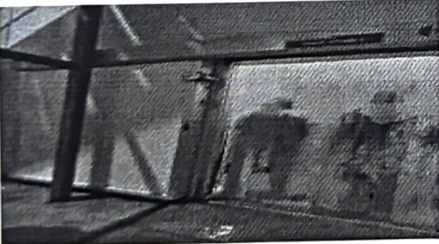


Freezing:

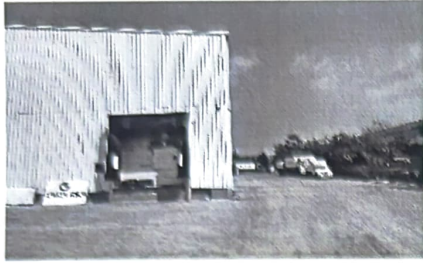
After weighing and preparation, shrimps are frozen using either the Individually Quick Frozen (IQF) method or block freezing, depending on customer and order specifications.

- Individually Quick Frozen (IQF) - shrimps are frozen individually, allowing them to remain free-flowing.
- Block freezing - shrimps are frozen in blocks at approximately -40°C for about 90 minutes.



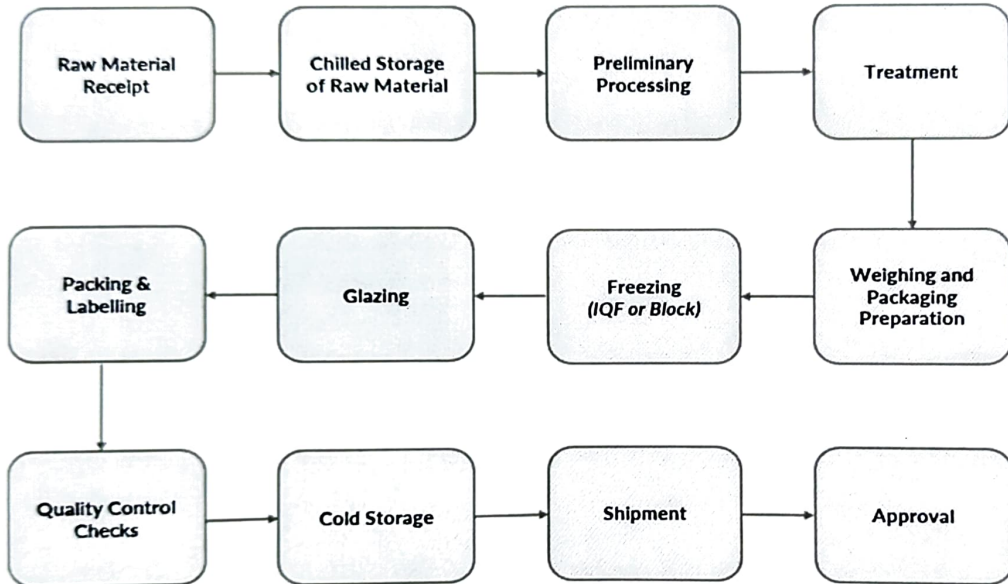
	Glazing After freezing, the shrimps are glazed by applying a thin layer of potable water over the frozen product. The glazing process forms a protective ice coating on the surface of the shrimps, which helps reduce dehydration and surface damage during frozen storage and handling prior to packing.
	Packing & Labelling: Frozen shrimps are packed into poly bags and duplex cartons as per customers packing specifications. Packing and labelling (Critical Control Point-3) are carried out as per applicable requirements.
	Quality Control Checks: Quality checks are conducted, including metal detection (Critical Control Point-2), to ensure product safety in line with control points.
 	Cold Storage: Finished products are stored in frozen storage at approximately -18°C until shipment.
	Approval: Shipment-related documents are reviewed and approved by the designated HACCP team.





Shipment:

Approved finished goods are dispatched for shipment in accordance with customer orders.



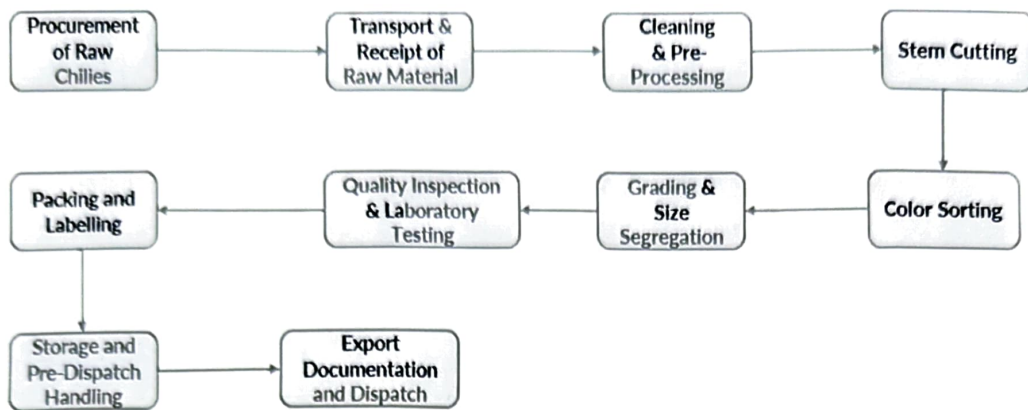
- ☐ Automated Process
- ☐ Manual / Semi-Automated Process

Annexure C.2

Dried Chilli Processing Facility and Process

The existing dried chilli processing facility is located at Sy. No. 32, Kurnuthala, Vatticherukuru Mandal, Guntur District, Andhra Pradesh, and has a built-up area of 986.5 sq. m.





- **Procurement of Raw Chillies:** Raw chillies are procured through trader-cum-commission agents operating in Agricultural Market Committee markets. Procurement is undertaken based on raw material availability, prevailing market conditions, quality parameters and customer order requirements.
- **Transport and Receipt of raw material:** Procured chillies are transported in covered, food-grade vehicles. On receipt, the chillies are inspected, sampled, weighed, and temporarily stored in ventilated godowns.
- **Cleaning and Pre-Processing:** Before processing, chillies undergo cleaning and pre-processing operations, including air aspiration and sieving, to remove foreign matter.
- **Stem Cutting:** Stem removal is primarily undertaken manually. Where required by customer specifications, chillies may also be processed using the installed stem-cutting machines.
- **Colour Sorting:** Sorting is primarily carried out manually. Where required based on customer specifications, the Company may use its sorting equipment to remove discoloured, broken or immature chillies.
- **Grading and Size Segregation:** Sorted chillies are graded and segregated based on size, heat value and variety. Batch details are recorded for traceability.
- **Quality Inspection and Laboratory Testing:** Each batch undergoes internal quality checks at various stages of processing to ensure conformity with specified standards. In addition, inspections are carried out by the Export Inspection Agency in accordance with applicable regulatory requirements.
- **Packing and Labelling:** Processed chillies are packed in bags or MAP packaging, labelled, and fumigated, as applicable, in accordance with Spice Board and customer specifications.
- **Storage and Pre-Dispatch Handling:** Packed chillies are stored in fumigated, humidity-controlled warehouses. Dispatches are carried out on a FIFO basis, and lots are assigned dispatch notes.
- **Export Documentation and Dispatch:** For export orders, documentation and compliance requirements are managed by the export team. Containers are supervised, sealed, and dispatched to the port in accordance with applicable regulations.



Annexure D

SHRIMPS PRODUCT CATEGORIES:

The shrimps we process fall under the below three categories

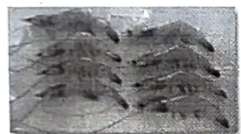
Vannamei Shrimps – A commonly cultivated shrimp variety processed by the Company based on customer requirements.



Black Tiger Shrimps – A larger-sized shrimp variety processed by the Company based on customer requirements.



Freshwater Shrimps – Freshwater shrimp varieties processed by the Company based on customer requirements.



The shrimps are processed and supplied in formats given below:

Head-On Shell-On (HOSO) Shrimps – Freshly harvested shrimps frozen with the head intact, enabling maximum retention of flavor, juiciness, and natural texture. These are generally supplied to markets and customers who prefer unprocessed shrimps for traditional and specialty cooking.



Headless Shell-On (HLSO) Shrimps – Processed to remove the head while keeping the shell, offering a balance between flavor preservation and ease of storage. These are widely used in both retail and food service segments.



Peeled & Deveined (PD) Shrimps – Fully cleaned, deveined, and processed for ready-to-cook convenience. This category ensures consistent quality, minimal preparation for the end consumer, and is particularly suited for quick-service restaurants, retailers, and households seeking ease of use.

DRIED CHILLIES PRODUCT CATEGORIES:



Whole Dried Chillies - Sun-dried to retain their inherent color, pungency & aroma, suitable for wide industrial applications



Stemless Dried Chillies - Manually sorted and cleaned to offer convenience in processing and cooking, ensuring a hassle-free experience



Annexure E

Procedures Performed and Documents Reviewed

1. Visited the Company's shrimps processing facility located at Revenue Survey No. 677/2A1, Unguturu Village, Unguturu Mandal, Tadepalligudem Sub-Division, West Godavari District, Andhra Pradesh on 04.09.2026 and the dried chilli processing facility located at Sy. No. 32, Kurnuthala, Vatticherukuru Mandal, Guntur District, Andhra Pradesh on 04.09.2026
2. Studied and verified the processing operations undertaken by the Company in relation to shrimps processing, including block freezing and Individually Quick Frozen ("IQF") operations, and dried chilli processing activities.
3. Physically inspected the plant and machinery, equipment and utilities installed at the processing facilities, including freezing systems, cold storage infrastructure, processing lines and other supporting utilities.
4. Reviewed and verified the Fixed Asset Register and related records of the Company in relation to the plant and machinery installed at the processing facilities.
5. Examined documents relating to ownership, occupancy and usage rights of the processing facilities, including title documents, lease/rent agreements, transfer agreements, release deeds and surveyor's reports, wherever applicable.
6. Reviewed the statutory approvals, registrations, licences and permits relating to the establishment and operation of the processing facilities, including approvals issued by the relevant governmental and regulatory authorities.
7. Reviewed factory-related records and documents, including factory licence, incorporation-related records and other relevant documents pertaining to the processing facilities.
8. Reviewed the details of plant and machinery installed at the processing facilities along with their respective rated and operational capacities.
9. Examined fire and safety related approvals and records, including Fire No Objection Certificate and onsite emergency preparedness plans, wherever applicable.
10. Reviewed Form No. 33 – Certificate of Fitness for Employment in hazardous processes and operations issued by the Factory Medical Officer, wherever applicable.
11. Reviewed Form No. 32 – Health Register maintained under the Factories Act, 1948 and rules framed thereunder.
12. Reviewed Occupational Health Centre ("OHC") records and equipment checklist maintained by the Company.
13. Reviewed management-certified data, monthly MIS reports, production records and process flow documents for determination of installed capacity, actual production and capacity utilisation of the processing facilities.
14. Conducted discussions with the management and technical personnel of the Company in relation to the operations, processing activities and installed production capacities of the processing facilities.

