UPDATE LOG FOR SECTION 11210		
Date	**Item(s) Changed**	**Page #**
12/12/17	Various changes were made to Section 11210 replacing the section in it's entirety	all
09/12/13	Updated section in its entirety	all
07/18/12	2.06., E. Operator Interface Terminal (OIT) OIT shall have a 5.7" STN 256 color screen with resistive type touch screen, 30:1 contrast ratio, and 150 cd/m^2 brightness. OIT shall require 24 vdc power and comply with EN50081-2, EN50082-2, and FCC Class A standards. OIT shall be connected to District's Kingfisher RTU via 8-conductor flat communications cable and software shall be compatible with District's RTU. OIT shall be as manufactured by ~~Kessler Ellis Products~~ **Automation Direct Model No. EA7-T6CL-R** (no substitutes).	19
10/05/07	Removed Exhibit A – Maintenance Bond and revised the following to read as follows: 1.06 MAINTENANCE BOND FOR PUMPING EQUIPMENT For District administered contracts, the Contractor **or his Supplier** shall provide a maintenance bond ~~(see Exhibit A)~~ **(see EMWD Standard form C-14 or C-14.1)** from a bonding company acceptable to the District equal to 100 percent of the pumping equipment value (including motors, pumps, and pump assemblies) for a two (2) year term starting when the District has accepted the contracted work. Equipment and/or components failing within this period due to deficiency in design, workmanship, or materials shall be removed, replaced, and reinstalled at no cost to the District, and said replacement shall be guaranteed for two years continuous service from the date of replacement. The maintenance bond shall be submitted to the District prior to the performance test of the pump(s). For contracts not administered by the District (e.g. contracts administered by Developer, or Developer's Engineer), the Developer shall provide the above referenced maintenance bond to the District.	4

Change Legend:

Added

~~Strike out~~

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