

## *Section VI. Schedule of Requirements*

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

Item No.	Description	Quantity	Unit	Delivered, Weeks/Months
1	Prepared Slides – Parasitology WITH HARD PLASTIC CASE (properly labeled slides)  - INCLUDES: o Entamoeba coli, cyst, wm o Entamoeba coli, troph, wm o Endolimax nana, cysts, wm o Entamoeba histolytica, cyst,wm o Giardia lamblia, cysts, wm o Trichomonas vaginalis, sm o Trypanosoma cruzi, blood, wm o Leishmania tropica major, sm o Balantidium coli, cysts, wm o Balantidium coli, trophs, wm o Plasmodium falciparum, smear o Ascaris lumbricoides ova, wm o Enterobius vermicularis, wm o Ancylostoma caninum female wm o Necator americanus ova, wm o Trichinella spiralis, female, wm o Diphyllbothrium ova, wm o Taenia saginata, mature, cs o Dipylidium caninum, comp, wm o Trichuris trichiura – adult worm (female) o Trichuris trichiura – ovum o Trichinella spiralis – ova o Enterobius vermicularis – ova o Fasciolopsis buski ova o Clonorchis sinensis ova o Schistosoma mansoni, male o Schistosoma mansoni female o Diphyllbothrium latum ova o Taenia saginata ova o Taenia pisiformis o Iodamoeba butschlii, trophozoite o Chilomastix mesnili, Trophozoite o Giardia lamblia, Trophozoite o Trypanosoma cruzi o Leishmania (donovani), Trypomastigote o Ceratium	4	cases	Thirty (30) calendar days

	<ul style="list-style-type: none"> <li>o Section of the liver infected with Schistosoma OR Leishmania donovani, promastigotes, smear</li> <li>o Section of the lung infected with Schistosoma OR Leishmania donovani, amastigote, causes kala-azar, smear</li> <li>o Trichomonas vaginalis, smear</li> <li>o Entamoeba histolytica cyst w.m.</li> <li>o Entamoeba histolytica trophozoites smear</li> <li>o Plasmodium vivax blood smear</li> <li>o Toxoplasma gondii smear with parasites</li> <li>o Eggs of schistosoma japonicum w.m.</li> <li>o Cercaria of schistosoma japonicum w.m.</li> <li>o Miracidium of schistosoma japonicum w.m.</li> <li>o Schistosoma japonicum, adult male w.m.</li> <li>o Schistosoma japonicum, adult female w.m.</li> <li>o Schistosoma japonicum, adult female in copula w.m.</li> <li>o Taenia solium, ova in faeces w.m.</li> <li>o Taenia solium, scolex w.m.</li> </ul>			
2	<p><b>Prepared Slides – Histology WITH HARD PLASTIC CASE</b></p> <p>- INCLUDES:</p> <p>A. Epithelial tissue</p> <ul style="list-style-type: none"> <li>o Simple columnar epithelium of Human sec.</li> <li>o Simple cuboidal epithelium of Human sec.</li> <li>o Pseudostratified ciliated columnar epithelium of Human sec.</li> <li>o Simple columnar ciliated epithelium of Human sec.</li> <li>o Stratified squamous epithelium of Human sec.</li> <li>o Epithelium cells of cavitas oris of Human W.M.</li> </ul> <p>B. Connective tissue</p> <ul style="list-style-type: none"> <li>o Blood of Human smear (HE)</li> <li>o Blood of Human smear (stained with Giemsa)</li> <li>o Blood of Human A.B.O. smear</li> <li>o Loose connective tissue of Human sec.</li> <li>o Dense connective tissue of Human sec.</li> <li>o Adipose tissue of Human sec.</li> <li>o Hyaline cartilage of Human sec.</li> <li>o Fibrous cartilage of Human sec.</li> <li>o Elastic cartilage of Human sec.</li> <li>o Finger of Human L.S.</li> <li>o Human bone grinding W.M.</li> <li>o Hard bone of Human T.S. (thionin-picric acid staining)</li> <li>o Hard bone of Human L.S. (thionin-picric acid staining)</li> </ul>	12	box	Thirty (30) calendar days

<ul style="list-style-type: none"> <li>o Human toe bone l.s.</li> <li>o Human red bone marrow smear.</li>   <li>C. Muscular tissue <ul style="list-style-type: none"> <li>o Smooth muscle isolated of Human W.M.</li> <li>o Skeletal muscle of Human T.S. and L.S. (hematoxylin staining)</li> <li>o Skeletal muscle of Human T.S. and L.S. (H.E. Staining)</li> <li>o Skeletal muscle isolated of Human W.M.</li> <li>o Cardiac muscle of Human sec. (hematoxylin staining)</li> </ul> </li>   <li>D. Nervous system <ul style="list-style-type: none"> <li>o Spinal cord of Human T.S.</li> <li>o Spinal ganglion of Human sec.</li> <li>o Tactile corpuscle of Human sec.</li> <li>o Lamellar corpuscle of Human sec.</li> <li>o Cerebrum of Human sec. (silver staining)</li> <li>o Cerebrum of Human sec. (HE)</li> <li>o Cerebellum of Human sec. (silver staining)</li> <li>o Cerebellum of Human sec. (HE)</li> </ul> </li>   <li>E. Circulation system <ul style="list-style-type: none"> <li>o Heart of Human sec.</li> <li>o Cardiac muscle of Human sec.</li> <li>o Cardiac valve of Human sec.</li> <li>o Human Medium-sized artery and vein sec.</li> <li>o Large artery of Human sec.</li> <li>o Large vein of Human sec.</li> <li>o Human Heart sec. (showing Purkinje cell)</li> </ul> </li>   <li>F. Immune system <ul style="list-style-type: none"> <li>o Lymphoid node of Human sec.</li> <li>o Spleen of Human sec.</li> <li>o Thymus of Human sec.</li> <li>o Palatine tonsil of Human sec.</li> </ul> </li>   <li>G. Endocrine system <ul style="list-style-type: none"> <li>o Thyroid gland of Human sec.</li> <li>o Parathyroid gland of Human sec.</li> <li>o Adrenal gland of Human sec.</li> <li>o Human Pituitary sec.</li> </ul> </li>   <li>H. Digestive system <ul style="list-style-type: none"> <li>o Liver of Human sec. (show bile canaliculus of liver)</li> <li>o Human tooth l.s.</li> <li>o Tongue of Human L.S. (show internal structure)</li> </ul> </li> </ul>			
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<ul style="list-style-type: none"> <li>o Oesophagus of Human T.S.</li> <li>o Stomach of Human T.S.</li> <li>o Gastric section of stomach of Human sec.</li> <li>o Small intestine of Human T.S.</li> <li>o Small intestine of Human L.S.</li> <li>o Jejunum of Human sec.</li> <li>o Duodenum of Human sec.</li> <li>o Ileum of Human sec.</li> <li>o Colon of Human sec.</li> <li>o Vermiform appendix of Human sec.</li> <li>o Large intestinal of Human L.S.</li> <li>o Large intestinal of Human T.S.</li> <li>o Parotid gland of Human sec.</li> <li>o Submandibular gland of Human sec.</li> <li>o Salivary gland of Human sec.</li> <li>o Sublingual gland of Human sec.</li> <li>o Liver of Human sec.</li> <li>o Gall Bladder of Human sec.</li>   <li>I. Respiratory system</li> <li>o Trachea of Human T.S.</li> <li>o Trachea of Human L.S.</li> <li>o Human Lung sec.</li> <li>o Epiglottic cartilage of Human sagittal section</li>   <li>J. Urinary system</li> <li>o Urinary bladder of Human</li> <li>o Kidney of Human sec.</li> <li>o Ureter of Human T.S.</li> <li>o Kidney of Human through renal cortex T.S.</li>   <li>K. Genital system</li> <li>o Testis of Human sec.</li> <li>o Spermatozoon of Human smear.</li> <li>o Epididymis of Human sec.</li> <li>o Prostate of Human sec.</li> <li>o Ductus deferens of Human T.S.</li> <li>o Glandula vesiculosa of Human sec.</li> <li>o Penis of Human sec. (infant)</li> <li>o Human Uterus (proliferative phase) sec.</li> <li>o Human Uterus (secretory phase) sec.</li> <li>o Uterine cervix of Human sec.</li> <li>o Oviduct of Human T.S.</li> <li>o Ampulla of uterine tube of Human T.S.</li> <li>o Vagina of Human sec.</li> <li>o Human mammary gland (active phase) sec.</li> <li>o Placenta of Human sec.</li> <li>o Umbilical cord of Fetus T.S.</li> <li>o Human Corpus luteum sec.</li> </ul>			
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L. Sensory organs o Skin of Human (show hair follicle) sec. o Human Eyelid sec. o Human Eyeball sec. o Skin of Human (show stratum corneum) sec. o Hair of Human W.M.			
<b>***** Nothing Follows*****</b>			

