## **Approved Vehicle List**

Indus Motors	Honda Atlas	Pak Suzuki	Kia	Hyundai
Toyota Camry all variants	Honda Accord all variants	Bolan 800 CC EURO-II	Grand Carnival	Ioniq
Toyota Corolla all variants	Honda BR-V all variants	Ravi 800 CC EURO-II	Picanto	Santa FEE
Toyota Fortuner all variants	Honda City all variants	Suzuki Alto all variants	Sportage	Star EX
Toyota Hilux-E 4x4 D/C std (2.8 Ltr Diesel Turbo)	Honda Civic all variants	Suzuki APV	Sportage Alpha	Tucson AWD
Toyota Land Cruiser all variants	Honda CR-V all variants	Suzuki Ciaz all variants	Srento 2.4L (AWD)	Tucson FWD
Toyota Prado all variants	Honda HR-V all variants	Suzuki Cultus all variants	Srento 2.4L (FWD)	The American Community
Toyota Prius all variants		Suzuki Jimmy	Srento 3.5L (FWD)	DFSK
Toyota Revo all variants	Isuzu	Suzuki Mehran all variants		DFSK Glory 580 1.5 CVT
Toyota Rush all variants	D - Max ( Double Cabin) all variants	Suzuki Swift all variants		DFSK Glory 580 1.5 M/T
		Suzuki Wagon R all variants		DFSK Glory 580 1.8 CVT
Mercedeez Benz	BMW	Land Rover	Audi	Porsche
C-Class models all variants	BMW 1 to 8 Series all variants	Discovery	Audi A3 to A8 series all variants	911 Carrera Series all variants
CLA models all variants	BMW 745e	Discovery Sport	Audi Q2 to Q8 series all variants	Boxster Series all variants
CLS models all variants	BMW M2 to M6 series all variants	Range Rover	Audi R8	Cayenne Series all variants
E-Class models all variants	BMW M760Li	Range Rover Evoque	Audi S5series all variants	Cayman Series all variants
GLA models all variants	BMW X1 to X7 series all variants	Range Rover Evoque Covertible		Macan Series all variants
GLC models all variants	BMW Z4 roadster	Range Rover Sport	MG	Panamera Series all variants
GLE models all variants		Range Rover Velar	HS - SUV all variants	
GLS models all variants	Prince Pearl			Proton
S-Class models all variants	Prince Pearl 800 CC	Changan	FAW	Proton X 70 Executive AWD
SL models all variants		Alsvin all variants	V2	Proton X 70 Premimum FWD
SLC models all variants		Karavaan	XPV all variants	