Salient Characteristics

Item 1: Clean/Dirty Separation Lockers (Brand Name or Equal to C+P "Classic PLUS" PSA Schwarz-Weiß-Spind). Must provide separate internal compartments for the hygienic separation of street clothes ("white") and work/PPE clothing ("black"). Approximately 1900 mm to 2000 mm (Height) x 600 mm (Width) x 500 mm (Depth). Heavy-duty steel body and doors. Must include protective feet or a raised base (approximately 100 mm) to protect against floor moisture. Hinged steel doors equipped with a noise-dampening or "soft-stop" mechanism. Padlock-compatible rotary latch or ergonomic safety twist-lock mechanism. Must include adequate ventilation (e.g., louvers or perforation patterns in doors or body). Body in Light Grey (RAL 7035 or equivalent standard industrial grey) and doors in Architectural Blue (RAL 2406015 or equivalent standard industrial blue). With 2-year warranty.

Item 2: Freestanding Locker Room Bench. Approximately 450 mm (Height) x 1000 mm (Width) x 350 mm to 360 mm (Depth). Sturdy square steel tubing (approximately 30 x 30 mm), powder-coated or painted for corrosion resistance. Hardwood slats (e.g., Beech or equal), planned, sanded, and clear-varnished for a smooth, splinter-free finish. With 2-year warranty.

Item 3: Freestanding Backrest and Coat Rail. Length of approximately 1000 mm, seat height of approximately 450 mm, and overall height accommodating a coat rail (typically 1600 mm to 1700 mm). Same construction requirements as Item 2 (square steel tubing and clear-varnished hardwood slats). Hardwood slats matching the seating surface. Integrated overhead rail equipped with a minimum of four (4) double hooks. Hooks must feature a concealed or round-edge design for safety (meeting the functional equivalent of DIN 7917 safety standards to prevent injury). With 2-year warranty.

Item 4: Interior Painting Services. Professional preparation and painting of approximately 210 square meters of interior wall space. Must include standard site prep, including masking off fixtures/floors, minor plaster repair, and surface smoothing prior to application. Standard commercial-grade latex interior paint (color and finish to be specified at award or via site visit). The wall paint color code for the rooms is 37206 using the StoColor system.

Item 5: Interior Ceiling Painting Services. Professional preparation and painting of approximately 110 square meters of interior aluminum ceiling (~55 square meters per room). Must include standard site prep, including masking off fixtures, surface cleaning and prepping prior to application. Standard commercial-grade latex interior white paint. Ceiling paint with color code 9016 with silky shine (“*Seidenglänzend”)* finish.

Item 6: Dismantling and Reinstallation of Locker. The contractor shall provide all labor and materials necessary for professional dismantling, safe removal, and subsequent installation of locker units, with the understanding that the existing lockers being removed

cover the exact footprint and location where the new locker units are to be installed. The government will provide a trash container for the disposal of the dismantled units and associated debris. The government will coordinate the pick-up and disposal of the trash container. The service includes the professional installation of new lockers (as specified in Item 1) ensuring they are plumb, level, and securely anchored to the wall and/or floor per manufacturer guidelines. Upon completion, the contractor must remove all tools, equipment, packaging materials, and installation-related debris to leave the work area in a clean and orderly condition.

All work, including the dismantling and reinstallation of lockers as well as the associated interior painting services (Item 4 and 5) for this space, must be fully completed and finalized within fourteen (14) workdays, with all operations closely coordinated with the facility point of contact to minimize operational disruption.