		TRIAL DIRECTIVE	OF PRE-OWNED HIGH END VEHS F	OR TAC DRIVING COURSE : CA	ATEGORY-I	
Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
1	Engine & Transmission	Engine Capaciy (cc)	2300 to 2700	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply	
		Fuel Type	Petrol/ Diesel	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Mileage	09 to 12 Kms	To be checked as per user manual & physically while driving the veh	The veh should comply with the recommended specifications	
		No of cylinders in engine	4	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Veh transmission sys	Manual	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		No of speed forwards gear	5	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Type of wheel drive	2 WD front/rear	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		drive axle	Front/Rear	To be checked as per user manual & physically while driving the veh	The veh should comply with the recommended specifications	
		Engine BHP	90 to 110 BHP @ 3600 RPM	To be checked as per user manual & physically while driving the veh	The veh should comply with the recommended specifications	
		Engine torque	200 NM @ 1400 RPM to 3400 RPM	To be checked as per user manual & physically while driving the veh	The veh should comply with the recommended specifications	
		Engine cooling Sys	Water Cooling	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
2	Dimension of veh	Width	1800 to 1900 mm	To be checked physically &	The veh should comply	complica
_	Billiension of ven	Widui	1000 to 1000 11111	manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Length	4650 to 4750 mm	To be checked physically &	The veh should comply	
		Longui	4030 to 4730 11111	manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Height	1750 to 1850 mm	To be checked physically &	The veh should comply	
		ricigni	1730 to 1030 11111	manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Wheel Base	2700 to 2800 mm	To be checked physically &	The veh should comply	
		Wileel Dase	2700 to 2000 11111	manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
3	Veh Weight	Gross weight	2250 to 2350 Kgs	To be checked as per user	The veh should comply	
O	Ven Weight	Closs Weight	2230 to 2330 Ngs		with the recommended	
				the URO Team	specifications	
		Kerb weight	1600 to 1700 Kgs	To be checked as per user	The veh should comply	
		ixerb weight	1000 to 1700 kgs		with the recommended	
				the URO Team	specifications	
4 G	Ground Clearance	170 to 185 mm		To be checked as per user	The veh should comply	
4	Ground Clearance	170 10 103 111111		manual & physically by the	with the recommended	
				BOO alongwith the URO	specifications	
					specifications	
5	Capacity	Seating Capacity	05 to 07	Team To be checked physicallyby	The veh should comply	
5	Сараспу	Seating Capacity	03 10 07	the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Doors	5	To be checked physically by	The veh should comply	
		D0015	3	the BOO alongwith the URO	with the recommended	
				Team	specifications	
		No of Seating row	02 to 03	To be checked physically by	The veh should comply	
		INO OF Seating Tow	02 10 03	the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Fuel Tank	45 to 60 Ltrs	To be checked as per user	The veh should comply	
		I uci i alik	45 to 00 Lus	· ·	with the recommended	
				the URO Team	specifications	
6	Suspensions, Brakes,	Brake type ABS	With/ Without	To be checked as per user	The veh should comply	
U	Steering & Tyres	prake type ADS	VVICI/ VVICIOUL		with the recommended	
	Siecilly & Tyles					
				counter checking physically by	specifications	
				the BOO alongwith the URO		
	1			Team	1	

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
		Front Brake	Disc	To be checked as per user	The veh should comply	
				manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team	op comcanoc	
		Rear Brake	Drum	To be checked as per user	The veh should comply	
				manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		
		Type of Steering	Power	To be checked as per user	The veh should comply	
		7,1-1-1-1-3		manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team	op comcaucite	
		Type of tyre	Radial (5mm to 6 mm depth left)	To be checked as per user	The veh should comply	
		. , , , , , ,		manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team	5,550,1100,110	
		Turning Radius	5400 mm	To be checked as per user	The veh should comply	
				manual / tech specifications&	with the recommended	
				counter checking physically	specifications	
				by the BOO alongwith the	opeomodiono	
				URO Team		
		Size of tyre	215/55 R17	To be checked as per user	The veh should comply	
		Size of tyre	215/55 R17	manual / tech specifications by	with the recommended	
				the BOO alongwith the URO	specifications	
		Type of wheel	Cimple	Team To be checked as per user	The year should comply	
		Type of wheel	Simple		The veh should comply	
				manual / tech specifications by		
				the BOO alongwith the URO	specifications	
7	Load Carning Canacity	(Vaa)	EE0 to 610 Kgs	Team To be checked as per user	The veh should comply	
/	Load Carrying Capacity	(Ngs)	550 to 610 Kgs			
				manual / tech specifications by		
				the BOO alongwith the URO	specifications	
8	Electric system	Bty Condition	Good	Team Lead test to be carried out and	The veh should comply	
, °	LICUITO SYSTEITI	Diy Condition	9000		with the recommended	
				the bty is also reqd to be		
				checked using Bty tester by	specifications	
				the BOO alongwith the URO		
		Air Condition	With/ Without	Team To be checked physically by	The year about comply	
		All Condition	vvitii/ vvitiiout		The veh should comply	
				the BOO alongwith the URO	with the recommended	
		Battery (Availability)	Multiple OEMs	Team To be checked physically by	specifications The veh should comply	
		Dattery (Availability)	iviuitipie OEIVIS			
				the BOO alongwith the URO	with the recommended	
		Control looking	Voc	Team	specifications The year about comply	
		Central locking	Yes	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
		Law Franks	V	Team	specifications	
		Low Fuel warring	Yes	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
9	Pollution	Vehicle emission	Bharat Stage-IV and above	To be checked as per user	The veh should comply	Compiled
		compliance		manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		
		Air intake system	Turbocharged	To be checked as per user	The veh should comply	
		ĺ	Ĭ	manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		
10	Speed (Sustained for	On Road	Minimum 80 Kilometers per hour with	To be checked as per user	The veh should comply	
	minimum 30 minutes		full load	manual / tech specifications&	with the recommended	
	continuously)			counter checking physically	specifications	
	3,			by the BOO alongwith the	'	
				URO Team		
		X-Country	Minimum 50 Kilometers per hour with	To be checked as per user	The veh should comply	
			full load	manual / tech specifications&	with the recommended	
				counter checking physically	specifications	
				by the BOO alongwith the	'	
				URO Team		
		Acceleration	0-100 Kilometers per hour in 15	To be checked as per user	The veh should comply	
			Seconds	manual / tech specifications&	with the recommended	
				counter checking physically	specifications	
				by the BOO alongwith the	'	
				URO Team		
11	Operating Temperature		-20° to +55° Celsius	To be checked as per user	The veh should comply °	
				manual / tech specifications by	with the recommended	
					specifications	
				Team	·	
12	Internal Fitments	Provision for fitting	Yes	To be checked physically by	The veh should comply	
		radio communication		the BOO alongwith the URO	with the recommended	
		sets or Very High		Team	specifications	
		Frequency and High				
		Frequency Radio sets				
		First Aid Box	Yes	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Co-Dvr air bag	With/ Without	To be checked physically by	The veh should comply	
		_		the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Side Air bag	With/ Without	To be checked physically by	The veh should comply	
					with the recommended	
				Team	specifications	

Ser No	General Description	Parameters	Specifications	Procedure suggested for	Result expected /	Complied / Not
				trial	desired	complied
		Rear Seat Belt	Yes	To be checked physically by	The veh should comply	
					with the recommended	
				Team	specifications	
		Rear view camera to	Yes	To be checked physically by	The veh should comply	
		be provided for the		the BOO alongwith the URO	with the recommended	
		Driver		Team	specifications	
		Day night view mirror	Yes	To be checked physically by	The veh should comply	
					with the recommended	
				Team	specifications	
		Dvr Air Bag	Yes	To be checked physically by	The veh should comply	
				_	with the recommended	
40	E	N. 1 . 1	NA (III (O II)	Team	specifications	
13	External Fitments	Vehicle colour type	Metallic/ Solid	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
		Decideles for	\A(:4b-/\A(:4b4	Team	specifications	
		Provision for	With/ Without	To be checked physically by	The veh should comply	
		Centralized Air Filling			with the recommended	
		System for tyres	\A(:4b-/\A(:4b4	Team	specifications	
		Provision for self-	With/ Without	To be checked physically by	The veh should comply	
		recovery winch for			with the recommended	
14	Miscellaneous Points.	recovering the vehicle Colour of vehicle	White/ Black/Silver	Team To be checked physically by	specifications The veh should comply	
14	iviscellarieous Points.	Colour of verticle	Writter black/Silver	the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Vohe mileage unto 70 (I 000 Kms and not older than 6 yrs to be	To be checked physicallyby	The veh should comply	
		considered	ou Kins and not older than 6 yrs to be	the BOO alongwith the URO	with the recommended	
		considered			specifications	
15	Maintenance	The accessories/fitmen	ts/spares and technical expertise of	To be checked by survey in	The veh should comply	
10	Characteristics		easily available in the market	local market by BOO alongwith		
	Ondracteristics	automobile should be c	asily available in the market	the URO Team	specifications	
		Provision of easy replace	cement of the engine and transmission	To be checked by survey in	The veh should comply	
		system to facilitate its e		local market by BOO alongwith		
		by otom to radimate no e	acy repair and remaing		specifications	
		The supplier will provid	e a warranty for 1,50,000 Kilometers or	To be checked physicallyby	The veh should comply	
			is earlier from dt of purchase as per	the BOO alongwith the URO	with the recommended	
			2013 (Pre-owned vehs upto 1,50,000	Team	specifications	
			nance should be simple and easy	To be checked physicallyby	The veh should comply	
			,		with the recommended	
			Team	specifications		
		User Manual, Complete	e literature, illustrated diagrams, list of	To be checked physicallyby	The veh should comply	
			(L) etc and operating instructions for	the BOO alongwith the URO	with the recommended	
			ce of the vehicle and accessories should		specifications	
			als used be provided by the firms from	To be checked physicallyby	The veh should comply	
ì		accredited labs			with the recommended	
					specifications	

er No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
1	Engine & Transmission	Engine Capaciy (cc)	1450 to 2000	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	·
		Fuel Type	Petrol/ Diesel	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Mileage	15 to 22 Kms	To be checked as per user manual & physically while driving the veh	The veh should comply with the recommended specifications	
		No of cylinders in engine	4	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Veh transmission sys	Manual	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		No of speed forwards gear	5	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Type of wheel drive	2 WD front/rear	the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		drive axle	Front/Rear	To be checked as per user manual & physically while driving the veh	The veh should comply with the recommended specifications	
		Engine BHP	90 to 110 BHP @ 60000 RPM	To be checked as per user manual & physically while driving the veh	The veh should comply with the recommended specifications	
		Engine torque	120 to 140 NM @ 4400 RPM	To be checked as per user manual & physically while driving the veh	The veh should comply with the recommended specifications	
		Engine cooling Sys	Air/Water Cooling	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
2	Dimension of veh	Width	1700 to 1800 mm	To be checked physically &	The veh should comply	complied
_	Billiension of veri	Width	1700 to 1000 11111	manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Length	4350 to 4550 mm	To be checked physically &	The veh should comply	
				manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Height	1450 to 1600 mm	To be checked physically &	The veh should comply	
				manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Wheel Base	2600 to 2750 mm	To be checked physically &	The veh should comply	
				manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
3	Veh Weight	Gross weight	1400 to 1500 Kgs	To be checked as per user	The veh should comply	
				manual by the BOO alongwith	with the recommended	
				the URO Team	specifications	
		Kerb weight	1000 to 1100 Kgs	To be checked as per user	The veh should comply	
					with the recommended	
				the URO Team	specifications	
4	Ground Clearance	165 to 180 mm		To be checked as per user	The veh should comply	
				manual & physically by the	with the recommended	
				BOO alongwith the URO	specifications	
				Team		
5	Capacity	Seating Capacity	05 to 07	To be checked physicallyby	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Doors	4	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		No of Seating row	02 to 03	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Fuel Tank	40 to 50 Ltrs	To be checked as per user	The veh should comply	
				manual by the BOO alongwith	with the recommended	
	. D.	D 1 1 ADO	Mari (Mari	the URO Team	specifications	
6	Suspensions, Brakes,	Brake type ABS	With/ Without	To be checked as per user	The veh should comply	
	Steering & Tyres				with the recommended	
				counter checking physically by	specifications	
				the BOO alongwith the URO		
		Front Droles	Diag	Team	The year about a committee	
		Front Brake	Disc	To be checked as per user	The veh should comply	
				manual / tech specifications by		
				the BOO alongwith the URO	specifications	
	l			Team		

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
		Rear Brake	Drum	To be checked as per user manual / tech specifications by	The veh should comply with the recommended	complica
				the BOO alongwith the URO Team	specifications	
		Type of Steering	Power Assisted (Electric)	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Type of tyre	Radial (5mm to 6 mm depth left)	To be checked as per user	The veh should comply with the recommended specifications	
		Turning Radius	5400 to 5600 mm	To be checked as per user manual / tech specifications & counter checking physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Size of tyre	195/55 R16	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Type of wheel	Simple	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
7	Load Carrying Capacity	(Kgs)	550 to 610 Kgs	To be checked as per user	The veh should comply with the recommended specifications	
8	Electric system	Bty Condition	Good	Lead test to be carried out and the bty is also reqd to be checked using Bty tester by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Air Condition	With/ Without	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Battery (Availability)	Multiple OEMs	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Central locking	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Low Fuel warring	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
9	Pollution	Vehicle emission compliance	Bharat Stage-IV and above	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Air intake system	Natural	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
10	Speed (Sustained for minimum 30 minutes continuously)	On Road	Minimum 80 Kilometers per hour with full load	To be checked as per user manual / tech specifications & counter checking physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		X-Country	Minimum 50 Kilometers per hour with full load	To be checked as per user manual / tech specifications & counter checking physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Acceleration	0-100 Kilometers per hour in 15 Seconds	To be checked as per user manual / tech specifications & counter checking physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
11	Operating Temperature		-20° to +55° Celsius	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
12	Internal Fitments	Provision for fitting radio communication sets or Very High Frequency and High Frequency Radio sets	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		First Aid Box	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Co-Dvr air bag	With/ Without	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Side Air bag	With/ Without	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Rear Seat Belt	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Rear view camera to be provided for the Driver	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	

Ser No	General Description	Parameters	Specifications	Procedure suggested for	Result expected /	Complied / Not
				trial	desired	complied
		Day night view mirror	Yes	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
					specifications	
		Dvr Air Bag	Yes	To be checked physically by	The veh should comply	
					with the recommended	
					specifications	
13	External Fitments	Vehicle colour type	Metallic/ Black/ Grey	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Provision for	With/ Without	To be checked physically by	The veh should comply	
		Centralized Air Filling		1	with the recommended	
		System for tyres			specifications	
		Provision for self-	With/ Without	To be checked physically by	The veh should comply	
		recovery winch for			with the recommended	
		recovering the vehicle			specifications	
14	Miscellaneous Points.	Colour of vehicle	White/ Black/ Silver	To be checked physically by	The veh should comply	
				1	with the recommended	
					specifications	
		Vehs mileage upto 70,000 Kms and not older than 6 yrs to be		To be checked physicallyby	The veh should comply	
		considered			with the recommended	
					specifications	
15	Maintenance		ts/spares and technical expertise of		The veh should comply	
	Characteristics	automobile should be e	asily available in the market	local market by BOO alongwith		
					specifications	
			cement of the engine and transmission		The veh should comply	
		system to facilitate its e	asy repair and refitting	local market by BOO alongwith		
					specifications	
			e a warranty for 1,50,000 Kilometers or	To be checked physicallyby	The veh should comply	
			is earlier from dt of purchase as per		with the recommended	
			013 (Pre-owned vehs upto 1,50,000		specifications	
		Vehicle training/mainter	nance should be simple and easy	To be checked physicallyby	The veh should comply	
					with the recommended	
			19 (1) (1) 1		specifications	
			e literature, illustrated diagrams, list of	To be checked physicallyby	The veh should comply	
			(L) etc and operating instructions for		with the recommended	
			e of the vehicle and accessories should		specifications	
			als used be provided by the firms from	To be checked physicallyby	The veh should comply	
		accredited labs			with the recommended	
				Team	specifications	

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Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
1	Engine & Transmission	Engine Capaciy (cc)	1100 to 1449	To be checked as per user	The veh should comply	complica
•	Linginio di Tranomicolom	Linginio dapadily (60)		manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team	openioanone	
		Fuel Type	Petrol/ Diesel	To be checked as per user	The veh should comply	
		7,7		manual / tech specifications by	with the recommended	
				the BOO alongwith the URO	specifications	
				Team		
		Mileage	17-24 Kms	To be checked as per user	The veh should comply	
				manual & physically while	with the recommended	
				driving the veh	specifications	
		No of cylinders in	4	To be checked as per user	The veh should comply	
		engine		manual / tech specifications by	with the recommended	
				the BOO alongwith the URO	specifications	
				Team	•	
		Veh transmission sys	Manual	To be checked as per user	The veh should comply	
				manual / tech specifications by	with the recommended	
				the BOO alongwith the URO	specifications	
				Team		
		No of speed forwards	5	To be checked as per user	The veh should comply	
		gear		manual / tech specifications by	with the recommended	
				the BOO alongwith the URO	specifications	
				Team		
		Type of wheel drive	2 WD front/rear	To be checked as per user	The veh should comply	
				manual / tech specifications by	with the recommended	
				the BOO alongwith the URO	specifications	
				Team		
		drive axle	Front/Rear	To be checked as per user	The veh should comply	
				manual & physically while	with the recommended	
		- ·		driving the veh	specifications	
		Engine BHP	80 to 110 BHP @ 6000 RPM	To be checked as per user	The veh should comply	
				manual & physically while	with the recommended	
			100 t 440 NIA O 4400 DET	driving the veh	specifications	
		Engine torque	130 to 140 NM @ 4400 RPM	To be checked as per user	The veh should comply	
				manual & physically while	with the recommended	
		F	Maria Carlina	driving the veh	specifications	
		Engine cooling Sys	Water Cooling	To be checked as per user	The veh should comply	
				the BOO alongwith the URO	specifications	
				Team	1	

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
2	Dimension of veh	Width	1700 to 1800 mm	To be checked physically &	The veh should comply	-
				manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Length	3950 to 4050 mm	To be checked physically &	The veh should comply	
				manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Height	1500 to 1600 mm	To be checked physically &	The veh should comply	
				manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
		Wheel Base	2400 to 2500 mm	To be checked physically &	The veh should comply	
				manually by the BOO	with the recommended	
				alongwith the URO Team	specifications	
3	Veh Weight	Gross weight	1335 to 1730 Kgs	To be checked as per user	The veh should comply	
				manual by the BOO alongwith	with the recommended	
				the URO Team	specifications	
		Kerb weight	880 to 1016 Kgs	To be checked as per user	The veh should comply	
				manual by the BOO alongwith	with the recommended	
				the URO Team	specifications	
4	Ground Clearance	160 to 175 mm		To be checked as per user	The veh should comply	
				manual & physically by the	with the recommended	
				BOO alongwith the URO Team		
5	Capacity	Seating Capacity	05 to 07	To be checked physicallyby	The veh should comply	
	' '			the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Doors	4	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		No of Seating row	02 to 03	To be checked physically by	The veh should comply	
		3		the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Fuel Tank	40 to 50 Ltrs	To be checked as per user	The veh should comply	
				manual by the BOO alongwith	with the recommended	
				the URO Team	specifications	

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
6	Suspensions, Brakes,	Brake type ABS	With/ Without	To be checked as per user	The veh should comply	
	Steering & Tyres			manual / tech specifications &	with the recommended	
				counter checking physically by	specifications	
				the BOO alongwith the URO	l ·	
				Team		
		Front Brake	Disc	To be checked as per user	The veh should comply	
				manual / tech specifications by	with the recommended	
				the BOO alongwith the URO	specifications	
				Team		
		Rear Brake	Drum	To be checked as per user	The veh should comply	
				manual / tech specifications by	with the recommended	
				the BOO alongwith the URO	specifications	
				Team	'	
		Type of Steering	Power	To be checked as per user	The veh should comply	
		,,		manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		
		Type of tyre	Tubeless Radial	To be checked as per user	The veh should comply	
		,, ,		manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		
		Turning Radius	4800 to 5200 mm	To be checked as per user	The veh should comply	
				manual / tech specifications &	with the recommended	
				counter checking physically by	specifications	
				the BOO alongwith the URO		
				Team		
		Size of tyre	165/80 R14 to 185/65 R15	To be checked as per user	The veh should comply	
		1		manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		
		Type of wheel	Simple	To be checked as per user	The veh should comply	
		71	·	manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		
7	Load Carrying Capacity (Kgs)		450 to 585 Kgs	To be checked as per user	The veh should comply	
	, , , , , ,			manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		

Ser No	General Description	Parameters	Specifications	Procedure suggested for	Result expected /	Complied / Not
	E1 (2 (Dt. O I''	To a state of the	trial	desired	complied
8	Electric system	Bty Condition	Good		The veh should comply	
				the bty is also reqd to be	with the recommended	
				checked using Bty tester by	specifications	
				the BOO alongwith the URO		
			1.000	Team		
		Air Condition	With	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Battery (Availability)	Multiple OEMs	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Central locking	Yes	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Low Fuel warring	Yes	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
9	Pollution	Vehicle emission	Bharat Stage-IV and above	To be checked as per user	The veh should comply	
		compliance		manual / tech specifications by	with the recommended	
		'		the BOO alongwith the URO	specifications	
				Team		
		Air intake system	Natural	To be checked as per user	The veh should comply	
				manual / tech specifications by		
				the BOO alongwith the URO	specifications	
				Team		
10	Speed (Sustained for	On Road	Minimum 80 Kilometers per hour with	To be checked as per user	The veh should comply	
	minimum 30 minutes		full load		with the recommended	
	continuously)			counter checking physically by		
	continuously)			the BOO alongwith the URO	op comoducino	
				Team		
		X-Country	Minimum 50 Kilometers per hour with	To be checked as per user	The veh should comply	
		, country	full load	manual / tech specifications &	with the recommended	
			Tun 10dd		specifications	
				the BOO alongwith the URO	specifications	
				Team		
		Acceleration	0-100 Kilometers per hour in 15	To be checked as per user	The veh should comply	
		Acceletation	Seconds	manual / tech specifications &	with the recommended	
			Seconds		specifications	
				counter checking physically by	specifications	
				the BOO alongwith the URO		
				Team		

Ser No	General Description	Parameters	Specifications	Procedure suggested for trial	Result expected / desired	Complied / Not complied
11	Operating Temperature		-20° to +55° Celsius	To be checked as per user manual / tech specifications by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
12	Internal Fitments	Provision for fitting radio communication sets or Very High Frequency and High Frequency Radio sets	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		First Aid Box	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Co-Dvr air bag	With	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Side Air bag	With/ Without	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Rear Seat Belt	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Rear view camera to be provided for the Driver	No	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Day night view mirror	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
		Dvr Air Bag	Yes	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	
13	External Fitments	Vehicle colour type	Metallic	To be checked physically by the BOO alongwith the URO Team	The veh should comply with the recommended specifications	

Ser No	General Description	Parameters	Specifications	Procedure suggested for	Result expected /	Complied / Not
				trial	desired	complied
		Provision for	Without	To be checked physically by	The veh should comply	
		Centralized Air Filling		the BOO alongwith the URO	with the recommended	
		System for tyres		Team	specifications	
		Provision for self-	With/ Without	To be checked physically by	The veh should comply	
		recovery winch for		the BOO alongwith the URO	with the recommended	
		recovering the vehicle		Team	specifications	
14	Miscellaneous Points.	Colour of vehicle	White	To be checked physically by	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		Vehs mileage upto 70,0	00 Kms and not older than 6 yrs to be	To be checked physicallyby	The veh should comply	
		considered		the BOO alongwith the URO	with the recommended	
				Team	specifications	
15	Maintenance	The accessories/fitmen	ts/spares and technical expertise of	To be checked by survey in	The veh should comply	
	Characteristics	automobile should be e	asily available in the market	local market by BOO alongwith	with the recommended	
				the URO Team	specifications	
		Provision of easy replacement of the engine and transmissi		To be checked by survey in	The veh should comply	
		system to facilitate its e	asy repair and refitting	local market by BOO alongwith	with the recommended	
				the URO Team	specifications	
		The supplier will provide	e a warranty for 1,50,000 Kilometers or	To be checked physicallyby	The veh should comply	
		three years, which ever is earlier from dt of purchase as per		the BOO alongwith the URO	with the recommended	
	Motor Veh Repair Act 2013 (Pre-owned vehs upto 1,50,000		Team	specifications		
		Vehicle training/mainter	nance should be simple and easy	To be checked physicallyby	The veh should comply	
				the BOO alongwith the URO	with the recommended	
				Team	specifications	
		User Manual, Complete	literature, illustrated diagrams, list of	To be checked physicallyby	The veh should comply	
		spares, Veh Kit List (VK	(L) etc and operating instructions for the	the BOO alongwith the URO	with the recommended	
		training maintenance of the vehicle and accessories should be		Team	specifications	
	All report for the materials used be provided by the firms from		als used be provided by the firms from	To be checked physicallyby	The veh should comply	
		accredited labs		the BOO alongwith the URO	with the recommended	
				Team	specifications	