

REFERENCE: **UNLIREC/ITB-010/2017 “Procurement of two containerized test firing facility at 20ft and 40ft”**

Amendment No.1

Technical Specifications:

Item No.1 (Guyana) – 20 Feet long, High-Velocity ISO Containerized Test Firing Range:

Where says:	Must say:
10.- Three (3) switched, double sockets, Type B for use in Guyana placed evenly in the main range area.	10.- Three (3) switched, double sockets, Type B for use in Guyana placed evenly in the main range area. The 3 sockets can each be either: <ol style="list-style-type: none"> 1. Switched, double sockets, Type B or 2. Universal switched socket or 3. Double sockets, Type B with a separate switch box beside it.
19.- One (1) Free standing shotgun shooting trap and two (2) spare fronts and replacement granulated rubber.	19.- One free standing shogun shooting trap: Steel AR500 <i>box</i> filled with granulated rubber and two (2) spare fronts and replacement granulated rubber. BALLISTIC CAPACITY – This shooting trap should be designed to accommodate weapons up to a muzzle velocity of 3600 fps and 3600 ft/lbs muzzle energy. <u>Its specific use in this case is for shotguns with a muzzle energy of approx 2500 ft/lbs.</u> The granulated rubber must withstand at least 1000 shots before replacement is required. <i>Product similar to a Safe N Clear™ “the chamber of the trap is filled with a thick bed of GranTex™ to safely de-energize projectiles. A thin reinforced rubber screen secured across the top of the trap serves as a protective barrier against back splatter and is replaceable. In the event of a discharge, the projectile/s is captured in the material and is securely contained inside the trap”.</i>
24.- One (1) Reflective, waterproof canopy to reduce heat	24.- One (1) Reflective, waterproof canopy to reduce heat: The canopy can be composed of Triangular “sails”, fixed at one side to the container and the other side to the building a with a slope of at least 30 degrees; assume container is 36 inches from building.

Item No.2 (Belize) – 40 feet long High-Velocity Containerized Test Firing Range:

Where says:	Must say:
10.- Three (3) switched, double sockets, Type B for use in Belize placed evenly in the main range area.	10.- Three (3) switched, double sockets, Type B for use in Belize placed evenly in the main range area. The 3 sockets can each be either: 1. Switched , double sockets, Type B or 2. Universal switched socket or 3. Double sockets, Type B with a separate switch box beside it.
20.- One (1) Free standing shotgun shooting trap and two (2) spare fronts and replacement granulated rubber.	20.- One free standing shotgun shooting trap: Steel AR500 box filled with granulated rubber and two (2) spare fronts and replacement granulated rubber. BALLISTIC CAPACITY – This shooting trap should be designed to accommodate weapons up to a muzzle velocity of 3600 fps and 3600 ft/lbs muzzle energy. <u>Its specific use in this case is for shotguns with a muzzle energy of approx 2500 ft/lbs.</u> The granulated rubber must withstand at least 1000 shots before replacement is required. <i>Product similar to a Safe N Clear™ “the chamber of the trap is filled with a thick bed of GranTex™ to safely de-energize projectiles. A thin reinforced rubber screen secured across the top of the trap serves as a protective barrier against back splatter and is replaceable. In the event of a discharge, the projectile/s is captured in the material and is securely contained inside the trap”.</i>
24.- One (1) Reflective, waterproof canopy to reduce heat	24.- One (1) Reflective, waterproof canopy to reduce heat: The canopy can be composed of Triangular “sails”, fixed at one side to the container and the other side to the building with a slope of at least 30 degrees; assume container is 36 inches from building.

Public bid opening: Av. Augusto Pérez Aranibar No. 750, Magdalena del Mar – Lima, Perú.
August 18, 11:00hs. (Peruvian time).

Please confirm by email (adquisiciones@unlirec.org) if you wish to participate in the opening of the bids.

Sincerely,

UNLIREC Executive Office
August 10th, 2017