

**INVITATION TO BID – CITY OF BURNET MUNICIPAL GOLF COURSE CONTROLLERS**

**BID SHEET THREE – TORO SPECS**

Description	Quantity	Unit Price	Extended Price	
Ground testing (includes up to 30 ground point with 8 hours on site)	1			
CS Optimization (including computer setup and training, initial file upload, and STD antenna installation with 16 hours labor.	1			
RF Optimization (includes Frequency Survey, FCC License application, and base radio with 8 hours labor on site.	1			
Full keypad 512 Ch 5W, UHF 450-520mhz Heavy Duty 2 year warranty	2			
BASE ANTENNA ASSEMBLY 460-470 INCLUDES AA107A,AA050L,AA611, POLYPHASER, 11209BNC-6 6 FT ADAPTER CABLE	1			
OMNI ANTENNA MOUNTS	1			
20 FOOT TELESCOPING MAST	1			
OSMAC G4 32 STATIONS, GREEN, LVL 4 <b>Toro E-OSMAC</b>	19			
LYNX PE/OSMAC, PREM 1 YR	1			
RIU-O1 RADIO INTERFACE UNIT, SINGLE RADIO	1			
<b>Total</b>				

The above listed items to be delivered to the Project Location on or before the \_\_\_\_\_ day of \_\_\_\_\_ 202\_\_.

Bidder's initials: \_\_\_\_\_