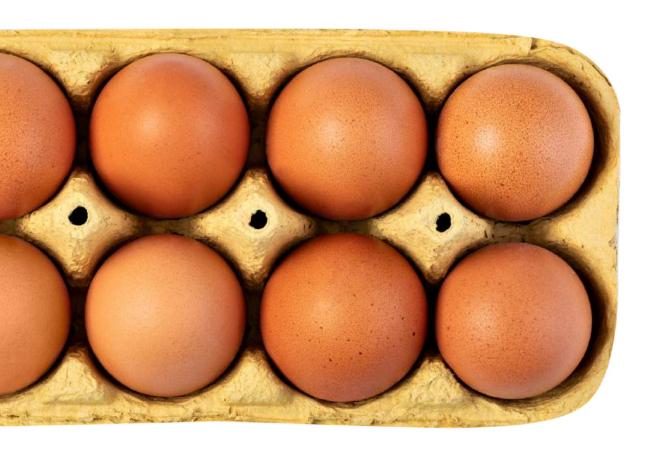
REQUEST FOR PROPOSAL(RFP) FOR AN EGG POWDER FACTORY





www.sunshinefpcl.com

Sunshine Food Processing Concept Limited (Sunshine FPCL) is the largest and most reliable egg pasteurization and powederisation plant in Africa.



RFP: BIDS FOR AUXILARY EQUIPMENT PURCHASE & INSTALLATION

OVERVIEW

The designers and OEM for the egg powder plant have requested that the equipment and services that are outside their purview be classed as ancillary equipment to be supplied by third parties that are more conversant with these locally or internationally.

Why

Skill set and expertise

OEM not able to provide these services

Costing/cost benefit

Likely to be cheaper to be sourced locally.

Intricacy

Need of close supervision during the fabrication and installation

What

Procurement and Installation

- Compressors
- Steam boilers
- Chiller pumps
- Water distribution pumps
- Waste transfer pumps
- Production lighting

Fabrication

- Cold storage room
- Cooling systems
- Chilling tanks

Construction and equipping

- Waste water treatment/effluent
- Water treatment plant
- Factory ventilation

Project management and technical supervision and testing

- Project planning
- Supervision of fabrication and installation
- Testing in conjunction with the main factory to ensure seamless integration,.

How?

Receiving and analysis all existing technical drawings:

- Reviewing the drawing.
- Meetings with the OEM teams.
- Narrowing on the detailed specifications and

Selection

- Equipment
- Supplies of equipment
- Fabrication and construction firm

Advisory, Consulting and Project Management

- Developing the project plan
- Managing the various projects to be executed.

Travel

Visiting existing installation delivered by OEM

Duration

6-9 months

Interested bidders should submit their bids in hard copy or soft copy(flash drive) to:

Managing Director, Matcom Limited, 3, lya-Oloye Crescent, Off Ikorodu Road, Maryland, Ikeja, Lagos State.



RFP: EGG SUPPLY TO EGG POWDER FACTORY

Our Client is at the stage of the plan where the supply of the primary raw materials to the plant, 500,000/eggs per day, is activated in a manner that will ensure consistency and sustainability.

Project Goals:

- Supply of high quality egg that meets the exact specification required. By the factory. Support the factory operating at 100% capacity utilization; 500,000 eggs per day. Ensure high caliber of human capacity is maintained through a rigorous and continuous training. culture

Scope of Work:

This is the building of a buffer layer farms for the factory to produce at least 60% of the required egg in a DBOT- Design, Build, Operate and Transfer contractual arrangement. This will entail;

Design and Build:

- Design and development of the cluster of layer farms that can produce 300,000 eggs/day.
- Preparing the bills of quantities for the construction of the farms.
- Selection of the firms to construct the firms 0
- Project management for the Construction of the farms. 0

Operate and Transfer:

- Plans for the Input supplies to the farm: point of lay, feed, pharmaceuticals
- Developing the Operational plan for the farm; SOP, personnel selection, 0
- accounting
 Manage the human capacity, and train them in technical and farm 0 management practices focussed on sustainability.
- Transitioning of the farms to ownership of the factory in 5-10 years.

Current Roadblocks and Barriers to Success

- The farms are expected to be in a 10-50km radius from the factory
- Timing of completion is expected to be within 6-9 months of commencement

Evaluation Metrics and Criteria

- The business model canvass.
- Project, strategy and approach should be explicitly depicted inclusive of schematics, financial/funding, strategy etc.
- Track record of success on constructing similar projects.

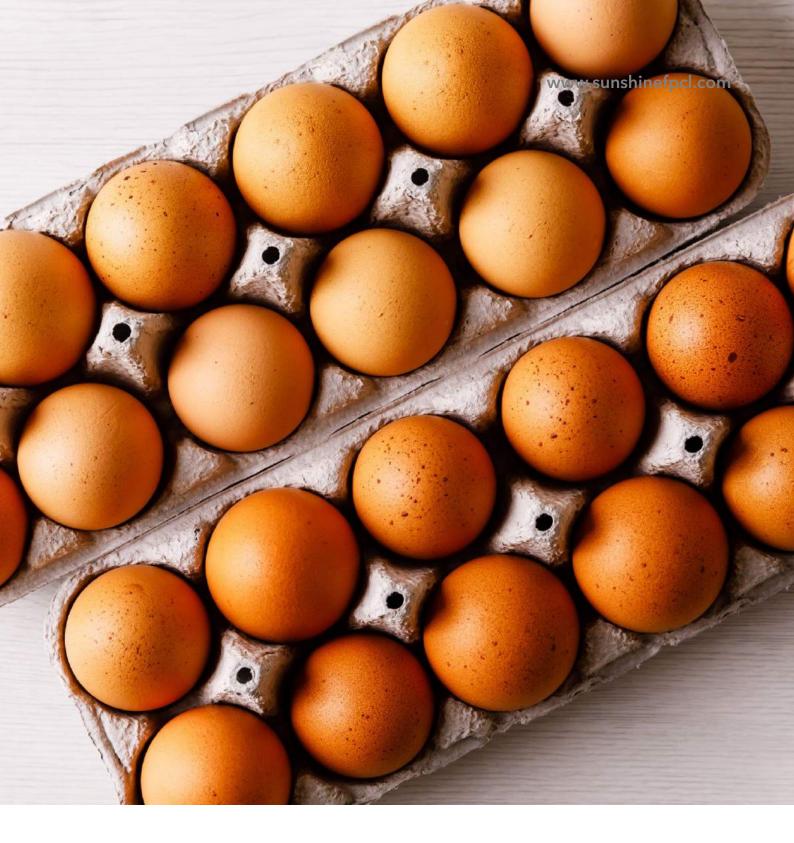
 Proven and live sites of operating a layer farm of 100,000 eggs/day capacity.

 A detailed list of personnel within your work force with their relevant qualifications and
- experience should be included.
- The ability to have a training school on location must be demonstrated.

Interested bidders should submit their bids in hard copy or soft copy(flash drive) to:

Estate Links Limited. Plot 5, Yesuf Abiodun Way, Off Ozumba Mbadiwe Way, Oniru, Victoria Island, Lagos State.





All proposals can also be sent to bfagbe@gmail.com
For enquiries, call 08034298202

Submission Requirements

- Only bidders who meet all metrics in the evaluation section should submit a proposal.
- Include samples and references with your proposal.
- A proposed schedule must also be included and clearly expressed.





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