

List 27 (See S. No.169 of the Table)

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| (1) Hot mix plant batch type with electronic controls and bag type filter arrangements more than 120 T/hour capacity | (8) Mechanical broom with blower | (16) Hydraulically operated self propelled soil boring equipment with casing pipes for deep earth anchore |
| (2) Electronic paver finisher (with sensor device) for laying bituminous pavement 7 m size and above | (9) Toll collection and traffic control equipment | (17) Mobile concrete pump placer of 90/120 CU.M/HR capacity |
| (3) Slip form/fixed form paverfinisher for laying concrete pavement | (10) Electronic Total station instrument for topographic survey | (18) Automatic asphalt extraction equipment |
| (4) Surface dressing equipment (self propelled) (chips spreader) | (11) Global Positioning System (GPS) Instrument | (19) Fully automatic, hydraulically operated, pre cast segment moulds |
| (5) Slurry seal machine for filling up cracks in roads | (12) Stone crushing (cone type) plants | (20) Hydraulic gantry crane of 100 tonnes capacity for launching truss |
| (6) Kerb laying machine | (13) Concrete Batching plants 50 cum/hr or more | (21) Skid steer loaders |
| (7) Mobile bridge inspection unit | (14) Hydraulically operated self propelled piling rig with accessories | |
| | (15) Hydraulically operated rough terrain self propelled 100 tons crane with telescopic boom | |

LIST 28 (See S. No.174 of the Table)

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| (1) Radio communication equipment including VHF, UHF and microwave communication equipment of the following description, namely, wireless in | local, loop system (excluding terminal equipment) | systems of the following description, namely :- |
| | (2) Apparatus, for carrier current line systems or digital line | (a) HDSL system |
| | | (b) DLC system |
| | | (c) SDH system |

List 29 (See S. No. 175 of the Table)

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| (1) Telephonic or telegraphic apparatus of the following description: | (2) Radio communication equipment including VHF, UHF and microwave communication equipment with following description, namely, base transceivers stations (BTS) | (5) BTS ancillary equipment |
| (a) switching apparatus for cellular mobile telephone service | (3) Network management stations | (6) Computers for billing and customer service |
| (b) base station controllers | (4) Cellular repeaters | (7) Voice mail service hardware |
| | | (8) Short message service hardware |
| | | (9) Automatic call distribution system |
| | | (10) Transcoders |
| | | (11) BSS test equipment |

List 30 (See S. No. 176 of the Table)

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| (1) Paging control terminal | (8) Automatic monitoring system | (16) Radio communication test set up, spectrum analyser, field strength meter |
| (2) Transmitter controller | (9) Network management & control system | (17) POCSAG or FLEX encoders |
| (3) Paging transmitter | (10) Integrated ACD/OAP system | (18) Global positioning system |
| (4) Link transmitter/link repeater, monitor receiver | (11) Isolators | (19) Simul cast controller |
| (5) Link receiver | (12) Cavity filters | (20) Automatic call distribution equipment/system |
| (6) N+1 Arbitrators for the above, hot standby panel | (13) Multicouplers | |
| (7) Combiners | (14) Directional power sensors | |
| | (15) Communication analysers | |

List 31 (See S. No. 177 of the Table)

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| (1) Satellite communication equipment (other than customer premises equipment) |
| (2) Network management system. |

List 32 (See S. No. 178 of the Table)

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| (1) Controllers -
(a) Network controller; Master controller, (b) Line conditioner for controller, (c) Computer for Network Management and Control System, System Watch, (d) Process Controller Frame, shelves, (e) Network Interface Module, (f) Voice Tone Module | (3) Antenna System equipment -
(a) Tower top pre-amplifier, (b) Bi-directional amplifier | (5) Field Programming kit -
(a) Radio Interface Box (RIB),
(b) RIB to Repeater cable |
| (2) Trunked Repeaters (multiple repeaters required for operations) -
(a) Repeaters, 350/400/800 MHz. , 20-100 Watts, (b) Line Interface Module, (c) Repeater programming kit and cable, (d) Extender card, extender cable, (e) Re Module Packing kit | (4) Voting Equipment -
(a) Voter cable, (b) Audio Revert option kit, (c) Receiver decoder module, (d) SMC main site RDM, (e) Receiver Voter Module, (f) Remote Multiplexor Module, (g) Voter Diagnostic Module, (h) RDM test cable, (i) Satellite Power supply, (j) Central Demix module, (k) Voter Shell assembly | (6) Test Equipment -
(a) Spectrum Analyser,
(b) Field Strength Meter,
(c) Global Positioning System,
(d) Communication Analyser,
(e) Power Meter |
| | | (7) Billing System -
(a) Computer system,
(b) Data loggers |
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