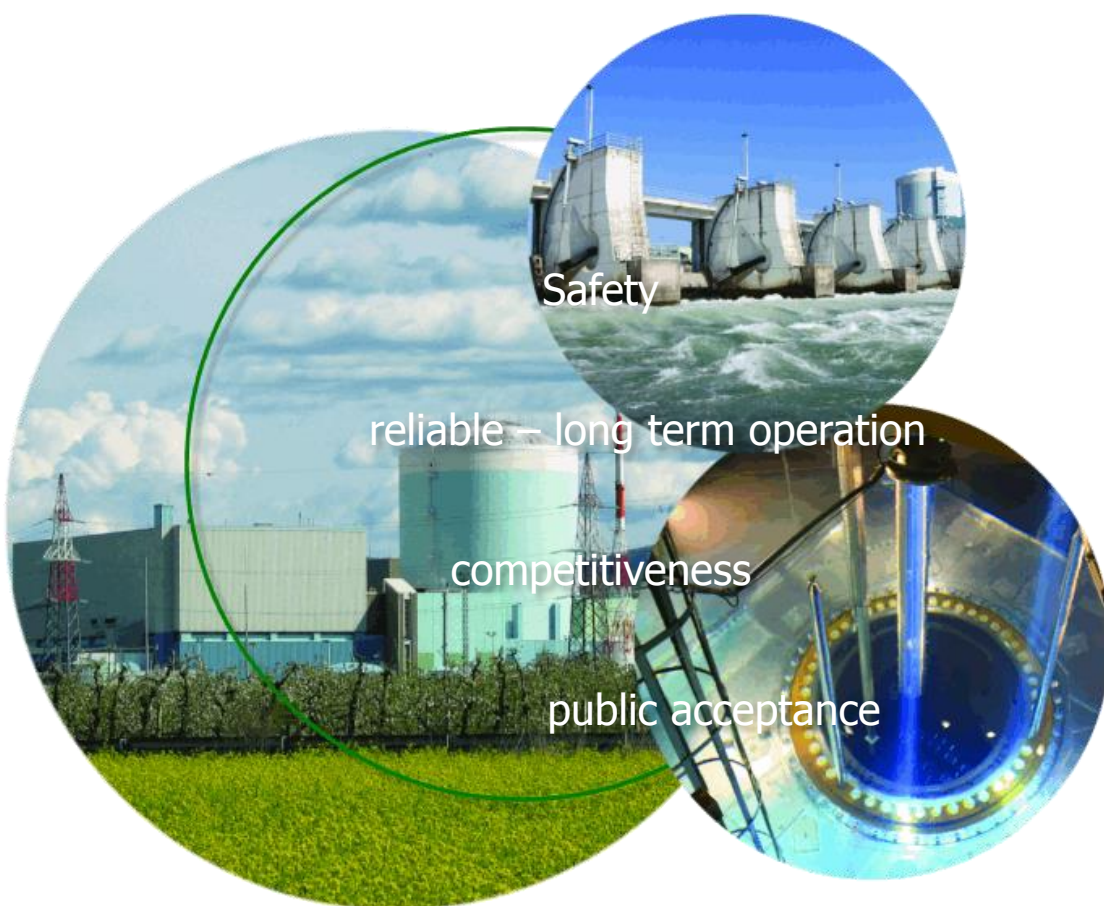


NUKLEARNA ELEKTRARNA KRŠKO D.O.O.





NEK

Nuklearna elektrarna Krško, d.o.o.
Vrbina 12, 8270 Krško
Slovenija



BIDDING DOCUMENTATION

No.: 74 /2016-8161127; 8161340; 8161238; 8161322

Rev: 0

PUBLIC BIDDING NEGOTIATION PROCEDURE WITH PRIOR NOTIFICATION
(Tendering Procedure)

FOR

CONDUITS, COUPLINGS, FITTINGS AND ACCESSORIES

(Subject of the public procurement)

TABLE OF CONTENTS

Chapter 1	INSTRUCTIONS TO BIDDERS FOR PREPARATION OF BIDS.....	5
A.	GENERAL.....	6
1	PURCHASER CONTACT PERSON.....	6
2	SCOPE OF SERVICES AND DELIVERY OR WORK	6
3	BIDDING DEADLINE	6
4	TENDERING PROCEDURE.....	6
5	PERMISSIBLE BID	7
6	NEGOTIATION PROCEDURES APPLICABLE/ NOT APPLICABLE...7	
7	CRITERIA FOR THE BID EVALUATION.....	8
8	BID SEALING AND MARKING	9
9	CLARIFICATIONS OF REQUESTS FROM BIDDING DOCUMENTATION AND CONTACTS.....	9
10	BID CHANGES AND WITHDRAWAL OF BIDS.....	10
11	BIDS OPENING.....	10
12	LAWS AND REGULATIONS	11
13	ANTICORRUPTION CLAUSE	11
14	REVISION/ REVIEW REQUEST	12
B.	BID	13
15	BID LANGUAGE.....	13
16	PRICE AND TERMS OF PAYMENT.....	13
17	PROPRIETARY INFORMATION	13
18	BID VALIDITY.....	14
19	CLARIFICATION OF BIDS	14
20	TERMINATION OF PROCEDURE AND WITHDRAWAL FROM THE CONTRACT AWARDING	14
C.	CONTRACT AWARD	15
21	DECISION ON CONTRACT AWARD.....	15
D.	CONDITIONS FOR BID ACCEPTANCE	16
22	GENERAL.....	16
23	SUBCONTRACTORS.....	17
24	THE BID OF A GROUP OF LEGAL BUSINESS ENTITIES (JOINT VENTURE)	18
E.	INTEGRAL PARTS OF THE BID	20
Chapter 2	DRAFT CONTRACT	21
Chapter 3	TECHNICAL SPECIFICATION.....	22
Chapter 4	BID FORM.....	23
Chapter 5	VERIFICATION FORMS FOR BIDDER'S QUALIFICATION AND CAPABILITIES	24



INVITATION FOR BIDS

Nuklearna elektrarna Krško d.o.o., Vrbina 12, Krško (hereinafter referred to as »Purchaser«) hereby invites Bidders, to submit their Bids for:

CONDUITS, COUPLINGS, FITTINGS AND ACCESSORIES, COUPLINGS, FITTINGS and ACCESSORIES

in accordance with Public Procurement Act (ZJN-3 Official Gazette of the Republic of Slovenia No. 91/15)

Member of the Management Board.


Hrvoje Perharić

President of the Management Board


Stane Rožman



Krško, 11.07.2016



Chapter 1

INSTRUCTIONS TO BIDDERS FOR PREPARATION OF BIDS

A. GENERAL

1 PURCHASER CONTACT PERSON

The Purchaser is Nuklearna elektrarna Krsko d.o.o., Vrbina 12, Krsko.

Contact person: Nataša Sagernik, International purchasing department

Tel.: + 386 7 48 02 446, Fax: + 386 7 49 21 528, e-mail: natasa.sagernik@nek.si

2 SCOPE OF SERVICES AND DELIVERY OR WORK

Fully in accordance with Requisition No. 19832 and Request for quotation for the Supply of items to be ordered(if any)in the years 2017-2019 the Bidder shall perform the following project/delivery:

CONDUITS, COUPLINGS, FITTINGS AND ACCESSORIES

3 BIDDING DEADLINE

The Bidder must submit the Bid to Nuklearna elektrarna Krško d.o.o., Vrbina 12, Krsko:

By 5 August 2016 at 1 p.m. at the latest.

All untimely submitted Bids (regardless of the date of their submission to the post office or untimely delivery if sent via courier service) shall be excluded from the Bid Opening Procedure and returned to the Bidders unopened.

4 TENDERING PROCEDURE

The selected procedure for this tender is: **PUBLIC BIDDING NEGOTIATION PROCEDURE WITH PRIOR NOTIFICATION**

5 PERMISSIBLE BID

After the Bids opening, the Purchaser will check whether all of the Bids are permissible. The Purchaser will accept only permissible Bids, all the other Bids will be rejected.

Permissible Bid is the Bid which:

- fulfills all the conditions/requests specified in the Technical Specification or Requisition and other Bidding Documents
- was submitted on time
- shows no evidence of unpermitted settlement with other potential Bidders or corruption
- that was not evaluated by the Purchaser as the Bid with unusually low Unit and Total Price
- its price does not exceed the Purchaser's funds available for the purchase

The Purchaser shall exclude the Bid from the Bidder who:

- exercised major or constant imperfectness, poor performance when performing previous contract(s) that lead to termination or to any other sanction by the Purchaser
- submitted red herring data or cannot submit the requested evidences/documents in the Bidding documentation.

6 NEGOTIATION PROCEDURES APPLICABLE/ NOT APPLICABLE

The Purchaser will only negotiate with the Bidders who have submitted the Permissible Bid(s).

The Purchaser reserves the right to choose the kind of negotiation among the written negotiation, teleconference or negotiation at Nuklearna elektrarna Krško.

The Purchaser will negotiate everything, including but not limited to the following:

- Technical details of the Bids including Technical Specification/Request for Quotation revision and General Terms and Conditions in the Draft Contract of the subject Project.

Depending on the clarity of Bids, the Purchaser will decide how many rounds of negotiations are needed. The Purchaser will notify all the Bidders before the final round giving them the information that next round will be the final one.

All Final Bids shall be given in writing upon the Purchaser's invitation to submit the Final Bids. Purchaser will open all Final Bids at the Bids opening where Bidders are allowed to be present.

7 CRITERIA FOR THE BID EVALUATION

Only complete Final Bids will be evaluated by pre-established set of criteria and weight factors expressed in percentages.

Bid evaluation result is the percentage of theoretical maximum points, being 100. The Bid with the maximum percentage of points will be selected.

a) Price 60%

For each 1% difference to the lowest Estimated Total Bid/Contract Price offered, the score is reduced by 1%. A difference of 60% to the lowest Price offered results in the score of 0%.

b) Warranty period (minimum 2 years) 35 %

Warranty period years)	Score (%)
2	0
3	3
4	6
5	10
6	15
7	20
8 or more	25

c) Liquidated Damages 5%

Each deviation below the proposed Liquidated Damages as stated in the Contract Art. 10 results in the score 0%. Minimum % of the Liquidated Damage stated in the Contract must be accepted. If not, this will lead to the rejection of the Final Bid.

8 BID SEALING AND MARKING

The Bidder shall bind with the rope and duly seal in the envelope with its stamp the original of the Bid. The envelope must be addressed as follows:

**NUKLEARNA ELEKTRARNA KRSKO d.o.o. Vrbina 12
8270 KRSKO, SLOVENIA
Attn: Zoran Heruc, Purchasing Director**

and bear proper marking in capital letters:
»DO NOT OPEN! THE BID FOR PROJECT/DELIVERY:

CONDUITS, COUPLINGS, FITTINGS AND ACCESSORIES, COUPLINGS, FITTINGS and ACCESSORIES

If the Bidder submits the Bid in more than one envelope, the envelopes must be sequentially numbered and their number shall be quoted.

Bidder can mark everything in Bidding documentation as proprietary except personal data of personnel, price per item, number of items to be delivered and total price.

The Bidder **must enclose also the Bid on USB key or on CD**. Draft contract shall be in word file filled in in track change mode. Technical data and information about the project/Scope of delivery required with the Bid shall be in compliance with the Technical Specification/ Requirement of the Bidding documentation.

9 CLARIFICATIONS OF REQUESTS FROM BIDDING DOCUMENTATION AND CONTACTS

Should potential Bidders require clarifications of the Purchaser's Bidding Documentation, such requests shall be forwarded to the Purchaser through the Slovenian website for Public Tenders "Portal javnih naročil" not later than 10 day before the deadline for Bid submission by 2 p.m. at the latest.

The Purchaser shall answer the questions through the same portal site no later than 6 days before the deadline for Bid submission.

All answers will be part of the Bidding Documentation for the Preparation of Bids.

The Purchaser reserves the right to modify (change) Bidding Documentation no later than 6 days before the deadline for Bid submittal either by its own initiative or as a response to the request of potential Bidders. The modifications shall be published on Slovenian website: "Portal javnih naročil".

Purchaser can extend the Bid deadline to allow the Bidders to consider alterations of their Bid.

10 BID CHANGES AND WITHDRAWAL OF BIDS

The Bidder may withdraw the Bid, supplement or replace it no later than the deadline for Bid submittal.

After expiration of the bidding deadline, the Bidders cannot change the Bids submitted, replace or supplement them.

Possible corrections in the Bid shall be marked, stamped and signed by a duly authorized person.

The Bidders are expected to carefully review all the listed documents. Nonfulfillment of Purchaser's requests/conditions from the Bidding Documentation shall disqualify the Bid from further competition. All Bids must be compliant with the Bidding Documentation and must meet all the conditions for participation in this public tender/bidding.

Bidding Documentation is available to Bidders free of charge.

11 BIDS OPENING

Expert commission (hereinafter referred to as »Commission«) or responsible persons for the public tender, appointed by the Purchaser's Management Board, shall open the Bids in the premises of NPP KRSKO, Vrbina 12, Krsko,

5 August 2016 at 2 p.m.

(date) (hour)

regardless of the presence of Bidders' representatives. Before the beginning of the Bids Opening, the Bidders' representatives shall submit to the Commission a Letter of Authority for their participation at the Bids Opening which will also allow them to give objections to the Bids opening procedure. Other entities can be present at the opening but will not be allowed to object to the Minutes of the Bid(s) opening

Please consider the time required to enter the nuclear facility (at least 15 minutes).

The Commission will prepare the Minutes of the Bids Opening, containing the information required by Article 88 of the ZJN-3. The Minutes shall be signed by the president of the Commission, its members and the authorized Bidders' representatives participating at the Bids opening. A copy of the Minutes shall be sent to the Bidders no later than 5 days after the Bid opening.

12 LAWS AND REGULATIONS

Contract shall be awarded based on the clauses from the Public Procurement Act (ZJN-3 Official Gazette of the Republic of Slovenia, No. 91/15) as well as regulations resulting therefrom including also Ionising Radiation Protection and Nuclear Safety Act (Zakon o varstvu pred ionizirajočimi sevanji in jedrski varnosti (official consolidated version) /ZVISJV-UPB2/ Official Gazette of the Republic of Slovenia, No. 102/2004, 60/2011 and 74/15) Rules on Radiation and Nuclear Safety Factors (Pravilnik o dejavnikih sevalne in jedrske varnosti-Official Gazette of the Republic of Slovenia, No. 92/2009 and 9/10 corr.) if applicable.

Also the provisions of the following regulations and other documents will be used in awarding the contract:

- Legal Protection in Public Procurement Procedures Act (ZPVPJN, Official Gazette of the RS, no. 43/2011, 60/11- ZTP-D and 63/13);
- Public Finance Act (ZJF, Official Gazette of the RS, no. 11/11 – official consolidated text, 14/13 – corr. and 101/13);
- Value Added Tax Act (ZDDV-1, Official Gazette of the RS, no. 13/11 – official consolidated text, 18/11, 78/11, 38/12, 83/12 and 86/14));
- Civil Procedure Act (ZPP-UPB3, Official Gazette of the RS, no. 73/2007, 45/08) if applicable;
- Decree on Green Public Procurement (Official Gazette of the RS, no. 102/11, 18/12, 24/12, 64/12, 2/13 and 89/14);
- ZGO-1 (Slovenian Construction Act) if applicable
- the relevant legislation regulating this area.

The procedure shall be carried out in full compliance with the applicable legislation, mentioned above. With regard to the subject of the public procurement, the Bidder satisfies and complies with all provisions concerning the subject of the public procurement prescribed by the applicable legislation.

13 ANTICORRUPTION CLAUSE

Before the official notification on the selection of the winning Bidder, information related to the review, clarification, evaluation and comparison of the Bids as well as recommendations for Contract award shall not be disclosed to the Bidders or any other individual, unless specifically required by a relevant procedure.

The Purchaser and the Bidder shall not perform activities which might influence the selection of a particular Bid.

The Purchaser shall decline the Bid if the Bidder, who submitted the Bid, gives or is prepared to give the Purchaser's current or former employee a present in cash or any other valuable object, offer them a job or any other present or service the value of which can be expressed in currency and by means of which the Bidder would influence the decision or further course of Bids evaluation.

The reasons for declining the Bid shall be expressly stated in the letter sent to the Bidder and in the documentation related to Public Tendering.

If at any time during the Contract award or execution of the Contract it becomes known beyond reasonable doubt that bribery act from the previous paragraph has been committed or attempted, or that the Contract has been awarded due to the bribery act being promised or committed, directly or indirectly, or if Purchaser's employee or other individual with the potential influence on Contract award or execution requested any kind of service or present, the Contract shall be null and void regardless of the phase of its execution.

14 REVISION/ REVIEW REQUEST

Every Bidder participating in the bidding, who maintains that the bidding procedure has not been performed in accordance with Public Procurement Act (ZJN-3 Official Gazette No. 91/15), can request the review of the procedure.

The Review shall be performed in accordance with the Legal Protection in Public Procurement Procedures Act (ZPVPJN).

The applicant must submit with the request for review the certificate for the payment of tax from Article 71 of the ZPVPJN in the amount of EUR 3.500.

Tax is paid to the account of the Ministry of Finance no. 01100-1000358802 – implementation of the budget of the RS, reference 11 16110-7111290-XXXXXX16. The six X digits represent the number of publication on the public procurement portal and the last two year of publication.

B. BID

15 BID LANGUAGE

Bids and other relevant documentation related to the Bid should be written in the Slovenian or English language.

16 PRICE AND TERMS OF PAYMENT

The Bidder shall provide Purchaser with the Total Contract Price and Price Break down (if requested) for the Scope of Service and Delivery as defined in Bid form of this Bidding documentation.

The Bidder shall have no right to the Price(s) increase whatsoever unless revision of Technical specification/Request for Quotation occurred and be agreed with all the bidders during negotiations that are affecting the price. In case of increase/decrease of VAT according to relevant Slovenian Law, net price shall remain the same. Bidders/Purchaser has the right to change the amount resulting from the change in VAT. The currency of the Bid shall be EUR or USD. In the case the Bid Price is expressed in USD, Purchaser will proceed as follows:

- For the purpose of Bid ranking and evaluation (clause 84 of ZJN-3) USD will be converted to EUR and fixed using official average Bloomberg Exchange Rate, on the day of the Bid opening.
- For the purpose of defining a contractual price (fixed and firm), USD will be converted to EUR and fixed using official average Bloomberg rate, on the effective day of the Contract

The payments shall be effected in EUR and in accordance with payment milestones stated in Purchase order or in a final Contract.

17 PROPRIETARY INFORMATION

The Bidders must mark as "PROPRIETARY" all the documents in the Bid which they consider to be their proprietary data in the upper right corner of each page. If only specific data in the Bid are considered to be confidential, such data must be underlined and "PROPRIETARY" must be indicated at the end of that line. **The Purchaser hereby informs the Bidders that the data that are considered public in line with the provision of the second paragraph of Article 35 of the ZJN-3 cannot be marked as confidential. These include specifications of the offered goods, services and/or civil works, quantity of these goods, value of individual items and total value of the Bid and all the data used for the ranking of the Bid by the predefined criteria.** Documents that are validly marked as confidential or PROPRIETARY by the Bidder shall only be used for the purpose of the public tender/Bidding and shall not be made available to anybody outside the circle of persons included in the Bidding procedure. The Purchaser will be fully responsible for protecting confidentiality of data obtained in such a way. Such data will never be published.

The Purchaser will treat as confidential those data in the Bidding documentation marked as "PROPRIETARY" and will not be responsible for the confidentiality of the data

not marked as indicated, except for the data that are considered confidential data, proprietary or protected personal data under the applicable regulations. If the data that do not meet the legal criteria (e.g. ZDIJZ) are marked as confidential, the Purchaser will ask the Bidder to remove the mark CONFIDENTIAL or PROPRIETARY. This will be done by the Bidder's representative, namely by indicating "CANCELLATION", dating and signing the note. If the Bidder fails to cancel the confidentiality of data within the time limit set by the Purchaser, the latter may remove the marks "PROPRIETARY" by itself.

Design Specification will be submitted upon submittal of filled and signed Non-Disclosure Agreement (attachment 11) to e-mail: natasa.sagernik@nek.si and in accordance with Agreement between Westinghouse and NEK for the Proprietary document.

18 BID VALIDITY

Bid validity date must be clearly specified in the Bid.

Bid validity specified in the Bid shall be at least 90 days after the date of Bids opening.

19 CLARIFICATION OF BIDS

The Purchaser may, by its own choice, ask the Bidders for clarifications of their Bids including the analysis of unit prices. Such a request can be forwarded to the Bidders until the date of the Purchaser's selection of the best Bid.

Requests for clarifications as well as the answers to the requests must be in writing.

The Purchaser reserves the right to ask the Bidder to provide additional explanations of the Bid in addition to the reasons from Article 89 in the ZJN-3 in the case of any ambiguities in the Bid. The Purchaser shall inform the Bidder of any ambiguities that need to be clarified and set the date for providing clarifications and supplements. The deadline may not be shorter than three (3) days. If the Bidder fails to provide the requested clarifications and supplements to the Bid within the set deadline, such a Bid shall be excluded from the process of awarding public contract.

20 TERMINATION OF PROCEDURE AND WITHDRAWAL FROM THE CONTRACT AWARDING

The Purchaser reserves the right to terminate the procedure for awarding the contracts at any time prior to the date for delivering the Bids. The Purchaser shall not offer compensation for the costs incurred by the Bidders for compiling the Bidding documentation, of which the Bidders have been informed.

After adopting the decision on the award of contract, the Purchaser shall have the right not to sign the contract for the reasons defined in the sixth paragraph of Article 90 of the ZJN-3 or paragraph 8 of the ZJN-3.

C. CONTRACT AWARD

21 DECISION ON CONTRACT AWARD

The Purchaser shall award the Contract to the Bidder of the most competitive Bid.

The Purchaser shall make selection of the most competitive Bid, send the Decision on Contract Award to all Bidders and make a Notification on Contract Award through "Portal javnih naročil"

The Decision on Contract Award will evidence the reasons for the Purchaser's selection of the best Bid and the amount to be paid by the Purchaser to the Bidder for the execution of the Contract.

The Purchaser shall invite the best Bidder to sign the Contract.

Within the period of eight (8) working days after receipt of the Contract, the selected best Bidder shall sign the Contract and return it to the Purchaser. Otherwise the Purchaser shall deem the Bidder has withdrawn the Bid. From the moment of the best Bid selection till the beginning of the Contract validity, both the Purchaser and the Bidder must not undertake any activity which might jeopardize the beginning of the Contract validity or its execution.

The Purchaser retains the right to accept or decline any or all the Bids.

D. CONDITIONS FOR BID ACCEPTANCE

22 GENERAL

Conditions and signed evidences shall be submitted by the bidders proving that conditions were met.

1. Fulfillment of all requirements listed in the Bidder Declaration of Eligibility (Attachment 2)
2. At least two (2) confirmed references within the last ten (10) years regarding successfully and timely delivered CONDUITS, COUPLINGS, FITTINGS AND ACCESSORIES (Attachment 5)
3. Fulfillment of all requirements from Requisitions 19832 (Attachment 6)
4. Confirming that supplied equipment will have applicable electrical and dimension UL certificates

23 SUBCONTRACTORS

The Bidder may execute the public tender/Bidding alone or partly or completely using subcontractors fulfilling requirements declared herein, as well as declared in the Technical Specification/Request for Quotation.

In case the Bidder should engage subcontractors for part of the Scope of Services and Delivery, the Bidder shall consider Article 94 of ZJN-3.

For each subcontractor the Bidder and subcontractor shall fill in the Attachment no.4.

The Bidder must submit, for each subcontractor, the following relevant data:

- part of the public contract assumed by individual subcontractor in the scope of the public contract;
- part of the public contract assumed by the lead Bidder in the scope of the public contract;
- contact persons and legal representatives of the proposed subcontractors
- **subcontractor's statement of request to the Purchaser to directly settle the subcontractor's receivables due or not** from the lead contractor, instead of the latter
- the Bidder's authorization to the Purchaser to make payments to the subcontractors for the services provided directly, based on the approved invoice or specification.

Contractor/Bidder and Subcontractors shall authorize the Purchaser to make payment instead of the Contractor/Bidder directly to the Subcontractors if he requests the direct payment. The terms of payment to Bidder and his subcontractors shall be the same. Direct payments to subcontractors are obligatory according to ZJN-3 if they are requested by the Subcontractor.

The Bidder is fully responsible for the fulfillment of the complete Scope of Services and Delivery.

If a subcontractor is replaced after the public contract is awarded or if the Bidder concludes a contract with a new subcontractor after the public contract award, the Bidder that concluded the Contract with the Purchaser must submit to the latter, within 5 days of change:

- the statement that all non-disputed liabilities have been settled to the original subcontractor;
- contact persons and legal representatives of the new proposed subcontractors;
- **subcontractor's statement of request to the Purchaser to directly settle or not** the subcontractor's receivables due from the lead contractor, instead of the latter

The Purchaser reserves the right and has to eliminate the new Subcontractors if there are reasons (reasons are the same as for the Bidder) for elimination stated in this

Bidding documentation and shall inform the contractor about the elimination in 10 days following the submitted proposal of a new Subcontractor.

The Purchaser shall pay direct to the subcontractor on the base of the Contractors authorization for direct payment with subcontractors consent (Att.4) and Subcontractor's invoices enclosed to Contractor's invoices.

If the Subcontractor does not request direct payment, Contractor and Subcontractor must provide the Purchaser with a Statement, in which both Contractor and Subcontractor sign that the Subcontractor has received payment for his part of the provided services and/or goods. The statement must be provided to the Purchaser within 60 days after the Contractor has issued the final invoice to the Purchaser.

A subject that meets the criteria of a **related company** under the law regulating companies, based on the relationship with the selected Bidder, shall not be considered a subcontractor. In this case:

- a subject, legal or natural person, actually providing goods, services or civil works directly related to the subject of the public contract for a person, related to the selected Bidder, shall be deemed subcontractor for the purpose of direct payments if requested.
- the selected Bidder must also conclude a contract with such subcontractor from the previous line.

24 THE BID OF A GROUP OF LEGAL BUSINESS ENTITIES (JOINT VENTURE)

In the case that a group of business entities should Bid together as one entity (joint venture), each entity shall fulfill the conditions regarding basic capabilities demanded by Purchaser (declaration of eligibility, compliance with the Bidding documentation, compliance with the technical specification) . Economic, financial, technical and staff capabilities may be fulfilled by all Bidders together.

Bid shall contain data demanded by the Purchaser regarding the basic capabilities of each entity separately.

The rest of the attachments shall be fulfilled by all Bidders together.

The legal act on joint action must be submitted (signed and stamped contract between all partners) by all Bidders, clearly specifying the following:

- appointment of the lead Bidder (also core partner) in the implementation of public contract,
- authorization of the lead Bidder (also core partner) and the person in charge for signing the Bid and the contract,
- scope of work (detailed specification of type and scope of works) to be performed by individual Bidders and their responsibilities,
- statement that all Bidders participating in the joint Bid have been acquainted with the Instructions to Bidders and the Bidding conditions and criteria for awarding public contracts and that they fully agree with them,
- statement that all Bidders have been informed of the payment conditions from the Bidding documentation, and
- unlimited joint and several liability of all the Bidders in the joint Bid.

The contract shall define the core partner that shall be authorized for signing the complete Bid documentation, contract and for taking full responsibility and accepting instructions in the name and for the account of each and all business partners.

Data on the type of work to be provided by the partner, on the partner name, full address, registration number, tax number, and transaction account, subject, amount, value, place and time of implementation of these works are an important element of the contract on the implementation of public contract.

In the Contract the Core partner shall authorize the Purchaser to pay directly to partners all the invoices previously authorized for payment by the Core partner. Contractor/Bidder and Partners shall authorize the Purchaser to make payment instead of the Contractor/Bidder directly to the Partners. The terms of payment to Bidder and his partners shall be the same.

Lead Bidder shall invoice the whole amount and then in the text clearly state the amount of Partners in JV separately and enclose invoices of the Partners, addressed to the Lead Partner, to be paid directly by the Purchaser.

E. INTEGRAL PARTS OF THE BID

In order to be accepted as complete and valid, the Bids submitted by the Bidder must have the following attachments (signed, stamped and completed) and forms:

- | | |
|------------------|--|
| Attachment no.1 | BID FORM |
| Attachment no.2 | BIDDER DECLARATION OF ELIGIBILITY |
| Attachment no.3 | BIDDER'S STATEMENT OF ACCEPTANCE OF CONDITIONS FROM THE PURCHASER'S BIDDING DOCUMENTATION |
| Attachment no.4 | SUBCONTRACTOR'S DATA AND BIDDER'S CONSENT FOR DIRECT PAYMENT (in case there are any subcontractors and they request direct payment) |
| Attachment no.5 | PROJECTS PERFORMED BY THE BIDDER AS CONTRACTOR IN THE PAST YEARS- REFERENCES |
| Attachment no.6 | STATEMENT THAT THE BIDDER SHALL MEET TECHNICAL AND OTHER REQUIREMENTS FROM TECHNICAL SPECIFICATION /Request for Quotation |
| Attachment no.7 | CONFIDENTIALITY STATEMENT |
| Attachment no.8 | STATEMENT OF QUALITY MANAGEMENT SYSTEM (for bidder; group of bidders) |
| Attachment no.9 | LETTER OF AUTHORITY FOR THE BIDDER'S PARTICIPANT AT THE BIDS OPENING |
| Attachment no.10 | REQUEST FOR QUOTATION -RFQ 19832 AND REQUEST FOR QUOTATION FOR THE SUPPLY OF ITEMS TO BE ORDERED (IF ANY)IN THE YEARS 2017-2019 |
| Attachment no.11 | DRAFT CONTRACT (completed in empty fields, for procedures including negotiations it does not have to be signed and stamped) |



Chapter 2

DRAFT CONTRACT

Draft Contract is enclosed hereto, represents the integral part of the Bidding Documentation and must be filled in on empty spaces. Any inserts or deletions of the Contract's wording must be marked in Track change mode.



Chapter 3

TECHNICAL SPECIFICATION/Request for Quotation

Requests for Quotation represent the integral part of the Bidding Documentation.



Chapter 4

BID FORM

Bid form is enclosed hereto as attachment and represents the integral part of the Bidding Documentation.



Chapter 5

VERIFICATION FORMS FOR BIDDER'S QUALIFICATION AND CAPABILITIES

The Bidders must submit proofs for their qualification and capability to perform the Scope of Services and Delivery offered in the Bid. The proofs shall substantiate the capability and qualification of the Bidder and its offered subcontractors (if applicable) to successfully perform the Scope of Services and Delivery under the Contract.

Therefore, the Bidder shall submit the following verification documents for the Bidder and also for its subcontractor (s) (if any) as listed in the forms below:

BID FORM

For: CONDUITS, COUPLINGS, FITTINGS AND ACCESSORIES

Bidder Name and Address:.....

Company Account No and swift code:.....

Tax No.:.....

Representative.....**email:**

Date

1. Hereby we're informing you that we have reviewed the Bidding Documentation (Technical Specification/Request for Quotation, Instructions to Bidders) and are ready to accept all the conditions from the above documents and execute the works under the Contract for

a) The fixed and firm Total Contract price per RFQ 19832 for the year 2016

..... (EUR/USD) + (VAT).....

Total in the amount in words: EUR/USD.....

b) The estimated Total Contract Price per RFQ for the Supply of items to be ordered in the years 2017-2019 (EUR or USD)

.....+ (VAT).....

Total in the amount in words: EUR/USD.....

Price per items for the years 2017, 2018, 2019 will be defined on the basis of the price per year 2016 adjusted by the price escalation indices given in Attachment D of the attached Contract valid on year 2017, 2018 and year 2019.

PURCHASER and SELLER agree that there will be no adjustment in the event the rate of increase in the applicable index is below 0.5% and in the case of total quantity deviation +/-50%.

All labor, materials, equipment, parts, components, and services like engineering and documentation necessary for SELLER to fulfill its obligations are included in the Price per Items.

SELLER shall quote the prices per items requested by the RFQ (for supply of items to be ordered in the years 2017-2019) for the year 2016 as the base price

c) The Total Estimated Contract Price per 1.a+1.b stated above

.....+ (VAT).....

Total in the amount in words: EUR/USD.....

2. PRICE BREAKDOWN TABLE for the above amount :

Bidder shall prepare the quotation per attached RFQ 19832 for the year 2016 and per Request for quotation for the Supply of items to be ordered (if any)in the years 2017-2019 (attachment 10) on the basis of the price per year 2016 adjusted by the price escalation indices given in Attachment D of the attached Contract valid on year 2017, 2018 and year 2019 as stated in the article 1.b above in the Bid form

The Price Breakdown table shall be enclosed to this Bid Form stating the price per each requested item delivered FCA Supplier Site.

Total estimated Price for the subject of the public procurement should be indicated in the Bid, provided that the above stated PRICE BREAKDOWN TABLE should be prepared too, in order to enable Purchaser to make quality Bid evaluation.

3. In case of Purchaser's acceptance of our Bid, we are ready to start the works under the Contract and complete them all in accordance with the schedule proposed in the Bidding documentation.

4. We agree that the Bid is binding for us 90 days from the date of the Bids Opening and that it can be accepted by the Purchaser any time within the 90 days' period.

Place and date:

Stamp:

Signature of Authorized Bidder's
Representative

BIDDER DECLARATION OF ELIGIBILITY
--

We

.....

.....

HEREBY DECLARE

Under criminal and material responsibility,

1. We are registered by public agency or the relevant court for the field of activity that is subject of this public procurement.
 2. We comply with ZVISJV for the scope of contractual work (if applicable and requested in Technical specification/Request for Quotation).
 3. We are not the subject of initiated compulsory settlement, bankruptcy or liquidation proceedings or other procedure that may result in or which purpose is the winding up of operation; and whatever other procedure similar to procedures stated above in accordance with the regulations of the country of our origin.
 4. That our law does not forbid us to sign the Contract.
 5. We are not a Bidder with negative reference from paragraph 4 of the Article 75 point a of ZJN-3.
 6. We are not in mutual dispute that could affect our capability to fulfill the Contract awarded under this public procurement procedure.
 7. We have qualified and experienced staff and proper technical equipment for the Scope of Supply completion.
 8. We will follow and fulfill all Quality Assurance requirements requested in the Technical Specification/ Request for quotation No. 19832. Our Quality management system is described in document
- (document ID, title, revision number).

Place and date:

Stamp:

Signature of
Representative

Authorized

Bidder's

**BIDDER'S STATEMENT OF ACCEPTANCE OF CONDITIONS FROM THE PURCHASER'S
BIDDING DOCUMENTATION**

Company: _____

Bidder Address: _____

STATEMENT OF ACCEPTANCE

by means of which we hereby declare that we accept the conditions from the
Purchaser's Bidding Documentation for:

CONDUITS, COUPLINGS, FITTINGS AND ACCESSORIES

Place and date:

Stamp:

Signature of
Authorized Bidder's Representative:

SUBCONTRACTOR'S DATA AND BIDDER'S CONSENT FOR DIRECT PAYMENT (in case there are any subcontractors and they request direct payment)

Bidder.....

We declare that we will engage below stated subcontractor for the part of the Scope of Services and Delivery under the Contract for

.....

Name and head office:

TAX number:

Registration number:

IBAN:

Statutory representative:

Scope of services and delivery to be performed by subcontractor:

.....

Value of the services and delivery to be performed by subcontractor:

.....without VAT..... with VAT

Place of performance of work:

.....

Deadline for performance of work:

.....

We declare to be engaged in above stated Scope of Services and Delivery performance as subcontractor to the Contractor.

Please indicate your option:

1. We request to be paid directly by Purchaser at our account number, for our part of performed scope of Services and Delivery based on the invoice approved by the Contractor.
2. We do not request to be paid directly by Purchaser and therefore we declare that we are informed that no later than 60 days after signing the hand over protocol we and the Contractor need to submit the Statement Att.11 of this Bidding documentation to NEK that we have been reimbursed for the performed services, delivery and/or civil works

With signature of this statement we declare the fulfillment of the following conditions:

- subcontractor fulfills all the conditions requested with this Bidding documentation for his part of the work, delivery or civil works.

We authorize the Purchaser to acquire the necessary data for this public procurement process, which will confirm the fulfillment of the above conditions.

Place and date:

Stamp:

Bidder's Signature:

Subcontractor's Signature:

PROJECTS PERFORMED BY THE BIDDER AS CONTRACTOR IN THE PAST YEARS- REFERENCES

5. At least two (2) confirmed references within the last ten (10) years regarding successfully and timely delivered CONDUITS, COUPLINGS, and FITTINGS AND ACCESSORIES with applicable electrical and dimension UL certificates

No	Service Name and Description	Contract Value	Year	Purchaser, Email of the contact person	We have performed the reference work as(A, B or C)
1				Email:	
2				Email	
3				Email	
4				Email:	

We have performed the reference work as:

- A. as the only contractor
- B. as a member of joint venture
- C. as a subcontractor executing ___% of total contractual work

In case the Bidder engages the subcontractor, the subcontractor shall have the reference for his part of the service, delivery or/and civil works.

Place and date:

Stamp:

Bidder's Signature:

Error! Reference source not found.

<p>STATEMENT THAT THE BIDDER SHALL MEET TECHNICAL AND OTHER REQUIREMENTS FROM TECHNICAL SPECIFICATION TQR's</p>
--

Bidder.....
.....
.....

Under criminal and material responsibility,

HEREBY DECLARES,

that we shall meet the technical and all other requirements as specified in Request for quotation No. 19832.

Place and Date:

Stamp:

Bidder’s Signature:

CONFIDENTIALITY STATEMENT

On the basis of Articles 39 and 40 of the Law on Commercial Companies (Official Gazette of the Republic of Slovenia Nos. 30/93, 29/94, 82/94 and 20/98) this document (saved on disks, CD ROM's, etc...) is the property of, and contains proprietary information of, Krško Nuclear Power Plant.

It is submitted in confidence and is to be used solely for the purpose for which it is furnished and returned upon request.

This document (and all its respective attachments) is delivered on condition that it is used exclusively to fulfill the responsibility to Nuclear Power Plant Krško and it shall not be reproduced, transmitted, disclosed or used otherwise in whole or in part without prior written consent of the Nuclear Power Plant Krško.

Place and Date:

Stamp:

Bidder's Signature:

Purchaser Signature:

STATEMENT OF QUALITY MANAGEMENT SYSTEM (for bidder; group of bidders)

Subject of the contract: CONDUITS, COUPLINGS, FITTINGS AND ACCESSORIES

Purchaser: Nuklearna elektrarna Krško

Bidder:

Bidder states that his company has established and implemented an efficient quality management system, which complies with international standards.

(Please mark)

- ☐ ISO 9001
- ☐ ISO 17025
- ☐ 10 CFR 50 App. B
- ☐ 10 CFR 21
- ☐ ASME III NCA-4000; NCA-3800
- ☐ ASME NQA-1
- ☐ ANSI N45.2
- ☐ _____

(If the bidder has not established and implemented a quality management system complying with the required standards, the bidder must attach a comparative analysis and an explanation.)

The Bidder will satisfy quality requirements of QS-610, rev.1.

Note: Bid must include copies of quality certificates and a valid revision of quality management system manual.

Signature: _____
(Person authorized, in bidder's name)

Place and date: _____

Bidder's stamp:

LETTER OF AUTHORITY FOR THE BIDDER'S PARTICIPANT AT THE BIDS OPENING

No:

Place and date:

BIDDER: _____

(Name and head office of the company)

Represented by

AUTHORIZED REPRESENTATIVE: _____

(Name and head office of representative)

With this letter of authority, we authorize our representative to:

1. Represent the Bidder at the Bids' Opening and to give remark to the work of technical commission, to procedure of public procurement or the content of the meeting minutes
2. To sign the meeting minutes of Bids' Opening

This authorization refers to Bids' Opening for:

(subject of the public tender)

Place and Date:

Stamp:

Bidder's Signature:

**REQUEST FOR QUOTATION NO: 19832 for the
year 2016**

END USER NPP Krško d.o.o.
VRBINA 12
8270 KRŠKO
Slovenia
natasa.sagernik@nek.si
Attn. of Nataša Sagernik

1. SCOPE

NEK states the items per NEK item No. and Part. No. of the original supplier but accepts the equivalent spare parts

Line	NEK Item Number	Part Number	UOM	Quantity	Need by Date	Safety Related
	Description					
	Notes					
1	130983	4Q-75FM	EA	50	01.09.2016.	NSR
	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:3/4",ANGLE:STRAIGHT,CONNECTION:FLEXIBLE,(FEMALE),SC:NSR					
	MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States					
	MPN: 4Q-75FM					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
2	137756	4Q-475TG	EA	10	01.09.2016.	NSR
	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:3/4",ANGLE:45 DEG,(GALVANIZED),SC:NSR					
	MFG: EGS CORPORATION INTERNATIONAL, 150 WEST PARK LOOP, SUITE 301, 35806 HUNTSVILLE, United States					
	MPN: 4Q-475TG					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
3	154187	4Q-75T	EA	10	01.09.2016.	NSR
	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON BODY AND NUT,ANGLE:STRAIGHT,CONNECTION:TAPERED THREADED MALE HUB NPT,(FURNISHED WITH LOCKNUT AND SEALING RING,INSULATED THROAT),SC:NSR					
	MFG: O-Z/GEDNEY, 37 MAIN STREET, 06786 TERRYVILLE, United States					
	MPN: 4Q-75T					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
4	107086	4Q-100T	EA	10	01.09.2016.	NSR
	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,CONDUIT SIZE:1",MATERIAL:MALLEABLE IRON BODY AND NUT,ANGLE:STRAIGHT,CONNECTION:TAPERED THREADED MALE HUB NPT,(FINISH:ZINC ELECTROPLATED. STEEL FERRULE),SC:NSR					
	MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States					
	MPN: 4Q-100T					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
5	107089	4Q-200TG	EA	5	01.09.2016.	NSR
	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:2",ANGLE:STRAIGHT,(GALVANIZED),SC:NSR					
	MFG: GAFFNEY-CROESE SUPPLY CORP., 1697 ELIZABETH AVENUE, 07065 RAHWAY, United States					

	MPN: 4Q-200TG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
6	125421	321R	EA	20	01.09.2016.	NSR
REDUCER,CONDUIT,TYPE:300R,CONDUIT SIZE:3/4"-1/2",MATERIAL:MALLEABLE IRON,ZINC PLATED,(HEX REDUCING BUSHING),SC:NSR MFG: GAFFNEY-CROESE SUPPLY CORP., 1697 ELIZABETH AVENUE, 07065 RAHWAY, United States MPN: 321R Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4						
7	134119	328R	EA	15	01.09.2016.	NSR
REDUCER,CONDUIT,TYPE:300R,CONDUIT SIZE:1 1/2"-1",MATERIAL:MALLEABLE IRON,ZINC PLATED,(HEX REDUCING BUSHING),SC:NSR MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: 328R Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4						
8	137751	334-R	EA	40	01.09.2016.	NSR
REDUCER,CONDUIT,TYPE:300R,CONDUIT SIZE:2"X3/4",MATERIAL:MALLEABLE IRON,ZINC PLATED,(HEX REDUCING BUSHING),SC:NSR MFG: EGS CORPORATION INTERNATIONAL, 150 WEST PARK LOOP, SUITE 301, 35806 HUNTSVILLE, United States MPN: 334-R Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4						
9	149798	LB-75CG	EA	10	01.09.2016.	NSR
BODY,CONDUIT,TYPE:LB,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:90 DEG BENDS,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: LB-75CG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4						
10	149799	LR-75CG	EA	10	01.09.2016.	NSR
BODY,CONDUIT,TYPE:LR,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:90 DEG BENDS,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: LR-75CG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4						
11	149803	LL-75CG	EA	10	01.09.2016.	NSR

	BODY,CONDUIT,TYPE:LL,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:90 DEG BEND,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: LL-75CG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
12	149896	LB-100CG	EA	5	01.09.2016.	NSR
	BODY,CONDUIT,TYPE:LB,CONDUIT SIZE:1",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:90 DEG BEND,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: LB-100CG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
13	138122	LR-100CG	EA	5	01.09.2016.	NSR
	BODY,CONDUIT,TYPE:LR,CONDUIT SIZE:1",MATERIAL:MALLEABLE IRON HOT DIP GALV.,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:90 DEG BENDS,(COVER & GASKET ASSEMBLIES),SC:NSR MFG: EGS CORPORATION INTERNATIONAL, 150 WEST PARK LOOP, SUITE 301, 35806 HUNTSVILLE, United States MPN: LR-100CG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
14	149804	LL-150CG	EA	5	01.09.2016.	NSR
	BODY,CONDUIT,TYPE:LL,CONDUIT SIZE:1-1/2",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:90 DEG BEND,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: LL-150CG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
15	149897	T-100CG	EA	10	01.09.2016.	NSR
	BODY,CONDUIT,TYPE:T,CONDUIT SIZE:1",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:0 DEG,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: T-100CG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
16	137759	T-150CG	EA	15	01.09.2016.	NSR
	BODY,CONDUIT,TYPE:T,CONDUIT SIZE:1-1/2",(COMPL.),SC:NSR MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: T-150CG					

	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
17	149795	C-100CG	EA	5	01.09.2016.	NSR
	BODY,CONDUIT,TYPE:C,CONDUIT SIZE:1",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR					
	MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: C-100CG					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
18	107074	30-075	EA	20	01.09.2016.	NSR
	COUPLING,CONDUIT,TYPE:COMPRESSION,CONDUIT SIZE:3/4",SC:NSR					
	MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: 30-075					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
19	107076	30-150	EA	15	01.09.2016.	NSR
	COUPLING,CONDUIT,TYPE:COMPRESSION,CONDUIT SIZE:1-1/2",SC:NSR					
	MFG: GAFFNEY-CROESE SUPPLY CORP., 1697 ELIZABETH AVENUE, 07065 RAHWAY, United States MPN: 30-150					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
20	137754	CH-75T	EA	20	01.09.2016.	NSR
	SPACER,CONDUIT/TD,ID:3/4",LENGTH:1 1/4",MATERIAL:MALLEABLE IRON,SC:NSR					
	MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States MPN: CH-75T					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
21	145212	CH-100T	EA	30	01.09.2016.	NSR
	HUB,CONDUIT,TYPE:CH-T,CONDUIT SIZE:1",MATERIAL:MALLEABLE IRON/GALVANIZED,CONNECTION:THREADED FOR RIGID CONDUIT,(INSULATED THROAT,BOX WALL THICK.:1/16"FEMALE BUSHED NIPPLE TYPE),SC:NSR					
	MFG: O-Z/GEDNEY, 37 MAIN STREET, 06786 TERRYVILLE, United States MPN: CH-100T					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4					
22	145213	CH-150T	EA	15	01.09.2016.	NSR
	HUB,CONDUIT,TYPE:CH-T,CONDUIT SIZE:1-1/2",MATERIAL:MALLEABLE IRON/ZINC PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,(INSULATED THROAT,BOX WALL THICK.:7/32"FEMALE BUSHED NIPPLE TYPE,RECESSED O-RING SEAL OUTSIDE THE BOX PROVIDES A WATERTIGHT THREADED HUB ON,SC:NSR					
	MFG: GAFFNEY-CROESE SUPPLY CORP., 1697 ELIZABETH AVENUE, 07065 RAHWAY, United States MPN: CH-150T					

	<p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4</p>					
23	145214	CH-200T	EA	5	01.09.2016.	NSR
	<p>HUB,CONDUIT,TYPE:CH-T,CONDUIT SIZE:2",MATERIAL:MALLEABLE IRON/ZINC PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,(INSULATED THROAT,BOX WALL THICK.:7/32"FEMALE BUSHED NIPPLE TYPE,RECESSED O-RING SEAL OUTSIDE THE BOX PROVIDES A WATERTIGHT THREADED HUB ON ENC,SC:NSR MFG: O-Z/GEDNEY, 37 MAIN STREET, 06786 TERRYVILLE, United States MPN: CH-200T</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4</p>					
24	411671	1213	EA	20	01.09.2016.	NSR
	<p>BOX.ELECTRICAL,SC:NSR,TYPE:PTC-STRAIGHT BOX,HEIGHT:84,1mm,WIDTH:84,8mm,LENGTH:457,2mm,MATERIAL:STEEL,HUB/KNOCKOUT SZ:50,8mm MFG: APPLETON ELECTRIC CO., 2500 E 23RD STREET, 68601 COLUMBUS, United States MPN: 1213</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4</p>					
25	411674	GK-18-200	EA	20	01.09.2016.	NSR
	<p>GASKET,SC:NSR,TYPE:BODY,NOMINAL SIZE:18",WIDTH:84,1mm,LENGTH:457,2mm,USE:FOR PTC&PTB PULL BOXES MFG: APPLETON ELECTRIC CO., 2500 E 23RD STREET, 68601 COLUMBUS, United States MPN: GK-18-200</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4</p>					
26	411672	1273	EA	2	01.09.2016.	NSR
	<p>BOX.ELECTRICAL,SC:NSR,TYPE:PTB-90DEG BOX,HEIGHT:84,1mm,WIDTH:84,8mm,LENGTH:609,6mm,MATERIAL:STEEL,HUB/KNOCKOUT SZ:50,8mm MFG: APPLETON ELECTRIC CO., 2500 E 23RD STREET, 68601 COLUMBUS, United States MPN: 1273</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4</p>					
27	411673	GK-24-200	EA	2	01.09.2016.	NSR
	<p>GASKET,SC:NSR,TYPE:BODY,NOMINAL SIZE:24",WIDTH:84,1mm,LENGTH:609,6mm,USE:FOR PTC&PTB PULL BOXES MFG: APPLETON ELECTRIC CO., 2500 E 23RD STREET, 68601 COLUMBUS, United States MPN: GK-24-200</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G041, G044, G801, GP4</p>					
28	107198	U-75SG	EA	500	01.09.2016.	NSR

	<p>BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:3/4",INSIDE WIDTH:1-1/8",INSIDE LENGTH:2-1/2",THREAD LENGTH:1-1/2",MATERIAL:STEEL GALVANIZED,(THREAD SIZE 1/4-20",FEATURES:2 HEX NUTS,)),SC:NSR</p> <p>MFG: GAFFNEY-CROESE SUPPLY CORP., 1697 ELIZABETH AVENUE, 07065 RAHWAY, United States</p> <p>MPN: U-75SG</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, G00, G041, G044, G801, GP4</p>					
29	107188	U-100SG	EA	100	01.09.2016.	NSR
	<p>BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:1",INSIDE WIDTH:1-7/16",INSIDE LENGTH:2-13/16",THREAD LENGTH:1-1/2",MATERIAL:STEEL GALVANIZED,(THREAD SIZE 5/16-18",FEATURES:2 HEX NUTS,)),SC:NSR</p> <p>MFG: GEDNEY, 199 SCOTT SWAMP ROAD, OS034-4044 FARMINGTON, United States</p> <p>MPN: U-100SG</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, G00, G041, G044, G801, GP4</p>					
30	410294	2-1/2-IN-GALV-RMC	FT	1110	01.09.2016.	NSR
	<p>CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:2-1/2",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING:HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =8</p> <p>MFG: WHEATLAND TUBE CO., 8200 FRAZIER PIKE, 72200 LITTLE ROCK, United States</p> <p>MPN: 2-1/2-IN-GALV-RMC</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, F90, G00, G041, G801, GP4</p>					
31	410295	3-IN-GALV-RMC	FT	1200	01.09.2016.	NSR
	<p>CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:3",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING:HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =8</p> <p>MFG: WHEATLAND TUBE CO., 8200 FRAZIER PIKE, 72200 LITTLE ROCK, United States</p> <p>MPN: 3-IN-GALV-RMC</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, F90, G00, G041, G801, GP4</p>					
32	410296	4-IN-GALV-RMC	FT	800	01.09.2016.	NSR
	<p>CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:4",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING:HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =8</p> <p>MFG: WHEATLAND TUBE CO., 8200 FRAZIER PIKE, 72200 LITTLE ROCK, United States</p> <p>MPN: 4-IN-GALV-RMC</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, F90, G00, G041, G801, GP4</p>					
33	412103	UBM300HD	EA	200	01.09.2016.	NSR
	<p>CONDUIT.FITTING,SC:NSR,TYPE:U-BOLT UBM,NOMINAL SIZE:3",LENGTH:3/8"-16,ASSEMBLY:HEX NUTS,MATERIAL:IRON,PROTECTION:LECTROGALVANIZED,CONSTRUCTION:THREADED FOR RIGID CONDUIT,USE:CONDUIT</p> <p>MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States</p>					

	MPN: UBM300HD Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
34	412104	UBM400HD	EA	200	01.09.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:U-BOLT UBM,NOMINAL SIZE:4",LENGTH:3/8"-16,ASSEMBLY:HEX NUTS,MATERIAL:IRON,PROTECTION:LECTROGALVANIZED,CONSTRUCTION:THREADED FOR RIGID CONDUIT,USE:CONDUIT MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: UBM400HD Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
35	412077	RC75	EA	100	01.09.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:RC COUPLING,NOMINAL SIZE:3/4",ASSEMBLY:JOINT TWO RIGID CONDUIT,MATERIAL:STEEL,PROTECTION:GALVANIZED,STANDARD:UL E-25501,USE:INDOOR AND OUTDOOR MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: RC75 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
36	412078	RC100	EA	100	01.09.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:RC COUPLING,NOMINAL SIZE:1",ASSEMBLY:JOINT TWO RIGID CONDUIT,MATERIAL:STEEL,PROTECTION:GALVANIZED,STANDARD:UL E-25501,USE:INDOOR AND OUTDOOR MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: RC100 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
37	412079	RC150	EA	100	01.09.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:RC COUPLING,NOMINAL SIZE:1-1/2",ASSEMBLY:JOINT TWO RIGID CONDUIT,MATERIAL:STEEL,PROTECTION:GALVANIZED,STANDARD:UL E-25501,USE:INDOOR AND OUTDOOR MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: RC150 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
38	412080	RC200	EA	100	01.09.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:RC COUPLING,NOMINAL SIZE:2",ASSEMBLY:JOINT TWO RIGID CONDUIT,MATERIAL:STEEL,PROTECTION:GALVANIZED,STANDARD:UL E-25501,USE:INDOOR AND OUTDOOR MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States					

	MPN: RC200 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
39	412081	RC250	EA	200	01.09.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:RC COUPLING,NOMINAL SIZE:2-1/2",ASSEMBLY:JOINT TWO RIGID CONDUIT,MATERIAL:STEEL,PROTECTION:GALVANIZED,STANDARD:UL E-25501,USE:INDOOR AND OUTDOOR MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: RC250 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
40	412082	RC300	EA	200	01.09.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:RC COUPLING,NOMINAL SIZE:3",ASSEMBLY:JOINT TWO RIGID CONDUIT,MATERIAL:STEEL,PROTECTION:GALVANIZED,STANDARD:UL E-25501,USE:INDOOR AND OUTDOOR MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: RC300 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
41	410452	RC400	EA	200	01.09.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:RC400 STEEL COUPLING,NOMINAL SIZE:4",MATERIAL:GALVANIZED STEEL,CONSTRUCTION:THREADED,STANDARD:UL E-25501,USE:RIGID CONDUIT COUPLINGS MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: RC400 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
42	412076	RE107	EA	10	01.09.2016.	NSR
	REDUCER.CONDUIT,SC:NSR,TYPE:RE,CONDUIT SIZE:4",MATERIAL:FERALOY IRON ALLOY,CONNECTION:THREADED,REDUCE:4 to 2-1/2 " REDUCING BUSHING,FINISH:ELECTROGALVANIZED,STANDARD:UL 886, CSA C22.2,MANUFACTURER:COOPER CROUSE-HINDS MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: RE107 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
43	412049	C400M	EA	20	01.09.2016.	NSR
	BODY.CONDUIT,SC:NSR,TYPE:C400M,CONDUIT SIZE:4",MATERIAL:FERALOY IRON ALLOY,CONNECTION:THREADED RIGID,CONSTRUCTION:FORM 5,STYLE:C MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States					

	MPN: C400M Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
44	412050	K350SG	EA	20	01.09.2016.	NSR
COVER.BODY,SC:NSR,TYPE:K350SG BLANK COVER,NOMINAL SIZE:4",MATERIAL:SHEET STEEL,FORM:7 WEDGENUT,ASSEMBLY:W/ INTEGRAL GASKET MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: K350SG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4						
45	412048	C87	EA	20	01.09.2016.	NSR
BODY.CONDUIT,SC:NSR,TYPE:C78,CONDUIT SIZE:3",MATERIAL:FERALOY IRON ALLOY,CONNECTION:THREADED RIGID,CONSTRUCTION:FORM 7,STYLE:C MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: C87 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4						
46	412047	870G	EA	20	01.09.2016.	NSR
COVER.BODY,SC:NSR,TYPE:870G BLANK COVER,NOMINAL SIZE:2 1/2",MATERIAL:SHEET STEEL,FORM:7 WEDGENUT,ASSEMBLY:W/ INTEGRAL GASKET MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: 870G Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4						
47	412043	C37 CG	EA	20	01.09.2016.	NSR
BODY.CONDUIT,SC:NSR,TYPE:C37 CG,CONDUIT SIZE:1",MATERIAL:FERALOY IRON ALLOY,CONNECTION:THREADED RIGID,CONSTRUCTION:W/ COVER & GASKET FORM 7 MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: C37 CG Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4						
48	412089	HUB2	EA	100	01.09.2016.	NSR
HUB.CONDUIT,SC:NSR,TYPE:HUB WATERTIGHT,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON,CONNECTION:THREADED RIGID CONDUIT,LENGHT:1-1/8",FINISH:ELECTROGALVANIZED,FEATURES:NEOPRENE & INSULATED THROAT,STANDARD:UL 514B,MANUFACTURER:COOPER CROUSE-HINDS MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: HUB2 Your quotation for this item needs to be in accordance with the following TQRs:						

	A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
49	412090	HUB3	EA	50	01.09.2016.	NSR
	HUB.CONDUIT,SC:NSR,TYPE:HUB WATERTIGHT,CONDUIT SIZE:1",MATERIAL:MALLEABLE IRON,CONNECTION:THREADED RIGID CONDUIT,LENGHT:1-3/8",FINISH:ELECTROGALVANIZED,FEATURES:NEOPRENE & INSULATED THROAT,STANDARD:UL 514B,MANUFACTURER:COOPER CROUSE-HINDS					
	MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: HUB3					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
50	412091	HUB5	EA	30	01.09.2016.	NSR
	HUB.CONDUIT,SC:NSR,TYPE:HUB WATERTIGHT,CONDUIT SIZE:1-1/2",MATERIAL:MALLEABLE IRON,CONNECTION:THREADED RIGID CONDUIT,LENGHT:1-5/8",DIA:2-3/8",FINISH:ELECTROGALVANIZED,FEATURES:NEOPRENE & INSULATED THROAT,STANDARD:UL 514B,MANUFACTURER:COOPER CROUSE-HINDS					
	MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: HUB5					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
51	412093	HUB6	EA	10	01.09.2016.	NSR
	HUB.CONDUIT,SC:NSR,TYPE:HUB WATERTIGHT,CONDUIT SIZE:2",MATERIAL:MALLEABLE IRON,CONNECTION:THREADED RIGID CONDUIT,LENGHT:1-11/16",DIA:2-13/16",FINISH:ELECTROGALVANIZED,FEATURES:NEOPRENE & INSULATED THROAT,STANDARD:UL 514B,MANUFACTURER:COOPER CROUSE-HINDS					
	MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: HUB6					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
52	412094	HUB7	EA	25	01.09.2016.	NSR
	HUB.CONDUIT,SC:NSR,TYPE:HUB WATERTIGHT,CONDUIT SIZE:2-1/2",MATERIAL:MALLEABLE IRON,CONNECTION:THREADED RIGID CONDUIT,LENGHT:2-3/16",DIA:3-7/16",FINISH:ELECTROGALVANIZED,FEATURES:NEOPRENE & INSULATED THROAT,STANDARD:UL 514B,MANUFACTURER:COOPER CROUSE-HINDS					
	MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: HUB7					
	Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4					
53	412095	HUB8	EA	25	01.09.2016.	NSR
	HUB.CONDUIT,SC:NSR,TYPE:HUB WATERTIGHT,CONDUIT SIZE:3",MATERIAL:MALLEABLE IRON,CONNECTION:THREADED RIGID CONDUIT,LENGHT:2-7/16",DIA:4-1/16",FINISH:ELECTROGALVANIZED,FEATURES:NEOPRENE & INSULATED THROAT,STANDARD:UL 514B,MANUFACTURER:COOPER CROUSE-HINDS					
	MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States					

	<p>States MPN: HUB8</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4</p>					
54	412096	HUB10	EA	10	01.09.2016.	NSR
	<p>HUB.CONDUIT,SC:NSR,TYPE:HUB WATERTIGHT,CONDUIT SIZE:4",MATERIAL:MALLEABLE IRON,CONNECTION:THREADED RIGID CONDUIT,LENGHT:2-9/16",DIA:5-1/16",FINISH:ELECTROGALVANIZED,FEATURES:NEOPRENE & INSULATED THROAT,STANDARD:UL 514B,MANUFACTURER:COOPER CROUSE-HINDS</p> <p>MFG: COOPER-CROUSE HINDS, WOLF&SEVENTH NORTH STREETS, 13221 SYRACUSE, United States MPN: HUB10</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4</p>					
55	410776	26BIZ0L	EA	30	01.09.2016.	NSR
	<p>BUSHING.CONDUIT,SC:NSR,TYPE:ZINC INSULATED GROUNDING,CONDUIT SIZE:2-1/2",CONNECTION:LOCKNUT to rigid CONDUIT,DIMENSIONS:3.219"x0.875"(BxC),MATERIAL:ZINC DIE CAST,MANUFACTURER:Steel Electric,AMB.TEMP.:150 deg C,FEATURES:PLASTIC,SET SCREW,STANDARD:UL</p> <p>MFG: STEEL ELECTRIC PRODUCTS COMPANY INC., 6301 NEW UTRECHT AVENUE, 11219-5496 BROOKLYN, United States MPN: 26BIZ0L</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4</p>					
56	410777	27BIZ0L	EA	30	01.09.2016.	NSR
	<p>BUSHING.CONDUIT,SC:NSR,TYPE:ZINC INSULATED GROUNDING,CONDUIT SIZE:3",CONNECTION:LOCKNUT to rigid CONDUIT,DIMENSIONS:3.813"x0.875"(BxC),MATERIAL:ZINC DIE CAST,MANUFACTURER:Steel Electric,AMB.TEMP.:150 deg C,FEATURES:PLASTIC,SET SCREW,STANDARD:UL</p> <p>MFG: STEEL ELECTRIC PRODUCTS COMPANY INC., 6301 NEW UTRECHT AVENUE, 11219-5496 BROOKLYN, United States MPN: 27BIZ0L</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4</p>					
57	410778	29BIZ40L	EA	50	01.09.2016.	NSR
	<p>BUSHING.CONDUIT,SC:NSR,TYPE:ZINC INSULATED GROUNDING,CONDUIT SIZE:4",CONNECTION:LOCKNUT to rigid CONDUIT,DIMENSIONS:4.83"x0.875(BxC),MATERIAL:ZINC DIE CAST,MANUFACTURER:Steel Electric,AMB.TEMP.:150 deg C,FEATURES:PLASTIC,SET SCREW,STANDARD:UL</p> <p>MFG: STEEL ELECTRIC PRODUCTS COMPANY INC., 6301 NEW UTRECHT AVENUE, 11219-5496 BROOKLYN, United States MPN: 29BIZ40L</p> <p>Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, G00, G044, G801, GP4</p>					
58	409912	AXDX-400	EA	176	12.11.2016.	NSR
	CONDUIT.FITTING,SC:NSR,TYPE:AXDX-400,NOMINAL SIZE:4",LENGTH:20",ASSEMBLY:DX and					

	AX,MATERIAL:ST.STEEL,BRONZE,NEOPR.,COPPER,PROTECTION:HOT DIP GALVANIZED,CONSTRUCTION:DEFLECTION/EXPANSION FITTINGS,STANDARD:UL 514B,USE:3/4" STRAIGHT LINE MOVEMENT MFG: O-Z/GEDNEY, 37 MAIN STREET, 06786 TERRYVILLE, United States MPN: AXDX-400 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, F90, G00, G041, G801, GP4					
59	410296	4-IN-GALV-RMC	FT	8900	12.11.2016.	NSR
	CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:4",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING:HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =8 MFG: WHEATLAND TUBE CO., 8200 FRAZIER PIKE, 72200 LITTLE ROCK, United States MPN: 4-IN-GALV-RMC Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, F90, G00, G041, G801, GP4					
60	412074	HB-400	EA	220	12.11.2016.	NSR
	BUSHING.CONDUIT,SC:NSR,TYPE:B,MODEL:HB INSULATING,CONDUIT SIZE:4",DIMENSIONS:5.0",MATERIAL:MALLEABLE IRON, ZINC PLATED,MANUFACTURER:O-Z/Gedney,AMB.TEMP.:150 deg C,STANDARD:UL E-11853,INSULATION:PHENOLIC MFG: O-Z/GEDNEY, 37 MAIN STREET, 06786 TERRYVILLE, United States MPN: HB-400 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, F90, G00, G041, G801, GP4					
61	412075	CTGC-6-25A	EA	48	12.11.2016.	NSR
	CLAMP.GROUND/TD,SC:NSR,TYPE:CTGC,PIPE/ROD SIZE:#6 to 250 MCM,MATERIAL:EXTRUDED ALUMINIUM,CONNECTION:ALUMINIUM OR COPPER,TERMINATE GROUND WIRE TO CABLE TRAY MFG: O-Z/GEDNEY, 37 MAIN STREET, 06786 TERRYVILLE, United States MPN: CTGC-6-25A Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, F90, G00, G041, G801, GP4					
62	412073	HBLG-4150	EA	24	12.11.2016.	NSR
	BUSHING.CONDUIT,SC:NSR,TYPE:B,MODEL:HBLG INSULATING,CONDUIT SIZE:4" GROUNDING,CONNECTION:COPPER SADDLE,DIMENSIONS:5.0",MATERIAL:MALLEABLE IRON HOT DIP GALVAN.,MANUFACTURER:O-Z/Gedney,AMB.TEMP.:150 deg C,FEATURES:TIN PLATED COPPER,STANDARD:UL E-24264,INSULATION:PHENOLIC MFG: O-Z/GEDNEY, 37 MAIN STREET, 06786 TERRYVILLE, United States MPN: HBLG-4150 Your quotation for this item needs to be in accordance with the following TQRs: A00, A01, A02, A07, F00, F05, F40, F50, F51, F52, F521, F57, F61, F66, F90, G00, G041, G801, GP4					

REQUEST FOR QUOTATION FOR THE SUPPLY OF ITEMS TO BE ORDERED IN THE YEARS 2017-2019

For the below stated items cumulative quantity will be divided in 6 purchase orders, for each year 2 orders (2017, 2018 and 2019). The total quantity of procured items may deviate +/- 50 %.

NEK Item	Item Description	OU M	Quantity 2017-2019
107047	CONDUIT,RIGID,NOMINAL SIZE:1 1/2",SC:NSR	EA	160,0
107048	CONDUIT,RIGID,NOMINAL SIZE:1",LENGTH:10',SC:NSR	EA	375,0
107055	CONDUIT,RIGID,NOMINAL SIZE:1/2",SC:NSR	EA	4.000,0
107069	CONDUIT,RIGID,NOMINAL SIZE:2 1/2",SC:NSR	EA	575,0
107070	CONDUIT,RIGID,NOMINAL SIZE:2",LENGTH:10',SC:NSR	EA	180,0
107071	CONDUIT,RIGID,NOMINAL SIZE:3",LENGTH:10',SC:NSR	EA	200,0
107072	CONDUIT,RIGID,NOMINAL SIZE:3/4",SC:NSR	EA	200,0
107074	COUPLING,CONDUIT,TYPE:COMPRESSION,SC:NSR	EA	100,0
107076	COUPLING,CONDUIT,TYPE:COMPRESSION,SC:NSR	EA	50,0
107082	REDUCER,CONDUIT,TYPE:300R,SC:NSR	EA	180,0
107084	CONDUIT,RIGID,NOMINAL SIZE:4",LENGTH:10',SC:NSR	EA	240,0
107086	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	90,0
107088	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	100,0
107089	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	20,0
107099	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	130,0
107101	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	85,0
107103	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:1/2",ANGLE:STRAIGHT,CONNECTION:GROUND-TITE,(WITH INSULATED THROAT),SC:NSR	EA	40,0
107104	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	120,0
107105	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:3/4",ANGLE:STRAIGHT,CONNECTION:GROUND-TITE,SC:NSR	EA	50,0
107106	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:1",ANGLE:90 DEG,SC:NSR	EA	20,0
107107	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:1",ANGLE:90 DEG,CONNECTION:GROUND-TITE,SC:NSR	EA	10,0
107121	COVER,BODY,TYPE:BS-DOMED TOP DESIGN,NOMI,SC:NSR	EA	200,0
107126	BODY,CONDUIT,CONDUIT SIZE:3",SC:NSR	EA	20,0
107127	BODY,CONDUIT,TYPE:C,CONDUIT SIZE:4",SC:NSR	EA	20,0
107136	HUB,CONDUIT,TYPE:CH,CONDUIT SIZE:1/2",MATERIAL:MALLEABLE IRON/ZINC PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,(FEMALE BUSHED NIPPLE TYPE),SC:NSR	EA	250,0
107138	BUSHING,CONDUIT,CONDUIT SIZE:1",SC:NSR	EA	100,0
107139	BUSHING,CONDUIT,CONDUIT SIZE:3/4",SC:NSR	EA	150,0
107143	BUSHING,CONDUIT,TYPE:IBC-L-AC GROUNDING,CONDUIT SIZE:2-1/2",MATERIAL:IRON BODY/THERMOPLASTIC INSUL.,CONNECTION:THREADED WITH ALUMINIUM LAY-IN,(INSULATING,GROUNDING WIRE SIZE 14 TO 4 AWG,ALUMINIUM LUG, STEEL CLAMPING & SET SCREW,TE***,SC:NSR	EA	15,0
107144	BUSHING,CONDUIT,TYPE:IBC-L-AC GROUNDING,SC:NSR	EA	20,0
107147	COVER,TYPE:KNOCKOUT,NOMINAL SIZE:3/4",SC:NSR	EA	100,0

107152	BODY,CONDUIT,TYPE:LB,CONDUIT SIZE:3",SC:NSR	EA	50,0
107153	BODY,CONDUIT,TYPE:LB,CONDUIT SIZE:4",SC:NSR	EA	50,0
107166	ENLARGER,SIZE:1/2M X 3/4F,SC:NSR	EA	500,0
107170	REDUCER,CONDUIT,TYPE:FLUSH,SC:NSR	EA	15,0
107172	REDUCER,CONDUIT,TYPE:FLUSH,SC:NSR	EA	70,0
107173	REDUCER,CONDUIT,TYPE:RB,SC:NSR	EA	20,0
107177	GASKET,TYPE:SGN-SOLID COVER SEALING GASKET,NOMINAL SIZE:1",MATERIAL:CLOSED-CELL NEOPRENE,SHAPE:ROUND,RATING:100 DEG C,(TO PROVIDE A WORRY-FREE,RAINTIGHT SEAL WHEN USED WITH TYPE BS OR BC COVERS),SC:NSR	EA	50,0
107180	GASKET,TYPE:COVER,2-1/2" OR 3",SC:NSR	EA	50,0
107181	GASKET,TYPE:COVER,3/4",SC:NSR	EA	200,0
107184	BODY,CONDUIT,TYPE:T,CONDUIT SIZE:2",SC:NSR	EA	60,0
107188	BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:1",SC:NSR	EA	500,0
107190	BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:1-1/2",SC:NSR	EA	1.300,0
107192	BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:2",SC:NSR	EA	500,0
107195	BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:3",SC:NSR	EA	450,0
107197	BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:3/4",MATERIAL:STEEL-CADMIUM PLATED,SC:NSR	EA	1.000,0
107198	BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:3/4",SC:NSR	EA	2.000,0
108272	BODY,CONDUIT,CONDUIT SIZE:1/2",SC:NSR	EA	250,0
108275	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	50,0
108276	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:1/2",ANGLE:90 DEG,CONNECTION:FLEXIBLE,SC:NSR	EA	100,0
123235	HUB,CONDUIT,TYPE:RAINTIGHT,SC:NSR	EA	40,0
123283	CONNECTOR,CONDUIT,CONDUIT SIZE:2-1/2",SC:NSR	EA	100,0
125421	REDUCER,CONDUIT,TYPE:300R,SC:NSR	EA	300,0
125422	REDUCER,CONDUIT,TYPE:BUSHING REDUCING,SC:NSR	EA	190,0
130983	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	600,0
130984	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	155,0
134082	BODY,CONDUIT,TYPE:T,CONDUIT SIZE:3",SC:NSR	EA	10,0
134083	BODY,CONDUIT,TYPE:T,CONDUIT SIZE:4",SC:NSR	EA	10,0
134085	BODY,CONDUIT,TYPE:LL,CONDUIT SIZE:1/2",MATERIAL:MALLEABLE IRON ZINC PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,SC:NSR	EA	200,0
134091	COVER,BODY,TYPE:BS-DOMED TOP DESIGN,SC:NSR	EA	600,0
134092	COVER,BODY,TYPE:BS-DOMED TOP DESIGN,NOMINAL SIZE:1",MATERIAL:STAMPED STEEL,CONNECTION:STEEL SCREWS,(STANDARD FINISH: STEEL PRE-GALVANIZED,USE: FOR CONDUIT BODIES),SC:NSR	EA	50,0
134093	COVER,BODY,TYPE:BS-DOMED TOP DESIGN,SC:NSR	EA	70,0
134095	COVER,BODY,TYPE:BS-DOMED TOP DESIGN,SC:NSR	EA	50,0
134119	REDUCER,CONDUIT,TYPE:300R,SC:NSR	EA	70,0
134157	BUSHING,CONDUIT,CONDUIT SIZE:1/2",SC:NSR	EA	2.300,0
134162	LOCKNUT,CONDUIT,CONDUIT SIZE:1/2",SC:NSR	EA	5.000,0
134163	CONNECTOR,CONDUIT,CONDUIT SIZE:3",SC:NSR	EA	40,0
134164	CONNECTOR,CONDUIT,TYPE:4Q-FM LIQUIDTIGHT,SC:NSR	EA	50,0
137751	REDUCER,CONDUIT,TYPE:300R,SC:NSR	EA	10,0
137752	REDUCER,CONDUIT,TYPE:300R,SC:NSR	EA	10,0

137754	SPACER,CONDUIT/TD,ID:3/4",LENGTH:1 1/4",SC:NSR	EA	500,0
137756	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,CONDUIT SIZE:3/4",ANGLE:45 DEG,(GALVANIZED),SC:NSR	EA	20,0
137757	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	50,0
137759	BODY,CONDUIT,TYPE:T,CONDUIT SIZE:1-1/2",SC:NSR	EA	50,0
137979	ENLARGER,TYPE:ME-S,SIZE:3/4M X 1F,MATERIAL:STEEL/ZINC ELECTROPLATED,(FOR RIGID CONDUIT AND IMC),SC:NSR	EA	100,0
138122	BODY,CONDUIT,TYPE:LR,CONDUIT SIZE:1",SC:NSR	EA	5,0
141906	BODY,CONDUIT,TYPE:LB,CONDUIT SIZE:1-1/2",SC:NSR	EA	200,0
141907	BODY,CONDUIT,TYPE:LB-CG,CONDUIT SIZE:2",SC:NSR	EA	150,0
141908	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	150,0
144911	BUSHING,CONDUIT,TYPE:IBC INSULATING,SC:NSR	EA	30,0
144912	BUSHING,CONDUIT,TYPE:IBC INSULATING,SC:NSR	EA	80,0
144989	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,CONDUIT SIZE:1/2",MATERIAL:MALLEABLE IRON BODY AND NUT,ANGLE:45 DEG,CONNECTION:TAPERED THREADED MALE HUB NPT,(FINISH:ZINC ELECTROPLATED. STEEL FERRULE),SC:NSR	EA	100,0
144991	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,CONDUIT SIZE:2",MATERIAL:MALLEABLE IRON BODY AND NUT,ANGLE:90 DEG,CONNECTION:TAPERED THREADED MALE HUB NPT,(FINISH:ZINC ELECTROPLATED. STEEL FERRULE),SC:NSR	EA	10,0
145009	CONNECTOR,CONDUIT,TYPE:4Q-FM LIQUIDTIGHT,SC:NSR	EA	120,0
145171	REDUCER,CONDUIT,TYPE:RB FLUSH,SC:NSR	EA	30,0
145172	REDUCER,CONDUIT,TYPE:RB FLUSH,SC:NSR	EA	10,0
145211	BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:4",SC:NSR	EA	600,0
145212	HUB,CONDUIT,TYPE:CH-T,CONDUIT SIZE:1",SC:NSR	EA	250,0
145213	HUB,CONDUIT,TYPE:CH-T,SC:NSR	EA	250,0
145214	HUB,CONDUIT,TYPE:CH-T,CONDUIT SIZE:2",SC:NSR	EA	50,0
145215	HUB,CONDUIT,TYPE:CH-T,SC:NSR	EA	50,0
145216	HUB,CONDUIT,TYPE:CH-T,CONDUIT SIZE:3",SC:NSR	EA	50,0
145785	BUSHING,CONDUIT,TYPE:IBC-L-AC GROUNDING,SC:NSR	EA	20,0
149794	BODY,CONDUIT,TYPE:C,CONDUIT SIZE:3/4",SC:NSR	EA	25,0
149795	BODY,CONDUIT,TYPE:C,CONDUIT SIZE:1",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR	EA	25,0
149797	BODY,CONDUIT,TYPE:T,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR	EA	50,0
149798	BODY,CONDUIT,TYPE:LB,CONDUIT SIZE:3/4",SC:NSR	EA	300,0
149799	BODY,CONDUIT,TYPE:LR,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:90 DEG BENDS,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR	EA	20,0
149803	BODY,CONDUIT,TYPE:LL,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON ZINC EL.PLATED,CONNECTION:THREADED FOR RIGID CONDUIT,CONSTRUCTION:90 DEG BEND,(WITH ALUMINUM ENAMEL COVER AND GASKET),SC:NSR	EA	20,0
149826	REDUCER,CONDUIT,TYPE:300R,SC:NSR	EA	10,0
149827	CONNECTOR,CONDUIT,TYPE:4Q-L LIQUIDTIGHT,SC:NSR	EA	10,0
149890	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	10,0
149891	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	30,0
149892	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	30,0

149895	GASKET,TYPE:BODY,NOMINAL SIZE:24",SC:NSR	EA	3,0
149896	BODY,CONDUIT,TYPE:LB,CONDUIT SIZE:1",SC:NSR	EA	90,0
149897	BODY,CONDUIT,TYPE:T,CONDUIT SIZE:1",SC:NSR	EA	135,0
149945	REDUCER,CONDUIT,TYPE:300R,SC:NSR	EA	20,0
150373	BOX,ELECTRICAL,TYPE:PTC PULL BOX,SC:NSR	EA	100,0
150374	GASKET,TYPE:GASKET FOR PTC PULL BOX 1212,SC:NSR	EA	100,0
150683	GASKET,TYPE:COVER,SC:SR	EA	16,0
151200	COUPLING,CONDUIT,CONDUIT SIZE:1-1/2",SC:NSR	EA	100,0
151201	REDUCER,CONDUIT,TYPE:RB FLUSH,SC:NSR	EA	10,0
151203	REDUCER,CONDUIT,TYPE:RB FLUSH,SC:NSR	EA	10,0
151204	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	190,0
151467	CLAMP,GROUND/TD,PIPE/ROD SIZE:#4 SOLID TO 4/0 STR.,MATERIAL:MALLEABLE IRON,(ECONOMICAL CABLE TRAY GROUND CLAMP),SC:NSR	EA	200,0
151802	REDUCER,CONDUIT,TYPE:300R,3"-2",SC:NSR	EA	10,0
153180	BOX,ELECTRICAL,TYPE:PTC PULL BOX,SC:NSR	EA	3,0
153185	REDUCER,CONDUIT,TYPE:BUSHING REDUCING,SC:NSR	EA	10,0
153463	REDUCER,CONDUIT,TYPE:RB,SIZE:3"-1/2",SC:NSR	EA	20,0
153464	REDUCER,CONDUIT,TYPE:RB,SIZE:4"-3",SC:NSR	EA	10,0
153470	REDUCER,CONDUIT,TYPE:RB,SIZE:1 1/2"-3/4",SC:NSR	EA	20,0
153489	CONNECTOR,CONDUIT,TYPE:SEALTITE,SC:NSR	EA	25,0
153896	BUSHING,CONDUIT,TYPE:IBC-L-AC,SIZE:4",SC:NSR	EA	60,0
153897	BUSHING,CONDUIT,TYPE:IBC INSULATING,SC:NSR	EA	50,0
154185	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	200,0
154186	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	50,0
154187	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	200,0
154188	CONNECTOR,CONDUIT,TYPE:4Q LIQUIDTIGHT,SC:NSR	EA	100,0
154189	BODY,CONDUIT,TYPE:LB-CG,SC:NSR	EA	400,0
154190	BODY,CONDUIT,TYPE:LR-CG,SC:NSR	EA	400,0
154191	BUSHING,CONDUIT,TYPE:IBC-L-AC GROUNDING,SC:NSR	EA	50,0
154192	BOLT,U,TYPE:CONDUIT,DIAMETER/TPI:1/2",SC:NSR	EA	8.500,0
154193	SEAL,CONDUIT,TYPE:EYM,SIZE:3/4",SC:NSR	EA	10,0
154194	COMPOUND,SEALING,TYPE:EYC,SIZE:5 LB,SC:NSR	EA	52,0
154317	BOX,ELECTRICAL,TYPE:PRE-GALVANIZED STEEL,SQUARE,WIDTH:4",DEPTH:2 1/8",MATERIAL:STEEL,HUB/KNOCKOUT SZ:1/2"&3/4",MOUNT:WALL,MNF.:THOMAS&BETTS,(UPC NO.:78599116711),SC:NSR	EA	150,0
154861	CONDUIT,RIGID,NOMINAL SIZE:5",LENGTH:10',SC:NSR	EA	165,0
154862	COUPLING,CONDUIT,SIZE:4",SC:NSR	EA	50,0
154863	COUPLING,CONDUIT,SIZE:5",SC:NSR	EA	50,0
154864	ELBOW,CONDUIT,SIZE:5",90 DEG,SC:NSR	EA	32,0
154865	ELBOW,CONDUIT,SIZE:5",45 DEG,SC:NSR	EA	36,0
154866	COUPLING,SWIVEL,SIZE:3/4",SC:NSR	EA	50,0
154867	COUPLING,COMPRESSION,SIZE:1",SC:NSR	EA	50,0
154868	COUPLING,COMPRESSION,SIZE:1 1/2",SC:NSR	EA	100,0
154869	COUPLING,COMPRESSION,SIZE:3",SC:NSR	EA	30,0
154870	COUPLING,COMPRESSION,SIZE:4",SC:NSR	EA	50,0
154871	COUPLING,COMPRESSION,SIZE:5",SC:NSR	EA	70,0

154888	HUB,CONDUIT,TYPE:CH-T,CONDUIT SIZE:5",SC:NSR	EA	10,0
154889	CONNECTOR,CONDUIT,TYPE:4Q-FM LIQUIDTIGHT,SC:NSR	EA	60,0
154890	REDUCER,CONDUIT,TYPE:300R,SC:NSR	EA	5,0
154891	COUPLING,CONDUIT,5"-4",SC:NSR	EA	10,0
154892	CONNECTOR,CONDUIT,TYPE:4Q-L LIQUIDTIGHT,SC:NSR	EA	50,0
154893	CONNECTOR,CONDUIT,TYPE:4Q-L LIQUIDTIGHT,SC:NSR	EA	16,0
154894	COUPLING,CONDUIT,CONDUIT SIZE:1/2",SC:NSR	EA	200,0
154895	COUPLING,CONDUIT,CONDUIT SIZE:3/4",SC:NSR	EA	100,0
154896	COUPLING,CONDUIT,CONDUIT SIZE:3",SC:NSR	EA	30,0
154899	BUSHING,CONDUIT,TYPE:IBC-L-AC GROUNDING,SC:NSR	EA	30,0
154900	BUSHING,CONDUIT,TYPE:IBC-L-AC GROUNDING,SC:NSR	EA	25,0
154901	BOLT,U,TYPE:CONDUIT,PIPE SIZE:5",SC:NSR	EA	300,0
154902	NUT,LOCK,TYPE:CONDUIT,SIZE:5",SC:NSR	EA	50,0
154903	BOX,ELECTRICAL,TYPE:PTC PULL BOX,SC:NSR	EA	45,0
154904	BOX,ELECTRICAL,TYPE:PTC PULL BOX,SC:NSR	EA	40,0
154905	GASKET,TYPE:GASKET FOR PTC PULL BOX 1814,SC:NSR	EA	45,0
154906	GASKET,TYPE:GASKET FOR PTC PULL BOX 1815,SC:NSR	EA	40,0
154907	STRAP,TYPE:14-S FOR RIGID CONDUIT,3/4",SC:NSR	EA	100,0
154908	STRAP,TYPE:14-S FOR RIGID CONDUIT,2",SC:NSR	EA	100,0
154909	STRAP,TYPE:THR FOR RIGID CONDUIT,3/4",SC:NSR	EA	100,0
154910	STRAP,TYPE:THR FOR RIGID CONDUIT,2",SC:NSR	EA	100,0
155216	PLUG,CONDUIT,CONDUIT SIZE:1/2NPT,SC:NSR	EA	50,0
155367	BUSHING,CONDUIT,TYPE:REDUCING,SC:SR	EA	10,0
200030	CONDUIT,RIGID,NOMINAL SIZE:1 1/2",SC:NSR	EA	620,0
200044	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	150,0
200106	CONDUIT,RIGID,NOMINAL SIZE:1",LENGTH:10',SC:NSR	EA	350,0
200163	CONDUIT,RIGID,NOMINAL SIZE:1/2",SC:NSR	EA	20,0
200245	CONDUIT,RIGID,NOMINAL SIZE:3/4",SC:NSR	EA	1.500,0
200246	COUPLING,CONDUIT,TYPE:COMPRESSION,SC:NSR	EA	10,0
200624	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	10,0
208603	CONDUIT,RIGID,NOMINAL SIZE:2",LENGTH:10',SC:NSR	EA	290,0
208622	CONNECTOR,CONDUIT,TYPE:LIQUIDTIGHT,SC:NSR	EA	100,0
208639	BUSHING,CONDUIT,CONDUIT SIZE:2-1/2",SC:NSR	EA	10,0
211580	REDUCER,CONDUIT,TYPE:300R,SIZE:1 1/2"-1",SC:NSR	EA	10,0
401025	COUPLING.CONDUIT,SC:NSR,CONDUIT SIZE:2",MATERIAL:HOT DEEP GALVANIZED STEEL,CONSTRUCTION:RIGID CONDUIT,FOR RIGID CONDUIT	EA	150,0
409885	CLAMP.GROUND/TD,SC:NSR,TYPE:MA9,BOLT SIZE:7/16,PIPE/ROD SIZE:2/0AWG to 250kcmil,MATERIAL:COPPER ALLOY BODY,CONNECTION:SILICON BRONZE BOLT,CONSTRUCTION:ONE-PIECE DESIGN,ECONOMICAL CABLE TRAY GROUND CLAMP	EA	200,0
409912	CONDUIT.FITTING,SC:NSR,TYPE:AXDX-400,NOMINAL SIZE:4",LENGTH:20",ASSEMBLY:DX and AX,MATERIAL:ST.STEEL,BRONZE,NEOPR.,COPPER,PROTECTION:HOT DIP GALVANIZED,CONSTRUCTION:DEFLECTION/EXPANSION FITTINGS,STANDARD:UL 514B,USE:3/4" STRAIGHT LINE MOV	EA	100,0
410289	CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:1/2",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING :HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,THREADS PER Inch =14	FT	10.000,0

410290	CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:3/4",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING: HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6, THREADS PER Inch =14	FT	12.000,0
410291	CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:1",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING: HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =11	FT	5.000,0
410292	CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:1-1/2",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING: HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =11	FT	3.200,0
410293	CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:2",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING: HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =11	FT	1.200,0
410295	CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:3",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING: HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =8	FT	1.200,0
410296	CONDUIT.RIGID,SC:NSR,TYPE:RMC,NOMINAL SIZE:4",LENGTH:10',MATERIAL:STEEL,CONSTRUCTION:RIGID,COATING: HOT-DIP GALVNIZED O.D.,THREADS:TAPERED NPT 3/4" PER FOOT,STANDARD:ANSI C80.1, U.L.6,Threads Per Inch =8	FT	6.400,0
410447	BODY.CONDUIT,SC:NSR,TYPE:C27 CG,CONDUIT SIZE:3/4",MATERIAL:FERALOY IRON ALLOY,CONNECTION:THREADED RIGID,CONSTRUCTION:W/ COVER & GASKET FORM 7	EA	200,0
410448	BODY.CONDUIT,SC:NSR,TYPE:LL27 CG,CONDUIT SIZE:3/4",MATERIAL:FERALOY IRON ALLOY,CONNECTION:THREADED RIGID,CONSTRUCTION:W/ COVER & GASKET FORM 7	EA	60,0
410449	BODY.CONDUIT,SC:NSR,TYPE:LR27 CG,CONDUIT SIZE:3/4",MATERIAL:FERALOY IRON ALLOY,CONNECTION:THREADED RIGID,CONSTRUCTION:W/ COVER & GASKET FORM 7	EA	60,0
410450	BODY.CONDUIT,SC:NSR,TYPE:LR37 CG,CONDUIT SIZE:1",MATERIAL:FERALOY IRON ALLOY,CONNECTION:THREADED RIGID,CONSTRUCTION:W/ COVER & GASKET FORM 7	EA	40,0
410451	PLUG,SC:NSR,TYPE:PLG10,NOMINAL SIZE:4",MATERIAL:GREY IRON ALLOY,HEAD:RECESSED,CONNECTION:TAPERED THREAD	EA	200,0
410452	CONDUIT.FITTING,SC:NSR,TYPE:RC400 STEEL COUPLING,NOMINAL SIZE:4",MATERIAL:GALVANIZED STEEL,CONSTRUCTION:THREADED,STANDARD:UL E-25501,USE:RIGID CONDUIT COUPLINGS	EA	200,0
410453	CONNECTOR.CONDUIT,SC:NSR,TYPE:LTB7590 LIQUIDATOR,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON,ANGLE:90 Deg,STANDARD:UL 514B,467,USE:LIQUIDTIHHT FLEXIBLE METALIC	EA	100,0
410454	CONNECTOR.CONDUIT,SC:NSR,TYPE:LTB7590 LIQUIDATOR,CONDUIT SIZE:3/4",MATERIAL:MALLEABLE IRON,ANGLE:90 Deg,STANDARD:UL 514B,467,USE:LIQUIDTIHHT FLEXIBLE METALIC,ASSEMBLY:WITH GROUNDING LUG	EA	100,0

2. TECHNICAL AND QUALITY REQUIREMENTS

IMPORTANT:

IN THE PROPOSAL THE SUPPLIER SHOULD PROVIDE OBLIGATORY THE CONFIRMATION AND/OR THE COMMENTS AND/OR EXCEPTIONS TO THE FOLLOWING TQRS.

A00 - GENERAL REQUIREMENTS

ALL REQUIRED DOCUMENTS SHALL BE SUPPLIED IN ENGLISH OR ENGLISH/ MULTILINGUAL.

A01- IMPORT DEPARTMENT MANAGER ADDRESS

REQUESTS FOR WAIVER, DEVIATION, NOTIFICATION OR SUBMITTAL TO BE DIRECTED TO THE NEK IMPORT DEPARTMENT MANAGER, SHALL BE SENT TO THE FOLLOWING ADDRESS:

L.VUKSIC-PODGORCIC, INTERNATIONAL PURCHASING MANAGER
NUKLEARNA ELEKTRARNA KRSKO
8270 KRSKO,VRBINA 12, FAX. ++386-749-21 528 ,++386-749-21 006
SLOVENIA

A02 - ORDER ENTRY REQUIREMENTS

THE SALES OFFICE AND/OR IMPORTER RECEIVING THIS PURCHASE ORDER SHALL TRANSMIT ALL NEK PURCHASE ORDER REQUIREMENTS TO THE EQUIPMENT MANUFACTURER.

A07 - NEW ITEMS

ALL ITEM(S) PROVIDED ON THIS PURCHASE ORDER SHALL BE SUPPLIED IN THE NEW CONDITION (NOT USED OR REFURBISHED IN ANY WAY).

F00 - SHIPPING, HANDLING, MARKING AND STORAGE INSTRUCTIONS

F05 - HANDLING, PACKAGING AND SHIPPING rev.1

SUPPLIER SHALL PROVIDE PACKAGING AND SHIPPING METHODS FOR PROTECTION FROM THE EFFECTS OF TEMPERATURE EXTREMES, HUMIDITY AND IN TRANSIT SHOCKS AND JARRING (CAPS AND PLUGS SHALL BE USED TO SEAL THE OPENINGS AND TO PROTECT THREADS AND WELD END PREPARATIONS).

F40 - SUPPLIER'S NAME

F50 - ITEM MARKING REQUIREMENTS

ALL ITEMS ARE TO BE PACKAGED INDIVIDUALLY AND IDENTIFIED WITH THE SPECIFIC PART NUMBER, OR ALL ITEMS OF A GIVEN PART NUMBER TO BE PACKAGED TOGETHER AND IDENTIFIED WITH THE SPECIFIC PART NUMBER AND THE FOLLOWING:

F51 - THE PURCHASE ORDER NUMBER

F52 - NEK ITEM NUMBER

F521 - PART/ CATALOG NO.

F57 - MANUFACTURER'S NAME

F61 - SIZE

F66 - UL LABEL/STAMP

F90 - PACKING SLIPS ARE TO BE SHIPPED WITH ORDER.

G00 - SUPPLIER DOCUMENTATION REQUIREMENTS

ALL REQUIRED DOCUMENTS SHALL BE SUPPLIED IN ORIGINAL HARD COPY OR ELECTRONIC FORM DEFINED BY SUPPLIER QA PROGRAM AND ACCEPTED BY NEK.

G041 - CERTIFICATE OF CONFORMANCE

THE CERTIFICATE OF CONFORMANCE SHALL SATISFY THE FOLLOWING CRITERIA:

1. IDENTIFY THE PURCHASE ORDER NUMBER, ITEMS IDENTIFICATION NUMBER (PART NO./CATALOG NO./PRODUCT NO.) AND NEK CODE NUMBERS.

2. SUPPLIER SHALL CERTIFY THAT THE ITEMS SUPPLIED AGAINST THE ABOVE PURCHASE ORDER ARE IN CONFORMANCE WITH THE TECHNICAL AND QUALITY REQUIREMENTS OF THE PURCHASE ORDER.

G044 - PACKING SLIP/LIST OR DELIVERY NOTE MUST BE DELIVERED WITH THE ITEMS CONTAINING THE FOLLOWING DATA: PURCHASE ORDER NUMBER/S, PART NUMBER/S, ITEM DESCRIPTION AND QUANTITY!

G801 - MATERIAL IDENTIFICATION

THE SUPPLIER SHALL PROVIDE THE ITEM MATERIAL IDENTIFICATION DATA.

GP4 - PRODUCT DATA SHEET
