

February 10, 2021 E911 Advisory Committee Meeting

**DATE:** 02/10/2022

**TO:** 911 Emergency Response Advisory Committee

**FROM:** Jeff Voskamp, Reno Fire Department, Battalion Chief, 775.224.4236  
voskampj@reno.gov

**SUBJECT:** REQUEST FOR PURCHASE OF MOBILE DATA COMPUTERS (MDC'S) [For possible action] – A review, discussion and possible action to approve, deny or otherwise modify a request to fund/reimburse the costs associated with the purchase of seventeen (17) MDC's that will be operated by Reno Fire Department emergency apparatus for an amount not to exceed \$65,960.00.

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### **SUMMARY**

REQUEST FOR PURCHASE OF MOBILE DATA COMPUTERS (MDC'S [For possible action] – A review, discussion and possible action to approve, deny or otherwise modify a request to fund/reimburse the costs associated with the purchase of seventeen (17) MDC's that will be operated by Reno Fire Department emergency apparatus for an amount not to exceed 65,960.00. These MDC's would be utilized for emergency dispatch and the receiving and transmitting of incident information between the dispatch and the emergency responder.

### **BACKGROUND**

This request has been brought to the 911 board on several occasions and been tabled due to concerns of lack of funds and prioritization of funding for the array of requested items to the E911 committee. On a motion to table, it was requested that the funding for the purchase of MDCs, ***for all the associated agencies***, be built into the 5 year budget plan to gauge the availability of funds over the coming fiscal years. The current 5 year budget was approved by the 911 Advisory Committee at a special meeting on October 28, 2021 with reimbursement for all agencies for this expense. Additionally, staff analysis of the functionality of MDCs and the limited use of 911 surcharge funds has determined that this is a permissive use and meets the intended purpose of those funds. The applicable NRS allows for the purchase of ***“software necessary to operate the enhanced telephone system”*** with the telephone system being defined as ***“technology, facilities, or equipment used for transmitting information from an emergency responder to the user or from the user to an emergency responder”***.

**NRS APPLICABLE**

NRS 244A.7645 provides approval of costs associated with maintenance, upgrade, and replacement of equipment necessary for the operation of the enhanced telephone system. In addition this funding would also be in compliance with NRS 244A.7641 (5) (a) & (b).

**STAKEHOLDER REVIEW(s)**

Stakeholder are the Public Safety answer Point (PSAP), City of Reno Public Safety Dispatch, City of Reno, Reno Fire Department.

**FISCAL IMPACT**

The Enhanced 911 Fund is a special revenue fund which receives revenue pursuant to NRS 244A.7643 in the form of telephone surcharges collected to support the emergency reporting system. Budget authority exists within the E911 Fund reimburse the costs associated with the purchase of seventeen (17) MDC's that will be operated by Reno Fire Department emergency apparatus for an amount not to exceed 65,960.00.

**RECOMMENDATION**

It is recommended that the E911 Emergency Response Advisory Committee approve the request to fund the costs associated with the purchase of seventeen (17) MDC's that will be operated by Reno Fire Department emergency apparatus for an amount not to exceed 65,960.00.

**POSSIBLE MOTION**

Move to approve the recommendation that the E911 Emergency Response Advisory Committee approve the request to fund the costs associated with the purchase of seventeen (17) MDC's that will be operated by Reno Fire Department emergency apparatus for an amount not to exceed 65,960.00.



**Mobile Concepts Technology, LLC**

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**Estimate**

ADDRESS  
 Rishma Khimji  
 City of Reno  
 Brantley Hancock  
 1 E. First St., 5th Floor  
 Reno, NV 89501

ESTIMATE 2329  
 DATE 09/30/2021  
 EXPIRATION DATE 12/30/2021

SALES REP  
 Jasmine Wright

ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
AI-3MDCWH19	PANASONIC : MULTIMAX 3-IN-1 DOUBLE CELL,GPS,THREADED BOLT MOUNT. COLOR WHITE. 19 COAX CABLES. INCLUDES POWER DIVIDER TO CONVERT MIMO LTE AND GPS TO DUAL PASS DOCK. Compatible with TOUGHBOOK models that have 4G and Dual Pass (Ch1:WWAN/Ch2:WWAN-GPS).	17	240.00	4,080.00T
CF-SVCLTNF5Y	5 Year Protection Plus, includes 5 year extended warranty	17	670.00	11,390.00
FZ-55C0607VM	PANASONIC : Win10 Pro,Intel Core i5-8365U 1.6GHz,vPro,14.0IN FHD 1000 nit Gloved Multi Touch,512GB SSD,8GB,Intel Wi-Fi,Bluetooth,TPM 2.0,4G LTE Band 14 (EM7511),Dual Pass (Ch1:Wi-Fi/Ch2:WWAN),Infrared Webcam,Emissive Backlit Keyboard,Flat	17	2,335.00	39,695.00T
HA-55LVD2	HAVIS DOCKING STATION WITH DUAL PASS-THROUGH ANTENNA FOR PANASONICS TOUGHBOOK 54 AND 55 RUGGED	17	635.00	10,795.00T

NASPO MNWNC-124. Nevada Contract Number 8346

SUBTOTAL	65,960.00
TAX (0%)	0.00
<b>TOTAL</b>	<b>\$65,960.00</b>

Accepted By

Accepted Date