

ANNEX A

Informative Meeting

**Supply and Delivery of Spare Parts with Provision
of Ancillary Services to The EUMM Georgia Vehicle
Fleet**

EuropeAid/135161/IH/SUP/GE

Presentation date: 16.05.2014

Contract 's Lots / EUMM Aria ZUGDIDI (Nissan +Toyota)

Lot No.1 – Mixt Nissan +Toyota

Zugdidi

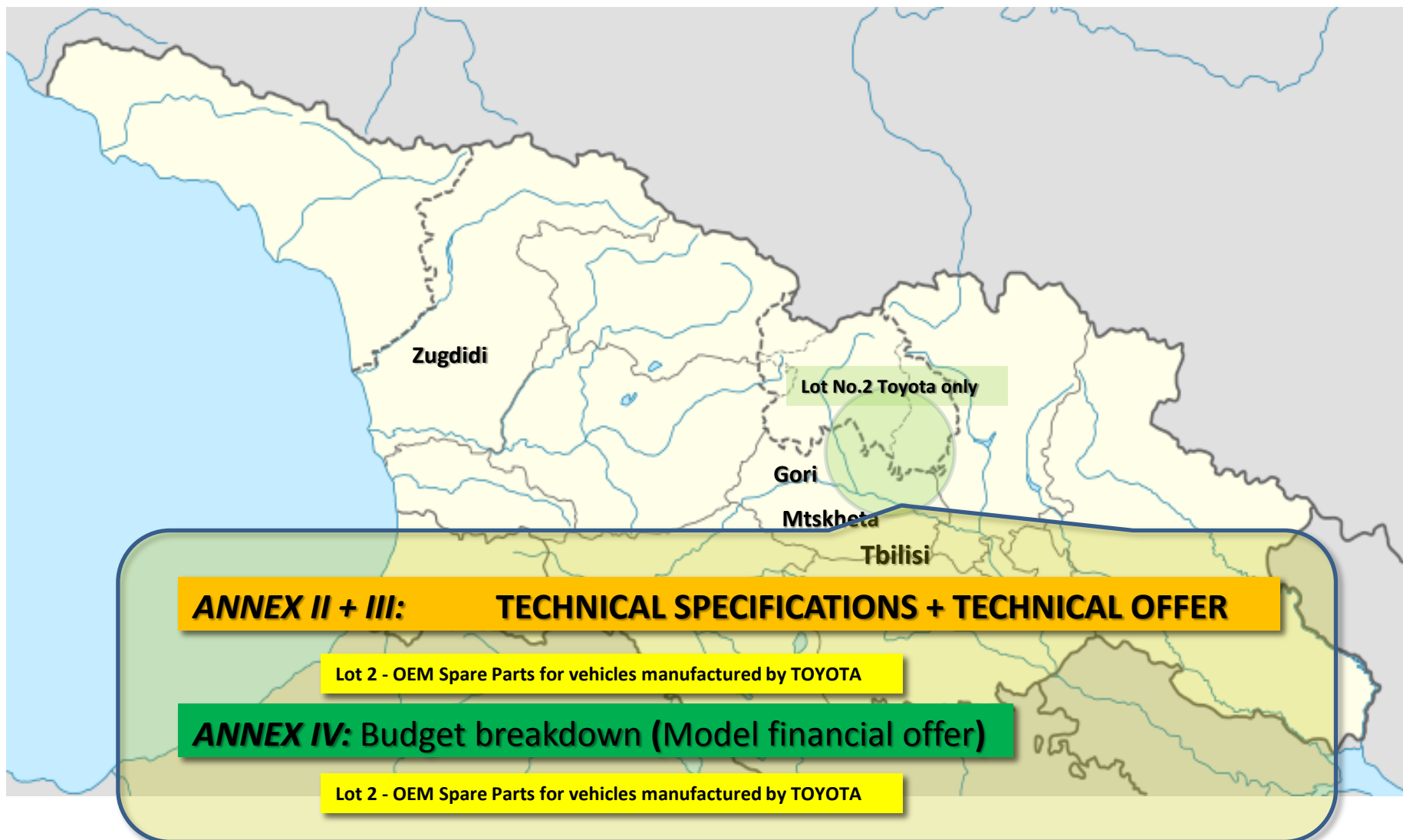
ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER

Lot 1 - OEM Spare Parts for vehicles manufactured by TOYOTA
- OEM Spare Parts for vehicles manufactured by NISSAN

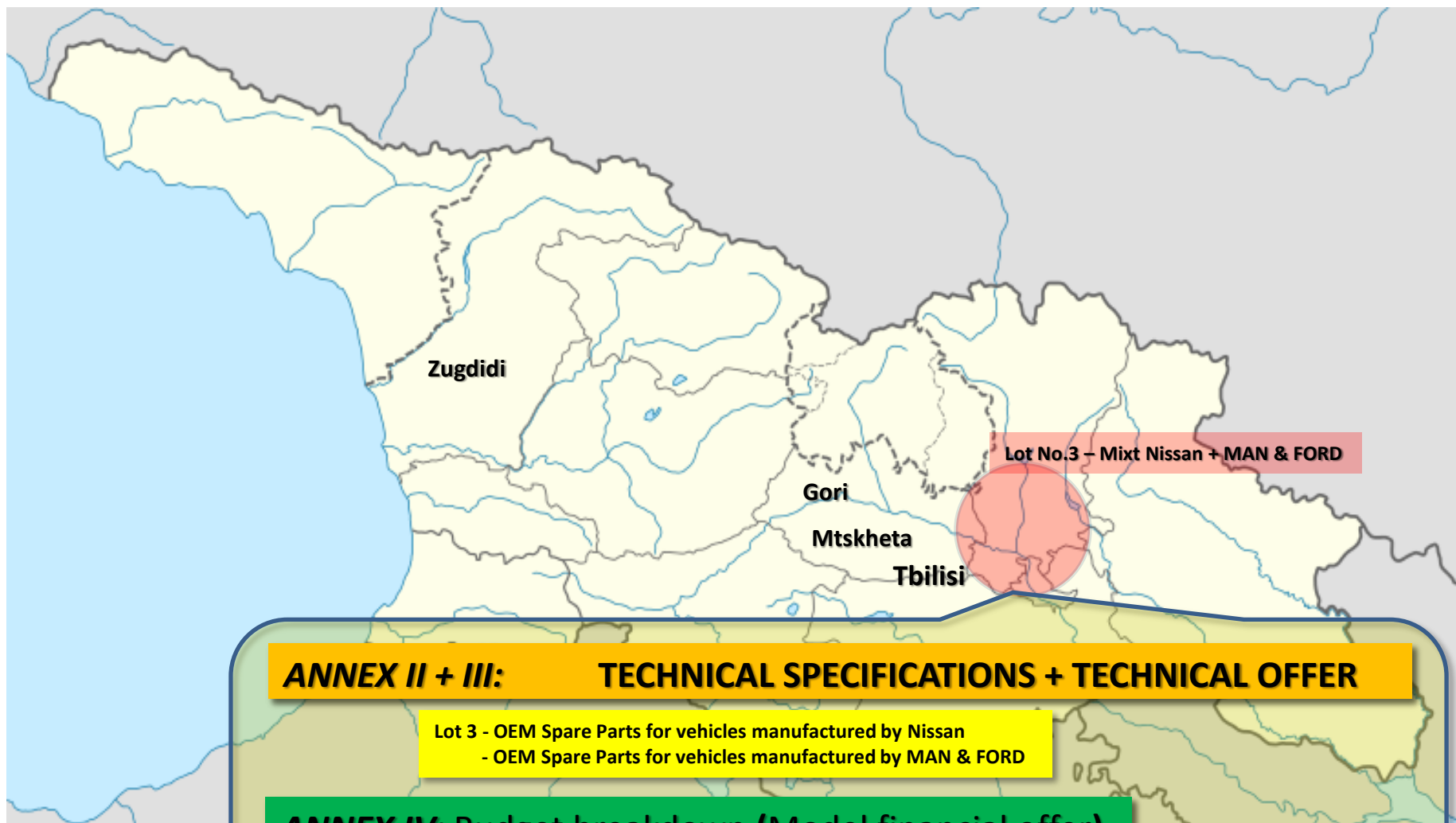
ANNEX IV: Budget breakdown (Model financial offer)

Lot 1 - OEM Spare Parts for vehicles manufactured by TOYOTA
- OEM Spare Parts for vehicles manufactured by NISSAN

Contract 's Lots / EUMM Aria TBILISI (just for Toyota)



Contract 's Lots / EUMM Aria Tbilisi (Nissan & Commercial)



ANNEX II + III:

TECHNICAL SPECIFICATIONS + TECHNICAL OFFER

Lot 3 - OEM Spare Parts for vehicles manufactured by Nissan
- OEM Spare Parts for vehicles manufactured by MAN & FORD

ANNEX IV: Budget breakdown (Model financial offer)

Lot 3 - OEM Spare Parts for vehicles manufactured by Nissan
- OEM Spare Parts for vehicles manufactured by MAN & FORD

ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER

3 LOTS

LOT No.1

OEM Spare Parts for vehicles manufactured by TOYOTA (vehicle's models and chassis numbers on Annex 15)

1 Item No.	2 Specifications Required			3 Specifications Offered		4 Note, remarks, ref to documentation	5 Evaluation Committee's Notes
	Part Number	Description & estimated quantity		Part Number	Description		
1	04371-36030	SPIDER KIT, UNIVERSAL JOINT(FOR PROPELLER SHAFT)	10	04371-36030	SPIDER KIT, UNIVERSAL JOINT(FOR PROPELLER SHAFT)		
2	04371-36050	SPIDER KIT, REAR PROPELLER SHAFT UNIVERSAL JOINT	20	04371-36051	SPIDER KIT, REAR PROPELLER SHAFT UNIVERSAL JOINT	OEM replacer	
3	04371-60070	SPIDER KIT, FRONT PROPELLER SHAFT UNIVERSAL JOINT	20	04371-60070	SPIDER KIT, FRONT PROPELLER SHAFT UNIVERSAL JOINT		
4	04465-36020	PAD KIT, DISC BRAKE, FRONT	2	04465-36020	PAD KIT, DISC BRAKE, FRONT		
5	04465-60280	PAD KIT, DISC BRAKE, FRONT	40	04465-60280	PAD KIT, DISC BRAKE, FRONT		
6	04465-60340	PAD KIT, DISC BRAKE, FRONT	40	04465-60340	PAD KIT, DISC BRAKE, FRONT		
7	04466-60120	PAD KIT, DISC BRAKE, REAR	40	04466-60120	PAD KIT, DISC BRAKE, REAR		
****	*****	*****	***	*****	*****		
****	*****	*****	***	*****	*****		
****	*****	*****	***	*****	*****		

STATEMENT OF SERVICE COMPLIANCE BY THE TENDERER	YES/NO
Hereby we certify that we will strictly adhere to the terms and conditions of services as it is described in terms of reference of the Annex II&III	YES

ANNEX IV: Budget breakdown (Model financial offer)



Page No 1 [of...]

ANNEX IV: Budget breakdown (Model financial offer)

Framework Contract on Supply and Delivery of Spare Parts with Provision of Ancillary Services to the EUMM Georgia Vehicle Fleet

PUBLICATION REFERENCE: EuropeAid/135161/IH/SUP/GE

NAME OF TENDERER: **CARINAGOMA S.A.**

For all three (3) lots the contract will be awarded to the lowest compliant tender to be identified on the basis of the following formula:

Total price for estimated quantities of items listed in each LOT + rate for 1 labour hour x estimated hours for each LOT

LOT NO: 1.....VEHICLES IN ZUGDIDI

A	B	C	D
ITEM NUMBER	ESTIMATED QUANTITY	UNIT COSTS (EXCL.VAT) EURO	TOTAL (EXCL.VAT) EURO
1 labour hour for ancillary services	500	25	12,500
		TOTAL	12,500

LOT NO: 1 OEM Spare Parts for vehicles manufactured by TOYOTA

A	B	C		D	E
ITEM NUMBER	ESTIMATED	SPECIFICATIONS OFFERED (INC. BRAND/MODEL)	UNIT COSTS WITH DELIVERY DDP ¹	TOTAL	
		Part Number Description			
1	10	84371-36030 SPIDER KIT, UNIVERSAL JOINT (FOR PROPELLER SHAFT)	60	600	
2	20	84371-36050 SPIDER KIT, REAR PROPELLER SHAFT UNIVERSAL JOINT	55	1100	
3	20	84371-60076 SPIDER KIT, FRONT PROPELLER SHAFT UNIVERSAL JOINT	76	1520	
4	2	84465-36020 PAD KIT, DISC BRAKE, FRONT			
5	40	84465-60280 PAD KIT, DISC BRAKE, FRONT			

¹ DDP (Delivered Duty Paid) - Incoterms 2010 International Chamber of Commerce - <http://www.iccwbo.org/incoterms/>

ANNEX 1 to 7 Flat Rate Repair - in hours

ANNEX 1

MANUFACTORY REPAIR FLATE RATE FOR NISSAN PATFINDER R51 MODEL

OPERATION	DESCRIPTION	TIME
Engine assembly		
Engine only	Remove and Install	7.4
Full exchange engine	Remove and Install	9.8
Lubrication		
Oil filter	Remove and Install	0.4
Oil pick-up strainer	Remove and Install	5.5
Oil pump	Remove and Install	6.8
Oil cooler	Remove and Install	0.8
Crankcase ventilation valve	Remove and Install	0.2
Turbocharger oil feed pipe	Remove and Install	0.5
Turbocharger oil return pipe	Remove and Install	0.5
Air filter, manifolds & plenum chamber		
Air filter assembly	Remove and Install	0.5
Air filter element	Remove and Install	0.2
Intake manifold	Remove and Install	2.6
Intake manifold gasket	Remove and Install	2.6
Throttle controls		
Throttle return spring	Remove and Install	0.5
Throttle pedal	Remove and Install	0.5
Diesel injection system		
Control ECU	Remove and Install	1.3
Air flow/Mass sensor unit	Remove and Install	0.3
Engine speed sensor	Remove and Install	0.4
Injection pump	Remove and Install	3.2
Injectors (all)	Remove and Install	1
Injection pipes (all)	Remove and Install	0.7
Fuel rail	Remove and Install	2.5
Pre-heat plugs (all)	Remove and Install	0.3
Throttle body	Remove and Install	0.4
Fuel supply		

ANNEX 8 to 14 Service Schedule - operations & hours

Annex No. 8

NISSAN PATROL Y61 MODEL 2008/2009 SERVICE SCHEDULE



	Service "A" 10,000 KM	Service "B" 20,000 KM
VEHICLE ON FLOOR		
Brake servo	N/A	Check/report
Brake servo hoses/check valve	N/A	Check
Footbrake travel	Check/report	Check/report
Brake/clutch pedal heights	Check/adjust	Check/adjust
Seatbelts/mountings	Check/report	Check/report
Instruments/warning lamps	Check/report	Check/report
Front wiper blades	Check/report	Check/report
Front screen wash	Check/adjust	Check/adjust
Rear wiper blade	Check/report	Check/report
Rear screen wash	Check/adjust	Check/adjust
Headlight wash/wipe	Check/adjust	Check/adjust
Instrument illumination	Check/report	Check/report
Direction indicators/hazards	Check/report	Check/report
Lighting system	Check/report	Check/report
Headlight levelling system	Check	Check
Headlights	Check/report	Check/report
Body work/paint	Check condition	Check condition
VEHICLE FULLY RAISED		
Engine oil	Drain/refill	Drain/refill
Engine oil filter	Renew	Renew
Clutch hydraulic system	Check/report	Check/report
Clutch clearance	Check/adjust	Check/adjust
Manual transmission oil leaks	Check/report	Check/report
Manual transmission oil	Check/top-up	Check/top-up
Front differential oil leaks	Check/report	Check/report
Front differential oil	Check/top-up	Check/top-up
Transfer box oil leaks	Check/report	Check/report
Transfer box oil	Check/top-up	Check/top-up
Steering joints	Check/report	Check/report
Steering joints	Lubricate	Lubricate
Steering rack/box	Check/report	Check/report
PAS hydraulic	Check	Check
Steering column couplings	Check/report	Check/report
Suspension joints/seals/gaiters	Check/report	Check/report
Suspension joints	Lubricate	Lubricate
Suspension mountings	Check tightness	Check tightness
Propshaft joints	Check/report	Check/report
Propshaft joints	Lubricate	Lubricate
Propshaft splines	Check/lubricate	Check/lubricate
Drive shaft joints/seals/gaiters	Check/report	Check/report
Rear differential oil leaks	Check/report	Check/report

COST CALCULATION

BODY DAMAGE

Materials + Work hours * Labor price/hour

Proposed by contractor on case by case bases

MECHANICAL BREAKDOWN

Materials/Parts + Work hours * Labor price/hour

From Annex 1 to 7

SCHEDULED PM {SERVICE}

Materials/Parts + Work hours * Labor price/hour

From Annex 8 to 14

INSURANCE POLICY

Casco and Third Party Liability Insurance
deductible ceiling of 520 GEL

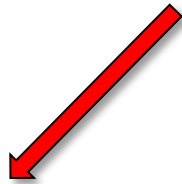
PROCEDURE

- 1 - Insurer recover the vehicle
- 2 - Contractor assess the damage
- 3 - Contractor propose the repair to EUMM
- 4 - EUMM check and submit the proposal to Insurer
- 5 - Insurer approve the proposed work and cost
- 6 - EUMM confirm the approval to Contractor
- 7 - Contractor perform the repair
- 8 - EUMM confirm the work to Insurer
- 9 - Insurer reimburse Contractor

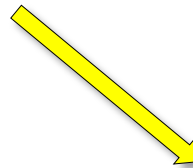
The price's pattern of the maintenance contractor for insurance cases should follow same prices for parts and labor agreed within the contract with EUMM

FRAMEWORK CONTRACT

SUPPLY AND DELIVERY OF SPARE PARTS WITH **PROVISION OF ANCILLARY SERVICES**
TO THE EUMM GEORGIA VEHICLE FLEET



EX-ANTE SPECIFIC CONTRACT



EX POST SPECIFIC CONTRACT