

# ***ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER***

**Contract title:** Supply of <...>

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**Publication reference:** <[ocds-b3wdp1-MD-1770731477090](#)>

**Columns 1-2 should be completed by the contracting authority**

**Columns 3-4 should be completed by the tenderer**

**Column 5 is reserved for the evaluation committee**

Annex III - the contractor's technical offer

The tenderers are requested to complete the template on the next pages:

- Column 2 is completed by the contracting authority shows the required specifications (not to be modified by the tenderer),
- Column 3 is to be filled in by the tenderer and must detail what is offered (for example the words 'compliant' or 'yes' are not sufficient)
- Column 4 allows the tenderer to make comments on its proposed supply and to make eventual references to the documentation

The eventual documentation supplied should clearly indicate (highlight, mark) the models offered and the options included, if any, so that the evaluators can see the exact configuration. Offers that do not permit to identify precisely the models and the specifications may be rejected by the evaluation committee.

The offer must be clear enough to allow the evaluators to make an easy comparison between the requested specifications and the offered specifications.

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
1		<p><b>1.1. Bodywork:</b></p> <p>1.1.1. The vehicle will an SUV with 4 doors and 5 seats (all seats are equipped with integrated 3-point seat belts);</p> <p>1.1.2. Multifunction steering wheel are on the left side, adjustable in height and tilt;</p> <p>1.1.3. electrically operated windows;</p> <p>1.1.4. Two interior sun visors mounted at the top of the windshield;</p> <p>1.1.5. interior mirror according to the standard equipment;</p> <p>1.1.6. Driver seat adjustable in height, forward, backward, and reclining backrest/ front passenger seat adjustable in forward, backward, and reclining backrest;</p>	<p><b>Technical specification Duster 4x4 – annexed to documentation</b></p>	

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		<p>1.1.7. Rear bench seat with 3 places;</p> <p>1.1.8. Rearview mirror system with defrosting and electric adjustment;</p> <p>1.1.9. Cabin climate control system with heating and automatic air conditioning;</p> <p>1.1.10. Radio with multifunction display and USB, Bluetooth connections, integrated into the vehicle's dashboard, with 6 speakers;</p> <p>1.1.11. Rear parking camera system activate automatically when reversing and includes rear parking sensors;</p> <p>1.1.12. Front and side airbags for driver and front passenger/curtain type for rear passengers</p>		

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
		<p>1.1.13. computerized dashboard;  1.1.14. The cabin properly illuminated with Halogen technology lamps and reading lights for both the driver and the crew;  1.1.15. centralized locking system with <b>card keys</b>  1.1.16. Grey color- Schiste Grey</p> <p><b>1.2.</b> Dimensions and Weights:  1.2.1. Length:- <b><u>4343</u></b>  1.2.2. Width: - <b>1813 mm the previous generation – 1921 the current generation of car</b></p>		

1. Item number	2. Specifications required	3. Specifications offered	4. Notes, remarks, ref to documentation	5. Evaluation committee's notes
		1.1. Height: <b>-1659</b> 1.1.2. Ground clearance: - <b>209 mm</b> 1.1.3. Vehicle weight (min./max.) <b>-1484/1505</b>		

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2021.1 c4f_annexiitechspeciitechoffer_en (1)		<p><b>1.1. <u>Engine and Auxiliary Systems:</u></b></p> <p>1.1.1. Inline engine with power of <b><u>150 hp</u></b></p> <p>1.1.2. Engine displacement: - <b><u>1199 cm<sup>3</sup></u></b></p> <p>1.1.3. Fuel type gasoline + GPL (propane gas) with a hybrid assist system (mild hybrid or equivalent); - for increased autonomy – <b>Gasoline + GPL + Hybrid, with autonomy &gt; 1500 km</b></p> <p>1.1.4. Operating principle: turbo direct injection or naturally aspirated indirect injection; - <b><u>Gasoline direct injection/GPL indirect</u></b></p> <p>1.1.5. Fuel tank capacity – <b>50 liters +-3% Gasoline/GPL</b></p> <p><b>1.2. Emission standard: according to the EU regulations in force on the date of delivery. – <u>EURO 6ebis - car compliant with a newer and stricter version of the Euro 6 standard</u></b></p>		

	<p><b>1.3. Transmission:</b></p> <p>1.3.1. The vehicle equipped with automatic gearbox, including versions with Mild Hybrid technology; - <b>Automatic, 6 steps</b></p> <p>1.3.2. The vehicle shall be equipped with protective skid plates for the engine, gearbox, and fuel tank (or other critical underbody components) (as per the manufacturer's specifications or as an optional off-road package); - <b>YES</b></p> <p>1.3.3. Traction control system (ASR or equivalent); - <b>ASR</b></p> <p>1.3.4. Steering system – electrically assisted; - <b>electrically assisted</b></p>		
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	<p><b>1.4. Braking System:</b></p> <p>1.4.1. There shall be anti-lock braking system (ABS or equivalent); - <b>ABS</b></p> <p>1.4.2. There shall be ventilated disc brakes on the front axle and drum or disc brakes on the rear axle; - <b>disc</b></p> <p>1.4.3. There shall be manual or electrically assisted parking brake; - <b>electric</b></p> <p>1.4.4. There shall be hill-start assist system; - <b>HSA</b></p>		
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	<p><b>1.5. <u>Wheels:</u></b></p> <p>1.5.1. Single wheels on both the front and rear axles; - <b>Single wheels</b></p> <p>1.5.2. The vehicle shall be equipped with summer tires mounted on lightweight alloy rims, the minimum tire size shall be 225/55/R18. –<b><u>ALL SEASON -R18</u></b></p> <p>1.5.3. Spare wheel of the same type and size as those mounted on the vehicle. – <b><u>will be equipped</u></b></p> <p><b>1.6. <u>Suspension:</u></b></p> <p>1.6.1. Front suspension: Independent with telescopic shock absorbers, anti-roll bar/transverse stabilizer;</p> <p>1.6.2. Rear suspension: torsion beam with telescopic shock absorbers, high strength, for off-road use</p>		
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	<p><b>1.7. Lighting System:</b></p> <p>1.7.1. Headlights with electric or manual adjustment; - <b><u>YES</u></b></p> <p>1.7.2. Automatic running lights; - <b><u>YES</u></b></p> <p>1.7.3. Daytime running lights; - <b><u>YES</u></b></p> <p>1.7.4. Clearance lights; - <b><u>YES</u></b></p> <p>1.7.5. Front and rear fog lights;- <b><u>YES</u></b></p> <p>1.7.6. Reverse lights; - <b><u>YES</u></b></p> <p>1.7.7. Light sensor; - <b><u>YES</u></b></p> <p>1.7.8. Vehicles equipped with LED lighting, except for the high beam, which may be halogen. – <b><u>YES (high beam halogen)</u></b></p>		
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