CORRIEGENDUM / INFORMATION

TENDER NO CPC/MED-DRUG/13-14/05 FOR SUPPLY OF DRUG & MEDICINE

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| S NO | ITEM CODE | SUGGESTION /QUARRY /EXISTING | MODIFICATION / DICISION |
| 1 | 323 | Amino acid 10% 200 ml | Amino acid 10% 200 ml (Essential) |
| 2 | 336 | Fructose 10% 100 ml | No change |
| 3 | 375 | Anti Rabies **Vaccine** 1000 IU / ml 1 ml vial | Anti Rabies Immunoglobulin 1000 IU / ml 1 ml vial |
| 4 | 376 | Anti Rabies Vaccine 2.5 IU /ml 1ml vial | Anti Rabies Vaccine 2.5 IU /ml 1ml vial |
| 5 | 377 | Anti Rabies **Vaccine** 300 IU /ml 5ml vial | Anti Rabies Immunoglobulin 300 IU /ml 5ml vial |
| 6 | 378 | Anti Rabies **Vaccine** 750 IU / 5 ml vial | Anti Rabies Immunoglobulin 750 IU / 5 ml vial |
| 7 | 380 | Anti-D 50 mcg/ml 2ml vial | Anti-D 50 mcg/ml 2ml vial (Polyclonal ) |
| 8 | 477 | Gas Gangrene Antitoxin 10,000 IU/ml 5ml amp | No change |
| 9 | 566 | Pneumococcal Vaccine 25 mcg / 0.5 ml vial | Pneumococcal (Polysaccharide) Vaccine 23 valent / 0.5 ml vial |
| 10 | INJ 374 | Anti Hemophilic Factor VIII 1000 IU / vial | No Change |
| 11 | 738 | TPN (Total Parenteral Nutrition) Including Carbohydrates + Proteins + Fats. 2000 ml | No change |
| 12 | 809 | Budesonide 100 mcg / puff 400 md | Budesonide 100 mcg / puff 200 md |
| 13 | 823 | Ipratropium Bromide 40 Mcg + Salbutamol 200 mcg / puff 200 md | No change |
| 14 | 825 | Salbutamol 100 mcg + Beclomethasone 50 mcg/puff (200 MDI) | No change |
| 15 | 828 | Salmeterol 25 mcg + Fluticasone 50 mcg Inhaler 120 MDI | Salmeterol 25 mcg + Fluticasone 125 mcg Inhaler 120 MDI |
| 16 | 829 | Salmeterol 50 mcg + Fluticasone 100 mcg Inhaler 120 MDI | Salmeterol 50 mcg + Fluticasone 250 mcg Inhaler 120 MDI |
| 17 | 837 | Budesonide Nasal Spray 64 mcg / Inhalation 200 md | No change |
| 18 | 838 | Fluticasone 100 mcg / dose 120 md Nasal Spray | Fluticasone 50 mcg / dose 100 md Nasal Spray |
| 19 | 959 | Snake Venom Polyvalent Anti Serum (Liquid Form ) 10ml vial Inj. | No Change |
| 20 | 348 | Ringer’s Lactate 45 ml | No change |
| 21 | SOL677 | Aldehyde free surface & Environment Disinfectant Contact time : 10-15 Min. Qctyl Decyl Dimethyl Ammounium Chloride : 6%-7% Dioctyl dimethyl ammonium chloride – 2% - 4% Didecyl dimethyl ammounium chloride – 3% -5% Alkyl Dimethyl benzyl ammounium chloride -8.68% 1 Ltr. | Aldehyde free surface & Environment Disinfectant Contact time : 10-15 Min. Qctyl Decyl Dimethyl Ammounium Chloride : 6%-7% Dioctyl dimethyl ammonium chloride – 2% - 4% Didecyl dimethyl ammounium chloride – 3% -5% Alkyl Dimethyl benzyl ammounium chloride - 7.5-9% 1 Ltr. |
| 22 | SOL678 | Alkyl dimethyl Benzyl Ammonium Chloride 2.37% Alkyl dimethyl Ethyl Benzyl Ammonium Chloride 2.37% With Intent Ingradient Approved From Internation Authority Like U.S.F.D.A. U.S.EPA -1 Ltr. | Alkyl dimethyl Benzyl Ammonium Chloride 0.5-2.5% Alkyl dimethyl Ethyl Benzyl Ammonium Chloride 0.5-2.5% With Intent Ingradient Ltr. |
| 23 | INJ 584 | Surfactant suspension(for intratracheal), natural surfactant Inj 25 mg/ml 4ml Amp | No change |
| 24 | SOL715 | Liquid (1,2,benzenedicarboxaldehyde) cross linking with proteins and denatures it with pH 7.2 -7.8 and water soluble with US FDA AND EPA approved and listed under TSCA , 5 Litrs. | Liquid (1,2,benzenedicarboxaldehyde) cross linking with proteins and denatures it with pH 7.2 -7.8 and water soluble 5 Litrs. |
| 25 | SOL716 | Liquid Enviornment disinfectant with stabilizer by 0.01% w/v AgNO3& H2PO4 < 1ppb and 11% w/v H2O2 solution formulated with a patented swiss technology having pH 1.5 to 3.0 and 100% volatile, decomposing at temperature > 100"C (if not purified) 1 Ltr. | Liquid Enviornment disinfectant with stabilizer by 0.01% w/v AgNO3& H2PO4 < 1ppb and 11% w/v H2O2 solution formulated with having pH 1.5 to 3.0 and 100% volatile, decomposing at temperature > 100"C (if not purified) 1 Ltr. |