

### Specificații tehnice

[Acest tabel va fi completat de către ofertant în coloanele 2, 3, 4, 6, 7, iar de către autoritatea contractantă – în coloanele 1, 5]

| Numărul procedurii de achiziție: Informația o găsiți în SIA RSAP. |                                                                           |                       |                                                       |                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                  |                                           |
|-------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|
| Obiectul achiziției: Baterii și acumulatori                       |                                                                           |                       |                                                       |                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                  |                                           |
| Denumirea bunurilor/<br>serviciilor                               | Denumirea<br>modelului<br>bunului/<br>serviciului                         | Țara<br>de<br>origine | Pro-<br>dus-<br>că-<br>torul                          | Specificarea tehnică deplină solicitată de<br>către autoritatea contractantă                                                                                                                                                                                                                      | Specificarea tehnică deplină<br>propusă de către ofertant                                                                                                        | Standarde de<br>referință                 |
| 1                                                                 | 2                                                                         | 3                     | 4                                                     | 5                                                                                                                                                                                                                                                                                                 | 6                                                                                                                                                                | 7                                         |
| <b>Lotul nr. 1 Baterii</b>                                        |                                                                           |                       |                                                       |                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                  |                                           |
| 1.1 Baterii AA                                                    | 55038765<br>PILE<br>ELECTR.<br>ULTRA<br>ALKALINE<br>AA<br>4BUC<br>PHILIPS | Polonia               | ULTIN<br>ON<br>MOTI<br>ON<br>POLAND<br>(LUMI<br>LEDS) | <b>Baterii AA:</b><br>- Tip: Alcaline<br>- Format: AA<br>- Tensiunea de alimentare: 1,5 V<br>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării<br><b>Echivalent GP Super Alkaline 15 A</b><br> | <b>Baterii AA:</b><br>- Tip: Alcaline<br>- Format: AA<br>- Tensiunea de alimentare: 1,5 V<br>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării   | Conform<br>standartului<br>producătorului |
| 1.2. Baterii AAA                                                  | 55036365<br>PILE<br>ELECTR.<br>ULTRA<br>ALKALINE<br>AAA<br>4BUC           | Polonia               | ULTIN<br>ON<br>MOTI<br>ON<br>POLAND<br>(LUMI          | <b>Baterii AAA:</b><br>- Tip: Alcaline<br>- Format: AAA<br>- Tensiunea de alimentare: 1,5 V<br>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării<br><b>Echivalent GP Super Alkaline 24 A</b>                                                                                      | <b>Baterii AAA:</b><br>- Tip: Alcaline<br>- Format: AAA<br>- Tensiunea de alimentare: 1,5 V<br>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării | Conform<br>standartului<br>producătorului |

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|                     | PHILIPS                                                                                           |             | LEDS)                                                     |                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                    |                                               |
| 1.3. Acumulator AA  | 95952021<br>PILE<br>ELECTR.<br>RENCAR<br>CABILA<br>MULTILI<br>FE<br>2600mAh<br>AA 4BUC<br>PHILIPS | Poloni<br>a | ULTIN<br>ON<br>MOTI<br>ON<br>POLAN<br>D<br>(LUMI<br>LEDS) | <p><b>Acumulator AA:</b><br/>Cerințe minime:</p> <ul style="list-style-type: none"> <li>- Tip: Ni-MH</li> <li>- Format: AA</li> <li>- Rechargeable</li> <li>- Capacitatea acumulatorului: 2450 - 2700 mAh</li> <li>- Tensiunea de alimentare: 1,2 V</li> <li>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării</li> </ul> <p><i>Echivalent Enelop Pro</i></p>  | <p><b>Acumulator AA:</b><br/>Cerințe minime:</p> <ul style="list-style-type: none"> <li>- Tip: Ni-MH</li> <li>- Format: AA</li> <li>- Rechargeable</li> <li>- Capacitatea acumulatorului: 2600 mAh</li> <li>- Tensiunea de alimentare: 1,2 V</li> <li>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării</li> </ul> | Conform<br>standartului<br>producatorul<br>ui |
| 1.4. Acumulator AAA | 63449021<br>PILE<br>ELECTR.<br>RENCAR<br>CABILA<br>MULTILI<br>FE                                  | Poloni<br>a | ULTIN<br>ON<br>MOTI<br>ON<br>POLAN<br>D<br>(LUMI          | <p><b>Acumulator AAA:</b><br/>Cerințe minime:</p> <ul style="list-style-type: none"> <li>- Tip: Ni-MH</li> <li>- Format: AAA</li> <li>- Rechargeable</li> <li>- Capacitatea acumulatorului: minim 900 mAh</li> </ul>                                                                                                                                                                                                                                              | <p><b>Acumulator AAA:</b><br/>Cerințe minime:</p> <ul style="list-style-type: none"> <li>- Tip: Ni-MH</li> <li>- Format: AAA</li> <li>- Rechargeable</li> <li>- Capacitatea acumulatorului: 950 mAh</li> </ul>                                                                                                                     | Conform<br>standartului<br>producatorul<br>ui |

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|              | <b>950mAh<br/>AAA<br/>4BUC<br/>PHILIPS</b>                                                                    |                | <b>LEDS)</b>                                                            | <ul style="list-style-type: none"> <li>- Tensiunea de alimentare: 1,2 V</li> <li>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării</li> </ul> <p><i>Echivalent Enelop Pro</i></p>                                                       | <ul style="list-style-type: none"> <li>- Tensiunea de alimentare: 1,2 V</li> <li>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării</li> </ul>                                                 |                                                    |
| 1.5. Baterii | <b>55753760<br/>PILE<br/>ELECTR.<br/>8LR932<br/>/23A 12V<br/>ALKALIN<br/>E<br/>MINICEL<br/>LS<br/>PHILIPS</b> | <b>Polonia</b> | <b>ULTIN<br/>ON<br/>MOTI<br/>ON<br/>POLAN<br/>D<br/>(LUMI<br/>LEDS)</b> | <ul style="list-style-type: none"> <li>- Tip: Alcaline</li> <li>- Format: L1028F , 23A</li> <li>- Tensiunea de alimentare: 12 V</li> <li>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării</li> </ul> <p><i>Echivalent L1028F</i></p>  | <ul style="list-style-type: none"> <li>- Tip: Alcaline</li> <li>- Format:, 23A</li> <li>- Tensiunea de alimentare: 12 V</li> <li>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării</li> </ul> | <b>Conform<br/>standartului<br/>producatorului</b> |
| 1.6. Baterii | <b>10618573<br/>PILE<br/>ELECTR..<br/>CR2032<br/>LITHIUM<br/>MINICEL<br/>LS<br/>PHILIPS</b>                   | <b>Polonia</b> | <b>ULTIN<br/>ON<br/>MOTI<br/>ON<br/>POLAN<br/>D<br/>(LUMI<br/>LEDS)</b> | <ul style="list-style-type: none"> <li>- Tip: Litium</li> <li>- Format: CR2032</li> <li>- Tensiunea de alimentare: 3 V</li> <li>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării</li> </ul> <p><i>Echivalent CR2032</i></p>                                                                                              | <ul style="list-style-type: none"> <li>- Tip: Litium</li> <li>- Format: CR2032</li> <li>- Tensiunea de alimentare: 3 V</li> <li>- Anul de producere: Nu mai vechi de 6 luni din momentul livrării</li> </ul>  | <b>Conform<br/>standartului<br/>producatorului</b> |

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| <b>Lotul nr. 2</b><br><b>Acumulatori</b> |                                                                                                                   |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                             |                                                    |
| 2.1. Acumulatori<br>UPS                  | <b>B9674</b><br>ACUMUL<br>ATOR P/U<br>UPS<br>ACCU.SL<br>A 12V<br>7.2AH<br>FASTON<br>6.3mm<br>151x65x94<br>mm EMOS | Czech<br>Repub<br>lic | EMOS<br>spol. s<br>r. o. | <b>Acumulator UPS:</b> Voltage 12 V<br>Capacity (20 hours discharge to 10.5 V) at 25°C<br>7.2 Ah<br>Terminal Type F2<br>Size 151mm x 65mm x 94mm<br>Service life 3-5 years<br>Elements 6<br>Recharging voltage at 25°C - 13.5 - 13.8 VDC<br>Maximum charging current - 2.16A<br>Voltage (cyclic charge) at 25°C; 14.4 - 15.0 VDC<br>Internal resistance 21mΩ<br>Temperature: Nominal working 25°C ± 3°C<br>Discharge - 20°C~50°C<br>Charge 0°C~40°C<br>Storage - 20°C~40°C<br>Shelf life, taking into account self-discharge, at<br>25°C no more than 6 months<br>Weight 2.55 kg<br>Anul de producere: Nu mai vechi de 6 luni din<br>momentul livrării<br>Nu necesită mentenanță, durata de exploatare<br>minim 3 ani<br><b>(Similar CSB GP 1272 F2)</b> | <b>Fisa tehnica atasata</b> | <b>Conform<br/>standartului<br/>producatorului</b> |

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|                     |                                                                                                                 |                |                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                      |                                     |
| 2.2. Acumulator UPS | <b>B9675</b><br>ACUMULATOR P/U<br>UPS<br>ACCU.SL<br>A AGM<br>12V 9AH<br>FASTON<br>6.3mm<br>151x65x94<br>mm EMOS | Czech Republic | EMOS spol. s r. o. | <b>Acumulator UPS:</b><br>Voltage (Vdc) 12 V<br>Nominal Capacity(1.67 VPC @25°C) 34W @15min-rate<br>Watts Per Cell (5-Min 1.67 VPC @ 25°) 75.34<br>Watts Per Cell (15-Min 1.67 VPC @ 25°) 5.50<br>Max Charge Current (A) 3.40<br>Max Discharge Current (A) 130<br>Short Circuit Current (A) 367<br>Internal Resistance (mΩ) Approx. 17.0<br>Terminal Type F2<br>Container Material ABS (UL 94-HB) & Flame Retardant<br>Weight (kg) 2.70<br>Size 150.9±2.0mm x 64.8±1.0mm x 98.6±1.0mm<br>Design Life Up to 8 Years in Standby Service at 25°C<br>Operating Temperature Nominal: 25°C<br>Discharge: -15°C - 50°C<br>Charge/Storage: -15°C - 40°C<br>Float Charging Voltage 13.5 - 13.8 Vdc/battery 25°C<br>Eq. Charging Voltage 14.4 - 15.0 Vdc/battery | Fisa tehnica atasata | Conform standartului producatorului |

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|                           |                                                                                                                                                                                                     |                       |                          | <div>25°C</div> <div>Self-Discharge Less than 10% after 90 days, can be stored up to 6 months at 25°C</div> <div>Anul de producere: Nu mai vechi de 6 luni din momentul livrării</div> <div>Nu necesită mentenanță, durata de exploatare minim 3 ani</div> <div>(Similar CSB HRL 1234W F2)</div> <div></div>                                                                                                                                                                                                                                                                                                                                                                                                           |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| 2.3. Acumulatorae UPS     | <div>B9679</div> <div>ACUMUL</div> <div>ATOR P/U</div> <div>UPS</div> <div>ACCU.SL</div> <div>A 12V</div> <div>5AH</div> <div>FASTON</div> <div>6.3mm</div> <div>91x71x105</div> <div>mm EMOS</div> | Czech<br>Repub<br>lic | EMOS<br>spol. s<br>r. o. | <div>Acumulator UPS:</div> <table><tr><td>Voltage (Vdc)</td><td>12 V</td></tr><tr><td>Nominal Capacity</td><td>(1.67 VPC @25°C)</td></tr><tr><td>25W @15min-rate</td><td></td></tr><tr><td>Watts Per Cell</td><td>(5-Min 1.67 VPC @ 25°) 54.16</td></tr><tr><td>Watts Per Cell</td><td>(15-Min 1.67 VPC @ 25°) 25.67</td></tr><tr><td>Max Charge Current (A)</td><td>2.50</td></tr><tr><td>Max Discharge Current (A)</td><td>130</td></tr><tr><td>Short Circuit Current (A)</td><td>328</td></tr><tr><td>Internal Resistance (mΩ)</td><td>Approx. 19.60</td></tr><tr><td>Terminal Type</td><td>F2</td></tr><tr><td>Container Material</td><td>ABS (UL 94-HB) &amp; Flame Retardant</td></tr><tr><td>Size</td><td>90mm x 70mm x 106mm</td></tr><tr><td>Weight (kg)</td><td>Approx. 1.95</td></tr></table> | Voltage (Vdc) | 12 V | Nominal Capacity | (1.67 VPC @25°C) | 25W @15min-rate |  | Watts Per Cell | (5-Min 1.67 VPC @ 25°) 54.16 | Watts Per Cell | (15-Min 1.67 VPC @ 25°) 25.67 | Max Charge Current (A) | 2.50 | Max Discharge Current (A) | 130 | Short Circuit Current (A) | 328 | Internal Resistance (mΩ) | Approx. 19.60 | Terminal Type | F2 | Container Material | ABS (UL 94-HB) & Flame Retardant | Size | 90mm x 70mm x 106mm | Weight (kg) | Approx. 1.95 | Fisa tehnica atasata | Conform<br>standartului<br>producatorul<br>ui |
| Voltage (Vdc)             | 12 V                                                                                                                                                                                                |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Nominal Capacity          | (1.67 VPC @25°C)                                                                                                                                                                                    |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| 25W @15min-rate           |                                                                                                                                                                                                     |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Watts Per Cell            | (5-Min 1.67 VPC @ 25°) 54.16                                                                                                                                                                        |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Watts Per Cell            | (15-Min 1.67 VPC @ 25°) 25.67                                                                                                                                                                       |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Max Charge Current (A)    | 2.50                                                                                                                                                                                                |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Max Discharge Current (A) | 130                                                                                                                                                                                                 |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Short Circuit Current (A) | 328                                                                                                                                                                                                 |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Internal Resistance (mΩ)  | Approx. 19.60                                                                                                                                                                                       |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Terminal Type             | F2                                                                                                                                                                                                  |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Container Material        | ABS (UL 94-HB) & Flame Retardant                                                                                                                                                                    |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Size                      | 90mm x 70mm x 106mm                                                                                                                                                                                 |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |
| Weight (kg)               | Approx. 1.95                                                                                                                                                                                        |                       |                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |               |      |                  |                  |                 |  |                |                              |                |                               |                        |      |                           |     |                           |     |                          |               |               |    |                    |                                  |      |                     |             |              |                      |                                               |

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|  |  |  |  | <p>Design Life Up to 8 Years in<br/>Standby Service at 25°C</p> <p>Operating Temperature Nominal: 25°C<br/>Discharge: -15°C -<br/>50°C</p> <p>Charge/Storage: -15°C -<br/>40°C</p> <p>Float Charging Voltage - 13.5 - 13.8<br/>Vdc/battery 25°C</p> <p>Eq. Charging Voltage 14.4 - 15.0 Vdc/battery<br/>25°C</p> <p>Self-Discharge Less than 10% after<br/>90 days, can be stored up to 6 months<br/>at 25°C</p> <p>Anul de producere: Nu mai vechi de 6 luni din<br/>momentul livrării<br/>Nu necesită mentenanță, durata de exploatare<br/>minim 3 ani<br/><b>(Similar CSB HRL 1225W F2)</b></p>  |  |
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| 2.4. Acumulator<br>UPS | <b>B9684</b><br>ACUMUL<br>ATOR P/U<br>UPS<br>ACCU.SL<br>A 12V<br>40AH T1 –<br>M6 196 ×<br>166 × 175<br>mm EMOS | Czech<br>Repub<br>lic | EMOS<br>spol. s<br>r. o. | <b>Acumulator UPS:</b><br>Voltage (Vdc) 12 V<br>Nominal Capacity (1.75 VPC @25°C)<br>40 Ah @ 20hr-rate<br>Ah Capacity (8-Hr 1.75 VPC @<br>25°C) 43.6<br>Ah Capacity (20-Hr 1.75 VPC @<br>25°C) 48.0<br>Ah Capacity (8-Hr 1.80 VPC @<br>25°C) 43.0<br>Max Charge Current (A) 12.0<br>Max Discharge Current (A) 400<br>Short Circuit Current (A) 1012<br>Internal Resistance (mΩ) Approx. 8.5<br>Terminal Type I2 thread lead alloy<br>terminal to accept M6 bolt<br>Terminal Torque 51.7±10.3 Kgf·cm /<br>44.9±9.0 Lbf·in / 5.10±1.0 N·m<br>Container Material ABS (UL 94-HB) &<br>Flame Retardant (94-V0) available upon request.<br>Weight (kg., Approx.) 12.92<br>Design Life Up to 5 Years in<br>Standby Service at 25°C<br>Eurobat (20°C): 3-5<br>Years Standard Commercial<br><br>Self-Discharge Less than 10% after<br>90 days, can be stored up to 6 months at 25°C; Fully<br>recharging is required before usage, and charged<br>sooner if stored at higher temperature than 25°C<br><br>Anul de producere: Nu mai vechi de 6 luni din<br>momentul livrării<br>Nu necesită mentenanță, durata de exploatare<br>minim 3 ani<br><b>(Similar CSB GP 12400)</b> | <b>Fisa tehnica atasata</b> | <b>Conform<br/>standartului<br/>producatorului</b> |

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Semnat: \_\_\_\_\_ Numele, Prenumele: \_Fusaru Dumitru\_ În calitate de: Die.Tehnic\_  
Ofertantul: \_VOLTA SRL \_\_\_\_\_ Adresa: mun.Chisinau , str.Padurii 19