**FORM FOR SUBMITTING SUPPLIER’S QUOTATION**[[1]](#footnote-1)

***(This Form must be submitted only using the Supplier’s Official Letterhead/Stationery****[[2]](#footnote-2)****)***

We, the undersigned, hereby accept in full the UNDP General Terms and Conditions, and hereby offer to supply the items listed below in conformity with the specification and requirements of UNDP as per RFQ Reference No. **RfQ17/01646**:

**TABLE 1: Offer to Supply Goods Compliant with the Technical Specifications and Requirements**

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| **Consumables for neonatal ICU department** |
|  |  |  |  |  |  |
| **Item No.** | **Consumables** | **Technical requirements** | **TOTAL Quantity per item** | **Unit price per itemin US$(VAT exclusive)** | **TOTAL price per itemin US$(VAT exclusive)** |
| **1** | Ambu bag | compatible with Datex Ohmeda Aespire View, 2,0 liters | **10** |   |   |
| **2** | Ambu bag | compatible with Datex Ohmeda Aespire View, 1,0 liter | **10** |   |   |
| **3** | Ambu bag | compatible with Datex Ohmeda Aespire View; 0,5 liter | **10** |   |   |
| **4** | Caps for СРАР, neonatal |   | **30** |   |   |
| **5** | Deep vein catheterization kit (Seldinger)  | 24 G (with needle, PVC or silicone)  | **100** |   |   |
| **6** | Deep vein catheterization kit (Seldinger)  | 28 G (with needle, PVC or silicone)  | **100** |   |   |
| **7** | Ombilical catheter | 8 Fr  | **350** |   |   |
| **8** | Ombilical catheter | 6 Fr | **360** |   |   |
| **9** | Ombilical catheter | 5 Fr | **330** |   |   |
| **10** | SpO2 adhesive sensor for infants | weight range 3-20 kg | **400** |   |   |
| **11** | SpO2 adhesive sensor for neonates | weight range up to 3 kg | **400** |   |   |
| **12** | SpO2 Sensor  | compatible to Drager Infinity Vista XL, Procal+ or similar | **4** |   |   |
| **13** | SpO2 sensors for children, integral type | compatible with OxyWave, Bionet, single use | **100** |   |   |
| Cost of transportation |  |
| Other Charges (if any pls. specify) |  |
| **TOTAL Final and All-Inclusive Price Quotation**  |   |

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| **Consumables for respiratory management of neonates** |
|  |  |  |  |  |  |
| **Nr.** | **Consumables** | **Technical requirements** | **TOTAL Quantity per item** | **Unit price per itemin US$(VAT exclusive)** | **TOTAL price per itemin US$(VAT exclusive)** |
| **1** | Aspiration catheter (sterile) | 18 Fr | **30** |   |   |
| **2** | Aspiration catheter (sterile) | 16 Fr | **20** |   |   |
| **3** | Aspiration catheter (sterile) | 12 Fr | **20** |   |   |
| **4** | Aspiration catheter (sterile) | 10 Fr | **30** |   |   |
| **5** | Aspiration catheter (sterile) | 8 Fr | **30** |   |   |
| **6** | Aspiration catheter (sterile) | 6 Fr | **30** |   |   |
| **7** | Aspiration catheter with thumb vacuum control (sterile, single use) | 12 Fr | **700** |   |   |
| **8** | Aspiration catheter with thumb vacuum control (sterile, single use) | 10 Fr | **750** |   |   |
| **9** | Aspiration catheter with thumb vacuum control (sterile, single use) | 8 Fr | **750** |   |   |
| **10** | Aspiration catheter with thumb vacuum control (sterile, single use) | 6 Fr |  |   |   |
| **11** | Endotracheal tube for neonates up to 2 kg  | 12 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **20** |   |   |
| **12** | Endotracheal tube for neonates up to 2 kg  | 11 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **20** |   |   |
| **13** | Endotracheal tube for neonates up to 2 kg  | 9 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **20** |   |   |
| **14** | Endotracheal tube (for intubation) | 8 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **130** |   |   |
| **15** | Endotracheal tube (for intubation) | 7,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **250** |   |   |
| **16** | Endotracheal tube (for intubation) | 7 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **180** |   |   |
| **17** | Endotracheal tube (for intubation) | 6,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **110** |   |   |
| **18** | Endotracheal tube (for intubation) | 6 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **70** |   |   |
| **19** | Endotracheal tube (for intubation) | 5,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **30** |   |   |
| **20** | Endotracheal tube (for intubation) | 5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **30** |   |   |
| **21** | Endotracheal tube (for intubation) | 4,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **35** |   |   |
| **22** | Endotracheal tube (for intubation) | 4 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **110** |   |   |
| **23** | Endotracheal tube (for intubation) | 3,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **140** |   |   |
| **24** | Endotracheal tube (for intubation) | 3 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **140** |   |   |
| **25** | Endotracheal tube (for intubation) | 2,5 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **70** |   |   |
| **26** | Endotracheal tube (for intubation) | 2 Fr (PVC, sterile, graded, X-Ray visible, atraumatic tip, latex free) | **50** |   |   |
| **27** | Guedel pipes (single use) | size 1 | **20** |   |   |
| **28** | Guedel pipes (single use) | size 2 | **20** |   |   |
| **29** | Guedel pipes (single use) | size 3 | **20** |   |   |
| **30** | Guedel pipes (single use) | size 4 | **20** |   |   |
| **31** | Guedel pipes (single use) | size 5 | **20** |   |   |
| **32** | Guedel pipes (single use) | size 6 | **20** |   |   |
| **33** | Laryngeal Mask | Size 1  | **20** |   |   |
| **34** | Laryngeal Mask | Size 2 | **20** |   |   |
| **35** | Laryngeal Mask | Size 2,5 | **20** |   |   |
| **36** | Laryngeal Mask | Size 3 | **20** |   |   |
| **37** | Laryngeal Mask | Size 4 | **20** |   |   |
| **38** | Mapleson breathing circuit F with T – shaped connector for children N | compatible with Datex Ohmeda Aespire View | **50** |   |   |
| **39** | Nasal canullas for neonates | for neonates | **50** |   |   |
| **40** | Nasal canullas for neonates | for preterm | **50** |   |   |
| **41** | Nasal tubing | compatible with Bubble CPAP Fisher & Payke, 70 mm | **100** |   |   |
| **42** | Open ventialtion systems  | compatible with Leoni 2, Heinen + Löwenstein, single use  | **200** |   |   |
| **43** | СРАР Nasal canula |   | **30** |   |   |
| Cost of transportation |  |
| Other Charges (if any pls. specify) |  |
| **TOTAL Final and All-Inclusive Price Quotation**  |   |

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| **Medical grade tubing** |
|  |  |  |  |  |  |
| **Nr.** | **Consumables** | **Technical requirements** | **TOTAL Quantity per item** | **Unit price per itemin US$(VAT exclusive)** | **TOTAL price per itemin US$(VAT exclusive)** |
| **1** | Extensions for syringes  | Length 1500 мм, with Luer Lock | **1250** |  |  |
| **2** | Feeding tube | 6 Fr | **130** |  |  |
| **3** | Feeding tube | 8 Fr | **180** |  |  |
| **4** | Folley urethral catheters | 22 Fr (sterile, siliconized) | **30** |  |  |
| **5** | Folley urethral catheters | 20 Fr (sterile, siliconized) | **50** |  |  |
| **6** | Folley urethral catheters | 18 Fr (sterile, siliconized) | **50** |  |  |
| **7** | Folley urethral catheters | 16 Fr (sterile, siliconized) | **30** |  |  |
| **8** | Folley urethral catheters | 14 Fr (sterile, siliconized) | **20** |  |  |
| **9** | Gastric tube (Length 40cm or more, single lumen) | 10 Fr | **200** |  |  |
| **10** | Gastric tube (Length 40cm or more, single lumen) | 8 Fr | **500** |  |  |
| **11** | Gastric tube (Length 40cm or more, single lumen) | 6 Fr | **500** |  |  |
| **12** | Gastric tube (single lumen) | 12 Fr | **5** |  |  |
| **13** | Gastric tube (single lumen) | 10 Fr | **50** |  |  |
| **14** | Gastric tube (single lumen) | 8 Fr | **30** |  |  |
| **15** | Gastric tube (single lumen) | 6 Fr | **30** |  |  |
| **16** | Gastric tube (single lumen) | 5 Fr | **30** |  |  |
| **17** | Rectal tubes | size 17 | **30** |  |  |
| **18** | Rectal tubes | size 16 | **5** |  |  |
| **19** | Rectal tubes | size 15 | **50** |  |  |
| **20** | Syringes | with rubber piston, 50 ml | **1750** |  |  |
| **21** | Syringes | with rubber piston, 20 ml | **500** |  |  |
| **22** | Urethral catheters | PVC, 10 Fr | **300** |  |  |
| **23** | Urethral catheters | PVC, 8 Fr | **500** |  |  |
| **24** | Urethral catheters | PVC, 6 Fr | **400** |  |  |
| **25** | Yankauer sucction handle |  Sterile, single use | **200** |   |   |
| Cost of transportation |  |
| Other Charges (if any pls. specify) |  |
| **TOTAL Final and All-Inclusive Price Quotation**  |   |

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| **Paper for ECG and fetal monitors** |
|  |  |  |  |  |  |
| **Nr.** | **Consumables** | **Technical requirements** | **TOTAL Quantity per item** | **Unit price per itemin US$(VAT exclusive)** | **TOTAL price per itemin US$(VAT exclusive)** |
| **1** | Paper for ECG (cardiomonitors)  | 50×50  | **50** |  |  |
| **2** | Paper for ECG (cardiomonitors)  | 50×30×18  | **28** |  |  |
| **3** | Paper for fetal monitor Bionet FC 1400 |  for thermal printer, width – 152 mm, with net spread | **270** |  |  |
| **4** | Paper for fetal monitor HEACO G6B |  for thermal printer, width – 152 mm, with net spread | **200** |  |  |
| **5** | Paper for fetal monitor HEACO L8 | for thermal printer, width 112mm, with net spread | **100** |  |  |
| **6** | Paper for printer | 112 mm wide, thermal, compatible with NATUS Nicolet Versalab  | **100** |  |  |
| **7** | Paper for printer | 210 mm wide, thermal, compatible with GE MAC -1600 | **40** |  |  |
| **8** | Paper for printer | 150 mm wide, thermal, compatible with HEACO G6B | **21** |  |  |
| **9** | Paper for printer |  45 см х 35 см, compatible with Corometrics 172 with FHR | **100** |  |  |
| Cost of transportation |  |
| Other Charges (if any pls. specify) |  |
| **TOTAL Final and All-Inclusive Price Quotation**  |   |

**TABLE 2 : Offer to Comply with Other Conditions and Related Requirements (same for all LOTs)**

|  |  |
| --- | --- |
| **Other Information pertaining to our Quotation are as follows:** | **Your Responses** |
| ***Yes, we will comply*** | ***No, we cannot comply*** | ***If you cannot comply, pls. indicate counter proposal*** |
| Maximum delivery period not to exceed *45 calendar days* upon signature of PO Contractor by both parties |  |  |  |
| Warranty on goods for a minimum period of *1 year*.  |  |  |  |
| Validity of Quotation *60 calendar days* |  |  |  |
| Instruction for use in accordance with the legislation of Moldova. In case quoted medical consumables are not registered, instructions for the use in the original language shall be provided, with the translation in Romanian or Russian (optional English) (*if the case*) |  |  |  |
| Transportation in Slobozia, Grigoriopol, Ribnita, Tiraspol and Bender towns, within the required delivery period |  |  |  |
| All Provisions of the UNDP General Terms and Conditions |  |  |  |

All other information that we have not provided automatically implies our full compliance with the requirements, terms and conditions of the RFQ.

*[Name and Signature of the Supplier’s Authorized Person]*

*[Designation]*

*[Date]*

*Dully stamped*

1. *This serves as a guide to the Supplier in preparing the quotation and price schedule.*  [↑](#footnote-ref-1)
2. *Official Letterhead/Stationery must indicate contact details – addresses, email, phone and fax numbers – for verification purposes*  [↑](#footnote-ref-2)