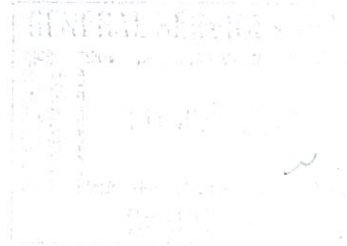


Republic of the Philippines
BIDS AND AWARDS COMMITTEE
 (Goods and Services)
 Baguio City



Abstract of Bid or quotation under Circular Proposal No. **SVP 618, Project ID: 29524, PR No:130** opened on **Jun 16, 2021** and date prepared **Jul 05, 2021**

Item	QTY	Unit	Description	ABC ITEM	ABC Total	WI-AL CONSTRUCTION BUILDERS			WILCONSTRUCT ENTERPRISES		
						Unit Cost	Amount	Remarks	Unit Cost	Amount	Remarks
1	1	Lot	Battery etc c/o CEPMO	7,910.00	7,910.00	9,710.00			5,910.00		
	6	piece	Battery - alkaline, Volatage: 9 volts, 1piece/pack	237.00	1,422.00	310.00	1,860.00		235.00	1,410.00	
	1	piece	Digital Multiméter Tester - Specifications: DCV =Measuring range: 400m/4/40/400/600V; Resolution: 0.1mV; Input: 10M- 100MΩ ACV = Measuring range: 4/40/400/600V; Resolution: 0.001V; Input: 10M- 11MΩ DCA = Measuring range: 40m/400mA; Resolution: 0.01mA ACA = Measuring range: 40m/400mA; Resolution: 0.01mA Resistance = Measuring range: 400/4k/40k/400k/4M/40M; Resolution: 0.1Ω Capacitance= Measuring range: 50n/500n/5μ/50μ/100μF; Resolution: 0.01nF Frequency = Measuring range: 5Hz- 100kHz Duty cycle = Measuring range: 20%-80% Continuity = Measuring range: Buzzer sounds at between 10Ω and 120Ω; Open voltage: Approx. 0.4V Diode test = Measuring range: Open voltage; Approx. 1.5V Display = Measuring range: Numerical display 4000 Sampling rate = Measuring range: 3 times/sec Bandwidth = Measuring range: 40Hz-400Hz Fuse = Measuring range: 0.5A/250V 1.5kA φ5x20 Battery = Measuring range: R6P(1.5V) x2 Battery life = Measuring range: Approx. 500h Test lead length/pin = Measuring range: Approx. Range selection = Measuring range: Auto and manual ranges Power consumption = Measuring range: 7mW at DCV Continuous use time = Measuring range: About 150 hours at DCV Polarity = Measuring range: Automatic selection (only “ - “ is displayed) Operating temp./humidity = Measuring range: 5-40 degrees C/5-31 degrees C, 80%RH (Max) Storage temp./humidity = -10 degrees C-50 degrees C, below 70%RH no condensation	6,488.00	6,488.00	7,850.00	7,850.00		4,500.00	4,500.00	Sanwa CD800A
			Purpose: wamd-cepmo: Digital multimeter tester to be used at BSTP						Alternative 7,800.00	7,800.00	Sanwa CD771
			Bidders WI-AL CONSTRUCTION BUILDERS WILCONSTRUCT ENTERPRISES								
						Failed			Passed		

Item	QTY	Unit	Description	ABC ITEM	ABC Total	WI-AL CONSTRUCTION BUILDERS			WILCONSTRUCT ENTERPRISES		
						Unit Cost	Amount	Remarks	Unit Cost	Amount	Remarks
						Above ABC					

Item
1 Lot

Awarded to:

WILCONSTRUCT ENTERPRISES

ATTY. LETICIA O. CLEMENTE
City Budget Officer
& BAC Chairperson

MR. EUGENE D. BUYUCAN
City General Services Officer
& BAC Vice Chair Person

ATTY. RHEANAN G. DIWAS
City Environment and Parks Management Officer
& BAC Member

DR. SILARDON B. BESTED
D.V.M., Assistant City Veterinarian
& BAC Member

Atty. RHEANAN G. DIWAS
City Environment and Parks Management Officer
& Enduser

ATTY. ALTHEA ROSANNA V. ALBERTO
Executive Assistant IV
& BAC Member

ATTY. RICHARD C. DAYAG
OIC-City Legal Officer
& BAC Member

Item	QTY	Unit	Description	ABC ITEM	ABC Total	GRAYSON ELECTRICAL & INDUSTRIAL TRADING		
						Unit Cost	Amount	Remarks
1	1	Lot	Battery etc c/o CEPMO	7,910.00	7,910.00	6,450.00		
	6	piece	Battery - alkaline, Volatage: 9 volts, 1piece/pack	237.00	1,422.00	0.00	0.00	
	1	piece	Digital Multimeter Tester - Specifications: DCV =Measuring range: 400m/4/40/400/600V; Resolution: 0.1mV; Input: 10M- 100MΩ ACV = Measuring range: 4/40/400/600V; Resolution: 0.001V; Input: 10M- 11MΩ DCA = Measuring range: 40m/400mA; Resolution: 0.01mA ACA = Measuring range: 40m/400mA; Resolution: 0.01mA Resistance = Measuring range: 400/4k/40k/400k/4M/40M; Resolution: 0.1Ω Capacitance= Measuring range: 50n/500n/5μ/50μ/100μF; Resolution: 0.01nF Frequency = Measuring range: 5Hz- 100kHz Duty cycle = Measuring range: 20%-80% Continuity = Measuring range: Buzzer sounds at between 10Ω and 120Ω; Open voltage: Approx. 0.4V Diode test = Measuring range: Open voltage; Approx. 1.5V Display = Measuring range: Numerical display 4000 Sampling rate = Measuring range: 3 times/sec Bandwidth = Measuring range: 40Hz-400Hz Fuse = Measuring range: 0.5A/250V 1.5kA φ5x20 Battery = Measuring range: R6P(1.5V) x2 Battery life = Measuring range: Approx. 500h Test lead length/pin = Measuring range: Approx. Range selection = Measuring range: Auto and manual ranges Power consumption = Measuring range: 7mW at DCV Continuous use time = Measuring range: About 150 hours at DCV Polarity = Measuring range: Automatic selection (only “-” is displayed) Operating temp./humidity = Measuring range: 5-40 degrees C/5-31 degrees C, 80%RH (Max) Storage temp./humidity = -10 degrees C-50 degrees C, below 70%RH no condensation Purpose: wamd-cepmo: Digital multimeter tester to be used at BSTP Bidders GRAYSON ELECTRICAL & INDUSTRIAL TRADING	6,488.00	6,488.00	6,450.00	6,450.00	uni-T UT89x
						Failed		
						Incomplete BID		

Item
1 Lot

Awarded to:

WILCONSTRUCT ENTERPRISES

ATTY. LETICIA O. CLEMENTE
City Budget Officer
& BAC Chairperson

MR. EUGENE D. BUYUCAN
City General Services Officer
& BAC Vice Chair Person

DR. SILARDO B. BESTED
D.V.N, Assistant City Veterinarian
& BAC Member

Atty. Rhenan G. Diwas
City Environment and Parks Management Officer
& Enduser

ATTY. RHENAN G. DIWAS
City Environment and Parks Management Officer
& BAC Member

ATTY. ALTHEA ROSANNA V. ALBERTO
Executive Assistant IV
& BAC Member

ATTY. RICHARD G. DAYAG
OIC City Legal Officer
& BAC Member