



OPERATORI I SISTEMIT TE TRANSMETIMIT

2/5/2022

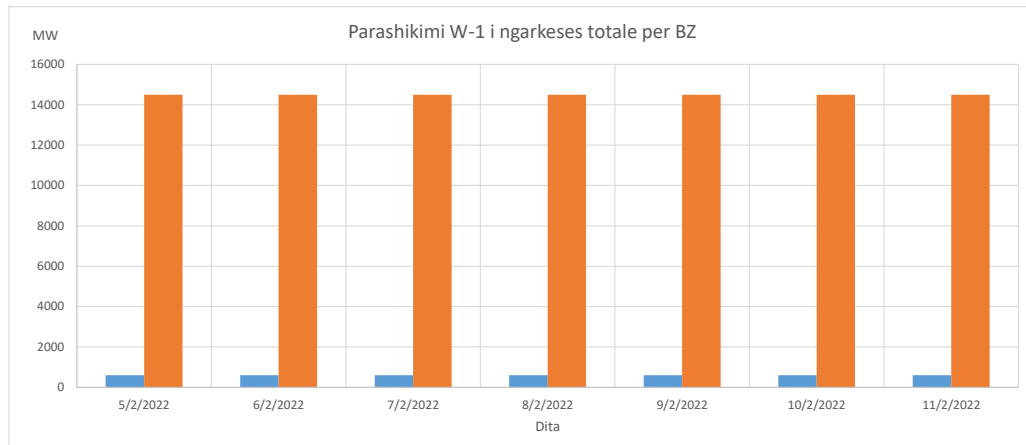
Referuar Vendimit Nr.118, Datë 27.07.2017 Mbi Miratimin e Rregullave për publikimin e të Dhënave Bazë të Tregut të Energjisë Elektrike

| | | |
|----------|--------------------------------|-------|
| Neni 3.1 | Ngarkesa aktuale totale per BZ | N/a** |
|----------|--------------------------------|-------|

| | | | |
|----------|---|-------|-----|
| Neni 3.2 | Parashikimi D-1 i ngarkeses totale per BZ | 20000 | MWh |
|----------|---|-------|-----|

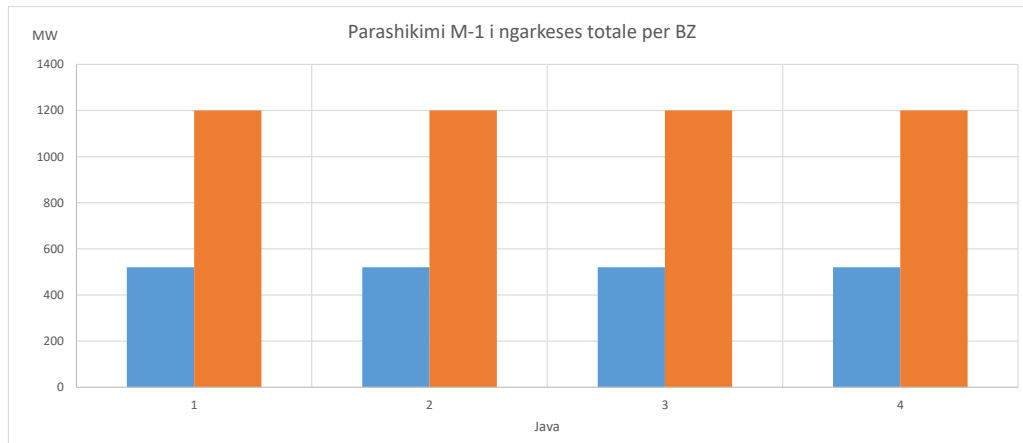
| | | |
|----------|---|-----|
| Neni 3.3 | Parashikimi W-1 i ngarkeses totale per BZ | MWh |
|----------|---|-----|

| Data | 5/2/2022 | 6/2/2022 | 7/2/2022 | 8/2/2022 | 9/2/2022 | 10/2/2022 | 11/2/2022 |
|-------------|----------|----------|----------|----------|----------|-----------|-----------|
| Min (MW) | 600 | 600 | 600 | 600 | 600 | 600 | 600 |
| Max (MW) | 14500 | 14500 | 14500 | 14500 | 14500 | 14500 | 14500 |
| Total (MWh) | 26000 | 26000 | 26000 | 26000 | 26000 | 26000 | 26000 |

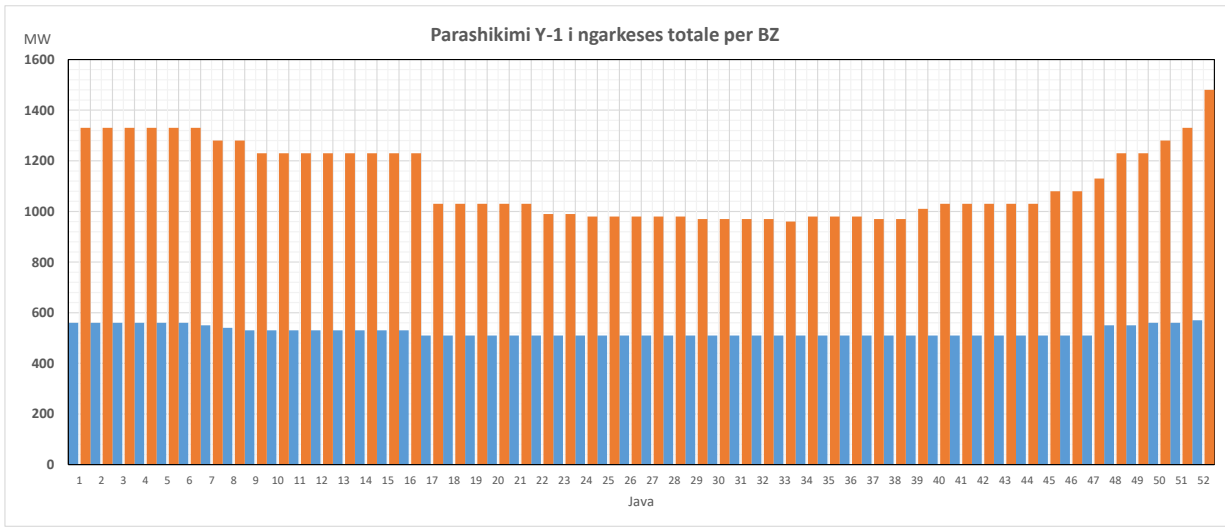


| | | |
|----------|---|-----|
| Neni 3.4 | Parashikimi M-1 i ngarkeses totale per BZ | MWh |
|----------|---|-----|

| Java | 1 | 2 | 3 | 4 |
|-------------|---------|---------|---------|---------|
| Min (MW) | 520 | 520 | 520 | 520 |
| Max (MW) | 1200 | 1200 | 1200 | 1200 |
| Total (MWh) | 1450000 | 1450000 | 1450000 | 1450000 |



| 2021 | | | | |
|------|----------|----------|-------------|--|
| Java | Min (MW) | Max (MW) | Total (MWh) | |
| 1 | 560 | 1330 | 155000 | |
| 2 | 560 | 1330 | 155000 | |
| 3 | 560 | 1330 | 155000 | |
| 4 | 560 | 1330 | 155000 | |
| 5 | 560 | 1330 | 155000 | |
| 6 | 560 | 1330 | 155000 | |
| 7 | 550 | 1280 | 150000 | |
| 8 | 540 | 1280 | 145000 | |
| 9 | 530 | 1230 | 135000 | |
| 10 | 530 | 1230 | 135000 | |
| 11 | 530 | 1230 | 135000 | |
| 12 | 530 | 1230 | 130000 | |
| 13 | 530 | 1230 | 130000 | |
| 14 | 530 | 1230 | 130000 | |
| 15 | 530 | 1230 | 130000 | |
| 16 | 530 | 1230 | 125000 | |
| 17 | 510 | 1030 | 125000 | |
| 18 | 510 | 1030 | 120000 | |
| 19 | 510 | 1030 | 115000 | |
| 20 | 510 | 1030 | 115000 | |
| 21 | 510 | 1030 | 115000 | |
| 22 | 510 | 990 | 115000 | |
| 23 | 510 | 990 | 115000 | |
| 24 | 510 | 980 | 115000 | |
| 25 | 510 | 980 | 115000 | |
| 26 | 510 | 980 | 115000 | |
| 27 | 510 | 980 | 115000 | |
| 28 | 510 | 980 | 115000 | |
| 29 | 510 | 970 | 115000 | |
| 30 | 510 | 970 | 110000 | |
| 31 | 510 | 970 | 110000 | |
| 32 | 510 | 970 | 110000 | |
| 33 | 510 | 960 | 110000 | |
| 34 | 510 | 980 | 115000 | |
| 35 | 510 | 980 | 115000 | |
| 36 | 510 | 980 | 115000 | |
| 37 | 510 | 970 | 120000 | |
| 38 | 510 | 970 | 120000 | |
| 39 | 510 | 1010 | 120000 | |
| 40 | 510 | 1030 | 120000 | |
| 41 | 510 | 1030 | 120000 | |
| 42 | 510 | 1030 | 125000 | |
| 43 | 510 | 1030 | 125000 | |
| 44 | 510 | 1030 | 125000 | |
| 45 | 510 | 1080 | 130000 | |
| 46 | 510 | 1080 | 130000 | |
| 47 | 510 | 1130 | 135000 | |
| 48 | 550 | 1230 | 135000 | |
| 49 | 550 | 1230 | 140000 | |
| 50 | 560 | 1280 | 140000 | |
| 51 | 560 | 1330 | 145000 | |
| 52 | 570 | 1480 | 145000 | |

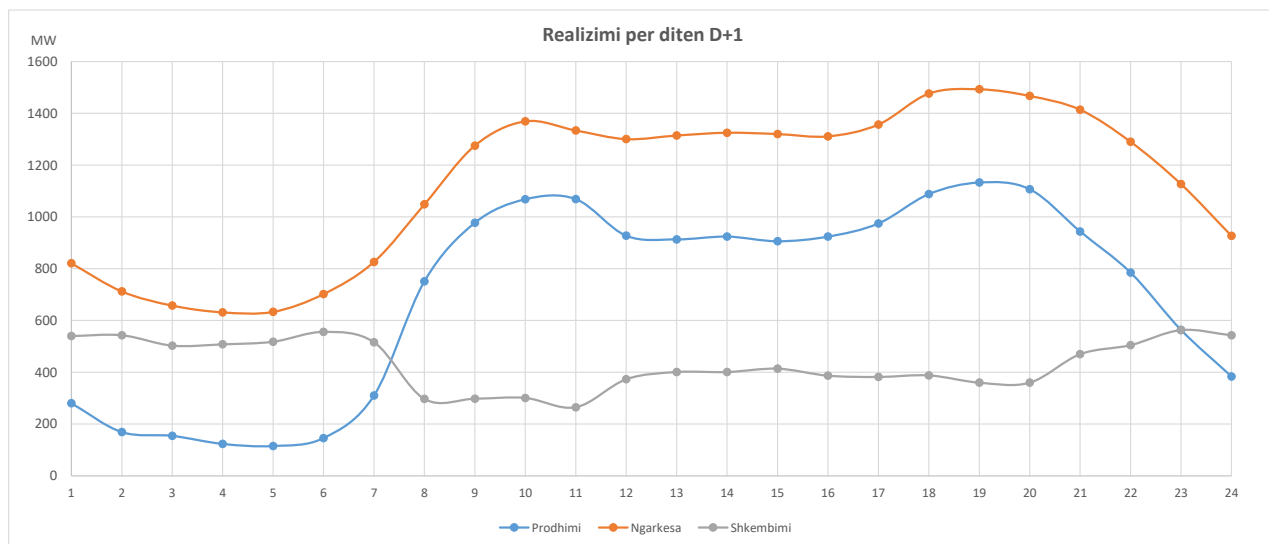




| | | | |
|----------|-------------------------|---------|-----|
| Neni 3.8 | Zona e parashikimit Y-1 | 1150000 | MWh |
|----------|-------------------------|---------|-----|

| | |
|-------------------------|-----|
| Realizimi per ditën D+1 | MWh |
|-------------------------|-----|

| 2/3/2022 | | | |
|----------|----------|-----------|----------|
| Ora | Prodhimi | Shkembimi | Ngarkesa |
| 1 | 281 | 540 | 821 |
| 2 | 169 | 543 | 712 |
| 3 | 154 | 503 | 657 |
| 4 | 123 | 508 | 631 |
| 5 | 115 | 518 | 633 |
| 6 | 146 | 556 | 702 |
| 7 | 310 | 516 | 826 |
| 8 | 751 | 297 | 1048 |
| 9 | 977 | 298 | 1275 |
| 10 | 1068 | 301 | 1369 |
| 11 | 1069 | 265 | 1334 |
| 12 | 927 | 373 | 1300 |
| 13 | 913 | 401 | 1314 |
| 14 | 924 | 401 | 1325 |
| 15 | 906 | 414 | 1320 |
| 16 | 924 | 387 | 1311 |
| 17 | 975 | 382 | 1357 |
| 18 | 1088 | 388 | 1476 |
| 19 | 1133 | 360 | 1493 |
| 20 | 1107 | 360 | 1467 |
| 21 | 944 | 470 | 1414 |
| 22 | 785 | 505 | 1290 |
| 23 | 564 | 563 | 1127 |
| 24 | 384 | 543 | 927 |



| | |
|---------------|--|
| Neni 4.1, 4.2 | Planifikimi i padisponueshmerise se elementeve ne rrjetin e transmetimit |
|---------------|--|

| Elementi | Fillimi | Perfundimi | Vendndoshja | Impakti ne kapacitetin kufitar | Arsyeja |
|----------|---------|------------|-------------|--------------------------------|---------|
| N/a | N/a | N/a | N/a | N/a | N/a |

| | |
|----------|---|
| Neni 4.3 | Ndryshimi i disponueshmeris aktuale e linjave |
|----------|---|

| Elementi | Fillimi | Perfundimi | Vendndoshja | Impakti ne kapacitetin kufitar | Arsyeja |
|----------|---------|------------|-------------|--------------------------------|---------|
| N/a | N/a | N/a | N/a | N/a | N/a |

| | | |
|----------|--|------|
| Neni 3.6 | Planifikimi i padisponueshmerise per njesite konsumatore | N/a* |
|----------|--|------|

| | | |
|----------|---|------|
| Neni 3.7 | Padisponueshmeria aktuale e njesive konsumatore | N/a* |
|----------|---|------|

| | |
|----------|---|
| Neni 5.5 | Planifikimi i padisponueshmerise per njesite gjeneruese |
|----------|---|

| Elementi | Vendndoshja | Kapaciteti i instaluar(MWh) | Lloji gjenerimit | Arsyeja | Periudha |
|----------|-------------|-----------------------------|------------------|---------|----------|
| | | | | | |

Neni 5.6 Padisponueshmeria aktuale e njesive gjeneruese

| Elementi | Vendndodhja | Kapaciteti I instaluar(MWh) | Lloji gjenerimit | Arsyeja | Periudha |
|----------|-------------|-----------------------------|------------------|---------|----------|
| N/a | N/a | N/a | N/a | N/a | N/a |

Neni 5.7 Planifikimi i padisponueshmerise te njesive prodhuese

| Elementi | Vendndodhja | Kapaciteti I instaluar(MWh) | Lloji gjenerimit | Arsyeja | Periudha |
|----------|-------------|-----------------------------|------------------|---------|----------|
| | | | | | |

Neni 5.8 Padisponueshmeria aktuale e njesive prodhuese

| Elementi | Vendndodhja | Kapaciteti I instaluar(MWh) | Lloji gjenerimit | Arsyeja | Periudha |
|----------|-------------|-----------------------------|------------------|---------|----------|
| N/a | N/a | N/a | N/a | N/a | N/a |

Neni 4.4 Parashikimi vjetor i kapacitetit nderkufitar

| Zona | Zona2 | NTC(MW) Vere | NTC(MW) Dimer |
|------|-------|--------------|---------------|
| AL | KS | 400 | 400 |
| KS | AL | 400 | 400 |
| AL | GR | 300 | 300 |
| GR | AL | 300 | 300 |
| AL | ME | 300 | 300 |
| ME | AL | 300 | 300 |

Neni 4.4 Parashikimi mujor i kapacitetit nderkufitar

| Zona | Zona2 | NTC(MW) |
|------|-------|---------|
| AL | KS | 400 |
| KS | AL | 400 |
| AL | GR | 400 |
| GR | AL | 400 |
| AL | ME | 300 |
| ME | AL | 300 |

Neni 4.4 Parashikimi javor i kapacitetit nderkufitar

N/a*

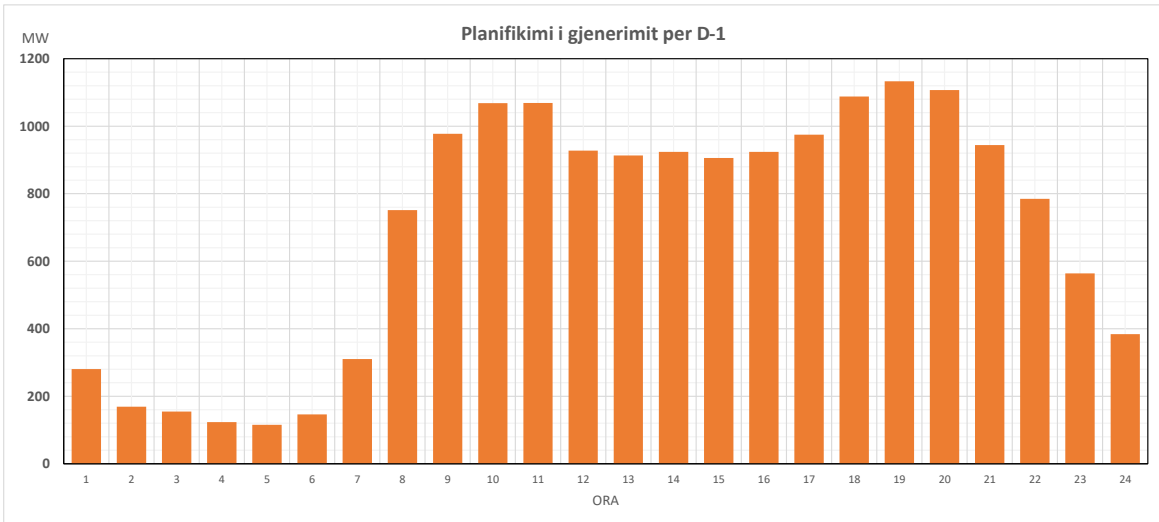
Neni 4.4 Kapaciteti vjetor nderkufitar i ofruar

| Zona | Zona2 | NTC(MW) Vere | NTC(MW) Dimer |
|------|-------|--------------|---------------|
| AL | KS | 400 | 400 |
| KS | AL | 400 | 400 |
| AL | GR | 400 | 400 |
| GR | AL | 400 | 400 |
| AL | ME | 300 | 300 |
| ME | AL | 300 | 300 |

| Neni 4.4 | Kapaciteti mujor nderkufitar i ofruar | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------|--|----------|-------|----------|-----------------------|-------|--------|------------------|-------|--------|------------------|-------|--------|---------------------|-------|--------|------------------|-------|--------|----|----|-----|--|
| | <table border="1"> <thead> <tr> <th>Zona</th> <th>Zona2</th> <th>NTC(MW)</th> </tr> </thead> <tbody> <tr> <td>AL</td> <td>KS</td> <td>400</td> </tr> <tr> <td>KS</td> <td>AL</td> <td>400</td> </tr> <tr> <td>AL</td> <td>GR</td> <td>400</td> </tr> <tr> <td>GR</td> <td>AL</td> <td>400</td> </tr> <tr> <td>AL</td> <td>ME</td> <td>300</td> </tr> <tr> <td>ME</td> <td>AL</td> <td>300</td> </tr> </tbody> </table> | Zona | Zona2 | NTC(MW) | AL | KS | 400 | KS | AL | 400 | AL | GR | 400 | GR | AL | 400 | AL | ME | 300 | ME | AL | 300 | |
| Zona | Zona2 | NTC(MW) | | | | | | | | | | | | | | | | | | | | | |
| AL | KS | 400 | | | | | | | | | | | | | | | | | | | | | |
| KS | AL | 400 | | | | | | | | | | | | | | | | | | | | | |
| AL | GR | 400 | | | | | | | | | | | | | | | | | | | | | |
| GR | AL | 400 | | | | | | | | | | | | | | | | | | | | | |
| AL | ME | 300 | | | | | | | | | | | | | | | | | | | | | |
| ME | AL | 300 | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.4 | Kapaciteti javor nderkufitar i ofruar | N/a* | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.4 | Parashikimi D-1 i kapacitetit nderkufitar (NTC) | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>Zona</th> <th>Zona2</th> <th>NTC(MW)</th> </tr> </thead> <tbody> <tr> <td>AL</td> <td>KS</td> <td>400</td> </tr> <tr> <td>KS</td> <td>AL</td> <td>400</td> </tr> <tr> <td>AL</td> <td>GR</td> <td>400</td> </tr> <tr> <td>GR</td> <td>AL</td> <td>400</td> </tr> <tr> <td>AL</td> <td>ME</td> <td>300</td> </tr> <tr> <td>ME</td> <td>AL</td> <td>300</td> </tr> </tbody> </table> | Zona | Zona2 | NTC(MW) | AL | KS | 400 | KS | AL | 400 | AL | GR | 400 | GR | AL | 400 | AL | ME | 300 | ME | AL | 300 | |
| Zona | Zona2 | NTC(MW) | | | | | | | | | | | | | | | | | | | | | |
| AL | KS | 400 | | | | | | | | | | | | | | | | | | | | | |
| KS | AL | 400 | | | | | | | | | | | | | | | | | | | | | |
| AL | GR | 400 | | | | | | | | | | | | | | | | | | | | | |
| GR | AL | 400 | | | | | | | | | | | | | | | | | | | | | |
| AL | ME | 300 | | | | | | | | | | | | | | | | | | | | | |
| ME | AL | 300 | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.4 | Kapaciteti D-1 nderkufitar i ofruar (metoda alokimit NTC) | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>Zona</th> <th>Zona2</th> <th>NTC(MW)</th> </tr> </thead> <tbody> <tr> <td>AL</td> <td>KS</td> <td>400</td> </tr> <tr> <td>KS</td> <td>AL</td> <td>400</td> </tr> <tr> <td>AL</td> <td>GR</td> <td>400</td> </tr> <tr> <td>GR</td> <td>AL</td> <td>400</td> </tr> <tr> <td>AL</td> <td>ME</td> <td>300</td> </tr> <tr> <td>ME</td> <td>AL</td> <td>300</td> </tr> </tbody> </table> | Zona | Zona2 | NTC(MW) | AL | KS | 400 | KS | AL | 400 | AL | GR | 400 | GR | AL | 400 | AL | ME | 300 | ME | AL | 300 | |
| Zona | Zona2 | NTC(MW) | | | | | | | | | | | | | | | | | | | | | |
| AL | KS | 400 | | | | | | | | | | | | | | | | | | | | | |
| KS | AL | 400 | | | | | | | | | | | | | | | | | | | | | |
| AL | GR | 400 | | | | | | | | | | | | | | | | | | | | | |
| GR | AL | 400 | | | | | | | | | | | | | | | | | | | | | |
| AL | ME | 300 | | | | | | | | | | | | | | | | | | | | | |
| ME | AL | 300 | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.4 | Kapaciteti D-1 nderkufitar i ofruar (Metoda alokimit FB) | N/a* | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.4 | Kapacitet te tjera te ofruara (sezonale, fundjavave, , etj.) | N/a* | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.4 | Kapaciteti Intraday nderkufitar i ofruar (alokimi NTC) | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>Zona</th> <th>Zona2</th> <th>NTC(MW)</th> </tr> </thead> <tbody> <tr> <td>AL</td> <td>KS</td> <td>N/a</td> </tr> <tr> <td>KS</td> <td>AL</td> <td>N/a</td> </tr> <tr> <td>AL</td> <td>GR</td> <td>N/a</td> </tr> <tr> <td>GR</td> <td>AL</td> <td>N/a</td> </tr> <tr> <td>AL</td> <td>ME</td> <td>N/a</td> </tr> <tr> <td>ME</td> <td>AL</td> <td>N/a</td> </tr> </tbody> </table> | Zona | Zona2 | NTC(MW) | AL | KS | N/a | KS | AL | N/a | AL | GR | N/a | GR | AL | N/a | AL | ME | N/a | ME | AL | N/a | |
| Zona | Zona2 | NTC(MW) | | | | | | | | | | | | | | | | | | | | | |
| AL | KS | N/a | | | | | | | | | | | | | | | | | | | | | |
| KS | AL | N/a | | | | | | | | | | | | | | | | | | | | | |
| AL | GR | N/a | | | | | | | | | | | | | | | | | | | | | |
| GR | AL | N/a | | | | | | | | | | | | | | | | | | | | | |
| AL | ME | N/a | | | | | | | | | | | | | | | | | | | | | |
| ME | AL | N/a | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.4 | Kapaciteti Intraday nderkufitar i ofruar (alokimi FB) | N/a* | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.12 | Flukset fizike ne linjat e interkonjeksionit | N/a** | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.6 | Raport vjetor per elementet kritik te cilet limitojne kapacitetin e ofruar | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>Elementi</th> <th>Tipi</th> <th>Tensioni</th> </tr> </thead> <tbody> <tr> <td>Tirana 2 - Podgorica2</td> <td>Linje</td> <td>400 kV</td> </tr> <tr> <td>Zemblak - Kardia</td> <td>Linje</td> <td>400 kV</td> </tr> <tr> <td>Koman - Kosova B</td> <td>Linje</td> <td>400 kV</td> </tr> <tr> <td>Koplik - Podgorica1</td> <td>Linje</td> <td>220 kV</td> </tr> <tr> <td>Fierze - Prizren</td> <td>Linje</td> <td>220 kV</td> </tr> </tbody> </table> | Elementi | Tipi | Tensioni | Tirana 2 - Podgorica2 | Linje | 400 kV | Zemblak - Kardia | Linje | 400 kV | Koman - Kosova B | Linje | 400 kV | Koplik - Podgorica1 | Linje | 220 kV | Fierze - Prizren | Linje | 220 kV | | | | |
| Elementi | Tipi | Tensioni | | | | | | | | | | | | | | | | | | | | | |
| Tirana 2 - Podgorica2 | Linje | 400 kV | | | | | | | | | | | | | | | | | | | | | |
| Zemblak - Kardia | Linje | 400 kV | | | | | | | | | | | | | | | | | | | | | |
| Koman - Kosova B | Linje | 400 kV | | | | | | | | | | | | | | | | | | | | | |
| Koplik - Podgorica1 | Linje | 220 kV | | | | | | | | | | | | | | | | | | | | | |
| Fierze - Prizren | Linje | 220 kV | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.13 | Menaxhimi kongjestjoneve - redispecerimi | N/a* | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.14 | Tregetimi nderkufitar - Countertrading | N/a* | | | | | | | | | | | | | | | | | | | | | |
| Neni 4.17 | Raporti menaxhimit te kongjestioneve | N/a* | | | | | | | | | | | | | | | | | | | | | |

| Centrali | Kapaciteti instaluar | Tensioni | Lloji gjenerimit | Zona e ofertimit |
|----------------|----------------------|----------|------------------|------------------|
| Fierza | 500 | 220 | Hydro | AL |
| Komani | 600 | 220 | Hydro | AL |
| V.Dejës | 250 | 220 | Hydro | AL |
| Peshqesh | 28 | 220 | Hydro | AL |
| Fang | 72 | 220 | Hydro | AL |
| Moglica | 180 | 220 | Hydro | AL |
| TPP Vlora | 97 | 220 | Hydro | AL |
| Ashta1,2 | 48 | 110 | Hydro | AL |
| Banja | 72 | 110 | Hydro | AL |
| Ulza | 25 | 110 | Hydro | AL |
| Shkopeti | 24 | 110 | Hydro | AL |
| Bistrica1,2 | 28 | 110 | Hydro | AL |
| Slabinja | 11 | 110 | Hydro | AL |
| Bishnica | 3 | 110 | Hydro | AL |
| Dardha+Truen | 9 | 110 | Hydro | AL |
| Lapaj | 13 | 110 | Hydro | AL |
| Lura | 16 | 110 | Hydro | AL |
| Lengarica | 10 | 110 | Hydro | AL |
| Bele1,2 | 31 | 110 | Hydro | AL |
| Cerruja | 11 | 110 | Hydro | AL |
| Gjorice | 25 | 110 | Hydro | AL |
| Rrapuni | 8 | 110 | Hydro | AL |
| Rrapuni 3,4 | 11 | 110 | Hydro | AL |
| Ternova | 9 | 110 | Hydro | AL |
| Malla | 6 | 110 | Hydro | AL |
| Prelle | 15 | 110 | Hydro | AL |
| Lumezi | 14 | 110 | Hydro | AL |
| Cemerica | 8 | 110 | Hydro | AL |
| Slabinja 2D | 6 | 110 | Hydro | AL |
| Shpella Poshte | 2 | 110 | Hydro | AL |
| Denas | 15 | 110 | Hydro | AL |
| Llenga | 2 | 110 | Hydro | AL |
| Germani | 5 | 110 | Hydro | AL |
| Seta | 15 | 110 | Hydro | AL |
| Lashkiza | 5 | 110 | Hydro | AL |
| Darsi | 21 | 110 | Hydro | AL |
| Slabinja 2E | 5 | 110 | Hydro | AL |
| Slabinja 2C | 3 | 110 | Hydro | AL |
| Egnatia | 8 | 110 | Hydro | AL |

| 2/5/2022 | |
|---------------|--------------|
| Ora | Skedulimi MW |
| 00:00 - 01:00 | 281 |
| 01:00 - 02:00 | 169 |
| 02:00 - 03:00 | 154 |
| 03:00 - 04:00 | 123 |
| 04:00 - 05:00 | 115 |
| 05:00 - 06:00 | 146 |
| 06:00 - 07:00 | 310 |
| 07:00 - 08:00 | 751 |
| 08:00 - 09:00 | 977 |
| 09:00 - 10:00 | 1068 |
| 10:00 - 11:00 | 1069 |
| 11:00 - 12:00 | 927 |
| 12:00 - 13:00 | 913 |
| 13:00 - 14:00 | 924 |
| 14:00 - 15:00 | 906 |
| 15:00 - 16:00 | 924 |
| 16:00 - 17:00 | 975 |
| 17:00 - 18:00 | 1088 |
| 18:00 - 19:00 | 1133 |
| 19:00 - 20:00 | 1107 |
| 20:00 - 21:00 | 944 |
| 21:00 - 22:00 | 785 |
| 22:00 - 23:00 | 564 |
| 23:00 - 00:00 | 384 |



| Neni 14.1b, 14.2 b | | Kapaciteti i instaluar per njesi prodhuese | | | | | | |
|---|--|--|--------------|---------------------|------------------|--------------|---------------|-----|
| Centrali | Njesia | Kapaciteti instaluar | Tensioni | Vendndodhja | Lloji gjenerimit | | | |
| Fierza | 1 | 125 | 220 | Lugina e lumit Drin | Hydro | | | |
| Fierza | 2 | 125 | 220 | Lugina e lumit Drin | Hydro | | | |
| Fierza | 3 | 125 | 220 | Lugina e lumit Drin | Hydro | | | |
| Fierza | 4 | 125 | 220 | Lugina e lumit Drin | Hydro | | | |
| Komani | 1 | 150 | 220 | Lugina e lumit Drin | Hydro | | | |
| Komani | 2 | 150 | 220 | Lugina e lumit Drin | Hydro | | | |
| Komani | 3 | 150 | 220 | Lugina e lumit Drin | Hydro | | | |
| Komani | 4 | 150 | 220 | Lugina e lumit Drin | Hydro | | | |
| Neni 5.4 | Parashikimi gjenerimit D-1 per centralet me ere dhe diell | | | | | | N/a* | |
| Neni 5.9 | Gjenerimi aktual per cdo njesi | | | | | | N/a** | |
| Neni 5.10 | Njesite gjeneruese te mbledhura per cdo tip | | | | | | N/a** | |
| Neni 5.11 | Gjenerimi aktual i centraleve te eres dhe centaleve solar | | | | | | N/a* | |
| Neni 5.12 | Rezerva energjitike | | | | 550 | GWh | | |
| Referuar kodit te transmetimit | | | | | | | | |
| Neni 97, 189 | Sasia e kerkuar e rezervave te fuqise active per javen ne avance | | | | | | | |
| Ora | aFRR+ | aFRR- | mFRR+ | mFRR- | RR+ | RR- | Total- | |
| 1 | 30 | 30 | 0 | 0 | 0 | 0 | 60 | |
| 2 | 30 | 30 | 0 | 0 | 0 | 0 | 60 | |
| 3 | 30 | 30 | 0 | 0 | 0 | 0 | 60 | |
| 4 | 30 | 30 | 0 | 0 | 0 | 0 | 60 | |
| 5 | 30 | 30 | 0 | 0 | 0 | 0 | 60 | |
| 6 | 30 | 30 | 0 | 0 | 0 | 0 | 60 | |
| 7 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 8 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 9 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 10 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 11 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 12 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 13 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 14 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 15 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 16 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 17 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 18 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 19 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 20 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 21 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 22 | 50 | 50 | 0 | 0 | 0 | 0 | 100 | |
| 23 | 30 | 30 | 0 | 0 | 0 | 0 | 60 | |
| 24 | 30 | 30 | 0 | 0 | 0 | 0 | 60 | |
| Mesatare | 43.333 | 43.333 | 0.000 | 0.000 | 0.000 | 0.000 | 86.667 | |
| Neni 184 | Alokimi i pergjegjesive te perdoruesve te rendesishem te rrjetit, lidhur me testimin e pajtuesmerise dhe monitorimin | | | | | | N/a** | |
| Neni 184 | Parametrat e percaktimit te kualitetit te frekuencës | | | | | | +/- 200 | mHZ |
| Neni 184 | Parametrat target te kualitetit te frekuencës | | | | | | +/- 200 | mHZ |
| Neni 184 | Metodologjia e perdorur per te percaktuar rrezikun e shterimit te rezervës FCR | | | | | | N/a** | |
| Neni 184 | Informacioni mbi Strukturën e Kontrollit Fuqi-Frekuencë | | | | | | | |
| <p>The diagram illustrates the frequency control loop for Albania. It starts with the 'Scheduled frequency' which is compared with the 'Actual frequency' to determine the error. This error signal passes through a 'Frequency Bias' block (labeled 'c') and an 'Albania ACE' block. The resulting signal is then processed by 'Albania regulation' and a 'PI filter'. The output of the PI filter goes through 'other filters' to determine the 'Regulation allocation'. This allocation is then used to set the 'Setpoint j' for 'Unit j' and 'Albania stations'. The diagram also shows inputs from neighboring countries (Greece, Montenegro, Kosovo) and scheduled interchange with them.</p> | | | | | | | | |

Referuar Rregullave te Tregut Shqiptar te Energjise Elektrike

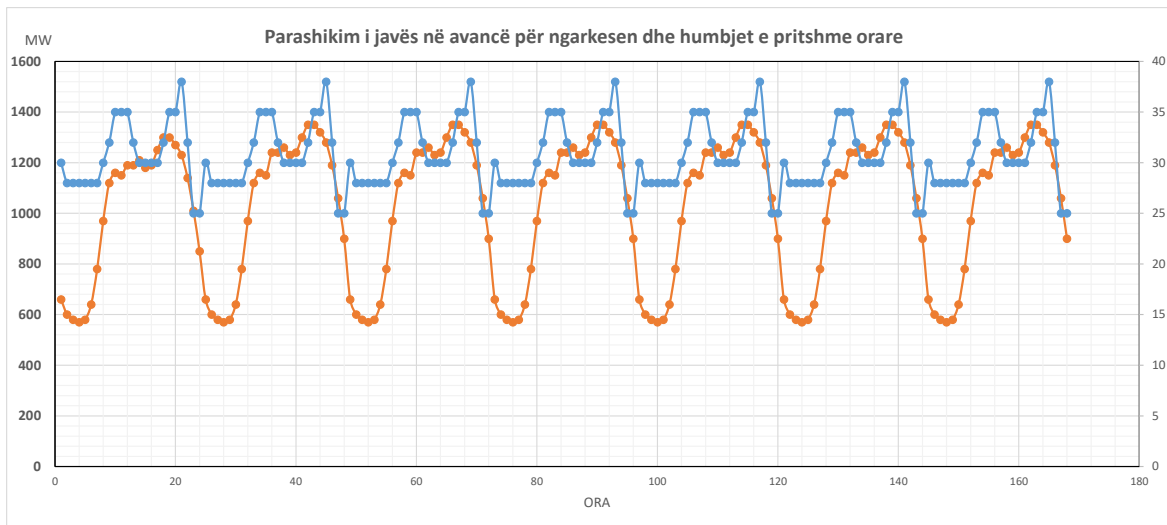
Neni XVI.5. iii. iv.

Parashikim i javës në avancë për ngarkesen dhe humbjet e prishme orare

| Ora | Ngarkesa (MWh) | Humbje (MWh) |
|-----|----------------|--------------|
| 1 | 660 | 30 |
| 2 | 600 | 28 |
| 3 | 580 | 28 |
| 4 | 570 | 28 |
| 5 | 580 | 28 |
| 6 | 640 | 28 |
| 7 | 780 | 28 |
| 8 | 970 | 30 |
| 9 | 1120 | 32 |
| 10 | 1160 | 35 |
| 11 | 1150 | 35 |
| 12 | 1190 | 35 |
| 13 | 1190 | 32 |
| 14 | 1210 | 30 |
| 15 | 1180 | 30 |
| 16 | 1190 | 30 |
| 17 | 1250 | 30 |
| 18 | 1300 | 32 |
| 19 | 1300 | 35 |
| 20 | 1270 | 35 |
| 21 | 1230 | 38 |
| 22 | 1140 | 32 |
| 23 | 1010 | 25 |
| 24 | 850 | 25 |
| 25 | 660 | 30 |
| 26 | 600 | 28 |
| 27 | 580 | 28 |
| 28 | 570 | 28 |
| 29 | 580 | 28 |
| 30 | 640 | 28 |
| 31 | 780 | 28 |
| 32 | 970 | 30 |
| 33 | 1120 | 32 |
| 34 | 1160 | 35 |
| 35 | 1150 | 35 |
| 36 | 1240 | 35 |
| 37 | 1240 | 32 |
| 38 | 1260 | 30 |
| 39 | 1230 | 30 |
| 40 | 1240 | 30 |
| 41 | 1300 | 30 |
| 42 | 1350 | 32 |
| 43 | 1350 | 35 |
| 44 | 1320 | 35 |
| 45 | 1280 | 38 |
| 46 | 1190 | 32 |
| 47 | 1060 | 25 |
| 48 | 900 | 25 |
| 49 | 660 | 30 |
| 50 | 600 | 28 |
| 51 | 580 | 28 |
| 52 | 570 | 28 |
| 53 | 580 | 28 |
| 54 | 640 | 28 |
| 55 | 780 | 28 |
| 56 | 970 | 30 |
| 57 | 1120 | 32 |
| 58 | 1160 | 35 |
| 59 | 1150 | 35 |
| 60 | 1240 | 35 |
| 61 | 1240 | 32 |
| 62 | 1260 | 30 |
| 63 | 1230 | 30 |
| 64 | 1240 | 30 |
| 65 | 1300 | 30 |
| 66 | 1350 | 32 |
| 67 | 1350 | 35 |
| 68 | 1320 | 35 |
| 69 | 1280 | 38 |
| 70 | 1190 | 32 |
| 71 | 1060 | 25 |
| 72 | 900 | 25 |
| 73 | 660 | 30 |
| 74 | 600 | 28 |
| 75 | 580 | 28 |
| 76 | 570 | 28 |
| 77 | 580 | 28 |
| 78 | 640 | 28 |

| | | |
|----|------|----|
| 79 | 780 | 28 |
| 80 | 970 | 30 |
| 81 | 1120 | 32 |
| 82 | 1160 | 35 |
| 83 | 1150 | 35 |
| 84 | 1240 | 35 |
| 85 | 1240 | 32 |
| 86 | 1260 | 30 |
| 87 | 1230 | 30 |
| 88 | 1240 | 30 |

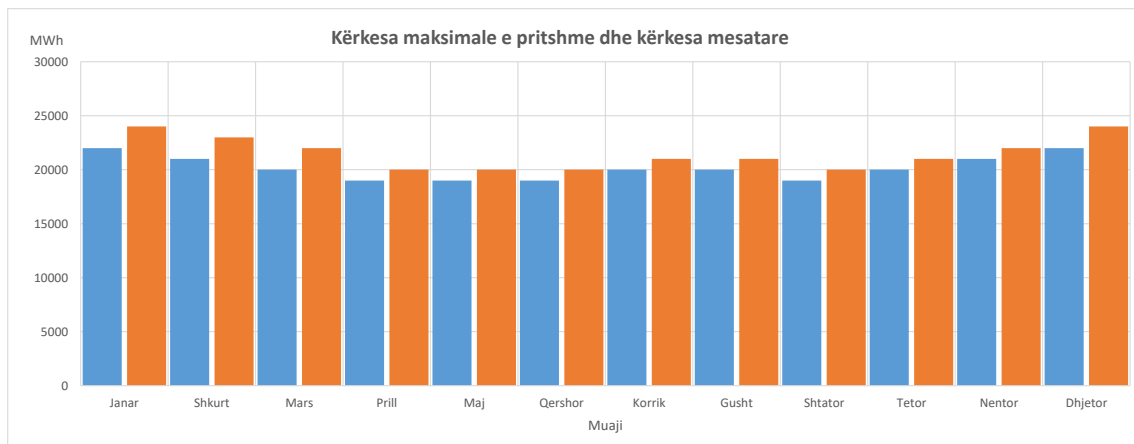
| | | |
|-----|------|----|
| 89 | 1300 | 30 |
| 90 | 1350 | 32 |
| 91 | 1350 | 35 |
| 92 | 1320 | 35 |
| 93 | 1280 | 38 |
| 94 | 1190 | 32 |
| 95 | 1060 | 25 |
| 96 | 900 | 25 |
| 97 | 660 | 30 |
| 98 | 600 | 28 |
| 99 | 580 | 28 |
| 100 | 570 | 28 |
| 101 | 580 | 28 |
| 102 | 640 | 28 |
| 103 | 780 | 28 |
| 104 | 970 | 30 |
| 105 | 1120 | 32 |
| 106 | 1160 | 35 |
| 107 | 1150 | 35 |
| 108 | 1240 | 35 |
| 109 | 1240 | 32 |
| 110 | 1260 | 30 |
| 111 | 1230 | 30 |
| 112 | 1240 | 30 |
| 113 | 1300 | 30 |
| 114 | 1350 | 32 |
| 115 | 1350 | 35 |
| 116 | 1320 | 35 |
| 117 | 1280 | 38 |
| 118 | 1190 | 32 |
| 119 | 1060 | 25 |
| 120 | 900 | 25 |
| 121 | 660 | 30 |
| 122 | 600 | 28 |
| 123 | 580 | 28 |
| 124 | 570 | 28 |
| 125 | 580 | 28 |
| 126 | 640 | 28 |
| 127 | 780 | 28 |
| 128 | 970 | 30 |
| 129 | 1120 | 32 |
| 130 | 1160 | 35 |
| 131 | 1150 | 35 |
| 132 | 1240 | 35 |
| 133 | 1240 | 32 |
| 134 | 1260 | 30 |
| 135 | 1230 | 30 |
| 136 | 1240 | 30 |
| 137 | 1300 | 30 |
| 138 | 1350 | 32 |
| 139 | 1350 | 35 |
| 140 | 1320 | 35 |
| 141 | 1280 | 38 |
| 142 | 1190 | 32 |
| 143 | 1060 | 25 |
| 144 | 900 | 25 |
| 145 | 660 | 30 |
| 146 | 600 | 28 |
| 147 | 580 | 28 |
| 148 | 570 | 28 |
| 149 | 580 | 28 |
| 150 | 640 | 28 |
| 151 | 780 | 28 |
| 152 | 970 | 30 |
| 153 | 1120 | 32 |
| 154 | 1160 | 35 |
| 155 | 1150 | 35 |
| 156 | 1240 | 35 |
| 157 | 1240 | 32 |
| 158 | 1260 | 30 |
| 159 | 1230 | 30 |
| 160 | 1240 | 30 |
| 161 | 1300 | 30 |
| 162 | 1350 | 32 |
| 163 | 1350 | 35 |
| 164 | 1320 | 35 |
| 165 | 1280 | 38 |
| 166 | 1190 | 32 |
| 167 | 1060 | 25 |
| 168 | 900 | 25 |



Neni XVI.8, iv.

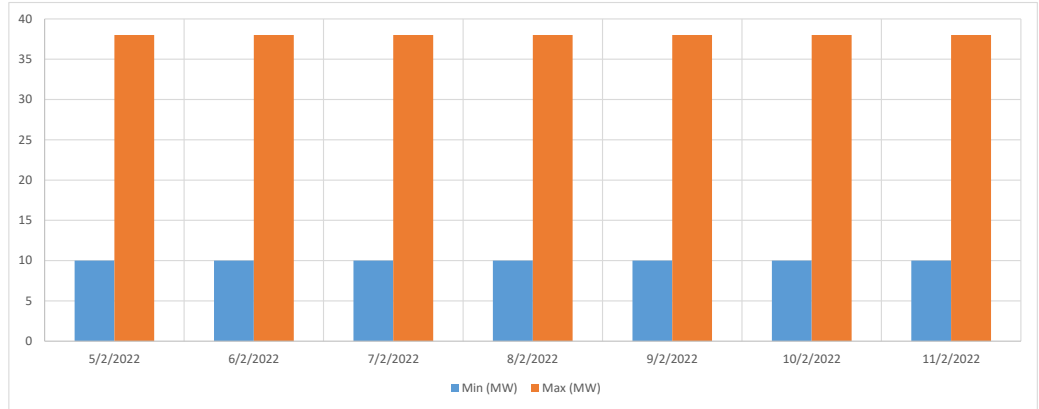
Kërkesa maksimale e pritshme dhe kërkesa mesatare orare në MWh

| Muaji | Ngarkesa Mes. | Ngarkesa Max |
|---------|---------------|--------------|
| Janar | 22000 | 24000 |
| Shkurt | 21000 | 23000 |
| Mars | 20000 | 22000 |
| Prill | 19000 | 20000 |
| Maj | 19000 | 20000 |
| Qershor | 19000 | 20000 |
| Korrik | 20000 | 21000 |
| Gusht | 20000 | 21000 |
| Shtator | 19000 | 20000 |
| Tetor | 20000 | 21000 |
| Nentor | 21000 | 22000 |
| Dhjetor | 22000 | 24000 |



Neni XVI.8, v. Vlerësimet e humbjeve në sistemin e transmetimit në MWh në bazë javore

| Data | 5/2/2022 | 6/2/2022 | 7/2/2022 | 8/2/2022 | 9/2/2022 | 10/2/2022 | 11/2/2022 |
|-------------|----------|----------|----------|----------|----------|-----------|-----------|
| Min (MW) | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| Max (MW) | 38 | 38 | 38 | 38 | 38 | 38 | 38 |
| Total (MWh) | 700 | 700 | 700 | 700 | 700 | 700 | 700 |



Neni XVI.8, vi. Vlerësimet e kufizimeve të parashikuara në sistemin në GWh në bazë javore

| Nr. | Nenstacioni | Ora | Arsyeja |
|-----|-------------|-----|---------|
| 1 | | | |

Neni XVI.8, vii. Detaje mbi çdo situatë të parashikuar kur dhe ku do të kufizohet furnizimi

| Nr. | Nenstacioni | Ora | Arsyeja |
|-----|-------------|-----|---------|
| 1 | | | |

**Nuk aplikohet*

***Eshte duke u punuar dhe do te publikohet se shpejti*