

| Operator # | Key parameters | | | | |
|------------|----------------|---|------------------------|---------------|----------|
| | No | Name and type of radio equipment | Communication standard | Band | Quantity |
| #001 | 1 | SpaceX Starlink satellite internet terminals | starlink | | 2 |
| #002 | 2 | SpaceX Starlink satellite internet terminals | starlink | | 3 |
| #020 | 3 | SpaceX Starlink satellite internet terminals | starlink | | 1 |
| #006 | 4 | SpaceX Starlink satellite internet terminals | starlink | | 15 |
| #021 | 4 | SpaceX Starlink satellite internet terminals | starlink | | 2 |
| #021 | 5 | SpaceX Starlink satellite internet terminals | starlink | | 2 |
| #005 | 6 | Point-to-Point Backhaul & Point-to-Multipoint Client Radio (access point) | PTP & PTMP | 5 GHz | 2 |
| #005 | 7 | Router BOARD Radio (access point) | PTP & PTMP | 5 GHz | 2 |
| #008 | 8 | Router BOARD Radio (access point) 27 dBm/16 dBi | PTP & PTMP | 5 GHz | 3 |
| #010 | 9 | Router BOARD Radio (access point) 23 dBm/25 dBi | PTP & PTMP | 5 GHz | 2 |
| #013 | 10 | Wi-Fi AP indoor | Wi-Fi | 2,4 GHz/5 | 263 |
| #013 | 11 | Wi-Fi AP indoor | Wi-Fi | 2,4 GHz/5 GHz | 6 |
| #017 | 12 | Point-to-Point Backhaul & Point-to-Multipoint Client | Wi-Fi | 2,4 GHz | 5 |
| #017 | 13 | Sector antenna | Wi-Fi | 2,4 GHz | 5 |
| #017 | 14 | Point-to-Point Backhaul & Point-to-Multipoint Client | Wi-Fi | 5 GHz | 4 |
| #017 | 15 | Sector antenna | Wi-Fi | 5 GHz | 4 |
| #017 | 16 | Point-to-Point Backhaul & Point-to-Multipoint Client | Wi-Fi | 2,4 GHz | 5 |
| #017 | 17 | Point-to-Point Backhaul & Point-to-Multipoint Client | Wi-Fi | 5 GHz | 4 |
| #018 | 18 | Point-to-Point Backhaul & Point-to-Multipoint Client | Wi-Fi | 5 GHz | 2 |
| #018 | 19 | Point-to-Point Backhaul & Point-to-Multipoint Client | Wi-Fi | 5 GHz | 2 |

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| #018 | 20 | Point-to-Point Backhaul & Point-to-Multipoint Client | Wi-Fi | 5 GHz | 2 |
| #006 | 21 | Ericsson Board Baseband | LTE | | 50 |
| #006 | 22 | Ericsson Utilization package for Baseband 5216 | LTE | | 150 |
| #006 | 23 | Ericsson Rail bracket | LTE | | 50 |
| #006 | 24 | Ericsson Rail 180 mm | LTE | | 50 |
| #006 | 25 | Ericsson Pole bracket | LTE | | 50 |
| #006 | 26 | Ericsson Earthing cable, 16mm ² , 2m black | LTE | | 100 |
| #006 | 27 | Ericsson Converter Power 6302 for 3 DC-conn. | LTE | | 100 |
| #006 | 28 | Ericsson Earthing cable, 16mm ² , 2m black | LTE | | 100 |
| #006 | 29 | Ericsson Rail bracket | LTE | | 100 |
| #006 | 30 | Ericsson Rail 180 mm | LTE | | 100 |
| #006 | 31 | Ericsson Pole bracket | LTE | | 100 |
| #006 | 32 | Ericsson Transceiver Radio | LTE | 900 MHz | 150 |
| #006 | 33 | Ericsson Circular power cable connector | LTE | | 150 |
| #006 | 34 | Ericsson Pole bracket | LTE | | 150 |
| #006 | 35 | Ericsson Rail 180 mm | LTE | | 150 |
| #006 | 36 | Ericsson Rail bracket | LTE | | 150 |
| #006 | 37 | Ericsson OPTICAL TRANSCEIVER/TRX SM CPRI | LTE | | 300 |
| #006 | 38 | Ericsson Earthing cable, 16mm ² , 2m angled | LTE | | 150 |
| #006 | 39 | Ericsson Patchcord, 2F LC(FullAXS)-LC SM, 70m | LTE | | 150 |
| #006 | 40 | Ericsson Jumper cable 4.3-10(m) to 7-16(m), 5m | LTE | | 300 |
| #006 | 41 | Ericsson Jumper cable 4.3-10(m) to 4.3-10(m), 5m | LTE | | 300 |
| #006 | 42 | Ericsson HWAC for output power with step 20W | LTE | | 1050 |
| #006 | 43 | Ericsson HWAC for Cell Carrier with step 5MHz | LTE | | 150 |
| #006 | 44 | Ericsson Transceiver Radio 2219 B3 with 20W HWAC | LTE | 1800 MHz | 150 |
| #006 | 45 | Ericsson Circular power cable connector | LTE | | 150 |

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|------|----|---|-------------|--|------|
| #006 | 46 | Ericsson Pole bracket | LTE | | 150 |
| #006 | 47 | Ericsson Rail 180 mm | LTE | | 150 |
| #006 | 48 | Ericsson Rail bracket | LTE | | 150 |
| #006 | 49 | Ericsson OPTICAL TRANSCEIVER/TRX SM CPRI 614.4-24 | LTE | | 300 |
| #006 | 50 | Ericsson HWAC for output power with step 20W | LTE | | 1050 |
| #006 | 51 | Ericsson Earthing cable, 16mm ² , 2m angled | LTE | | 150 |
| #006 | 52 | Ericsson Patchcord, 2F LC(FullAXS)-LC SM, 70m | LTE | | 300 |
| #006 | 53 | Ericsson Jumper cable 4.3- 10(m) to 7-16(m), 5m | LTE | | 300 |
| #006 | 54 | Ericsson Jumper cable 4.3- 10(m) to 4.3-10(m), 5m | LTE | | 300 |
| #006 | 55 | Ericsson Power Cable, 2x6 mm ² , 200 m | LTE | | 150 |
| #006 | 56 | Ericsson Cable AISG | LTE | | 300 |
| #006 | 57 | Ericsson Outdoor Tie Strap 50 | radio relay | | 100 |
| #006 | 58 | Ericsson M-L 6366/4 Config 1 | radio relay | | 50 |
| #006 | 59 | Ericsson M8, 16mm ² , Black, | radio relay | | 200 |
| #006 | 60 | Ericsson RL OCTIS LC SM, 50m | radio relay | | 100 |
| #006 | 61 | Ericsson OPTICAL TRANSCEIVER/TRX SM CPRI | radio relay | | 100 |
| #006 | 62 | Ericsson Earthing Kit, Radio Cable 7.6mm | radio relay | | 50 |
| #006 | 63 | Ericsson RL OCTIS DC 1.5-4 mm ² fieldinst. | radio relay | | 50 |
| #006 | 64 | Ericsson TFL252503/2, 50M | radio relay | | 50 |
| #006 | 65 | Ericsson Advanced Ethernet - M-L 6366 | radio relay | | 50 |
| #006 | 66 | Ericsson Base Package M-L 6366/4-16 | radio relay | | 50 |
| #006 | 67 | Ericsson M-L 6366 Enable Eth | radio relay | | 100 |
| #006 | 68 | Ericsson O&M Usability - M-L 6366 | radio relay | | 50 |
| #006 | 69 | Ericsson Cap Booster - M-L 6366 | radio relay | | 50 |
| #006 | 70 | Ericsson 1588 sync M-L 6366 | radio relay | | 50 |

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|------|----|-----------------------------------|-------------|--------|----|
| #006 | 71 | Ericsson M-L 6366 Cap to 250 Mbps | radio relay | | 50 |
| #006 | 72 | Ericsson Freq opt - M-L 6366 | radio relay | | 50 |
| #006 | 73 | Ericsson Energy Eff - M-L 6366 | radio relay | | 50 |
| #006 | 74 | Ericsson M-L 6366 TX HP | radio relay | | 50 |
| #006 | 75 | Ericsson Protected RL - M-L 6366 | radio relay | | 50 |
| #006 | 76 | Ericsson Radio cable, 500m | radio relay | | 15 |
| #006 | 77 | Ericsson STATION RADIO | radio relay | | 50 |
| #006 | 78 | Ericsson Kit Connector N-male | radio relay | | 50 |
| #006 | 79 | Ericsson MINI-LINK 6363 | radio relay | 7 GHz | 6 |
| #006 | 80 | Ericsson MINI-LINK 6363 | radio relay | 7 GHz | 6 |
| #006 | 81 | Ericsson MINI-LINK 6363 7/31L | radio relay | 7 GHz | 2 |
| #006 | 82 | Ericsson MINI-LINK 6363 | radio relay | 7 GHz | 2 |
| #006 | 83 | Ericsson MINI-LINK 6363 | radio relay | 7 GHz | 2 |
| #006 | 84 | Ericsson MINI-LINK 6363 | radio relay | 7 GHz | 2 |
| #006 | 85 | Ericsson MINI-LINK 6363 15/11L | radio relay | 15 GHz | 8 |
| #006 | 86 | Ericsson MINI-LINK 6363 15/11H | radio relay | 15 GHz | 8 |
| #006 | 87 | Ericsson MINI-LINK 6363 15/13L | radio relay | 15 GHz | 2 |
| #006 | 88 | Ericsson MINI-LINK 6363 15/13H | radio relay | 15 GHz | 2 |
| #006 | 89 | Ericsson MINI-LINK 6363 18/13L | radio relay | 18 GHz | 10 |
| #006 | 90 | Ericsson MINI-LINK 6363 18/13H | radio relay | 18 GHz | 10 |
| #006 | 91 | Ericsson MINI-LINK 6363 23/02L | radio relay | 23 GHz | 10 |
| #006 | 92 | Ericsson MINI-LINK 6363 23/02H | radio relay | 23 GHz | 10 |
| #006 | 93 | Ericsson MINI-LINK 6363 32/11L | radio relay | 32 GHz | 10 |
| #006 | 94 | Ericsson MINI-LINK 6363 32/11H | radio relay | 32 GHz | 10 |
| #006 | 95 | Ericsson ANT3 C 0.6 7/8 HPX | radio relay | | 16 |
| #006 | 96 | Ericsson ANT3 C 0.9 7/8 HPX | radio relay | | 4 |

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|------|-----|--|-------------|----------|-----|
| #006 | 97 | Ericsson ANT3 C 0.6 15 HPX | radio relay | | 16 |
| #006 | 98 | Ericsson ANT3 C 0.9 15 HPX | radio relay | | 4 |
| #006 | 99 | Ericsson ANT3 C 0.3 18 HPX | radio relay | | 4 |
| #006 | 100 | Ericsson ANT3 C 0.6 18 HPX | radio relay | | 16 |
| #006 | 101 | Ericsson ANT3 C 0.3 23 HPX | radio relay | | 16 |
| #006 | 102 | Ericsson ANT3 C 0.6 23 HPX | radio relay | | 4 |
| #006 | 103 | Ericsson ANTENNA ANT3 B 0.3 32 HPX | radio relay | | 20 |
| #006 | 104 | Ericsson MMU 1002 | radio relay | | 50 |
| #006 | 105 | Ericsson Weather Prot3 | radio relay | | 100 |
| #006 | 172 | Ericsson Radio 4418 B40 , - 48VDC,20W HWAC incl, | LTE | 2300 MHz | 30 |
| #006 | 173 | Ericsson Circular Power Connector 2-pos 2,5-16mm2 | LTE | | 30 |
| #006 | 174 | Ericsson GPS Mount, Steel | LTE | | 20 |
| #006 | 175 | Ericsson Signal Cable, RJ45- PLAF | LTE | | 40 |
| #006 | 176 | Ericsson Earthing cable, 16mm2, 2m black | LTE | | 40 |
| #006 | 177 | Ericsson Surge arrestor GPS | LTE | | 20 |
| #006 | 178 | Ericsson GPS RF jumper N(f)- SMA(m) 1,5m | LTE | | 20 |
| #006 | 179 | Ericsson Commscope, N (m), | LTE | | 40 |
| #006 | 180 | Ericsson Robust GNSS active antenna | LTE | | 20 |
| #006 | 181 | Ericsson GPS RF jumper, N male - N male, 6 mm, 1 m | LTE | | 20 |
| #006 | 182 | Ericsson GRU 04 01; GNSS Receiver Unit | LTE | | 20 |
| #006 | 183 | Ericsson feeder 1/2", fire retardant, 500m drum | LTE | | 3 |
| #006 | 184 | Ericsson SFP+ SM 10,3Gb/s 1,4km 1310nm | LTE | | 60 |
| #006 | 185 | Ericsson 2F LC(FullAXS)-LC SM, 50 m | LTE | | 30 |
| #006 | 186 | Ericsson Rail bracket | LTE | | 30 |
| #006 | 187 | Ericsson 16mm2, GNYE, 5m, 1 lug with 2 M6 holes, angle 90 | LTE | | 30 |

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|------|-----|--------------------------------|--------------|----------|-----|
| #006 | 188 | Ericsson Rail 180mm | LTE | | 30 |
| #006 | 189 | Ericsson Pole bracket | LTE | | 30 |
| #006 | 190 | Ericsson 2x10mm2 DC Power | LTE | | 3 |
| #006 | 191 | Ericsson Rosenberger 1/2" | LTE | | 120 |
| #006 | 204 | Ericsson Fan Tray, Router | LTE | | 15 |
| #006 | 205 | Ericsson Router 6471/2 DC | LTE | | 15 |
| #006 | 206 | Ericsson 19" Hosting Shelf for | LTE | | 15 |
| #006 | 207 | Ericsson SFP CPRI & 1000BASE | LTE | | 30 |
| #006 | 208 | Ericsson USB A/RJ45 9 WIRE | LTE | | 15 |
| #006 | 209 | Ericsson Grounding cable 1M | LTE | | 15 |
| #006 | 210 | Ericsson Power cable | LTE | | 30 |
| #006 | 211 | Ericsson R6K ToD Cable for | LTE | | 15 |
| #006 | 212 | Ericsson Blank Panel for | LTE | | 15 |
| #006 | 213 | Ericsson GRU 04 01; GNSS | LTE | | 15 |
| #006 | 214 | Ericsson GPS RF jumper N(f)- | LTE | | 15 |
| #006 | 215 | Ericsson Earthing cable, | LTE | | 30 |
| #006 | 216 | Ericsson 1/4inch N-Connector | LTE | | 30 |
| #006 | 217 | Ericsson Signal Cable (Use SP- | LTE | | 15 |
| #006 | 218 | Ericsson 1/4inch Feeder cable, | LTE | | 2 |
| #006 | 219 | Ericsson Robust GNSS active | LTE | | 15 |
| #006 | 220 | Ericsson 1/4inch grounding | LTE | | 15 |
| #019 | 392 | Base Station Expansion | GSM/UMTS/LTE | | 36 |
| #019 | 393 | Base Station Expansion | GSM/UMTS/LTE | | 1 |
| #019 | 394 | Base Station Expansion | GSM/UMTS/LTE | | 60 |
| #019 | 395 | Base Station radio module | GSM/UMTS/LTE | 900 MHz | 24 |
| #019 | 396 | Base Station System Module | GSM/UMTS/LTE | | 110 |
| #019 | 397 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 23 |
| #019 | 398 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 10 |
| #019 | 399 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 35 |
| #019 | 400 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 30 |
| #019 | 401 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 15 |
| #019 | 402 | Base Station radio module | GSM/UMTS/LTE | 900 MHz | 40 |
| #019 | 403 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 50 |
| #019 | 404 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 70 |
| #019 | 405 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 50 |
| #019 | 406 | Base Station System Module | GSM/UMTS/LTE | | 70 |
| #019 | 407 | Base Station radio module | GSM/UMTS/LTE | | 1 |
| #019 | 408 | Base Station radio module | GSM/UMTS/LTE | 1800 | 1 |
| #019 | 409 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 14 |
| #019 | 410 | Base Station System Module | GSM/UMTS/LTE | | 30 |
| #019 | 411 | Base Station Expansion | GSM/UMTS/LTE | | 165 |
| #019 | 412 | Base Station Expansion | GSM/UMTS/LTE | | 12 |
| #019 | 413 | Base Station Expansion | GSM/UMTS/LTE | | 267 |
| #019 | 414 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 4 |
| #019 | 415 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 2 |
| #019 | 416 | Base Station Interface Board | GSM/UMTS/LTE | | 9 |

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| #019 | 417 | Base Station System Module | GSM/UMTS/LTE | | 265 |
| #019 | 418 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 2 |
| #019 | 419 | Base Station radio | GSM/UMTS/LTE | 2100 MHz | 96 |
| #019 | 420 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 20 |
| #019 | 421 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 25 |
| #019 | 422 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 4 |
| #019 | 423 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 40 |
| #019 | 424 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 100 |
| #019 | 425 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 7 |
| #019 | 426 | Base Station radio module | GSM/UMTS/LTE | 900 MHz | 110 |
| #019 | 427 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 480 |
| #019 | 428 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 2 |
| #019 | 429 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 2 |
| #019 | 430 | Base Station Expansion | GSM/UMTS/LTE | | 12 |
| #019 | 431 | Base Station Expansion | GSM/UMTS/LTE | | 36 |
| #019 | 432 | Base Station radio module | GSM/UMTS/LTE | 900 MHz | 12 |
| #019 | 433 | Base Station System Module | GSM/UMTS/LTE | | 36 |
| #019 | 434 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 6 |
| #019 | 435 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 4 |
| #019 | 436 | Base Station radio module | GSM/UMTS/LTE | 2100 MHz | 10 |
| #019 | 437 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 5 |
| #019 | 438 | Base Station radio module | GSM/UMTS/LTE | 2600 MHz | 3 |
| #019 | 439 | Base Station radio module | GSM/UMTS/LTE | 900 MHz | 30 |
| #019 | 440 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 14 |
| #019 | 441 | Base Station radio module | GSM/UMTS/LTE | 1800 MHz | 20 |
| #019 | 442 | Base Station radio module (NSN_FXEF) | GSM/UMTS/LTE | 1800 MHz | 18 |
| #019 | 445 | Antenna Mobi MB3F/2600-65- 17/17.5DDE-DF-IN | GSM/UMTS/LTE | | 300 |
| #019 | 446 | Antenna Tongyu TDT- 172718DEI-65Fv03 | GSM/UMTS/LTE | | 300 |
| #019 | 447 | Antenna Rosenberger GD-21 | GSM/UMTS/LTE | | 100 |
| #019 | 448 | Antenna RFS APXVLL13S-C- A20 | GSM/UMTS/LTE | | 200 |
| #019 | 449 | Antenna MOBI MB3BH/MF-65- | GSM/UMTS/LTE | | 200 |
| #019 | 450 | Antenna всенаправл индор MIMO2x2,4.3-10f | GSM/UMTS/LTE | | 100 |
| #019 | 451 | Antenna Rosenberger 2WC- | GSM/UMTS/LTE | | 50 |
| #019 | 452 | Antenna Rosenberger GWD- 21 | GSM/UMTS/LTE | | 50 |
| #019 | 453 | Antenna Comba ODI- 065R17M18J-GQ | GSM/UMTS/LTE | | 50 |
| #019 | 454 | Antenna Rosenberger G33E- | GSM/UMTS/LTE | | 50 |
| #019 | 460 | Complete MW system | radio relay | 18 GHz | 30 |
| #019 | 461 | Complete MW system Ericsson Mini-Link (ODU | radio relay | 7 GHz | 10 |

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| #019 | 462 | Complete MW system Ericsson Mini-Link (ODU | radio relay | 38 GHz | 20 |
| #019 | 463 | CABLE/RADIO CABLE, 10 MM | radio relay | 7-38 GHz | 100 |
| #019 | 464 | Connector N-male 10mm cable | radio relay | 7-38 GHz | 600 |
| #019 | 465 | EARTHING SET/FOR CABLE D=10MM | radio relay | 7-38 GHz | 2000 |
| #019 | 466 | Outdoor Tie Strap 50 | radio relay | 7-38 GHz | 1700 |
| #019 | 467 | Connector DC 2.5mm2 Female x2 | radio relay | 7-38 GHz | 300 |
| #019 | 468 | Power cable 2x2.5mm | radio relay | 7-38 GHz | 2000 |
| #024 | 469 | Antennas with increased gain VEGA-Highest Gain for | | 805-960 MHz 1710- | 4 |
| MVO | 469 | Mobile container for Cellular base stations GSM900/1800, | | | 60 |
| #024 | 470 | Antennas with high gain VEGA- Highest Gain for Targeted | mobile | 805-960 MHz 1710- | 4 |
| #024 | 470 | Repeaters Cel-Fi PRO Nextivity | | Bands | 200 |
| #024 | 471 | Repeaters, bands 1/3/7/8 (Cel- Fi PRO Nextivity or similar) | UMTS | bands 1/3/7/8 | 200 |
| #024 | 472 | local 3G coverage, Bands 1, 3, 8, (Transport: IPsec, Over | UMTS/LTE | Bands 1, 3, 8 | 200 |
| #024 | 473 | Dual Beam Antennas 690-960 MHz | mobile | 690-960 MHz | 600 |
| #025 | 473 | Parabolic antenna with diameter of 2,4 meters and more, circular polarisation | | | 1 |
| #025 | 474 | BUC/transceivers with a TX power of 100 watts or more | | | 1 |
| MVO | 474 | Repeaters, bands 1/3/7/8 (Cel- Fi PRO Nextivity or similar) | UMTS | bands 1/3/7/8 | 400 |
| #025 | 475 | DVD modulator, or satellite modem with RF interface compatible with | | | 1 |
| MVO | 475 | Pico base stations for building local 3G coverage, Bands 1, 3, | UMTS/LTE | Bands 1, 3, 8 | 400 |
| #006 | 476 | VEGA-CC12-WB | 2G/4G | | 10 |
| #025 | 476 | Antenna controller with setting up of Az, El and Pol | | | 1 |
| #006 | 477 | VEGA-CP12-WB | 2G/3G/4G | | 10 |
| #006 | 477 | VEGA-CC12-WB | 2G/4G | | 10 |
| #006 | 478 | VEGA-CPM12-WB | 2G/3G/4G | | 10 |
| #006 | 479 | VEGA-CPM12-WB | 2G/3G/4G | | 10 |

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| #028 | 480 | Radio relay station | | 70/80 GHz | 1 |
| #028 | 481 | Radio relay station | | 70/80 GHz | 3 |
| #028 | 482 | Broadband access | WiFi | 5 GHz | 3 |
| #029 | 483 | Broadband access | WiFi | | 60 |