**FISA DE OFERTA**

**pentru**

**“Sigurante fuzibile si MPR necesare in anul 2021”**

**DENUMIRE FURNIZOR:………………………………………………………………………………………………………………..**

|  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Nr.crt.** | **Nr.**  **LOT** | **Denumire produs** | **UM** | **CTE SUD** | **CTE VEST** | **CTE PROGRESU** | **CTE GROZAVESTI** | **Total cantitate solicitata  de ELCEN** | **PRET UNITAR LEI (FARA TVA)** | **PRET TOTAL LEI (FARA TVA)** | **PRODUCATOR** | **TERMEN DE LIVRARE** |
| **0** | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** |
| 1 | **1** | Sigurante MPR de tip scurt NT00, NH00 500 v, 120 kA, cf. IEC269, In = 16 A | **BUC** |  | 20 |  |  | **20** |  |  |  |  |
| 2 | Sigurante MPR de tip scurt NT00, NH00 500 v, 120 kA, cf. IEC269, In = 25 A | **BUC** |  | 20 |  |  | **20** |  |  |  |  |
| 3 | Sigurante MPR de tip scurt NT00, NH00 500 v, 120 kA, cf. IEC269, In = 40 A | **BUC** |  | 20 |  |  | **20** |  |  |  |  |
| 4 | Sigurante MPR de tip scurt NT00, NH00 500 v, 120 kA, cf. IEC269, In = 63 A | **BUC** |  | 50 |  |  | **50** |  |  |  |  |
| 5 | Sigurante MPR de tip scurt NT00, NH00 500 v, 120 kA, cf. IEC269, In = 80 A | **BUC** |  | 20 |  |  | **20** |  |  |  |  |
| 6 | Sigurante MPR normale NT0, NH0 500 v, 120 kA, cf. IEC269, In = 16 A | **BUC** |  | 40 |  |  | **40** |  |  |  |  |
| 7 | Sigurante MPR normale NT0, NH0 500 v, 120 kA, cf. IEC269, In = 25 A | **BUC** |  | 40 |  |  | **40** |  |  |  |  |
| 8 | Sigurante MPR normale NT0, NH0 500 v, 120 kA, cf. IEC269, In = 40 A | **BUC** |  | 30 |  |  | **30** |  |  |  |  |
| 9 | Sigurante MPR normale NT0, NH0 500 v, 120 kA, cf. IEC269, In = 63 A | **BUC** |  | 30 |  |  | **30** |  |  |  |  |
| 10 | Sigurante MPR normale NT0, NH0 500 v, 120 kA, cf. IEC269, In = 80 A | **BUC** |  | 30 |  |  | **30** |  |  |  |  |
| 11 | Sigurante MPR tip NV/NH 2/gG - 250 A | **BUC** | 24 |  |  |  | **24** |  |  |  |  |
| 12 | Sigurante MPR tip NV/NH 3/gG - 630 A | **BUC** | 12 |  |  |  | **12** |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 1 :** |  |  |  |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | |
| 13 | **2** | Patroane fuzibile DII - 10 A | **BUC** | 100 |  |  |  | **100** |  |  |  |  |
| 14 | Patroane fuzibile DII - 16 A | **BUC** | 100 |  |  |  | **100** |  |  |  |  |
| 15 | Patroane fuzibile DII - 20 A | **BUC** | 100 |  |  |  | **100** |  |  |  |  |
| 16 | Patroane fuzibile DII - 25 A | **BUC** | 200 |  |  |  | **200** |  |  |  |  |
| 17 | Capace sigurante 6-25 A | **BUC** | 60 |  |  |  | **60** |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 2 :** |  |  |  |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | |
| 18 | **3** | Patroane fuzibile DII - 35 A | **BUC** | 50 |  |  |  | **50** |  |  |  |  |
| 19 | Patroane fuzibile DII - 50 A | **BUC** | 30 |  |  |  | **30** |  |  |  |  |
| 20 | Patroane fuzibile DII - 63 A | **BUC** | 50 |  |  |  | **50** |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 3 :** |  |  |  |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | |
| 21 | **4** | Sigurante MPR tip NH0, 660 Vca/100 kA - 35 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 22 | Sigurante MPR tip NH0, 660 Vca/100 kA - 50 A | **BUC** |  |  | 12 |  | **12** |  |  |  |  |
| 23 | Sigurante MPR tip NH0, 660 Vca/100 kA - 63 A | **BUC** |  |  | 12 |  | **12** |  |  |  |  |
| 24 | Sigurante MPR tip NH0, 660 Vca/100 kA - 80 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 25 | Sigurante MPR tip NH0, 660 Vca/100 kA - 100 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 26 | Sigurante MPR tip NH0, 660 Vca/100 kA - 125 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 27 | Sigurante MPR tip NH1gG, 690 Vca/120 kA - 125 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 28 | Sigurante MPR tip NH1gG, 690 Vca/120 kA - 160 A | **BUC** |  |  | 18 |  | **18** |  |  |  |  |
| 29 | Sigurante MPR tip NH1gG, 690 Vca/120 kA - 200 A | **BUC** |  |  | 18 |  | **18** |  |  |  |  |
| 30 | Sigurante MPR tip NH2, 600 Vca/120 kA - 250 A | **BUC** |  |  | 9 |  | **9** |  |  |  |  |
| 31 | Sigurante MPR tip NH2, 600 Vca/120 kA - 315 A | **BUC** |  |  | 9 |  | **9** |  |  |  |  |
| 32 | Sigurante MPR tip NH2, 600 Vca/120 kA - 350 A | **BUC** |  |  | 30 |  | **30** |  |  |  |  |
| 33 | Sigurante MPR tip NH2, 600 Vca/120 kA - 400 A | **BUC** |  |  | 30 |  | **30** |  |  |  |  |
| 34 | Sigurante MPR tip NH3aG, 600 Vca/120 kA - 500 A | **BUC** |  |  | 9 |  | **9** |  |  |  |  |
| 35 | Sigurante MPR tip NH3aR, 690 Vca/120 kA - 630 A | **BUC** |  |  | 9 |  | **9** |  |  |  |  |
| 36 | Sigurante MPR NH00gR, 660 Vca/100 kA - 6 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 37 | Sigurante MPR NH00gR, 660 Vca/100 kA - 10 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 38 | Sigurante MPR NH00gR, 660 Vca/100 kA - 16 A | **BUC** |  |  | 20 |  | **20** |  |  |  |  |
| 39 | Sigurante MPR NH00gR, 660 Vca/100 kA - 63 A | **BUC** |  |  | 12 |  | **12** |  |  |  |  |
| 40 | Sigurante MPR NH00gR, 660 Vca/100 kA - 100 A | **BUC** |  |  | 9 |  | **9** |  |  |  |  |
| 41 | Sigurante MPR NH00gR, 660 Vca/100 kA - 125 A | **BUC** |  |  | 12 |  | **12** |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 4 :** |  |  |  |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | |
| 42 | **5** | Sigurante MPR normale NT0, NH0 500 v, 120 kA, cf. IEC269, In = 6 A | **BUC** |  | 30 |  |  | **30** |  |  |  |  |
| 43 | Sigurante MPR normale NT0, NH0 500 v, 120 kA, cf. IEC269, In = 10 A | **BUC** |  | 40 |  |  | **40** |  |  |  |  |
| 44 | Sigurante MPR tip NV00c - 50 A | **BUC** | 12 |  |  |  | **12** |  |  |  |  |
| 45 | Sigurante MPR tip NV00c - 63 A | **BUC** | 12 |  |  |  | **12** |  |  |  |  |
| 46 | Soclu sigurante MPRamic, 160 A, grupa 0 | **BUC** |  |  |  | 15 | **15** |  |  |  |  |
| 47 | Sigurante automate bipolare clasa C, In= 2 A | **BUC** |  | 20 |  |  | **20** |  |  |  |  |
| 48 | Sigurante automate bipolare clasa C, In= 4 A | **BUC** |  | 10 |  |  | **10** |  |  |  |  |
| 49 | Sigurante automate bipolare clasa C, In= 6 A | **BUC** |  | 10 |  |  | **10** |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 5 :** |  |  |  |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | |
| 50 | **6** | **Sigurante MPR tip NH0 - 63 A** | **BUC** |  |  |  | **15** | **15** |  |  |  |  |
| 51 | Sigurante MPR tip NH0 - 80 A | **BUC** |  |  |  | 30 | **30** |  |  |  |  |
| 52 | Sigurante MPR tip NH1 - 80 A | **BUC** |  |  |  | 30 | **30** |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 6:** |  |  |  |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | |
| 53 | **7** | **Sigurante MPR tip OF AM 00 AM -100 A** | **BUC** | **30** |  |  |  | **30** |  |  |  |  |
| 54 | Sigurante MPR tip OF AM 00 AM -125 A | **BUC** | 42 |  |  |  | **42** |  |  |  |  |
| 55 | Sigurante MPR tip OF AM 00 AM -160 A | **BUC** | 30 |  |  |  | **30** |  |  |  |  |
| 56 | Sigurante MPR tip OF AM 1/AM - 160 A | **BUC** | 24 |  |  |  | **24** |  |  |  |  |
| 57 | Sigurante MPR tip OF AA 2H 2gG -200 A | **BUC** | 24 |  |  |  | **24** |  |  |  |  |
| 58 | Sigurante MPR tip OF AA 2H 2gG - 315 A | **BUC** | 15 |  |  |  | **15** |  |  |  |  |
| 59 | Sigurante MPR tip OF AA 2H 2gG - 400 A | **BUC** | 24 |  |  |  | **24** |  |  |  |  |
| 60 | Sigurante MPR tip M00 - 63 A | **BUC** | 12 |  |  |  | **12** |  |  |  |  |
| 61 | Sigurante fuzibile tubulare marime 2, cod 5620-400, 400 v, 120 kA -40 A | **BUC** |  |  | 30 |  | **30** |  |  |  |  |
| 62 | Sigurante fuzibile tubulare marime 2, cod 5620-500, 400 v, 120 kA -50 A | **BUC** |  |  | 30 |  | **30** |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 7 :** |  |  |  |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | |
| 63 | **8** | Sigurante fuzibile tubulare marime 1, cod 5610-060, 400 v, 120 kA -6 A | **BUC** |  |  | 20 |  | **20** |  |  |  |  |
| 64 | Sigurante fuzibile tubulare marime 1, cod 5610-100, 400 v, 120 kA -10 A | **BUC** |  |  | 20 |  | **20** |  |  |  |  |
| 65 | Sigurante fuzibile tubulare marime 1, cod 5610-160, 400 v, 120 kA -16 A | **BUC** |  |  | 20 |  | **20** |  |  |  |  |
| 66 | Sigurante fuzibile tubulare marime 1, cod 5610-200, 400 v, 120 kA -20 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 67 | Sigurante fuzibile tubulare marime 1, cod 5610-250, 400 v, 120 kA -25 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 68 | Sigurante fuzibile tubulare marime 1,cod 5610-320, 400 v, 120 kA -32 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 69 | Sigurante fuzibile tubulare marime 2,cod 5620-160, 400 v, 120 kA -16 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 70 | Sigurante fuzibile tubulare marime 2, cod 5620-200, 400 v, 120 kA -20 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 71 | Sigurante fuzibile tubulare marime 2, cod 5620-250, 400 v, 120 kA -25 A | **BUC** |  |  | 15 |  | **15** |  |  |  |  |
| 72 | Sigurante fuzibile tubulare marime 2,cod 5620-320, 400 v, 120 kA -32 A | **BUC** |  |  | 30 |  | **30** |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 8 :** |  |  |  |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | |
| 73 | **9** | Soclu sigurante MPRamic, 160 A, grupa 00 | **BUC** |  |  |  | 15 | **15** |  |  |  |  |
| 74 | Patron fuzibil normal - 6 A | **BUC** |  |  |  | 20 | **20** |  |  |  |  |
| 75 | Patron fuzibil normal - 10 A | **BUC** |  |  |  | 40 | **40** |  |  |  |  |
| 76 | Patron fuzibil normal - 16 A | **BUC** |  |  |  | 40 | **40** |  |  |  |  |
| 77 | Patron fuzibil normal - 20 A | **BUC** |  |  |  | 40 | **40** |  |  |  |  |
| 78 | Patron fuzibil normal - 25 A | **BUC** |  |  |  | 20 | **20** |  |  |  |  |
| 79 | Sigurante radio fuzibile rapide 5x20 mm, 125 mA | **BUC** |  |  |  | 30 | **30** |  |  |  |  |
| 80 | Sigurante radio fuzibile rapide 5x20 mm, 630 mA | **BUC** |  |  |  | 30 | **30** |  |  |  |  |
| 81 | Sigurante radio fuzibile rapide 5x20 mm, 1 A | **BUC** |  |  |  | 30 | **30** |  |  |  |  |
| 82 | Sigurante radio fuzibile rapide 5x20 mm, 2 A | **BUC** |  |  |  | 30 | **30** |  |  |  |  |
| 83 | Sigurante radio fuzibile rapide 5x20 mm, 4 A | **BUC** |  |  |  | 30 | **30** |  |  |  |  |
| 84 | Sigurante radio fuzibile rapide 5x20 mm, 6,3 A | **BUC** |  |  |  | 30 | **30** |  |  |  |  |
| 85 | **Sigurante MPR tip NH0, 660 Vca/100 kA - 6 A** | **BUC** |  |  | 6 |  | **6** |  |  |  |  |
| 86 | Sigurante MPR tip NH0, 660 Vca/100 kA - 10 A | **BUC** |  |  | 9 |  | **9** |  |  |  |  |
| 87 | Sigurante MPR tip NH0, 660 Vca/100 kA - 16 A | **BUC** |  |  | 12 |  | **12** |  |  |  |  |
| 88 | Sigurante MPR tip NH0, 660 Vca/100 kA - 20 A | **BUC** |  |  | 12 |  | 12 |  |  |  |  |
| 89 | Sigurante MPR tip NH0, 660 Vca/100 kA - 25 A | **BUC** |  |  | 15 |  | 15 |  |  |  |  |
| 90 | Sigurante MPR NH000gG, 660 Vca/100 kA - 20 A | **BUC** |  |  | 20 |  | 20 |  |  |  |  |
| 91 | Sigurante MPR NH000gG, 660 Vca/100 kA - 25 A | **BUC** |  |  | 15 |  | 15 |  |  |  |  |
| 92 | Sigurante MPR NH000gG, 660 Vca/100 kA - 35 A | **BUC** |  |  | 15 |  | 15 |  |  |  |  |
| 93 | Sigurante MPR NH000gG, 660 Vca/100 kA - 50 A | **BUC** |  |  | 12 |  | 12 |  |  |  |  |
| 94 | Sigurante fuzibile normale tip DI, 500 V - 10 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
| 95 | Sigurante fuzibile normale tip DI, 500 V - 16 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
| 96 | Sigurante fuzibile normale tip DI, 500 V - 20 A | **BUC** |  |  | 100 |  | 100 |  |  |  |  |
| 97 | Sigurante fuzibile normale tip DI, 500 V - 25 A | **BUC** |  |  | 100 |  | 100 |  |  |  |  |
| 98 | Sigurante fuzibile mignon tip DI, 500 V - 2 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
| 99 | Sigurante fuzibile mignon tip DI, 500 V - 4 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
| 100 | Sigurante fuzibile mignon tip DI, 500 V - 6 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
| 101 | Sigurante fuzibile mignon tip DI, 500 V - 10 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
| 102 | Sigurante fuzibile mignon tip DI, 500 V - 16 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
| 103 | Sigurante fuzibile mignon tip DI, 500 V - 20 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
| 104 | Sigurante fuzibile mignon tip DI, 500 V - 25 A | **BUC** |  |  | 50 |  | 50 |  |  |  |  |
|  |  | **TOTAL LEI (FARA TVA) LOT 9 :** | **BUC** |  |  |  |  |  |  |  |  |  |
|  |  | **TOTAL GENERAL LOTURI (1÷9) LEI FARA TVA:** |  |  |  |  |  |  |  |  |  |  |

(\*)**Termenul de livrare** pentru produsele ce fac obiectul prezentului caiet de sarcini este de **45 zile calendaristice de la data perfectării contractului.**

Transportul va fi inclus in pret.

**CONDITII TEHNICE**

|  |  |
| --- | --- |
| **SOLICITARE ACHIZITOR** | **OFERTA FURNIZOR**  *(se bifeaza varianta dorita)* |
| **1. Se vor respecta toate cerintele precizate de achizitor in caietul de sarcini.**  2.Caracteristicile tehnice ale elementelor de achizitionat sunt specificate in Anexa nr.1.la prezentul Caiet de Sarcini.  3.Oferta tehnica va cuprinde date tehnice si informatii care sa dovedeasca ca produsul ofertat indeplineste toate conditiile tehnice solicitate in prezentul CS.  4.Specificatiile tehnice ale produselor ofertate vor fi prezentate obligatoriu si in limba romana (originale sau in traducere autorizata)  5. In cadrul ofertei tehnice se vor prezenta acte doveditoare care sa confirme ca produsele ce fac obiectul prezentului caiet de sarcini sunt fabricate in sistemul de management al calităţii conform cu SR EN ISO 9001 editia în vigoare sau conform oricărui alt standard de management al calitatii echivalent.  6.Se va preciza garantia tehnica ofertata sau se va cofirma acordarea garantiilor tehnice imouse de achizitor in caietul de sarcini la capitolul „Garantii”.  7.Furnizorul isi va asuma intreaga responsabilitate pt calitatea produselor furnizate si va inlocui fara plata produsele furnizate cu deficiente si abateri de la documentatii , standarde , prescriptii tehnice , constatate la receptie sau in perioada de garantie . | 1.Acceptat □ Neacceptat □  2.Acceptat □ Neacceptat □  3.Acceptat □ Neacceptat □    4.Acceptat □ Neacceptat □  5. Acceptat □ Neacceptat □  6. Acceptat □ Neacceptat □  7. Acceptat □ Neacceptat □ |

**CONDITII COMERCIALE**

|  |  |
| --- | --- |
| **SOLICITARE ACHIZITOR** | **OFERTA FURNIZOR**  *(se bifeaza varianta dorita)* |
| Livrarea produselor se face franco depozit la sediul beneficiarului. | Acceptat □ Neacceptat □ |
| La livrare produsele vor fi insotite de:   * Factura fiscala * Certificat de calitate * Declaratie de conformitate * Certificat de garantie * Certificat de origine (daca este cazul) | Acceptat □ Neacceptat □ |
| **Condiţii de plată :** conform prevederilor contractuale | Acceptat □ Neacceptat □ |
| **Garantie tehnica** : 12 luni de la livrare | Acceptat □ Neacceptat □ |
| Recepţia, cantitativă şi calitativă, la beneficiar, se efectuează în termen de 3 zile lucratoare de la data primirii produselori, termen în care este convocat furnizorul în caz de neconformităţi. | Acceptat □ Neacceptat □ |
| **Adresa livrare**: Bucuresti   1. **CTE GROZAVESTI** – Splaiul Independentei nr.229, sector 6. 2. **CTE BUCURESTI VEST** - B-dul Timisoara nr.106 sector 6. 3. **CTE BUCURESTI SUD**- str. Releului nr.2, sector 3. 4. **CTE PROGRESU** - str. Pogoanelor nr.1 A, sector 4.   in intervalul orar 7 – 21 in zilele lucrătoare | 1.Acceptat □ Neacceptat □  2. Acceptat □ Neacceptat □  3. Acceptat □ Neacceptat □  4. Acceptat □ Neacceptat □ |
| Sa respecte **clauzele contractuale** prezentate in modelul de contract (model transmis pe site-ul [***www.elcen.ro***](http://www.elcen.ro)) | □ Acceptat  □ Neacceptat  □ Acceptat ***cu obiectiuni***  (se atasaza obiectiunile la modelul de contract daca este cazul) |

**OBSERVAŢII : ……………………………………………………………………………………………………………**

**FURNIZOR**

**………………..................**