

**PRICE SCHEDULE****BAC1-2022-10-0068-C: Supply and Delivery of Drugs and Medicines - IV Fluids for CY 2023  
under Public Bidding**

Opening of Bid: 13 December 2022, Friday, 9:30 AM  
BAC Conference Room, UPM-PGH, Taft Avenue, Manila

AGENCY'S REQUIREMENTS						BID PROPOSAL				Remarks
Item No.	Item Description	Qty	UOM	Unit Cost	Total Cost	Bidder's Specifications	Brand	Unit Cost	Total Cost	
1	All-in-one Admixtures 1300 Kcal Bottle Solution: Volume: 400 – 2500 mL Concentration: Variable Protein: 3-6 g/100 mL Carbohydrate: 6-15 g/100 mL Lipid: 2-5 g/ 100mL Calories: variable Electrolytes: variable	1,920	piece	3,664.50	7,035,840.00				-	
2	All-in-one Admixtures 1900 Kcal Bottle Solution: Volume: 400 – 2500 mL Concentration: Variable Protein: 3-6 g/100 mL Carbohydrate: 6-15 g/100 mL Lipid: 2-5 g/ 100mL Calories: variable Electrolytes: variable	480	piece	3,298.00	1,583,040.00					
3	Amino Acid + glucose + electrolytes + vitamin B1 solution for peripheral venous infusion 500 mL	2,400	piece	900.00	2,160,000.00					
4	Amino Acids, Crystalline Standard 7% 500mL bottle (IV infusion)	2,400	piece	451.00	1,082,400.00					
5	Amino Acids, Crystalline Standard 6% 100mL bottle (IV infusion)	1,440	piece	492.80	709,632.00					

6	Balanced Multiple Maintenance Solution with 5% dextrose, 1 L (children and adults) bottle/bag (IV infusion) Composition: Dextrose — 50 g/L Na+ — 40-50 mmol/L K+ — 13-30 mmol/L Mg++ — 1.65 mmol/L Cl- — 40 mmol/L Acetate — 16 mmol/L	288	piece	69.78	20,096.64					
7	Balanced Multiple Maintenance Solution with 5% dextrose, 500mL (Infants) bottle/bag (IV infusion) Composition: Dextrose — 50 g/L Na+ — 25-30 mmol/L K+ — 20-25 mmol/L Mg++ — 1.35-1.65 mmol/L Cl- — 22 mmol/L Acetate — 23 mmol/L	540	piece	75.00	40,500.00					
8	Balanced Multiple Replacement Solution 1 L bottle/bag (IV infusion) Composition: Na+ — 140-145 mmol/L K+ — 4-5 mmol/L Mg++ — 1-1.65 mmol/L Cl- — 98-127 mmol/L Acetate — 24-50 mmol/L plus 5% dextrose (50g/L)	53,088	piece	65.00	3,450,720.00					
9	Balanced Multiple Replacement Solution 500mL bottle/bag (IV infusion) Composition: Na+ — 140-145 mmol/L K+ — 4-5 mmol/L Mg++ — 1-1.65 mmol/L Cl- — 98-127 mmol/L Acetate — 24-50 mmol/L plus 5% dextrose (50g/L)	199	piece	36.20	7,203.80					

<b>10</b>	10% Dextrose in Water 500mL bottle/bag, (IV infusion)	1,279	piece	53.98	69,040.42					
<b>11</b>	5% Dextrose in 0.3% Sodium Chloride 1L bottle/bag (IV infusion) Composition: Dextrose — 50 g/L Na+ — 51 mmol/L Cl- — 51 mmol/L	4,637	piece	94.89	440,004.93					
<b>12</b>	5% Dextrose in 0.3% Sodium Chloride 500mL bottle/bag, (IV infusion) Composition: Dextrose — 50 g/L Na+ — 51 mmol/L Cl- — 51 mmol/L	840	piece	75.00	63,000.00					
<b>13</b>	5% Dextrose in 0.9% Sodium Chloride 1L bottle/bag (IV infusion) Composition: Dextrose — 50 g/L Na+ — 154 mmol/L Cl- — 154 mmol/L	6,127	piece	90.00	551,430.00					
<b>14</b>	5% Dextrose in Lactated Ringers 1L bottle/bag (IV infusion) Composition: Dextrose — 50 g/L Na+ — 130 mmol/L K+ — 4 mmol/L Ca++ — 1.22 - 1.5 mmol/L Cl- — 109 mmol/L Lactate — 28 mmol/L	3,917	piece	85.00	332,945.00					
<b>15</b>	5% Dextrose in Water 1L bottle/bag (IV infusion and as vehicle for IV medications), plastic	2,959	piece	85.00	251,515.00					
<b>16</b>	5% Dextrose in Water 250mL bottle/bag (IV infusion and as vehicle for IV medications), glass	4,848	piece	106.43	515,972.64					
<b>17</b>	5% Dextrose in Water 250mL bottle/bag (IV infusion and as vehicle for IV medications), Low Density Polyethylene	4,320	piece	88.20	381,024.00					

18	5% Dextrose in Water 250mL bottle/bag (IV infusion and as vehicle for IV medications), plastic	11,352	piece	95.00	1,078,440.00					
19	5% Dextrose in Water 500mL bottle/bag (IV infusion and as vehicle for IV medications), plastic	8,328	piece	92.30	768,674.40					
20	5% Dextrose in Water 500mL bottle/bag (IV infusion and as vehicle for IV medications), Low Density Polyethylene	4,320	piece	93.16	402,451.20					
21	5% Dextrose in Water 500mL bottle/bag (IV infusion and as vehicle for IV medications), glass	4,320	piece	125.47	542,030.40					
22	Intraocular Irrigating Solution (balanced salt solution) 500 mL bottle Composition: Sodium chloride — 0.64% Potassium chloride — 0.075% Calcium chloride — 0.048% Magnesium chloride hexahydrate — 0.03% Sodium acetate — 0.39% Sodium citrate — 0.17% Water for injection to make 100%	144	piece	390.00	56,160.00					
23	Isotonic electrolyte solution for IV infusion Each 1 liter (L) of the product contains: Sodium chloride - 6.80 g Potassium chloride - 0.30 g Calcium chloride dihydrate - 0.37 g Magnesium chloride hexahydrate - 0.20 g Sodium acetate trihydrate - 3.27 g Malic acid - 0.67 g	7,800	piece	205.00	1,599,000.00					

<b>24</b>	Lactated Ringer's Solution (Ringer's Lactate) 1L bottle/bag (IV infusion) Composition: Na+ — 130 mmol/L K+ — 4 mmol/L Ca++ — 1.22 - 1.5 mmol/L Cl- — 109 mmol/L Lactate — 28 mmol/L	44,358	piece	71.50	3,171,597.00					
<b>25</b>	Lactated Ringer's Solution (Ringer's Lactate) 500mL bottle/bag (IV infusion) Composition: Na+ — 130 mmol/L K+ — 4 mmol/L Ca++ — 1.22 - 1.5 mmol/L Cl- — 109 mmol/L Lactate — 28 mmol/L	19,272	piece	60.00	1,156,320.00					
<b>26</b>	Mannitol 20% 500mL bottle (IV )	10,368	piece	155.00	1,607,040.00					
<b>27</b>	Modified Fluid Gelatin (polymerisate of degraded)	2,650	piece	660.00	1,749,000.00					
<b>28</b>	0.9% Sodium Chloride Solution: 1 L bottle solution for irrigation Composition: Na+ — 154 mmol/L Cl- — 154 mmol/L	42,120	piece	85.00	3,580,200.00					
<b>29</b>	0.9% Sodium Chloride 1L bottle/bag (IV infusion), glass	9,000	piece	116.42	1,047,780.00					
<b>30</b>	0.9% Sodium Chloride 1L bottle/bag (IV infusion), Low Density Polyethylene	9,000	piece	80.85	727,650.00					
<b>31</b>	0.9% Sodium Chloride 1L bottle/bag (IV infusion), plastic	81,096	piece	85.00	6,893,160.00					
<b>32</b>	0.9% Sodium Chloride 50 mL bottle/bag (IV infusion)	15,120	piece	45.00	680,400.00					
<b>33</b>	0.9% Sodium Chloride 500mL bottle/bag (IV infusion), Low Density Polyethylene	4,320	piece	78.75	340,200.00					
<b>34</b>	0.9% Sodium Chloride 500mL bottle/bag (IV infusion), plastic	21,600	piece	120.00	2,592,000.00					
<b>35</b>	0.9% Sodium Chloride 500mL bottle/bag (IV infusion), glass	4,320	piece	87.41	377,611.20					

<b>36</b>	Sterile Water for Injection twist-off, 1L bottle/bag (no preservative)	2,045	piece	93.43	191,064.35					
<b>37</b>	Sterile water for injection 50mL bottle/bag (no preservative)	135,600	piece	80.00	10,848,000.00					
<b>38</b>	Sterile water for injection 100mL bottle/bag (no preservative)	1,200	piece	50.64	60,768.00					
<b>39</b>	Sterile Water for Injection 500 mL plastic bottle/bag (no preservative)	250	piece	147.00	36,750.00					
<b>40</b>	Sterile Water for Injection 1L plastic bottle/bag (no preservative)	150	piece	354.00	53,100.00					

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*Printed Name of the Company*

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*Date*

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*Signature*

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