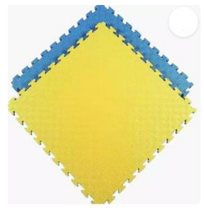
RFQ/HCR/RCSEE/2026/014
Annex A

#	Item Name / Item of Equipment	Description	Quantity	Illustration	
1	Bedside table	Made of veneered chipboard (univer) with a minimum thickness of 18 mm, with an ABS edge band of at least 2 mm on all visible edges. Construction with one shelf or one drawer on telescopic runners with soft-close mechanism. Stable construction resistant to intensive use.	115		
2	Dining table (80 x 80 cm)	Tabletop dimensions 80x80 cm. The tabletop must be made of moisture-resistant material (MDF or solid wood protected with polyurethane varnish in at least two layers). Table base and legs made of metal (plastic-coated) or solid wood with reinforced joints. Mandatory plastic or felt plugs on the legs to protect the floors.	40		
3	Mattress for single bed (90 x 200 cm)	Made with a pocket spring core that allows for independent depression and high anatomical body support, or from high-quality HR/PU foam with a density of not less than 30 kg/m3. The mattress height should be a minimum of 18-22 cm to ensure durability under intensive use in accommodation facilities. Mandatory removable cover with a three-sided or four-sided zipper, suitable for industrial washing and maintenance at a minimum temperature of 60°C. Materials must be self-extinguishing and comply with the EN 597 standard (Part 1 and Part 2).	130		
4	Toilet bowl	Wall-hung or close-coupled/washdown version made of high-quality sanitary ceramics (porcelain), white, resistant to acids and abrasive agents. Supplied complete with a soft-close duroplast seat.	10		
5	Electric water heater (80L)	80-liter capacity, vertical wall mounting. The tank must be made of stainless steel (inox) or high-quality enamel with a magnesium anode for protection against limescale. Heater power at least 2 kW. The water heater must have external temperature regulation, an operation indicator, a safety valve, and high energy efficiency (minimum C class).	3		
6	Washbasin	Sanitary washbasin made of white ceramic with a central tap hole and integrated overflow. Minimum width 55-60 cm. Wall-mounted or countertop installation, with a corresponding siphon and mounting set.	7		

7	Curtain for accommodation area / rooms (230 x 250 cm)	Ready-made curtain with a sewn-in heading tape for hanging. Material: 100% high-density polyester, easy to maintain. The fabric must have dim-out or black-out properties (minimum 70% room darkening) and a non-flammability certificate in accordance with the EN 13773 standard (Class 1).	33		
8	Floor scrubbing machine	Professional walk-behind scrubber-dryer for hard floors. Battery-powered (minimum 2 hours of continuous operation) or corded. Brush working width of at least 400-500 mm. Tanks for clean and dirty water with a minimum volume of 30-40 liters. Adjustable brush pressure, with high drying performance immediately after the machine passes.	1		
9	Conference table 300x90	Dimensions 300x90 cm, for 8-10 people. Tabletop made of thicker chipboard/MDF with a stable substructure.	2		
10	Office chair, swivel	Ergonomic work chair with casters, a gas mechanism for height adjustment, and a mesh or fabric backrest.	10		
11	Hangers, clothes hangers	Standard plastic or wooden wardrobe hangers with a crossbar for trousers.	400		
12	Wall boxes for S9 fire extinguisher	Metal protective cabinet with a glass window, intended for the safe wall mounting of an S9 type fire extinguisher.	3		

13	Instantaneous water heater 4-6 kW, above the sink	Kitchen instant water heater for installation above the sink (connections on botton), low-pressure system, power 4-6 kW.	1		
14	Shower tray 80x80x30	Deep square acrylic shower tray (80x80 cm, depth 30 cm) complete with a supporting metal structure and siphon.	1		
15	Bathroom mirror, above the washbasin	Bathroom wall mirror with finely ground edges, dimensions suitable for standard bathroom washbasins.	7		
16	Curtain 160x250 with tape for curtain rod	Ready-made textile curtain, dimensions 160x250 cm, with a pre-sewn tape for easy gathering and hanging on hooks.	13		
17	Kitchen wall cabinet	Wall-mounted kitchen unit, made of veneered chipboard with an internal partition shelf.	1		
18	Kitchen base cabinet with sink	Lower kitchen unit made of chipboard complete with a top-mount stainless steel sink (inox).	1		
19	Small refrigerator	Compact office/lounge refrigerator up to 85 cm high, with a small internal freezing compartment.	1		
20	Professional vacuum cleaner for dust	Professional industrial vacuum cleaner with a spacious canister, high suction power for dry and wet cleaning.	2		

21	Petrol leaf blower	Backpack or handheld motor leaf blower with a two-stroke petrol engine, high airflow speed.	1		
22	Petrol grass trimmer	Motor scythe (trimmer) on petrol with a cardan transmission, complete with a string head and a three-pronged blade.	1		
23	Snow cleaning machine	Petrol snow blower with a two-stage cleaning system, a powerful engine, and an adjustable snow discharge chute.	1		
24	Self-propelled lawnmower	Motorized self-propelled lawnmower with a petrol engine, cutting height adjustment, and a grass collection basket.	1		
25	Baby cot	Wooden baby cot of standard dimensions (120x60 cm) with an adjustable mattress level and a protective railing.	3		
26	Shoe cabinet	Wooden or chipboard shoe cabinet, standard dimensions for 12-18 pairs of shoes.	7		

27	Chainsaw	Petrol chainsaw of medium power (1.5-2.0 kW).	1		
28	Baby changing table	Baby changing table with drawers and a changing pad.	2		
29	Tatami mats for children's playroom and soft pads - 10 square meters	Minimum: EVA foam (puzzle system), cube dimensions 100x100 cm, minimum thickness 2 cm, two-colored, anti-allergic, non-toxic, and waterproof with EU certificate.	10		
30	Plastic children's swing	Plastic children's swing for outdoor or indoor use, with a protective bar.	2		
31	Plastic children's seesaw	Portable children's seesaw made of quality plastic for two or three children.	2		
32	Plastic children's slide	Children's plastic slide with steps, slide length about 130-150 cm.	2		
33	Protective wall coverings for children's playroom - 50 square meters	Minimum: Soft polyurethane foam with a density of min. 25kg/m^3, outer layer of ecological PU/PVC leather easy to maintain. Covering thickness min. 3 cm, impact resistant.	50		
34	Multifunction printer, black and white laser	Minimum: Monochrome (black and white) laser 3-in-1 device (printer, scanner, copier). Printing speed min. 20 ppm, A4 format, USB and WiFi connectivity.	1		
35	Special children's stroller (wheelchair)	Specialized pediatric stroller with head and back support.	1		

36	Crutches	Aluminum forearm or underarm crutches with height adjustment.	3		
37	Walker with wheels for disabled persons	Orthopedic rollator (walker) with brakes, a seat, and a basket.	1		
38	Bathing chair for disabled persons	Special non-slip chair for a shower cabin or bathtub.	1		
39	Wheelchair for adults	Standard model of folding manual wheelchair with footrests, suitable for indoor and outdoor use.	1		
40	Metal shelves for warehouse 100x200	Robust L-profile metal assembly shelves, dimensions 100x200 cm, with 5-6 levels of high load capacity (e.g., 150-250kg per level).	20		
41	Metal bunk bed 90x200	Military/collective metal bunk beds, dimensions 90x200 cm, with a sturdy steel frame and a protective railing on the upper bed.	65		

42	Inverter air conditioner	Inverter air conditioner 12000 BTU (3.5 kW); energy class min. A++/A+ (cooling/heating); working medium ecological gas R32; functional operating range of outdoor temperature from -15°C to +50°C; maximum noise level of the indoor unit up to 40 dB with an integrated quiet night mode (around 20 dB); equipped with inverter compressor control for energy saving, built-in Wi-Fi module for remote control, self-cleaning function (automatic evaporator drying against mold), multi-layer filter system for air purification, and an accompanying remote control with a thermosensor.	3		
43	Industrial clothes drying machine	Industrial electric clothes drying machine, capacity min. 10 kg; housing and reversible drum of large dimensions made of high-quality stainless steel (inox) with a function of changing the direction of rotation to prevent tangling of laundry; powered by a three-phase electrical network (3N-400V / 50Hz) with powerful electric heaters of min. 10 kW for fast drying cycles; advanced ventilation system with direct exhaust of moist air; professional microprocessor controller with an LCD screen and the ability to precisely program time, temperature, and the level of residual moisture in the laundry; integrated safety thermostat against overheating and an easily accessible, large filter for collecting textile threads and lint.	1		