

608 4658

City Government of Baguio

PURCHASE ORDER

|                |   |                     |                      |
|----------------|---|---------------------|----------------------|
| Supplier       | <b>Venn Mark Corporation</b>                  | PO#                 | <b>961</b>           |
| Address        | 8 Diamon Subd., San Luis Village, Baguio City | Date                | <b>June 25, 2019</b> |
| E-Mail Address |   | Mode of Procurement | <b>SVP 169</b>       |
| Telephone No.  | 443-3669/09661739481                          | P.R. No.            |                      |
| TIN            |   | OBR NO.             |                      |

Gentlemen:

Please furnish this office the following articles subject to the terms and conditions contained herein.

Place of Delivery **General Services Office, Baguio City**

Delivery Term

Date of Delivery

Payment Term

**30 calendar days upon receipt of P.O.**

| ITEM | QUANTITY | UNIT         | DESCRIPTION  | UNIT COST | AMOUNT    |
|------|----------|--------------|--|-----------|-----------|
| 1    | 1<br>7   | lot<br>units | <b>Two-Way Frequency Radio</b><br><b>IC-V80 / IC-V80E</b><br>Specifications:<br><b>General:</b><br>Frequency coverage IC-V80(USA, Australia) IC-V80E (Europe, UK)<br>TX: 144-148MHz, Guaranteed range 144-148MHz<br>Type of emissions: FSD, F3E (FM), Number of channels: 207<br>channels(include 6 scan edges and 1 call), Antenna impedance: 50<br>(BNC), Power supply requirement: 7.2V DC, Operating temperature<br>range: -20Cto +60 C; -4 F to + 140 F (Radio only)<br>Frequency stability: ±2.5ppm (-20 c to +60 c) at 25 c, Current drain<br>(approx.) Tx: High (5.5W) Rx Max. audio Internal SP External SP, Stand-<br>by/Power save: 1.4A typ. 310mA typ. (16 load) 180mA typ. (8 load)<br>65mA/20mA typ.; Dimensions (WxHxD) (Projections not included):<br>58x112x30 mm; 2.28 x 4.41x 1.18 in, Weight (approx.): 140g; 4.9oz<br>(without battery pack 360g; 12.7oz (with BP-264 and FA-B2E)<br><b>Transmitter:</b><br>Output power (at 7.2 V): 5.5/2.5/0.5W (High/mid/low), Max. frequency<br>deviation: ±5.0KHz/±2.5kHz (Wide/narrow), Spurious emissions: less<br>than - 60dB, Ext. microphone connector: 3-conductor 2.5(d)mm (1/10")/2.2KΩ<br><b>Receiver:</b><br>Sensitivity: 0.14µV typ. (atdB SINAD), Squelch sensitivity: 0.1µV typ. (threshold)<br>Selectivity: 70dB/50dB typ. (Wide/narrow), intermodulation: 70dB type. (Wide/narrow)<br>Spurious and image rejection: 75 dB typ.; Audio output power internal SP, External SP:<br>750mW typ. (16Ωload) 450mW typ. (8Ωload) | 9,250.00  | 64,750.00 |
| mpp  |          |              | Permit and 1 yr warranty,<br>with NTC permits and 1 year Radio Station License.  | Total     | 64,750.00 |

(Total Amount in Words)

SIXTY FOUR THOUSAND SEVEN HUNDRED FIFTY PESOS

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one (1) percent for every day of delay shall be imposed.

This is to certify that I have read the TERMS and CONDITIONS as contained at the back of this Purchase Order and I concur with all.

Conforme:

*[Signature]*  
 Signature over printed name of Supplier

July 4, 2019  
 Date

Very truly yours,

*[Signature]*  
 HON. MAURICIO G. DOMOGAN  
 City Mayor