

- a) Confirm that the new Vehicle Stop Lights locations designed will installed in the same exact location-yes
- b) Confirm that existing Vehicle Stop Lights will all be reused-yes

2- Page 3 3.1.7 , 3.1.8 Remove existing loop detector circuits on secure and non-secure side of barrier.

Confirm If the loop on the attack side is also used for the gate. If it is then a solution must be provided. No only barriers

3- Page 3 3.1.9,

Provide not to exceed depths and locations of the lines and drains. Yes they will install new PVC gravity drain system from outlets on barrier 2 place to existing storm drains install new PVC sump pump, discharge line from system pump to storm drain, there will be no need to go any deeper than currently install now.

4- Page 6 3.1.11 ,3.1.6.12 Contractor shall move and or reroute all utilities water gas sewer coms etc.

- a) Advise if as built are available for review before the bid date –no, after the award
- b) Will the city of Kiev request a permit? Who will be responsible for handling the Permit?-no need this is on Embassy territory
- c) Will Post provide all replacement material if necessary (Duct, TSS cable, etc..)- yes

5- Page 7 3.2.6 The contractor shall install all rack mount equipment, FIBER , electrical, wire, FIBER FITTINGS, etc

- a) Confirm if Post will provide a Fiber Technician to complete rack mount. Yes –our cleared personal will take care of this.
- b) If not, advise if technician will need to have a Clearance and will need to be badged to access Post 1.

6- Page 8 3.2.10 The contractor shall install the drainage to the nearest water drainage or sewer Provide Depth to estimate accurate excavation cost and time. there will be no need to go any deeper than currently install now.

7- Page 10 5.6, 5.7 The contractor shall provide all materials for moving rerouting utilities

Confirm there are no utilities (cables, ducts, pipes, etc) to be replaced with new material and that the contractor only needs to move existing material to the required location. This will need to come from the AS IS drawing packet from Post.

8- Page 11 5.1.3, The contractor shall provide well covers as required with a 25 ton capacity.

- a) Provide Exact specs of the covers The SOW only calls out that contractor shall provide well covers as required for the project . They shall meet or exceed a 25 ton load capacity. This is the only spec I have I'll have to what more I can find on this for you.
- b) Provide requirements of the wells OR confirm if these are existing wells.

9- Page 11 5.1.4 Vehicle blocking barrier

Confirm type of temporary protection required: jersey barrier, chain link fence, etc... - a mesh fence or any other fence with bright indication to protect people from falling or entering to construction area

10- Page 13 6.20 thru 6.23 The contractor shall be responsible For Utilities---

Advise if the AS BUILTS are available for review before bid date?- As built will be provided to contractor after award of the contract

11- How many weeks will it take to receive entry badges and clear staff/workers once the awarded GC submits a plan to the Regional Security Officer (RSO)?- 10-14 days

12- Advise if Workers will need to have a clearance - yes. They will need clearance to enter the compound, but not a classified clearance.

13- Are you using Projnet to post Q&A for this Solicitation? Is there a site visit report posted available for our review? –No, we'll answer questions and send q/a to all interested vendors. We don't have a site visit report. There will be a DS person on site throughout the installation to ensure all work is performed to standard.