

## Annex 2.1

### Additional Equipment for Pick Up Vehicle\*

1.	<b>Vehicle interior</b>	Set of front seat and rear bench <b>seat covers</b> made of wear-resistant material. <b>Note:</b> The covers must not obstruct the deployment of the side airbags
		A <b>console</b> equipped with the following elements: <ul style="list-style-type: none"> <li>- A compartment for storing a single weapon (pistol type - reference model: Glock 17 or 19 and Makarov), secured with a lockable lid.</li> <li>- Gun's specifications below</li> <li>- Holders for the radio station and special audible alarm microphones</li> <li>- Remote control for activating the external special lights</li> <li>- Compartments for storing documents or other equipment</li> <li>- The installation layout of the console is coordinated during installation.</li> </ul>
2.	<b>Vehicle exterior</b>	<b>Reinforced front bumper</b> of Bullbar type with protection for the front headlights, equipped with a winch mount.
		<b>Winch:</b> <ul style="list-style-type: none"> <li>- Power supply: 12V</li> <li>- Maximum pulling force: at least 3500 kg</li> <li>- Brake: automatic</li> <li>- Cable: synthetic, at least 25m</li> <li>- Cable guide: aluminum flange</li> <li>- Remote control: 2-in-1 with wired cable (at least 3m) and wireless</li> </ul>
		<b>Reinforced rear bumper with towing jack</b>
		<b>Snorkel</b>
3.	<b>Special signaling system</b>	<p><b>Work Area Lighting:</b></p> <p>Additional headlights (installed on the bullbar or on the roof) that illuminate at a 45-degree angle in the direction of movement.</p> <p>On both sides of the vehicle (roof), LED work area lights are installed (each light has a power of 12–30 W, with a luminous flux starting from 900 lm). These lights can also be integrated into the main signaling lightbar (beacon). All work area lights can be switched on either together or individually from the driver's compartment.</p> <p>At the rear of the roof, two LED lights illuminate the work area (12–30 W power, luminous flux from 900 lm), with lighting directed toward the rear</p>

\* Gun's specifications:

Specification	Glock 17	Glock 19	Makarov (PM)
<b>Country of Origin</b>	Austria	Austria	USSR (Russia)
<b>Caliber</b>	9×19mm Parabellum	9×19mm Parabellum	9×18mm Makarov
<b>Overall Length</b>	204 mm	187 mm	161.5 mm
<b>Barrel Length</b>	114 mm	102 mm	93 mm
<b>Overall Height</b>	139 mm	128 mm	126 mm
<b>Overall Width</b>	30 mm	30 mm	29.4 mm
<b>Unloaded Weight</b>	625 g	595 g	730 g
<b>Magazine Capacity</b>	17 bullets	15 bullets	8 bullets
<b>Frame Material</b>	Polymer	Polymer	Steel
<b>Firing Mechanism</b>	Striker-fired (Safe Action)	Striker-fired (Safe Action)	Single/Double Action (DA/SA)

*\* **Note:** The supplier will develop and consult with UNDP and the beneficiary a technical design, with dimensions and images for the layout of the transformations and retrofitting proposed, which will be approved by UNDP and the beneficiary before the start of retrofitting of vehicles and installation of additional equipment. The technical design will be adjusted as necessary at the request of UNDP and beneficiary before approval.*