		Management interface: Ethernet		T		1	1			
		Power method: PoE				1			1	1
1 1		Supported voltage range:				1	1		1	
1 1				1				1	1	
		• 44–57V DC						1	1	
		Max. power consumption: 9W		1			1		1	
		Max. TX power								
		• 2.4 GHz: 23dBm							1	
		• 5 GHz: 23dBm		1		1				
1 1		• MIMO		1		1				
				1		1		1		
		• 2.4 GHz: 2x2				1	1	l		1
		• 5 GHz: 2x2				1				
		Throughput rate		1		ı	1		1	
		• 2.4 GHz: 573.5 Mbps								
		• 5 GHz: 2402 Mbps						1		
		• Antenna gain		1		1				
		3					1			
		• 2.4 GHz: 3dBi.		1						
		• 5 GHz: 5.4 dBi		1						
		Button: Factory Reset				-	1			
		LEDs: White/blue								
		Software								
		WiFi standards : 802.11a/b/g								
		-								
		• WiFi 4/WiFi 5/WiFi 6								
		Wireless security:								
		WPA-PSK, WPA-Enterprise								
		(WPA/WPA2/WPA3)								
		• VLAN : 802.1Q						l		
		Original same brand PoE injector and mounting						l		
		kit included; Compatible with existing Unifi								1
		Controller/Network Management system of				1				
		UPLB;								
		Officially sealed upon delivery and inspection.				1				1
		Warranty: 1 year on repair, parts and services		-	20 100 00	100 100 00				
13 /	Access	Branded and Brand- new Access Point Wifi6	un	6	20,400.00	122,400.00				
	Point	xMbps Long-Range Enterprise AP								
	Point									
	Point	•Enclosure Material: Plastic								
	Point	Enclosure Material: Plastic Mounting Material: IP54								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps *Buttons: Factory Reset								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps *Buttons: Factory Reset *LEDs: RGB								
	Point	•Enclosure Material: Plastic •Mounting Material: IP54 •Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz •Memory Information: 512 MB •Management Interface: Ethernet In-Band •Networking Interface: (1) Gbps Ethernet RJ45 •Buttons: Factory Reset •LEDs: RGB •Power Method: 802.3af PoE, Passive PoE (48V)								
	Point	•Enclosure Material: Plastic •Mounting Material: IP54 •Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz •Memory Information: 512 MB •Management Interface: Ethernet In-Band •Networking Interface: (1) Gbps Ethernet RJ45 •Buttons: Factory Reset •LEDs: RGB •Power Method: 802.3af PoE, Passive PoE (48V) •Power Supply: 802.3af PoE; 48V, 0.32A PoE								
	Point	•Enclosure Material: Plastic •Mounting Material: IP54 •Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz •Memory Information: 512 MB •Management Interface: Ethernet In-Band •Networking Interface: (1) Gbps Ethernet RJ45 •Buttons: Factory Reset •LEDs: RGB •Power Method: 802.3af PoE, Passive PoE (48V) •Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included)								
	Point	•Enclosure Material: Plastic •Mounting Material: IP54 •Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz •Memory Information: 512 MB •Management Interface: Ethernet In-Band •Networking Interface: (1) Gbps Ethernet RJ45 •Buttons: Factory Reset •LEDs: RGB •Power Method: 802.3af PoE, Passive PoE (48V) •Power Supply: 802.3af PoE; 48V, 0.32A PoE								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max, Power Consumption: 16.5W								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max, Power Consumption: 16.5W								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds :2.4GHz: 600 Mbps 5GHz:								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds: 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds: 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain: 2.4GHz: 4 dBi5GHz: 5.5 dBi								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds: 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds: 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain: 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F)								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds: 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain: 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F)								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds :2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain : 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds :2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain : 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds :2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain : 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software *WiFi Standards802.11a/b/g ,WiFi 4/Wi-Fi 5/Wi-								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds :2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain : 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software *WiFi Standards802.11a/b/g ,WiFi 4/Wi-Fi 5/Wi-Fi 6								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds :2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain : 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software *WiFi Standards802.11a/b/g ,WiFi 4/Wi-Fi 5/Wi-Fi 6 *Wireless Security: WPA-PSK, WPA-Enterprise								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE, Passive PoE (48V) *Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds : 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain : 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software *WiFi Standards802.11a/b/g ,WiFi 4/Wi-Fi 5/Wi-Fi 6 *Wireless Security: WPA-PSK, WPA-Enterprise (WPA/WPA2/WPA3)								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds :2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain : 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software *WiFi Standards802.11a/b/g ,WiFi 4/Wi-Fi 5/Wi-Fi 6 *Wireless Security: WPA-PSK, WPA-Enterprise								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE, Passive PoE (48V) *Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds : 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain : 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software *WiFi Standards802.11a/b/g ,WiFi 4/Wi-Fi 5/Wi-Fi 6 *Wireless Security: WPA-PSK, WPA-Enterprise (WPA/WPA2/WPA3)								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds: 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain: 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software *WiFi Standards802.11a/b/g ,WiFi 4/Wi-Fi 5/Wi-Fi 6 *Wireless Security: WPA-PSK, WPA-Enterprise (WPA/WPA2/WPA3) *BSSID 8 per Radio								
	Point	*Enclosure Material: Plastic *Mounting Material: IP54 *Processor Specs: Dual-Core® Cortex® A53 at 1.35 GHz *Memory Information: 512 MB *Management Interface: Ethernet In-Band *Networking Interface: (1) Gbps Ethernet RJ45 *Buttons: Factory Reset *LEDs: RGB *Power Method: 802.3af PoE, Passive PoE (48V) *Power Supply: 802.3af PoE; 48V, 0.32A PoE Adapter (Included) *Supported Voltage Range: 44 to 57VDC *Max. Power Consumption: 16.5W *Max. TX Power 2.4GHz: 26 dBm 5GHz: 26 dBm *MIMO: 2.4GHz: 4 x 4 5GHz: 4 x 4 *Throughput Speeds: 2.4GHz: 600 Mbps 5GHz: 2,400 Mbps *Antenna Gain: 2.4GHz: 4 dBi5GHz: 5.5 dBi *Operating Temperature: -30 to 60° C (-22 to 140° F) *Operating Humidity: 5 - 95% Noncondensing *Certifications: CE, FCC, IC Software *WiFi Standards802.11a/b/g ,WiFi 4/Wi-Fi 5/Wi-Fi 6 *Wireless Security: WPA-PSK, WPA-Enterprise (WPA/WPA2/WPA3) *BSSID 8 per Radio								

į

		Advanced: QoS Per-User Rate Limiting Guest Trafc Isolation: Supported Concurrent Clients: 300+ Original same brand PoE injector and mounting kit included; Compatible with existing Unifi Controller/Network Management system of UPLB; Officially sealed upon delivery and inspection. Warranty: 1 year on repair, parts and services Project Engineering and General Services							
	E.	Hardware, Miscellaneous and Accessories							
14	F.	a. Utility Box White, Liquid Nails, Plastic Mouldings, Pipe Orange, PVC Clamp, PVC Cement, mica tubings, tox&screws. b. Electrical Wire, Pull Box(metal&PVC), Metal C-Clamp, Connectors, Circuit Breaker, Electrical Tape, Punch Down Tool, Sealant, Paint (color will depend on the existing color of surface, ceiling and wall for restoration), Paint Brush, Velcro Tape. c.Duplex Universal outlet with Faceplate, Labelling Tape (for labeling printer) d.Metal Screws, Tox, Grip, Cable tie,& other accessories and consumables to finish the installation IMPORTANT NOTES: a. Main Power Supply to all proposed equipment to be provided by the client. Project Engineering and Supervision, Labor and	lot	1	128,120.00	128,120.00			
		Installation, Lodging, Tools, Programming,							
	l de la company	Testing, Commissioning and Technical Training of End-users			mental and the second	Calendary of the	er er også er i de	 	
		1. Installation, Fabrications, Roughing-ins, Road/Concrete chipping and excavation (for approval of STWG and UPMO), Fusion Splicing, Pipe Laying, Conduit boxes and fittings, Cable Pulling, Termination of all nodes, Testing, and Commissioning. 2. Access Point Installation, Set-up, Testing, and Commissioning 3. Preparation and submittal of system design, drawings, diagrams, and other required technical documents. 4. Cabling works and laying out cable duct, PVC moldings, outdoor UTP cable with proper piping and molding technique, outdoor RJ45 i/o box, brackets, and other ancillaries needed for the installation, configuration, testing, and commissioning. 5. Restoration and repair of damaged ceiling or wall partitions, building parts/finishes during the course of installation. 6. Removal and Clean-up old cables and equipment upon activation of new network active equipment by the DIC. 7. Project installation proposal creation for approval of STWG and UPMO. 8. Excavation and Handhole Installation (for approval of STWG and UPMO) 9. Use of Portable Generator for possible outdoor installation; 10. Laying and Termination of fiber optic cable with proper labeling and underground marking tape. 11. Project Final Documentation submisssion: cable location/as built map, network diagram, active equipment port allocation diagram with details, node fluke test results (cable length,	lot	1	287,919.00	287,919.00			

. .

	Toomproposition transmission dalay delay devices					_		
	comprehensive transmission delay, delay deviation,							
	and tributary, loop resistance, insertion loss		1					
	(attenuation), return loss, near-end crosstalk, far-end							
	near- end crosstalk, etc, with graphs) , OTDR						1	
	test results, cable mapping with label and actual				I			
	Wifi heat map results.				1			
	12.) Processing of work permits & other required				1		1	
	documents for the execution of the work, as				1			
	required;						1	
	13.) Required project supervision works of			1	1			
	engineers within the duration of project installation;				1		1	l
	14.) Free knowledge transfer and training for				1		1	
					1		1	
	WiFi Access Point and Network Switches;			1	1			
	15.) Technical and Coordination Meeting, Ocular				1		1	
	Inspection and Verifications of project site conditions;				1			
	16.) Supplier must have at least 5 years of				1			
- 1	experience in undertaking similar projects. (proof is				1			
	required for submission)							
	17.) Supplier must have at least 1 trained, licensed				1			
	Electronic Communication Engineer in Network							
	Data Center design and Installation, (proof is			1				
1	required for submission).							
	Site inspection is required. Schedule:			1				
	1. Inspection should be done with the bidders,							
	Authorized DIC personnel and end user in order to							
	avail certificate.							
	2. Site Inspection Certificate MUST be both signed by							
	the end user and DIC personnel who attend on actual							
	site inspection;							
	3. Initial inspection required on the winning							
	bidder before installation;							
			l 1	1				
	4. Project is limited only for Network Rehabilitation						-	
			TOTAL ABO	774,339.00				
			TOTAL ABO	774,339.00		QUOTED AMOUNT IN	WORDS:	
			TOTAL ABO	774,339.00		QUOTED AMOUNT IN	WORDS:	
Reviewed a	4. Project is limited only for Network Rehabilitation		TOTAL ABO	774,339.00		QUOTED AMOUNT IN	WORDS:	
Reviewed a	4. Project is limited only for Network Rehabilitation		TOTAL ABO	774,339.00		QUOTED AMOUNT IN	WORDS:	
	4. Project is limited only for Network Rehabilitation		TOTAL ABO	774,339.00		QUOTED AMOUNT IN	WORDS:	
	4. Project is limited only for Network Rehabilitation and Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella		TOTAL ABO	774,339.00		QUOTED AMOUNT IN	WORDS:	
	4. Project is limited only for Network Rehabilitation		TOTAL ABO	774,339.00		QUOTED AMOUNT IN	WORDS:	
	4. Project is limited only for Network Rehabilitation and Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella		ou can make delivery. It will be		TOTAL G			
	4. Project is limited only for Network Rehabilitation and Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG				TOTAL G	ntion in the office as soon as possible		
	4. Project is limited only for Network Rehabilitation and Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG		ou can make delivery. It will be		TOTAL G	ntion in the office as soon as possible		
Eng	4. Project is limited only for Network Rehabilitation and Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG		ou can make delivery. It will be		TOTAL G			
Eng IER 1. Pri	4. Project is limited only for Network Rehabilitation and Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG Please quote at your government price (including VAT) and state that the time of	before t	ou can make delivery. It will be the deadline stated herein.	appreciated if we ca	n have your quots	N JOY F. VISCAINO BUYER/ END-USER	o on or	warranty (if applicable)
Eng IER 1. Pri 2. Is 1 the case of NON-EXP	4. Project is limited only for Network Rehabilitation Ind Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG Please quote at your government price (including VAT) and state that the time of the state of the	before t	ou can make delivery. It will be the deadline stated herein.	appreciated if we ca	n have your quots	N JOY F. VISCAINO BUYER/ END-USER	o on or	warranty (# applicable)
Eng TER 1. Pr 2. b 3. Dn 3. Dn	4. Project is limited only for Network Rehabilitation Ind Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG Please quote at your government price (including VAT) and state that the time of the save that the time of the save that manufacturing defects that be cornected by supplier, a warranty security shall be required from the contributions. Some part of the delivered supplier. Some period within 100 calendar days.	before to	ou can make delivery. It will be the deadline stated herein.	appreciated if we ca	n have your quots	N JOY F. VISCAINO BUYER/ END-USER	o on or	warranty (# applicable)
Eng IER 1. Pri 1. Pri 2. Is 3. Dr. 4. Au 5. UR	4. Project is limited only for Network Rehabilitation Ind Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG Please quote at your government price (including VAT) and state that the time to a content of the saver but manufacturing defects that be corrected by suppler, a warranty security shall be required from the content NOALE SUPPLE sher conceptions by the delivered supplers. Given your production within 30 calendar days. and of contract shall be made to the lowest quotition with complete supplers. But the saver but manufacturing calendar days. and of contract shall be made to the lowest quotation with complete with the technical specifications, and other terms and content of the saver was the price of the saver with the technical specifications, and other terms and content of the saver and the	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein.	appreciated if we ca	n have your quots	N JOY F. VISCAINO BUYER/ END-USER	o on or	warranty (if applicable)
Eng IER 1. Pri 1. Pri 2. Is 3. Dr. 4. Au 5. UR	4. Project is limited only for Network Rehabilitation In Checked By: Wark Morris Dimapilis BAC TWG Please quote at your government price (including VAT) and state that the time of the price of at least (30) calendar days from the date of submission. Please quote at your government price (including VAT) and state that the time of the price of the price of a price of at least (30) calendar days from the date of submission. Please quote at your government price (including VAT) and state that the time of the price of the date of submission. Please quote at your please of the delivered supplies. BAD SUPPLIS when congruence by End-user of the delivered supplies. Bad Total Supplies after acceptance by End-user of the delivered supplies. Bad Total Supplies after acceptance by End-user of the delivered supplies. Bad Total Supplies after acceptance by End-user of the delivered supplies. Bad Total Supplies after acceptance by End-user of the delivered supplies.	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein.	appreciated if we ca	n have your quots	N JOY F. VISCAINO BUYER/ END-USER	o on or	warranty (if applicable)
IER 1. Pri 2. Is in the case of NON-EXP 3. Dr. 4. And 5. UR	4. Project is limited only for Network Rehabilitation Ind Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG Please quote at your government price (including VAT) and state that the time to a content of the saver but manufacturing defects that be corrected by suppler, a warranty security shall be required from the content NOALE SUPPLE sher conceptions by the delivered supplers. Given your production within 30 calendar days. and of contract shall be made to the lowest quotition with complete supplers. But the saver but manufacturing calendar days. and of contract shall be made to the lowest quotation with complete with the technical specifications, and other terms and content of the saver was the price of the saver with the technical specifications, and other terms and content of the saver and the	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein.	appreciated if we ca	n have your quots	N JOY F. VISCAINO BUYER/ END-USER	o on or	warranty (if applicable)
IER 1. Pri 2. Is 1. The case of NON-EXP 3. D. 4. Ann 5. UF 6. An	4. Project is limited only for Network Rehabilitation Ind Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG Please quote at your government price (including VAT) and state that the time of the save of	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein.	appreciated if we ca	n have your quots	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	o on or ree (3) years extended	warranty (if applicable)
IER 1. Pri 1. Pri 2. Is 3. Dr. 3. Dr. 4. Ann 5. UR 6. Ann	4. Project is limited only for Network Rehabilitation Ind Checked By: Donry Rey Camus	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein. sinimum period of three (3) menths, in t	appreciated if we can be case of EXPENDABLE Negotisted Procurement Procurement (Section 1)	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	ntion in the office as soon as possible N JOY F. VISCAINO BUYER/ END-USER um of ons (1) year warranty and two (2) to the	Negotiated Procurement- Emergency (Section	warranty (# applicable)
IER 1. Pri 1. Pri 2. Is 3. Dr. 3. Dr. 4. Ann 5. UR 6. Ann	4. Project is limited only for Network Rehabilitation Ind Checked By: Donry Rey Camus	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein. sinimum period of three (3) menths, in t	appreciated if we can be case of EXPENDABLE Negotiated Procurement Small Value	n have your quote ARL SUPPLIES, or a minim	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	o on or ree (3) years extended Negotiated Procurement-	warranty (# applicable)
IER 1. Pri 1. Pri 2. Is 3. Dr. 3. Dr. 4. Ann 5. UR 6. Ann	4. Project is limited only for Network Rehabilitation Indichecked By: BAC TWG Please quote at your government price (including VAT) and state that the time of the price of the price of at least (30) calendar days from the date of subhisiation, corder to assure that manufacturing defects shall be corrected by supplex, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by supplex, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by supplex, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by supplex, a warranty security shall be required from the control to the supplex of the delivered supplex. Indicate the supplementary of the same to the lowest quotation which complies with the technical specifications, and other terms and core in the same to be in the same to be invested to the same to be in the same to be invested to the same to the sam	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein. sinimum period of three (3) menths, in t	appreciated if we ca	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement- Emergency (Gestion 52.2)	warranty (# applicable)
IER 1. Pri 1. Pri 2. Is 3. Dr. 3. Dr. 4. Ann 5. UR 6. Ann	4. Project is limited only for Network Rehabilitation Indicate the second of the seco	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) months, in t Shepping (Section 52)	appreciated if we ca	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement- Emergency (Gestion 52.2)	warranty (# applicable)
IER 1. Pri 1. Pri 2. Is 3. Dr. 3. Dr. 4. Ann 5. UR 6. Ann	4. Project is limited only for Network Rehabilitation Indichecked By: BAC TWG Please quote at your government price (including VAT) and state that the time of the price of the price of at least (30) calendar days from the date of subhisiation, corder to assure that manufacturing defects shall be corrected by supplex, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by supplex, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by supplex, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by supplex, a warranty security shall be required from the control to the supplex of the delivered supplex. Indicate the supplementary of the same to the lowest quotation which complies with the technical specifications, and other terms and core in the same to be in the same to be invested to the same to be in the same to be invested to the same to the sam	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) months, in t Shepping (Section 52)	appreciated if we case of EXPENDABLE Negotisted Procurement Small Value Procurement (Section 53.9) FOR ANDE ASCOR.	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement- Emergency (Gestion 52.2)	warranty (if applicable)
IER 1. Pri 1. Pri 2. Is 3. Dr. 3. Dr. 4. Ann 5. UR 6. Ann	4. Project is limited only for Network Rehabilitation Ind Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG Please quote at your government price (including VAT) and state that the time of the save of	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) months, in t Shepping (Section 52)	appreciated if we call the case of EXPENDABLE Negotiated Procurement (Section 53.9) // From AND ABOVE SOOK	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency (Godon 53.2) / POR AUGUS ABOVE SSC	warranty (if applicable)
IER 1. Pri 1. Pri 2. Is 3. Dr. 3. Dr. 4. Ann 5. UR 6. Ann	44. Project is limited only for Network Rehabilitation Indichecked By: BAC TWG Please quote at your government price (including VAT) and state that the time of the project of at least (30) calendar days from the date of subhisiation, corder to assure that manufacturing defects shall be corrected by suppler, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by suppler, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by suppler, a warranty security shall be required from the control to assure that manufacturing defects shall be corrected by suppler, a warranty security shall be required from the control to the SUPPLES shall be made to the lowest quotation witch complies with the technical specifications, and other terms and control to return the right to reject any or all offers as may be considered most schemisgoons to the University. Interference to the right to reject any or all offers as may be considered most schemisgoons to the University. Interference to require or overwriting that be valed only if they are signed or initiated to you or any of your day authorized references for Suppliers (GPPB Resolution No. 21-2917) REQUIREMENTS Interference of the destruction of the d	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) months, in t Shepping (Section 52)	appreciated if we case of EXPENDABLE Negotisted Procurement Small Value Procurement (Section 53.9) FOR ANDE ASCOR.	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency (Gestion 53.2)	warranty (# applicable)
IER 1. Pri 2. Is 1. The case of NON-EXP 3. D. 4. Ann 5. UF 6. An	4. Project is limited only for Network Rehabilitation Ind Checked By: Donny Rey Camus Mark Morris Dimapilis Mark Efraim Gironella BAC TWG Please quote at your government price (including VAT) and state that the time of the save of	before to a management awardee for a managemen	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) months, in t Shepping (Section 52)	appreciated if we call the case of EXPENDABLE Negotiated Procurement (Section 53.9) // From AND ABOVE SOOK	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency Gestion 53.2) // POR AUGUS ABOVE 608 GGR AUGUS ABOVE 608	warranty (# applicable)
TER 1. Pri 1. Pri 2. Is 3. D. 4. Au 6. Au Requ	4. Project is limited only for Network Rehabilitation In Checked By: Wark Morris Dimapilis BAC TWG Please quote at your government price (including VAT) and state that the time of the project of a least (0) calendar days from the date of submission. READ CONDITIONS: Conception is shall be waife for a period of at least (0) calendar days from the date of submission. READ SUPPLIES with a manufacturing defects shall be connected by supplier, a warranty security shall be required from the control to save the manufacturing defects shall be connected by supplier, a warranty security shall be required from the control NOABLE SUPPLIES when accomplance by End-user of the delivered supplier. NOABLE SUPPLIES when accomplance by End-user of the delivered supplier, a warranty security shall be required from the control NOABLE SUPPLIES when and to the lowest quotation with complete with the technical specifications, and other terms and core. Be reasoned the right to reject any or all offers as may be considered most schwintageous to the University. Interference to the right to reject any or all offers as may be considered most schwintageous to the University. Princefeed on the control of the reasoned of the specifications, and other terms and core. Be reasoned by high to reject any or all offers as may be considered most schwintageous to the University. Princefeed on the princefeed of the specifications, and other terms and core terms and core to represent the right of the princefeed on the control of the princefeed on the specifications, and other terms and core terms and core the reasoned to the princefeed on the control of t	before 1 act awardee for a n Siton stated herein presentative/s.	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) menths, in the state of the state of three (3) menths in the state of the	appreciated if we call the case of EXPENDABLE Negotiated Procurement (Section 53.9) // From AND ABOVE SOOK	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency Gestion 53.2) // POR AUGUS ABOVE 608 GGR AUGUS ABOVE 608	warranty (# applicable)
Eng. IER. 1. Pri 2. b. 2. b. 3. D. 4. Ava. 5. UF 6. An	4. Project is limited only for Network Rehabilitation Indicate the second of the seco	before 1 act awardee for a n Siton stated herein presentative/s.	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) menths, in the state of the state of three (3) menths in the state of the	appreciated if we call the case of EXPENDABLE Negotiated Procurement (Section 53.9) // From AND ABOVE SOOK	n have your quote ARL SUPPLIES, or a minim Negotiated Procurement- Leave of Real Property or	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency Gestion 53.2) // POR AUGUS ABOVE 608 GGR AUGUS ABOVE 608	warranty (# applicable)
Eng. IER. 1. Pri 2. b. 2. b. 3. D. 4. Ava. 5. UF 6. An	44. Project is limited only for Network Rehabilitation Indichecked By: BAC TWG Please quote at your government price (including VAT) and state that the time of the please quote at your government price (including VAT) and state that the time of the please quote at your government price (including VAT) and state that the time of the please quote at your government price (including VAT) and state that the time of the quote your government price (including VAT) and state that the time of the please quote at your government price (including VAT) and state that the time of the quote your government price (including VAT) and state that the time of the quote your government government government government years to govern the please government governmen	before 1 act awardee for a n Siton stated herein presentative/s.	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) menths, in the state of the state of three (3) menths in the state of the	appreciated if we can be case of EXPENDABLE Negative Procurement (Section 5.3.9) Procurement (Section 5.3.9) Procurement (Section 5.3.9) Procurement (Section 5.3.9)	n have your quote ARL Negotiated Procurement Lease of Real Property or Versus (Soction 7	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency Gestion 53.2) // POR AUGUS ABOVE 608 GGR AUGUS ABOVE 608	warranty (if applicable)
Eng. IER. 1. Pri Pr	4. Project is limited only for Network Rehabilitation Indicate the second of the seco	before 1 act awardee for a n Siton stated herein presentative/s.	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) menths, in the state of the state of three (3) menths in the state of the	appreciated if we can be case of EXPENDABLE Negotisted Procurement (Section 53.9) // // FOR ABIGNE SHOWE SHOW SHOW SHOW SHOW SHOW SHOW SHOW SHOW	Negotiated Procurement Lease of Real Property or Venue (Section 1) Tel. No. : Fax No. :	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency Gestion 53.2) // POR AUGUS ABOVE 608 GGR AUGUS ABOVE 608	warranty (If applicable)
Eng IER 1. Pri 2. s 3. Dr 4. An 5. Ur 6. An Requ After Nam Addi	44. Project is limited only for Network Rehabilitation Indicated the second of the se	before 1 act awardee for a n Siton stated herein presentative/s.	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) menths, in the state of the state of three (3) menths in the state of the	appreciated if we can be case of EXPENDABLE Negotisted Procurement (Section 53.9) // // FOR ABIGNE SHOWE SHOW SHOW SHOW SHOW SHOW SHOW SHOW SHOW	n have your quote ARL Negotiated Procurement Lease of Real Property or Versus (Soction 7	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency Gestion 53.2) // POR AUGUS ABOVE 608 GGR AUGUS ABOVE 608	warranty (if applicable)
Eng TER 1. Pri 2. Is 3. Dr 4. An 5. Ur 6. An Requ After Nam Addi	4. Project is limited only for Network Rehabilitation In Checked By: Donny Rey Camus	before 1 act awardee for a n Siton stated herein presentative/s.	ou can make delivery. It will be the deadline stated herein. ninimum period of three (3) menths, in the state of the state of three (3) menths in the state of the	appreciated if we can be case of EXPENDABLE Negotisted Procurement (Section 53.5) // // FOR MACE ARGONE 506.	Negotiated Procurement Lease of Real Property or Venue (Section 1) Tel. No. : Fax No. :	Inton in the office as soon as possible of the office as soon as possible of the office of the offic	Negotiated Procurement Emergency Gestion 53.2) // POR AUGUS ABOVE 608 GGR AUGUS ABOVE 608	warranty (# applicable)

• •