

MINISTRY OF HOUSING & CONSTRUCTION
STATE ENGINEERING CORPORATION OF SRI LANKA



PROCUREMENT NOTICE

INVITATION OF BIDS FOR SUPPLY OF HIGH TENSILE STEEL P.C. SINGLE WIRES(L/R) TWO SIDE INDENTED TYPE 6.35MM AND HIGH TENSILE STEEL P.C. SINGLE WIRES(N/R) TWO SIDE INDENTED TYPE 5MM FOR PRECAST YARD - EKALA & SLEEPERS YARD - DEMATGODA, SRI LANKA

TENDER NO : SDSQ /2018/S-2/71

1. Chairman, Department Procurement Committee on behalf of the State Engineering Corporation of Sri Lanka invites sealed bids from eligible and qualified local and international bidders for the supply of High Tensile Steel P.C. Single Wires(L/R) Two side Indented Type 6.35mm (BS 5896-1980) and High Tensile Steel P.C. Single Wires(N/R) Two side Indented Type 5mm (BS 5896-1980) for Sleeper Yard – Dematagoda & Precast Yard Ekala.
2. Bidding will be conducted through the National Competitive Bidding(NCB) procedure.
3. To be eligible for tender award, the successful bidder shall not have been blacklisted and three years experience in supplying High Tensile Steel Wires.
4. A complete set of bidding documents in English language may be collected by interested bidders from below address or our official web site: www.secsl.gov.lk
5. Bid Shall be valid up to 90 days from the date of bid opening.
6. Duly filled and sealed bids with duplicate marked "Procurement of High Tensile Steel P.C. Single Wires(L/R) Two side Indented Type 6.35mm (BS 5896-1980) / High Tensile Steel P.C. Single Wires(N/R) Two Side Indented Type 5mm(BS 5896-1980)for Sleeper Yard – Dematagoda & Precast Yard - Ekala. Tender No: SDSQ/2018/S-2/71 on top left hand corner of the envelopes should be delivered to The Chairman, Department of Procurement Committee, State Engineering Corporation of Sri Lanka, 130, W A D Ramanayake Mawatha, Colombo 02 on or **before 30/08/2018 at 02.00pm.**
7. Bids will be opened soon after closing of the bid. Late bids will be rejected. Bidders or their representatives may be present at the time of bid opening.
8. Evaluation of bids will be done based on the submitted technical details.
9. Interested eligible bidders may obtain further information from the Supplies Division, State Engineering Corporation Of Sri Lanka (Telephone: +094112 434485)
10. The Department Procurement Committee reserves the right to accept or reject any bid and reject all bids at any time prior to award the contract, without thereby incurring any liability to the affected Bidder or Bidders or any obligation in inform the affected Bidders of the grounds for the Department Procurement Committee's action.

Chairman,
Department Procurement Committee,
State Engineering Corporation of Sri Lanka
130, W A D Ramanayake Mawatha
Colombo -02.

MINISTRY OF HOUSING & CONSTRUCTION
STATE ENGINEERING CORPORATION OF SRI LANKA



INVITATION OF BIDS FOR SUPPLY OF HIGH TENSILE STEEL P.C. SINGLE WIRES(L/R) TWO SIDE INDENTED TYPE 6.35MM AND HIGH TENSILE STEEL P.C. SINGLE WIRES(N/R) TWO SIDE INDENTED TYPE 5MM FOR PRECAST YARD - EKALA & SLEEPERS YARD –DEMATGODA

TENDER NO : SDSQ /2018/S-2/71

Sealed bids are hereby invited for the Supply of High tensile Steel P.C. Single Wires(L/R) Two side Indented Type 6.35mm And High tensile Steel P.C. Single Wires(N/R) Two side Indented Type 5mm For Precast Yard Ekala & Sleepers Yard –Dematgoda.

Terms & Conditions :

1. All bids should be sent in duplicate on the forms attached herewith.
2. Duly filled and sealed bids with duplicate marked " Procurement of High tensile Steel P.C. Single Wires(L/R) Two side Indented Type 6.35mm And High tensile Steel P.C. Single Wires(N/R) Two side Indented Type 5mm for Precast Yard-Ekala & Sleepers Yard –Dematgoda, Tender No: SDSQ/2018/S-2/71" on top left hand corner of envelopes should be delivered to The Chairman, Department of Procurement Committee, State Engineering Corporation of Sri Lanka, 130 W A D Ramanayaka Mawatha, Colombo 02, Sri Lanka on or before the closing of Bids.
3. All alteration should be initialed, otherwise the bids are likely to be rejected.
4. Bids will be closed on **30/08/2018 at 02.00pm** and will be opened soon after the closing. Bidders or their representatives may be present at the time of bid opening. Late bids will be rejected.
5. Evaluation of bids will be done based on the submitted technical details.
6. At the time submitting the bid, Samples should be submitted if necessary for the evaluation.
7. Bids should be valid for 06 months from the date of opening.
8. The department Procurement Committee reserves the right to accept or reject any bid and reject all bids at any time prior to award the contract, without thereby incurring any liability to the affected Bidder or Bidders or any obligation in inform the affected Bidders of the grounds for the Department Procurement Committee's action.

Yours faithfully,
State Engineering Corporation of Sri Lanka

Eng. T.B Jayalal
Chief Procurement Officer
Date: 30/07/2018

TP No: +094 112 430061-5, +094 112 434485

e-mail: supmanager@secsl.lk
supmanagersec@yahoo.com

SPECIFICATIONS

- (1) HIGH TENSILE STEEL P.C. SINGLE WIRE 5MM DIAMETER.
(NORMAL RELAXATION TWO SIDE INDENTED TYPE
PRODUCT STANDARD REFERRED: BS -5896 -1980)**

5mm High tensile steel wire (Plain Wire) for use in pre-stressing should confirm to the Specifications laid down in BS 5896:1980- " Specifications for High tensile steel P.C. Single Wire –Normal relaxation Two side Indented type (BS 5896-1980) and strand for Pre-Stressing Concrete" Table 4, cold drawn wire of relaxation Class I with the following characteristics.

1	Nominal diameter of the wire	5mm
2	Nominal Tensile Strength	1670 N/mm ²
3	Nominal 0.1% Proof Load	1390 N/mm ²

- (2) HIGH TENSILE STEEL P.C. SINGLE WIRE 6.35MM DIAMETER.
(LOW RELAXATION TWO SIDE INDENTED TYPE
PRODUCT STANDARD REFERRED: BS-5896-1980)**

WIRE DIMENSIONS

Standard sizes & diameter Tolerances	6.35mm +/- 0.05
Mass of wire (g/m)	249.5 +/-0.40
Cross Section Area	31.7 +/-0.50

MECHANICAL PROPERTIES

Standard sizes	6.35
Nominal Strength N/mm ²	1770
Minimum Breaking Load (KN)	56.0
Minimum 0.1% proof Load (KN)	46.5
Minimum 1% extension load (KN)	47.6

LIMITS OF APPLICATION

For tensile loading up to 80% of minimum breaking load of coils to be used for stressing and concrete reinforcement

STATE ENGINEERING CORPORATION OF SRI LANKA

QUOTATION FOR THE SUPPLY OF HIGHTENSILE STEEL PC SINGLE WIRE(L/R) TWO SIDE IDENTED TYPE 6.35MM AND
 HIGHTENSILE STEEL PC SINGLE WIRE(N/R) TWO SIDE IDENTED TYPE 5MM FOR SLEEPER YARD DEMATAGODA & PRECAST
 YARD EKALA

TENDER NO : SDSQ/2018/S-2/71

QUOTATION NO

SDSQ/2018/S-2/71

CLOSING DATE

2018-08-30 AT 02.00 PM

S/No	Description	unit	Qty (A)	Unit Price (US D)				Total unit Price (B+C+D)= E	Total Amount US D (A x E)
				FOB (B)	Freight to Colombo (C)	Insurance to colombo (D)			
1	High tensile Steel P.C. Single Wire(L/R) Two Side Indented Type 6.35mm(BS 5896-1980)	MT	100						
2	High tensile Steel P.C. Single Wire(N/R) Two Side Indented Type 5mm(BS 5896-1980)	MT	100						

Bidder Signature :

Company Seal:

Date :