

LIST 1 (see S.No. 41 of the Table)

(1) Streptomycin	(8) Clofazamine	(15) Homatropin
(2) Isoniazid	(9) Tetracycline Hydrochloride	(16) Chloroquine
(3) Thiacetazone	(10) Pilocarpine	(17) Amodiaquine
(4) Ethambutol	(11) Hydrocortisone	(18) Quinine
(5) Sodium PAS	(12) Idoxuridine	(19) Pyrimethamine
(6) Pyrazinamide	(13) Acetazolamide	(20) Sulfamethopyrezine
(7) Dapsone	(14) Atropine	(21) Diethyl Carbamazine

LIST 2 (see S.No. 43 of the Table)

(1) Meta Aminophenol	(9) Citric Acid	(19) N-(4-Chlorophenyl)-O-Phenylene
(2) Para Nitrochlorobenzene (PNCB)	(10) 4,7-DCQ (Dichloroquinoline)	diamine
(3) Picolines	(11) N-methyl Piperazine	(20) 5-Iodouracil
(4) Novaldiamine	(12) D-2-Aminobutanol (O-Aminobutanol)	(21) 1-Acetyl-5-Iodouracil
(5) Ethoxy methylene diethyl-malonate	(13) Diethyl Carbamyl Chloride	(22) 2-Amino-5-Mercapto-1,2,4-Thiadiazole
(6) Hydrazine Hydrate	(14) 4-Cyanopyridine	(23) 2-Amino-5-Amino-Sulfomyl-1,3,4-Thiadiazole
(7) DL-2 Amino-1 butanol	(15) Isonicotinic acid	(24) 2-Acetyl-amino-5-Mercapto-1,3,4-Thiadiazole
(8) Guanidine Nitrate	(16) Thiosemicarbazide	
	(17) 1-Nitropropane	
	(18) 4-Amino-4 Nitrodiphenyl sulphide	

LIST 3 (see S.No. 218 of the Table)

(1) Coconut husk crushers;	(4) Turbo cleaner(for cleaning the	(6) Willowing machines (for cleaning
(2) Coconut husk defibering mills;	fibre);	and preparing fibre for spinning);
(3) Sifter or Siever (for separating	(5) Bailing presses;	(7) Motorised Spinning Ratts
coir fibre from pith);		

LIST 4 (see S.No. 225 of the Table)

(1) Rural Automatic Exchanges (upto 512 ports)	(7) 10 Channel Digital UHF equipment	(14) Following parts of the items Nos. 1 and 2 above, namely :-
(2) Integrated line and TRUNK Exchange (ILT) (upto 512 Ports)	(8) 4/6 Channel Analogue/UHF equipment	(a) Base modules and Line Modules
(3) Shared Radio Systems (upto 8/64 capacity)	(9) 1+9 Line sharing systems	(b) Input/output Processor
(4) Multi -Access Radio Systems (upto 30/256 capacity)	(10) Time Division Multiple Access (TDMA) equipment	(c) Alarm Display Units
(5) Single channel VHF equipment	(11) 3/8 Channel open wire carrier equipment	(d) Monitors
(6) Wireless Telephones having range of more than 1 kilometre	(12) Main Distribution Frame	(e) Software and documentation
	(13) Equipment for upgradation from 128 'P' RAX to 256 'P' RAX	(f) Overvoltage Protection Devices
		(g) Maintenance Spares

LIST 5 (see S.No. 266 of the Table)

(1) Flat plate solar collectors	(1) Solar pumps based on solar thermal and solar photovoltaic conversion	(1) Agricultural, forestry, agro-industrial, industrial, municipal and urban waste conversion devices producing energy
(2) Black continuously plated solar selective coating sheets (in cut lengths or in coils) and fins and tubes	(2) Solar power generating systems	(2) Equipment for utilising ocean waves energy
(3) Concentrating and pipe type solar collectors	(3) Solar photovoltaic modules and panels for water pumping and other applications	(3) Solar lantern
(4) Solar cookers	(4) Solar crop driers and systems	(4) Ocean thermal energy conversion systems
(5) Solar water heaters and systems	(5) Wind mills, parts of wind mills and any specially designed devices which run on wind mills	(5) Parts consumed within the factory of production of such parts for the manufacture of goods specified at S.Nos. 1 to 19 above
(6) Solar air heating systems	(6) Any special devices including electric generators and pumps running on wind energy	(6) Solar photovoltaic cells
(7) Solar low pressure steam systems	(7) Bio-gas plants and bio-gas engines	
(8) Solar stills and desalination systems		