

REPUBLIC OF MOLDOVA
A development project financed by
the European Union,
with co-financing from Germany/KfW
and the
Republic of Moldova

Water Supply and Sanitation in Cahul
EU4MOLDOVA: Clean Water for Cahul

Contract

for

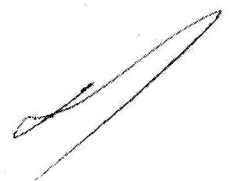
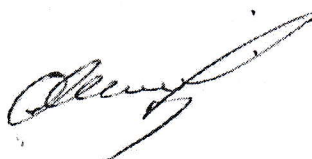
Procurement of
Contract #4 – ACC Operation & Maintenance Equipment
Lot 2: Vehicles

Employer: Municipality of Cahul
Piata Independentei 6
3909, or. Cahul, Moldova

January 2023

Ref-No.: Lot 2: 34100000-8

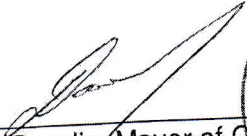
KfW Procurement No.: 508041

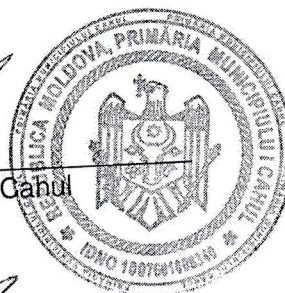


IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of Republic of Moldova on the day, month and year indicated above.

For and on behalf of the Purchaser:

Signed:
In the capacity of:


Mr. Nicolae Dandis, Mayor of Cahul



For and on behalf of the Supplier:


Signed:
In the capacity of:


Mr. Mararita Mihai F., General Manager EAST-TEST SRL




Specifications

Training shall be provided by a competent person who can cover all fields of expertise necessary for the considered operation of supplied equipment and software.	
Operation and Maintenance	
- Local Agent in the Republic of Moldova	
- Manual (English)	

2.3 SUCTION TRUCK		Bidder's equipment OPTIONAL ITEM
Description		
Vehicle for emptying septic tanks and supporting the rinsing vehicle (suction of flushing water and flushing residues).		
TRUCK		
Technical Data		
Engine		
Type	Diesel	
Performance min.	150 kW	
EU emission standard min.	Euro 6	
Chassis		
Wheelbase	3,500 mm	
Payload	9,500 kg	
Features		
Air conditioning	Manual air conditioner	
Braking system	Front and rear ventilated disc brakes, 2 cylinder air compressor, 255 cm ³ . ABS+EBL	
Cab color	White	
Exterior mirrors	Electrically controlled and heated	
Gear	Mechanical 6+1-speed manual gearbox	
Seats	Driver seat three-way adjustable, double passenger bench	
Security	Seat belts at all seats,	
Steering	Power steering	
Suspension	Front and rear leaf springs arranged parabolically, front and rear stabilisers, front and rear shock absorbers	
Tachograph	Digital	
Volume of tank		
AdBlue min.	30 l	
Volume of fuel tank min.	200 l	
Wheels	Tires 285/70 R19.5, spare wheel	
Accessories	E Hydraulic jack Warning triangle Standard tool set	
WATER TANK		


Specifications

Seats Security Steering Suspension	Driver seat three way adjustable, double passenger bench Seat belts at all seats, Power steering Front and rear leaf springs arranged parabolically, front and rear stabilisers, front and rear shock absorbers Digital	
Tachograph Volume of tank AdBlue min. Volume of fuel tank min.	30 l 200 l	
Wheels Accessories	Tires 285/70 R19.5, spare wheel required E Hydraulic jack Warning triangle Standard tool set	
Operation and Maintenance		
<ul style="list-style-type: none"> - Local Agent in the Republic of Moldova - Manual (English) - Training in the operation of the excavator (approx. 4 hours) for already trained construction machine operator 		

2.2 SEWER FLUSHING TRUCK		Bidder's equipment
Description		
Vehicle for flushing sewer sections as part of scheduled maintenance and for removing blockages in an emergency.		
TRUCK		
Technical Data		
Engine		
Type	Turbo Diesel	
Performance min.	130 kW	
EU emission standard min.	Euro 6	
Chassis		
Wheelbase	4,100 mm	
Payload	3,000 kg	
Features		
Air conditioning	Manual air conditioner	
Braking system	Dual circuit braking system, ESP9 (ABS+EBD+ABD)	
Cab color	White	
Drive	4x2 (rear wheel)	
Exterior mirrors	Electrically controlled and heated	
Gear	Mechanical 6+1-speed manual gearbox, differential lock	
Seats		

- Manual (English)	- Manual (English)
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2.3 SUCTION TRUCK

Description			
Vehicle for emptying septic tanks and supporting the rinsing vehicle (suction of flushing water and flushing residues).			
		Suction superstructure on a Iveco Eurocargo ML140E21	
TRUCK			
Technical Data			
Engine Type Performance min. EU emission standard min.		Engine Type Performance EU emission standard min.	
Diesel 150 kW Euro 6		Diesel 156 kW Euro 6	
Chassis Wheelbase Payload		Chassis Wheelbase Payload	
3,500 mm 9,500 kg		3,690 mm 9,675 kg	
Features			
Air conditioning Braking system Cab color Exterior mirrors Gear Seats Security Steering Suspension Tachograph Volume of tank AdBlue min. Volume of fuel tank min. Wheels Accessories		Air conditioning Braking system Cab color Exterior mirrors Gear Seats Security Steering Suspens. Tachograph Volume of tank AdBlue Volume of fuel tank Wheels Accessories	
Manual air conditioner Front and rear ventilated disc brakes, 2 cylinder air compressor, 255 cm³. ABS+EBL White Electrically controlled and heated Mechanical 6+1-speed manual gearbox Driver seat three-way adjustable, double passenger bench Seat belts at all seats, Power steering Front and rear leaf springs arranged parabolically, front and rear stabilisers, front and rear shock absorbers Digital 30 l 200 l Tires 285/70 R19.5, spare wheel E Hydraulic jack Warning triangle Standard tool set		Manual air conditioner Front and rear ventilated disc brakes, 2 cylinder air compressor, 255 cm³, ABS+EBL White Electrically controlled and heated Mechanical 6+1-speed manual gearbox Driver seat three-way adjustable, double passenger bench Seat belts at all seats, Power steering Front and rear leaf springs arranged parabolically, front and rear stabilisers, front and rear shock absorbers Digital 30 l 200 l Tires 285/70 R19.5, spare wheel E Hydraulic jack Warning triangle Standard tool set	