

Section II. Bidding Data Sheet (BDS)

The following specific data for the goods to be procured shall complement, supplement, or amend the provisions in the Instructions to Bidders (ITB). Whenever there is a conflict, the provisions herein shall prevail over those in ITB.

ITB Clause Reference	A. General
ITB 1.1	The Purchaser is ¹ : Commander of the Sri Lanka Navy (CEFAP)
ITB 1.1	The name and identification number of the Contract are ² : <p style="text-align: center;">CEFAP/PRT/03/2021</p> Procurement of Potassium Chlorate 200.0 MT for CEFAP Unit of Sri Lanka Navy
ITB 2.1	The source of funding is ³ : Government of Sri Lanka
ITB 4.4⁴	Foreign bidders are allowed to participate in bidding through their Local Agent. Bid will be called international competitive bidding.
	B. Contents of Bidding Documents
ITB 7.1	For Clarification of bid purposes only, the Purchaser's address is: Attention ⁵ : Director, CEFAP Unit Address ⁶ : The Director, CEFAP Unit C/O The Commander of the Navy Government Explosive Magazine Welisra, Ragama, Sri Lanka Telephone: 011 2 955 514 / 0112958227 Fax Number: 011 2 955 515 Electronic mail address: cefap@navy.lk and director.cefap@gmail.com

C. Preparation of Bids	
ITB 11.1 (e)⁷	The Bidder should submit the following additional documents: [Financial statement/Past performances Report for last 3years/Receipt for the payment made to purchase Bid document/Authorized standard certificate for power of Attorney, manufacture authorization, Production License, Business registration, PCA-3 form, Customer reference list.
ITB 14.3⁸	The bidders shall quote following minimum quantities: Potassium Chlorate 200.0 MT
ITB 15.1⁹	If the Bidder is Local Supplier, (Import & Supply Basis) bidder shall quote for the total quantity inclusive of all the expenses up to goods delivered to CEFAP Unit Magazine -Welisara. If the bidder is a Foreign Supplier, bidder shall quote FOB/ CIF/CFR basis at the port of Colombo.
ITB 18.1 (b)	After sales service is: Not required
ITB 19.1¹⁰	The bid shall be valid 120 Days from the date of bid opening
ITB 20.1	Bid shall include a Bid Security issued by a bank operating in Sri Lanka as per the attached format.
ITB 20.2⁹	The amount of the Bid Security shall be Rs. 632,000.00 The validity period of the bid security shall be 150 days or more from the date of opening the Bid.
D. Submission and Opening of Bids	
ITB 22.2 (c)	The inner and outer envelopes shall bear the following identification marks. Procurement of Potassium Chlorate 200.0 MT. Department Procurement Committee CEFAP/PRT/03/2021
ITB 23.1	For bid submission purposes, the Purchaser's address is: Attention: Department Procurement Committee Address: Naval Headquarters Po Box 593, Colombo 01 The deadline for the submission of bids is: Date: 08th February 2021
ITB 26.1	The bid opening shall take place at: Address : Naval Headquarters, Po Box 593, Colombo 01, Sri Lanka Date. : 08th February 2021 Time: 1400 hrs

	E. Evaluation and Comparison of Bids
ITB 34.1	Domestic preference shall not be a bid evaluation factor.
ITB 35.3(d)	<p>The adjustments shall be determined using the following criteria, from amongst those set out in Section III, Evaluation and Qualification Criteria:</p> <p style="padding-left: 40px;">(a) Deviation in Delivery schedule: Rejected</p> <p style="padding-left: 80px;">Option 1 is selected and the adjustment is: No.</p> <p style="padding-left: 40px;">Deviation in payment schedule: Rejected</p> <p style="padding-left: 20px;">(b) The cost of major replacement components, mandatory spare parts, and service: Not applicable</p> <p style="padding-left: 20px;">(c) A Bid that does not manufacture or produce the Goods it offers to supply shall submit the manufactures authorization using the form included in Section IV. Bidding forms to demonstrate that it has been duty authorized by the manufacture or producer of the goods to supply these Good and also with the required documents in compliance to the public contract Act No. 03 of 1987, where necessary.</p>
ITB 35.4¹¹	<p>The following factors and methodology will be used for evaluation:</p> <p>Financial and Technical aspects etc.</p> <p>(i) Availability of duly signed Bid submission form</p> <p>(ii) Availability of valid bid guarantee</p> <p>(iii) Adhering to given delivery schedule (Ref. Page No. 31)</p> <p>(iv) Adhering to given payment terms (Ref. page No. 49)</p> <p>(v) Availability of document and certificates registered in ITB clause ref. 11.1 e</p> <p>(vi) Shelf life and warranty should be minimum 12 months</p> <p>(vii) Testing of sample and adhering with the specification given in (Ref. page No. 34)</p> <p>(viii) Price Evaluation</p> <p style="padding-left: 40px;">- Bid price</p> <p style="padding-left: 40px;">- Discount given</p> <p>(ix) Past performance</p> <p style="padding-left: 40px;">Performance of supplying items to the Customers within last 03 years.</p>

Section III

Evaluation and Qualification Criteria

The following factors and methodology will be used for evaluation:

Financial and Technical aspects etc.

- (i) Availability of duly signed Bid submission form
- (ii) Availability of valid bid guarantee
- (iii) Adhering to given delivery schedule (Ref. Page No. 31)
- (iv) Adhering to given payment terms (Ref. page No. 49)
- (v) Availability of document and certificates registered in ITB clause ref. 11.1 e
- (vi) Shelf life and warranty is minimum 12 months.
- (vii) Testing of sample and adhering with the specification given in (Ref. page No. 34)
- (viii) Price Evaluation
 - Bid price
 - Discount given
- (ix) Past performance

Bidder shall submit the documents to prove that bidder was able to supply of Potassium Chlorate 200.0 MT within last 3years.
- (x) The value of freights of Ceylon Shipping Corporation Ltd will be compared with supplier's

1. TECHNICAL SPECIFICATIONS

POTASSIUM CHLORATE

1. Appearance : White powder free from grit and visible impurities.
2. Composition : Potassium Chlorate as $KClO_3$, 99.3% by mass, minimum.
Moisture, 0.05% by mass, maximum
Chlorides, as Cl 0.04% by mass, maximum
Insoluble matter, 0.05% by mass, maximum
3. Particle Size : Mass retained on 212 μm (72 mesh), maximum 1%
Mass passing through 53 μm (300 mesh), maximum 30%
4. Shelf life : Minimum of 12 months
5. Date of Manufacturer : To be indicated
6. Date of Expiry : To be indicated
7. Packing : The material shall be packed in seaworthy polyliner iron drums with desiccant bags / seaworthy strong non porous Plastic bags with desiccant bags. The iron drums / plastic bags should be securely closed. The entire Consignment to be in 20 foot Containers.
8. Markings : Should indicate date of manufacture and shelf life / date of Expiry on each drum / plastic bag.

Note: The supplier should ensure to provide: -

- a. Bidder must provide the specification conformity certificate from an accredited lab of the country when the opening of bids.
- b. Sample of whole Consignment should be tested by ITI and cost has to be borne by supplier.
- c. Nature, composition and particle size of the material (relevant literature); and
- d. A certificate in conformity to laid down specifications from an accredited lab of country on the consignment.
- e. Bidder must ensure to provide current products as per the delivery schedule.

2. Inspections and Tests

- (a) Bidder must provide the specification conformity certificate from an accredited lab of the country when the opening of bids.

- (b). A quality certificate as tested in accordance with SLN specifications obtained from an accredited testing authority (EG. SGS, etc.) should be submitted along with the consignment if contract awarded. Sample from the whole the consignment will be tested from Industrial Technological Institute (ITI) in Sri Lanka and if ITI test report does not fulfill the specifications of SLN, the whole the consignment will be rejected. The supplier has to bear the charges for sample testing.(40% of L/C will be released after the submission of testing certificate indicated above subjected to acceptance of the consignment)

- (c) The sample testing charges should be borne by the supplier.

- (d) CEFAP does not permit to provide the samples from the stock available in CEFAP unit.