Dear Prospective Offeror/Quoter:

Subject: Request for Quotation # PR7252626  Outdoor event area resurfacing at OEC

The American Embassy, Tashkent, Uzbekistan, has a requirement for a contractor for construction work of a property, located in Chilanzar 82. You are invited to submit quotes.

The Embassy plans to award a purchase order. You are encouraged to make your quote competitive. You are also cautioned against any collusion with other potential offerors in regard to price quotations to be submitted. The RFQ does not commit American Embassy, Tashkent, Uzbekistan to make any award. The Embassy may cancel this RFQ or any part of it.

Successful Offeror must have Active registration is SAM.GOV

You are requested to be present at Chilanzarskaya 82 at 10:00 hours for site visit on June 4th, 2018.

To attend the site visit and site visit venue, please forward your request with photo ID to e-mail: TashkentProcurement@state.gov no later than June 1st, 2018 before 10am.

Sincerely,
SCOPE OF WORK

The character and scope of the work are set forth in the contract. The Contractor shall furnish and install all materials required by this contract.

In case of differences between small and large-scale drawings, the latter will govern. Where a portion of the work is drawn in detail and the remainder of the work is indicated in outline, the parts drawn in detail shall apply also to all other portions of the work.

A. Project description

A.1. Project content:
   A.1.1. Removal/disposal of the sand piles, 12m³
   A.1.2. Removal/disposal of concrete blocks,
      A.1.2.1. 1.2 x 0.4 x 0.6 18ea
      A.1.2.2. 1.2 x 0.6 x 0.6 5ea
      A.1.2.3. 2.4 x 0.4 x 0.6 4ea
      A.1.2.4. 2.0 x 0.4 x 0.6 6ea
   A.1.3. Fabrication and installation of 2.4m high metal grill fence, 90m long
      A.1.3.1. The fence should include two double gates, 2.5m wide
      A.1.3.2. The fence should include one single gate, 1m wide
   A.1.4. Existing outdoor asphalt covered and concrete slab on grade area resurfacing.
      Measurements taken by customer for the area (volume of project) is as below:
      A.1.4.1. Leveled and rubber tile covered slab on grade 278m²
      A.1.4.2. Sloped and surface damaged slab on grade 394m²
      A.1.4.3. Multi sloped and partially damaged asphalt 805m²
      A.1.4.4. Ground surface to be covered with a new slab on grade 24m²

A.2. Project requirements:
   A.2.1. The project is required to be performed strongly in accordance with actual Statement of Work
   A.2.2. Any questions related to construction and installation activities shall be considered with COR
   A.2.3. Any necessary changes to the project should be agreed and documented with CO

A.3. Project term:
   A.3.1. Time period of the project will be 30 calendar days from the day contract signed to deliverables date
   A.3.2. The time period of the project will not depend on holidays and weekends

A.4. Construction materials:
   A.4.1. Construction materials shall be provided by contractor after COR approved
   A.4.2. Using permanently or temporarily any materials which contents asbestos is prohibited

A.5. Tools, machines, vehicles, consumable materials:
   A.5.1. Tools, machines, vehicles, consumable materials shall be provided by contractor
   A.5.2. The Embassy will provide electrical power and technical water from stationary feeders

A.6. Utilities:
   A.6.1. Embassy will provide electric power source
A.6.2. Embassy will provide technical water, a bathroom, clothes changing room, temporary storage for tools
A.6.3. Drinking water: shall be provided by contractor
A.6.4. Food service: food and dining furniture shall be provided by contractor

B. Removal
B.1. Remove and dispose sand piles located behind the concrete paved area on the grounds, 12m³
B.2. Remove and dispose concrete blocks located aside to the concrete paved area,
   B.2.1. 1.2 x 0.4 x 0.6 18ea
   B.2.2. 1.2 x 0.6 x 0.6 5ea
   B.2.3. 2.4 x 0.4 x 0.6 4ea
   B.2.4. 2.0 x 0.4 x 0.6 6ea
B.3. Remove crumbling parts of concrete surface
B.4. Remove 2m wide area of asphalt to the new and existing surface joint to make zero level difference joint
B.5. Dig 0.4 x 0.4 x 0.7m sized pits, 2.5m spaced on axis for the fence poles foundation. Locate the pits according to the attached drawing
B.6. Remove weeds, any wild plants, tree parts or roots
B.7. Dispose all removed and leftover material debris
B.8. Clean the site at the end of every working day
B.9. Clean the site at the end of the project for the new product delivery

C. Fabrication
C.1. Fabricate steel fence sections (use BETEK enamel paint, Grau 25 color)
   C.1.1. Overall dimension: 2.5m wide, 2.4m high
   C.1.2. Top and bottom rail bars: 30 x 60mm square steel pipe
   C.1.3. Vertical grill bars: 20 x 20mm square steel pipe spaced 15cm
C.2. Fabricate fence poles (use BETEK enamel paint, Grau 25 color)
   C.2.1. 80 x 80mm square steel pipe with rainproof cap
   C.2.2. Welded steel footing t=10mm plate with four D15mm anchorage holes
C.3. Fabricate steel gates, two 2.5m wide and one 1m wide (use BETEK enamel paint, Grau 25 color)
   C.3.1. Leaf top and bottom rail bars: 30 x 60mm square steel pipe
   C.3.2. Leaf vertical grill bars: 20 x 20mm square steel pipe spaced 15cm
   C.3.3. Leaf height shall be equal to the fence sections
   C.3.4. Leaf hardware: top and bottom latches, and an eye hook for pad lock for the leafs, three hinges on each leaf

D. Installation
D.1. Fence
   D.1.1. Pour reinforced concrete foundation for the fence poles
      D.1.1.1. Concrete strength: M200
      D.1.1.2. Embedded anchors: four D13mm threaded steel anchors
      D.1.1.3. Foundation upper surface leveling: level along with the surrounding ground or asphalt surface
      D.1.1.4. Concrete surface finishing: no special finishing is required
   D.1.2. Install the fence poles on anchors
D.1.3. Install the fence sections, weld to the poles
D.1.4. Install the gate leafs, pad locks are not required
D.1.5. Install the latch receptacles
D.1.6. Touch up paint on welded and scratched spots

D.2. Concrete surfaced area
   D.2.1. Pour concrete to patch holes in the asphalt and concrete slab on grade
   D.2.2. Repair the damaged concrete surfaces with sand cement mixture
   D.2.3. Apply at least 30mm layer of cement sand mixture on the entire area designated on the drawing, the new concrete surface should be flat finished
   D.2.4. Expansion joints: divide the concrete area to 3m by 3m slab sections, make the slab joints 10mm thick with expansion silicone materials in
   D.2.5. Surface finishing: brushed surface to exclude slip hazard
   D.2.6. Concrete reinforcement: no reinforcement is required

E. Deliverables
   E.1. Clean the site and new structure of debris, dust, clay, mixture drops, spark spots and loss
   E.2. The completed project will have 1 year's warranty, to cover any material and labor. Due to poor installation or product failure.

F. Safety requirements (for the full safety requirements refer to attachment EM 385-1-1)
   F.1.1. All the contractor and subcontractor staff should follow safety requirements (attached separately EM 385-1-1) on the construction site all the times
   F.1.2. All the safety equipment shall be provided by contractor
   F.1.3. Contractor shall be responsible for emergency cases (body injury, fatal outcome, damage and corrosion of facilities) when conducting the project

Contractor shall keep the construction site clean, clean the site at the end of each working day and clean totally at the end of the project for deliverables