

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 Number	Description	Quantity	Approved Budget	Delivered, Weeks/Months
	Lot 1: 3D PRINTER Package (3D Printer and 3D Scanner, Filaments and Accessories)		2,000,000.00	Thirty to Ninety (30-90) calendar days
1	Fused Deposition Modeling (FDM) type 3D Printer (For rapid prototyping output) <ul style="list-style-type: none"> • <i>At least 1 year warranty and local support guarantee</i> 	1 unit		
2	Stereolithography (SLA) type 3D Printer (for quality 3D printed output) <ul style="list-style-type: none"> • <i>At least 1 year warranty and local support guarantee</i> 	1 unit		
3	3D Scanner <ul style="list-style-type: none"> • <i>At least 1 year warranty and local support guarantee</i> 	1 unit		
	<ul style="list-style-type: none"> • On-site/Online training sessions with certifications for at least 6 pax • Certificate of authority to sell or certificate of distributorship issued by the manufacturer • Training certificate provided by the manufacturer that the trainer is certified 			

	Lot 2: DSLR Camera with Underwater Housing and Accessories		175,000.00	Thirty to Sixty (30-60) calendar days
1	DSLR Camera with Underwater Housing and Accessories <ul style="list-style-type: none"> • <i>At least 1 year warranty</i> 	1 unit		
	Lot 3: Flatbed Server		400,000.00	Thirty to Sixty (30-60) calendar days
1	Flatbed Server <ul style="list-style-type: none"> • <i>At least 1Yr warranty and 3Yr After Sales Support</i> 	1 unit		
	Lot 4: High Power Computing Desktop with Accessories		350,000.00	Thirty to Sixty (30-60) calendar days
1	High Power Computing Desktop with Accessories <ul style="list-style-type: none"> • <i>At least 1 year warranty</i> 	1 unit		
	Lot 5: Laptop Computers with Accessories		480,000.00	Thirty to Sixty (30-60) calendar days
1	Laptop Computers with Accessories <ul style="list-style-type: none"> • <i>At least 1 year warranty</i> 	4 units		