

Municipal District of Opportunity No. 17
Design and Build for the Eagle Point Golf Course Expansion

RFP Addendum I

The following is an addendum to the original RFP for stipulations for the irrigation. Please include a completed copy of this addendum in your final submission package.

1. Install Rainbird 700 series heads around greens, tees, bunkers and other areas with proper nozzle sizing

- supply and install with wire and swing joint \$ _____

2. Install Rainbird 750 series head (part circles) where 700 series are not needed with proper nozzle sizing.

Supply and install with wire and swing joint \$ _____

3. Install Rainbird 900 series heads on fairways at 75' foot spacing with proper nozzle sizing

Supply and install with wire and swing joint \$ _____

4. Install one no.5 1" quick coupler on every green and one for each tee complex

Supply and install with swing joint \$ _____

5. Par+ES controller satellites or the equivalent for the Rainbird Stratus LT central

Supply and install on concrete base \$ _____

6. Cost to fuse and install sdr 13.5 pipe

2" pipe \$ _____

3" pipe \$ _____

4" pipe \$ _____

6 "pipe \$ _____

8" pipe \$ _____

6. Install all necessary power wire

7. Directional drill underneath all roadways and parking lots

8. Supply and Install Leemco valves

2" \$ _____

3" \$ _____

4" \$ _____

9. Supply and Install gate valves

6" \$ _____

8" \$ _____

10. Supply and install 2" drain valves

2" \$ _____

4" \$ _____

11. Supply and install air release Valves

2" \$ _____

3" \$ _____

12. Supply and install

1 – 15 hp fountain \$ _____

1 - 5 hp pond air flo diffuser (aerator) \$ _____