

**LIST OF VEHICLES (SWH G-12) RIPE FOR AUCTION
HELD ON 24.06.2019**

Lot. No.	Reg. No & D.A Nos	Make & Model	Chassis No.
1	CD-51-12 131/18	Mercedez Benz Car E200, 1998	WDB210035-2A-648986
2	X-68-3483 05/19	Mitsubishi Pajero, Model-2005	JMYLNV76W5J000309
3	CD-21-65 49/19	Mitsubishi Pajero Model-2001	H72W-5200175
4	X-68-3596 54/19	Mitsubishi Pajero Model-2006	JMYLNV76W6J001348
5	UN-67-1568 58/19	Mitsubishi Pajero Model-2005	JMYLNV76W6J000929
6	JX-060 84/18	Mercedes Car CLK-240 Model-2003	WDD2093612F009059
7	VY-812-ICT 64/19	Toyota Vitz Car Model-2006	KSP90-5168015
8	NU-004-ICT 71/19	Toyota Prado Model-2005	VZJ121-0007839
9	UD-937-ICT 74/19	Toyota Vitz Car Model-2009	SCP90-2085585
10	MH-401-ICT 76/19	Toyota Passo Car Model-2004	QNC10-0006203
11	GE-622	Mitsubishi Jeep, Model-2006	JMYLNV76W6J000266
12	GE-625	Mitsubishi Jeep, Model-2006	JMYLNV76W6J000256
13	X-68-4003	Defender Jeep, Model-2007	SALLDHMF75FO6044
14	x-68-392	Toyota Land Cruiser, 1992	HZJ80-0014297
15	x-68-3637	Toyota D/C, 2006	AHTFK22G403011031
16	X-68-3563	Nissan Sunny, 2006	JNICEAN16Z0501189
17	X-68-3565	Nissan Sunny, 2006	JNICEAN16Z0501182
18	X-68-3178	Mitsubishi Truck, 2000	MMJT FN528CTC000098
19	X-68-3179	Mitsubishi Truck, 2000	MMJT FN528CTC000093
20	X-68-3180	Mitsubishi Truck, 2000	MMJT FN528CTC000092
21	UN-67-1522	Toyota Land Cruiser, 2005	JTECB09J463024520
22	LE-316	Mini Pajero, 1994	H56A-0002821


19/6/19

**(ZAHEER IQBAL)
Inspector (SWH/Auction)**

LIST OF GOODS RIPE FOR AUCTION HELD ON 24-06-2019

LOT NO.	DA No.	DESCRIPTION OF GOOD'S	Qty
1	60/2018	Black Eye Beans F/o	9185 kgs
2	303/2018	Dry Coconut F/o	960 kgs
3	07/2019	Polyvinyl Alcohol F/o	400 kgs
4	14/2019	Dyed Polyester Pile Fabric F/o	395 kgs
		Furnishing Fabric F/o	195 kgs
5	51/2019	Furnishing Fabric F/o	900 kgs
6	52/2019	Almond with shell F/o	700 kgs
7	56/2019	Ground Nuts F/o	730 kgs
		Zeera F/o	90 kgs
8	76/2019	LED TV 24" (China)	09 Nos.
9	97/2019	Bed Sheets (assorted color) F/o	500 kgs
10	149/2019	Washing Powder F/o	2600 kgs


17/06/2019

(MAZHAR ELAHI)
Inspector (SWH/Auction)