

# REQUEST FOR QUOTATION NO. 19UP30-19-Q-0011

## 1. BACKGROUND

This request is to procure simulating training equipment for the driving track of the Patrol Police Academy in Kyiv, Ukraine necessary for the defensive driving training. INL Ukraine supports the development of the new Patrol Police Academy at Narodnogo Opolchennya 9, Kyiv. Patrol Police Academy will take over all training and recruitment of patrol police function for the National Police and the Academy of Internal Affairs. Defensive Driving training is part of the Patrol Police Academy curriculum and it requires special driving track equipment. All these items will be used at a driving track for a defensive driving course.

U.S. Embassy to Ukraine invites all interested companies to submit a quotation for Driving school simulating equipment for the driving track of the Patrol Police Academy located at 9 Narodnogo Opolchennya Street in Kyiv, Ukraine.

The contract will be awarded to the lowest priced, technically acceptable offer. We intend to award a contract/ purchase order based on initial quotations, without holding discussions, although we may hold discussions with companies in the competitive range if there is a need to do so. The U.S. Embassy to Ukraine does not provide any consultations or recommendations regarding tax issues; therefore, all offerors are encouraged to contact the tax authority directly for any necessary tax advice.

## 2. SCOPE OF WORK

### 2.1 GENERAL

- 2.1.1 Vendor should deliver simulating training equipment that corresponds to the requirements listed in the scope of work for Patrol Police Academy at the Patrol Police Headquarters, 9 Narodnogo Opolchennya St., Kyiv, with the following specifications.
- 2.1.2 Patrol Police Academy will take over all training and recruitment of patrol police function for the National Police and the Academy of Internal Affairs. Defensive Driving training is part of the Patrol Police Academy curriculum and it requires special driving track equipment. All these items will be used at a driving track for a defensive driving course.

### 2.2 SPECIFIC REQUIREMENTS

#### 1 DEMARCATION POLES FOR THE DRIVING TRACK

##### QUANTITY: 50

##### SPECIFICATIONS:

- Serves as visual restraint when performing driving exercises;
- Consists of a steel base, a rod and a rubber protective casing;
- Height range: from 1400 to 1600 mm;
- Steel base size range: 100-120 by 60-65 by 150-160 mm
- Steel rod with 8-10 mm. diameter, and 150-160 cm in length
- Rubber protective casing should fit the steel rod

## **2 STEERING WHEEL SIMULATOR**

**QUANTITY: 20**

**SPECIFICATIONS:**

- Material: polyurethane or similar;
- Must have anatomical thickening in places of grip;
- Simulates real steering wheel of the car;
- Steering shaft is 20-25 mm thick; it should be fixed on a 45-50 mm corps with two bearings resistant to wearing out;
- Mounted on a shaft 225-230 mm long;
- Adjustment height with rotation axis being tilted;
- Should be equipped with advanced fixation to the surface;
- Metal parts come with paint-varnish coating;
- Increased load for power rotation skills;
- Specifically designed for driving training centers and law enforcement.

## **3 TRAFFIC LIGHTS FOR THE DRIVING TRACK**

**QUANTITY: 2**

**SPECIFICATIONS:**

- Consists of two lights: green and red;
- Comes with a remote control to switch the light and change the direction of the car at a safe distance (15m radius max);
- Movable: does not require installation in the concrete or ground;
- Mounted on a tripod;
- The base has a heavy load to prevent overturning;
- Dust protected
- Rechargeable power supply of 12V, with up to 9 hours of work without recharging;
- Height: at least 1500mm.

## **4 GRID FOR ALIGNMENT OF THE DRIVING TRACK**

**QUANTITY: 1**

**SPECIFICATIONS:**

- Used to align the surface of the track in the winter time;
- Metal frame around the perimeter and reinforcing edges inside;
- Fixed between ribs performing snow crushing function;
- The size range: 2400-2600 mm length by 2900 x 3100 mm width.
- Two wheels allowing to move the grid on a surface not covered by snow, without the risk of damaging the structure and the road;
- Can be secured to any car through fixation of the grid to the towing loop using carabiner.

## **5 SIMULATOR “DRIFT”**

**QUANTITY: 2**

**SPECIFICATIONS:**

- Simulates drift on a front-wheel drive, even in low speed and dry road conditions;
- Consists of two identical devices on wheels, mounted in place of the real rear wheels of a car;
- Designed to achieve the ideal position of a car to the ground;
- Wheels can be replaced if damaged.

## **6 SIMULATOR “SEAT BELT”**

**QUANTITY: 1**

### **SPECIFICATIONS:**

- Designed to simulate seat belt;
- The seat is mounted on a trolley with a safety locking mechanism on an inclined frame;
- Due to the incline the seat creates sufficient inertia to trigger a safety belt once stopped in the end of the incline;
- The frame consists of welded together rectangular steel pipes,
- Trolley is locked into a rail not to separate from the frame once descended;
- Range of dimensions: 2.0x0.6x2.5m

## **2.3 WARRANTY**

2.3.1 The Vendor shall provide a standard manufacturer warranty for all these items.

## **2.4 DELIVERY TERMS**

The requested items shall be delivered in full quantity to the Patrol Police Academy at 9, Narodnogo Opolchennya street, Kiev, 03151.

## **3. PRICING AND PAYMENTS**

- 3.1 The price should be a firm fixed price that includes all direct and indirect costs (equipment, materials, labor, insurances, transportation costs, profit, etc.).
- 3.2 The price may be submitted in Ukrainian Hryvnyas or in the US dollars. In case the prices are submitted in the US dollars, the payments will be performed anyway in Ukrainian Hryvnyas (prices will be converted based on the official exchange rate USD/UAH of the National Bank of Ukraine on the date of invoicing).
- 3.3 According to U.S. Federal Acquisition Regulations (FAR), advance payments are prohibited. Payments may be made upon receipt of goods by the customer. Pursuant to the Prompt Payment Act of the FAR, the U.S. Government must make the payment within 30 calendar days after receipt of the goods and the valid original invoice(s). Please confirm in your offer that these payment terms are acceptable to your company.

## **4. REQUIREMENTS TO THE QUOTE**

- In order for a quotation to be considered, you must submit the following:
- Detailed description of the proposed simulating training equipment, including warranty term, and terms of delivery
- Price proposal and confirmation that payment terms specified in paragraph 3.3 are acceptable to your company.

- Information demonstrating the offeror's/quoter's ability to perform, including general information about the offeror/quoter (including but not limited to the history of the company, main types of activity, achievements, membership and association certificates if applicable).
- All information and documents must be in English as required by FAR 52.214-34 SUBMISSION OFFERS IN THE ENGLISH LANGUAGE (APR 1991). The copies of legal documents (State Registration Certificate, Tax-Payer Certificate, licenses etc.) may be submitted in the original language but must be accompanied by a short English translation.
- Please note that if you are going to submit your quotation in archive folders, only ZIP-format should be used.

## **5. SUBMISSION OF QUOTES**

The complete quotation should be submitted **by e-mail on or before 17:00 February 15, 2019** to [KyivSolicitations@state.gov](mailto:KyivSolicitations@state.gov) with subject line "INL: Driving school simulating equipment (19UP30-19-Q-0011)". No quotations will be accepted after this time.