


ADDENDUM NO. 1

DATE: October 19, 2018
TO: All Vendors 
FROM: Julie Smith Maxwell, Procurement Specialist
SUBJECT: Addendum No. 1 – FM P25 Compliant Two-Way Radio Equipment
BIDS DUE: November 2, 2018, at 11:00:00 a.m. Eastern Time

This addendum is being published to respond to questions asked by potential bidders regarding the above-referenced Invitation to Bid. This addendum becomes a part of the Contract Document and modifies the original specifications as noted.

Question 1: Are we removing the old equipment?

Response: Yes. The awarded contractor shall be responsible for removing the old radios and cabling and turning this equipment over to the City for disposal. Contractor will not dispose of old equipment.

Question 2: May we have a list of the make and model of the vehicles?

Response: Yes. List is attached to this addendum.

Question 3: Are we reusing any of the cable or equipment for the antenna?

Response: No. Do not reuse any of the old equipment to include but not limited to cables, radios, remote speakers, etc. The only exception is the mast/mount for the base station's new antenna.

Question 4: Do these radios have to be compatible with the analog "back up" system being used by E911?

Response: No. The City does not require an analog "backup system" compatible radio.

Question: What is the approximate distance from the radio in the command center to the antenna on top of the building?

Response: The existing antenna is mounted on the side of the building outside of the dispatch office. The City estimates 25 to 30 feet of cable will be required from the current base station to the antenna.

CORRECTION TO THE SPECIFICATIONS:

Under the "Base Bid Equipment" section, please remove the word "battery" from the requirement of the 105 mobile units. Mobile units shall not require batteries.

END OF ADDENDUM NO. 1

Agency Tag I.D. (Veh #)	Asset Description / Type	Manufacturer / Make
T-31	Gillig Trolley Bus	Gillig / Cable Car Classics
T-32	Gillig Trolley Bus	Gillig / Cable Car Classics
T-33	Gillig Trolley Bus	Gillig / Cable Car Classics
T-34	Gillig Trolley Bus	Gillig / Cable Car Classics
T-35	Gillig Trolley Bus	Gillig / Cable Car Classics
T-36	Gillig Trolley Bus	Gillig / Cable Car Classics
T-37	Gillig Trolley Bus	Gillig / Cable Car Classics
T-38	Gillig Trolley Bus - Hybrid	Gillig / Cable Car Classics
T-39	Gillig Trolley Bus - Hybrid	Gillig / Cable Car Classics
T-40	Gillig Trolley Bus - Hybrid	Gillig / Cable Car Classics
5001	40 Foot Lowfloor Bus	Gillig
5002	40 Foot Lowfloor Bus	Gillig
5003	40 Foot Lowfloor Bus	Gillig
5004	40 Foot Lowfloor Bus	Gillig
5005	40 Foot Lowfloor Bus	Gillig
5006	40 Foot Lowfloor Bus	Gillig
5007	40 Foot Lowfloor Bus	Gillig
5008	40 Foot Lowfloor Bus	Gillig
5009H	40 Foot Lowfloor Hybrid Bus	Gillig
5010H	40 Foot Lowfloor Hybrid Bus	Gillig
5011H	40 Foot Lowfloor Hybrid Bus	Gillig
931	35 Foot Lowfloor Bus	Optima Bus Corp
932	35 Foot Lowfloor Bus	Optima Bus Corp
933	35 Foot Lowfloor Bus	Optima Bus Corp
934	35 Foot Lowfloor Bus	Optima Bus Corp
935	35 Foot Lowfloor Bus	Optima Bus Corp
936	35 Foot Lowfloor Bus	Optima Bus Corp
937	35 Foot Lowfloor Bus	Optima Bus Corp
4001	35 Foot Lowfloor Bus	Gillig
4002	35 Foot Lowfloor Bus	Gillig
4003	35 Foot Lowfloor Bus	Gillig
4004	35 Foot Lowfloor Bus	Gillig
4005	35 Foot Lowfloor Bus	Gillig
4006	35 Foot Lowfloor Bus	Gillig
4007	35 Foot Lowfloor Bus	Gillig
4008	35 Foot Lowfloor Bus	Gillig
4009	35 Foot Lowfloor Bus	Gillig
4010	35 Foot Lowfloor Bus	Gillig

4011	35 Foot Lowfloor Bus	Gillig
4012	35 Foot Lowfloor Bus	Gillig
4013	35 Foot Lowfloor Bus	Gillig
4014	35 Foot Lowfloor Bus	Gillig
4015	35 Foot Lowfloor Bus	Gillig
4016	35 Foot Lowfloor Bus	Gillig
4017	35 Foot Lowfloor Bus	Gillig
4018	35 Foot Lowfloor Bus	Gillig
4019	35 Foot Lowfloor Bus	Gillig
4020	35 Foot Lowfloor Bus	Gillig
4021	35 Foot Lowfloor Bus	Gillig
4022	35 Foot Lowfloor Bus	Gillig
4023	35 Foot Lowfloor Bus	Gillig
4024	35 Foot Lowfloor Bus	Gillig
4025	35 Foot Lowfloor Bus	Gillig
4026	35 Foot Lowfloor Bus	Gillig
4027	35 Foot Lowfloor Hybrid Bus	Gillig
4028	35 Foot Lowfloor Hybrid Bus	Gillig
4029	35 Foot Lowfloor Hybrid Bus	Gillig
4030	35 Foot Lowfloor Hybrid Bus	Gillig
4031	35 Foot Lowfloor Hybrid Bus	Gillig
4032	35 Foot Lowfloor Hybrid Bus	Gillig
4033	35 Foot Lowfloor Hybrid Bus	Gillig
4034	35 Foot Lowfloor Hybrid Bus	Gillig
4035	35 Foot Lowfloor Hybrid Bus	Gillig
4036	35 Foot Lowfloor Hybrid Bus	Gillig
4037	35 Foot Lowfloor Hybrid Bus	Gillig
3001	ADA-Paratransit Bus	Ford/Goshen
3002	ADA-Paratransit Bus	Ford/Goshen
3003	ADA-Paratransit Bus	Ford/Goshen
3004	ADA-Paratransit Bus	Ford/Goshen
3005	ADA-Paratransit Bus	Ford/Goshen
3006	ADA-Paratransit Bus	Ford/Goshen
3007	Low-Floor Cutaway Bus	Ford/Champion
3008	Low-Floor Cutaway Bus	Ford/Champion
3009	Low-Floor Cutaway Bus	Ford/Champion
3010	Low-Floor Cutaway Bus	Ford/Champion
3011	Low-Floor Cutaway Bus	Ford/Champion
3012	Low-Floor Cutaway Bus	Ford/Champion
145	ADA-Paratransit Van	Ford/Goshen
146	ADA-Paratransit Van	Ford/Goshen
147	ADA-Paratransit Van	Ford/Goshen
148	ADA-Paratransit Van	Ford/Goshen
149	ADA-Paratransit Van	Ford/Goshen
1001	ADA-Paratransit Van	Ford/Goshen
1002	ADA-Paratransit Van	Ford/Goshen
1003	ADA-Paratransit Van	Ford/Goshen

1004	ADA-Paratransit Van	Ford/Goshen
1005	ADA-Paratransit Van	Ford/Goshen
1006	ADA-Paratransit Van	Ford/Goshen
1007	ADA-Paratransit Van	Ford/Goshen
1501	ADA-Paratransit Van	Ford/StarTrans
1502	ADA-Paratransit Van	Ford/StarTrans
1503	ADA-Paratransit Van	Ford/StarTrans
1504	ADA-Paratransit Van	Ford/StarTrans
1505	ADA-Paratransit Van	Ford/StarTrans
1507	ADA-Paratransit Van	Ford/StarTrans
1508	ADA-Paratransit Van	Ford/StarTrans
1509	ADA-Paratransit Van	Ford/StarTrans
1510	ADA-Paratransit Van	Ford/StarTrans
S10	HD Service Truck - F450	Ford
S11	HD Service Truck - F450	Ford
S12	Parts Van - Uplander	Chevrolet
S14	Service Truck - F250	Ford

Manuf. I.D. Serial or VIN#	Model Year
15GGB211581079725	2008
15GGB211781079726	2008
15GGB211981079727	2008
15GGB211081079728	2008
15GGB2713D1181715	2013
15GGB2715D1181716	2013
15GGB2717D1181717	2013
15GGB3010E1182473	2014
15GGB3012E1182474	2014
15GGB3014E1182475	2014
15GGD271491176692	2009
15GGD271691176693	2009
15GGD271891176694	2009
15GGD271X91176695	2009
15GGD271191176696	2009
15GGD271391176697	2009
15GGD2718D1181712	2013
15GGD271XD1181713	2013
15GGD3012E1182470	2014
15GGD3014E1182471	2014
15GGD3016E1182472	2014
1Z9B5DTS74W216120	2004
1Z9B5DTS94W216121	2004
1Z9B5DTS04W216122	2004
1Z9B5DTS24W216123	2004
1Z9B6DTS85W216142	2005
1Z9B6DTSX5W216143	2005
1Z9B6DTS15W216144	2005
15GGB271791176689	2009
15GGB271391176690	2009
15GGB271591176691	2009
15GGB2714B1179524	2011
15GGB2716B1179525	2011
15GGB2718B1179526	2011
15GGB271XB1179527	2011
15GGB2711B1179528	2011
15GGB2713B1179529	2011
15GGB271XB1179530	2011

15GGB2711B1179531	2011
15GGB2713B1179532	2011
15GGB2715B1179533	2011
15GGB2717B1179534	2011
15GGB2719B1179535	2011
15GGB2714C1180433	2012
15GGB2716C1180434	2012
15GGB2718C1180435	2012
15GGB271XC1180436	2012
15GGB2711C1180437	2012
15GGB2713C1180438	2012
15GGB2716D1181729	2013
15GGB2712D1181730	2013
15GGB2714D1181731	2013
15GGB2716D1181732	2013
15GGB2718D1181733	2013
15GGB3017H3189669	2017
15GGB3013H3189670	2017
15GGB3015H3189671	2017
15GGB3017H3189672	2017
15GGB3019H3189673	2017
15GGB3010H3189674	2017
15GGB3012H3189675	2017
15GGB301XJ3191292	2018
15GGB3011J3191293	2018
15GGB3013J3191294	2018
15GGB3015J3191295	2018
1FDFE4FS3CDA02720	2012
1FDFE4FS7CDA02719	2012
1FDFE4FS5CDA02718	2012
1FDFE4FS3CDA02717	2012
1FDFE4FSXCDA02715	2012
1FDFE4FS1CDA02716	2012
1FDFE4FS7GDC30712	2016
1FDFE4FS9GDC30713	2016
1FDFE4FS0GDC30714	2016
1FDFE4FS2GDC30715	2016
1FDFE4FS4GDC30716	2016
1FDFE4FS6GDC30717	2016
1FDEE3FS4ADA69958	2010
1FDEE3FS3ADA68915	2010
1FDEE3FS6ADA69959	2010
1FDEE3FS8ADA69963	2010
1FDEE3FS0ADA69956	2010
1FDEE3FS5BDB12303	2011
1FDEE3FS5BDB22667	2011
1FDEE3FS7BDB22668	2011

1FDEE3FS9BDB22669	2011
1FDEE3FS0GDC39564	2016
1FDEE3FS2GDC39565	2016
1FDEE3FS4GDC39566	2016
1FDFE4FS9BDA41293	2011
1FDFE4FS1BDA37223	2011
1FDFE4FS7BDA41292	2011
1FDFE4FS4BDA41296	2011
1FDFE4FS0BDA41294	2011
1FDFE4FS2BDA41295	2011
1FDFE4FS9BDA37230	2011
1FDFE4FS4BDA32615	2011
1FDFE4FS0BDA32613	2011
1FDXF46S83EA63198	2003
1FDXF46SX3EA63199	2003
1GNDV23WX8D159957	2008
1FT7X2B63CEA17048	2012