

Office of  
**Sr. Manager (Energy Accounting)**  
SLDC Building, Minto Road, New Delhi-110002  
Email ID: oasldcdelhi@delhisldc.org



**Delhi Transco Limited.**

**State Load Despatch Centre**  
Regd Office: Shakti Sadan Building, Kotla Road, New Delhi -110002  
[www.dtl.gov.in](http://www.dtl.gov.in) [www.delhisldc.org](http://www.delhisldc.org)

No. F.DTL/207/2024-25/Mgr(EA)/532

Dated: 24 -03-2025

To,  
Head, PMG, BYPL  
Head, PMG, BRPL  
Head, PMG, TPDDL  
Director (Commercial), NDMC  
G.E.(U), Electric Supply  
Pr. Chief Electrical Engineer/NR

**Sub.: Statement of Operating and Transmission Charges against Short Term Open Access Transactions scheduled by Distribution/ Deemed Licensees in the month of January 2025**

Sir/Ma'am,

CERC vide its notification dated 03.08.2023, notified that the Central Electricity Regulatory Commission (Connectivity and General Network Access to the inter-State Transmission System) Regulations, 2022 (hereinafter GNA Regulations), shall come into force, in full with effect from 01.10.2023. Further, RLDC discontinued the collection and disbursement of the Operating and Transmission charges on behalf of SLDC and STU respectively w.e.f. implementation of GNA regulation in full, as no such clause regarding collection or disbursement of Operating and transmission charges of intra-state

In this regard, a statement of Operating Charges and Transmission Charges against Short Term Open Access transactions scheduled by Distribution / Deemed Licensees under GNA/T-GNA is compiled for month of January-2025. Accordingly, based on the consolidated statement of it is hereby requested to make the payment of Operating charges and transmission charges in the accounts of Delhi SLDC and Delhi STU-DTL respectively. The account details

**The details of the Delhi SLDC bank account (for payment of Operating charges) is under –**

**Bank Name** : Bank of India, M-41, Connaught Circus, New Delhi  
**Account Name** : Delhi Transco Ltd., SLDC R & E,  
**Account No.** : 510341000701367  
**RTGS/NEFT Code** : UBIN0901415  
**MICR No.** : 110026323

**The details of the Delhi STU-DTL bank account (for payment of Transmission charges) is under –**

**Bank Name** : State Bank of India, Chandni Chowk, Delhi -06  
**Account No.** : 10820056547  
**Branch code No.** : 0631  
**RTGS/NEFT Code** : SBIN0000631  
**MICR No.** : 110002018

The detail of payment may be provided through email/ Registered letter to the undersigned within 15 days of issuance of this letter.

Note: The Short-Term Open Access transactions scheduled through exchanges (IEX/PXIL/HPX) payment of which is already been made by the respective exchanges on behalf of the distribution / deemed licensees are not included in this

Encl: Annexure-1 : Statement of Operating & Transmission Charges of BRPL  
Annexure-2 : Statement of Operating & Transmission Charges of BYPL  
Annexure-3 : Statement of Operating & Transmission Charges of TPDDL  
Annexure-4 : Statement of Operating & Transmission Charges of NDMC  
Annexure-5 : Statement of Operating & Transmission Charges of MES

(Neelam Bharti)  
Manager(T)EA-II, SLDC

**kind information:**

1. Dir.(Operation) : For kind information, please.
2. GM (T), SLDC : For kind information, please.
3. GM (T), Commercial, DTL : For kind information, please.
4. AGM(T) EAC, SLDC : For kind information, please.
5. AGM(T) SO, SLDC : For kind information, please.
6. Sr. Mgr(T) Commercial, DTEor information and further reconciliation, please.
7. DM (F) SLDC : For information and further reconciliation, please.



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Details of Short term Open Access Applications of M/s BRPL processed by Delhi SLDC in the month of January-2025 and the respective Operating Charges and Transmission Charges payable to Delhi SLDC and Delhi STU-DTL are as under -

| Sr. No.      | Approval No            | Quantum (MUs) | Period (days) | Buyer           | Seller          | Trader    | Operating Charges (In Rs) | Transmission Charges (in Rs) |
|--------------|------------------------|---------------|---------------|-----------------|-----------------|-----------|---------------------------|------------------------------|
| 1            | WR/2024/25501/A/47599  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 2            | WR/2024/25501/A/48215  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 3            | WR/2024/25501/A/49972  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 4            | WR/2024/25501/A/51251  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 5            | WR/2024/25501/A/49000  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 6            | WR/2024/25501/A/50777  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 7            | WR/2024/25501/A/51566  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 8            | WR/2024/25501/A/48705  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 9            | WR/2024/25501/A/49132  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 10           | WR/2024/25501/A/49831  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 11           | WR/2024/25501/A/51673  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 12           | GNW/2024/11/01/4200    | 9.3           | 31            | AEML            | BRPL            | MANIKARAN | 31000                     | 3557622                      |
| 13           | WR/2024/25501/A/47490  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 14           | WR/2024/25501/A/47849  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 15           | WR/2024/25501/A/51428  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 16           | WR/2024/25501/A/48459  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 17           | WR/2024/25501/A/48879  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 18           | WR/2024/25501/A/49525  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 19           | WR/2024/25501/A/50623  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 20           | WR/2024/25501/A/47746  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 21           | WR/2024/25501/A/49386  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 22           | WR/2024/25501/A/50521  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 23           | WR/2024/25501/A/50927  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 24           | WR/2024/25501/A/48347  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 25           | WR/2024/25501/A/48590  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 26           | WR/2024/25501/A/49675  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 27           | WR/2024/25501/A/50163  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 28           | WR/2024/25501/A/47971  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 29           | WR/2024/25501/A/48112  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 30           | WR/2024/25501/A/49248  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 31           | WR/2024/25501/A/50291  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 32           | WR/2024/25501/A/51113  | 0.23          | 1             | GOA_Beneficiary | BRPL            | APPCPL    | 1000                      | 87984.2                      |
| 33           | NARE/SR/2025/01/13/453 | 0.41          | 1             | BRPL            | Tuticorin_GIREL | PTC       | 1000                      | 156841.4                     |
| <b>Total</b> |                        |               |               |                 |                 |           | <b>63,000.00</b>          | <b>64,41,973.60</b>          |

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Details of Short term Open Access Applications of M/s BYPL processed by Delhi SLDC in the month of January-2025 and the respective Operating Charges and Transmission Charges payable to Delhi SLDC and Delhi STU-DTL are as under -

| Sr. No.      | Approval No            | Quantum (MUs) | Period | Buyer       | Seller | Trader | Operating Charges | Transmission        |
|--------------|------------------------|---------------|--------|-------------|--------|--------|-------------------|---------------------|
| 1            | NER/2024/2820/A/47965  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 2            | NER/2024/2820/A/49517  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 3            | NER/2024/2820/A/50924  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 4            | NER/2024/2820/A/51424  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 5            | NER/2024/2820/A/47597  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 6            | NER/2024/2820/A/48103  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 7            | NER/2024/2820/A/48997  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 8            | NER/2024/2820/A/49830  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 9            | NER/2024/2820/A/50276  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 10           | NER/2024/2820/A/50620  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 11           | GNA/WR/2025/01/01/9606 | 5.58          | 31     | AEML        | BYPL   | APPCPL | 31000             | 2134573.2           |
| 12           | NER/2024/2820/A/47498  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 13           | NER/2024/2820/A/48452  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 14           | NER/2024/2820/A/49128  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 15           | NER/2024/2820/A/49237  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 16           | GNA/WR/2025/01/01/8625 | 9.3           | 31     | TPC_MSEB    | BYPL   | TPTCL  | 31000             | 3557622             |
| 17           | NER/2024/2820/A/48348  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 18           | NER/2024/2820/A/49372  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 19           | NER/2024/2820/A/51110  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 20           | NER/2024/2820/A/51555  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 21           | NER/2024/2820/A/47842  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 22           | NER/2024/2820/A/48208  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 23           | NER/2024/2820/A/48584  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 24           | NER/2024/2820/A/50143  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 25           | NER/2024/2820/A/51665  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 26           | NER/2024/2820/A/48876  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 27           | NER/2024/2820/A/50520  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 28           | NER/2024/2820/A/50774  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 29           | NER/2024/2820/A/51248  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 30           | NER/2024/2820/A/47740  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 31           | NER/2024/2820/A/48699  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 32           | NER/2024/2820/A/49665  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| 33           | NER/2024/2820/A/49981  | 0.27          | 1      | Manipur_Ben | BYPL   | APPCPL | 1000              | 103285.8            |
| <b>Total</b> |                        |               |        |             |        |        | <b>93,000.00</b>  | <b>88,94,055.00</b> |

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Details of Short term Open Access Applications of M/s TPDDL processed by Delhi SLDC in the month of January-2025 and the respective Operating Charges and Transmission Charges payable to Delhi SLDC and Delhi STU-DTL are as under -

| Sr. No.      | Approval No              | Quantum (MUs) | Period | Buyer | Seller     | Trader      | Operating Charges | Transmission        |
|--------------|--------------------------|---------------|--------|-------|------------|-------------|-------------------|---------------------|
| 1            | 24/19092033/Chanju/TPDDL | 1.09          | 31     | TPDDL | CHANJUII   | DELHI       | 31000             | 416968.6            |
| 2            | GNARE/NR/2024/12/20/3668 | 18.289835     | 31     | TPDDL | APSEPL_FTG | SECI_Trader | 31000             | 6996593.481         |
| <b>Total</b> |                          |               |        |       |            |             | <b>62,000.00</b>  | <b>74,13,562.08</b> |

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Details of Short term Open Access Applications of M/s NDMC processed by Delhi SLDC in the month of January-2025 and the respective Operating Charges and Transmission Charges payable to Delhi SLDC and Delhi STU-DTL are as under -

| Sr. No. | Approval No            | Quantum (MUs) | Period | Buyer | Seller     | Trader | Operating Charges | Transmission |
|---------|------------------------|---------------|--------|-------|------------|--------|-------------------|--------------|
| 1       | NR/2025/24799/C        | 0.04          | 1      | NDMC  | BCMLUH     | SJVNL  | 1000              | 15301.6      |
| 2       | NR/2025/24855/C        | 0.06          | 1      | NDMC  | TPSL_BKN2  | SJVNL  | 1000              | 22952.4      |
| 3       | NR/2025/24946/C        | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 4       | NR/2025/24961/C        | 0.01          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 3825.4       |
| 5       | NR/2025/25003/C        | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 6       | NR/2025/25016/C        | 0.03          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 11476.2      |
| 7       | NR/2025/25038/C        | 0.1           | 1      | NDMC  | TPSL_BKN2  | SJVNL  | 1000              | 38254        |
| 8       | NR/2025/25090/C        | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 9       | NR/2024/24507/A/48487  | 0.58          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 221873.2     |
| 10      | NR/2024/24507/A/51548  | 0.58          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 221873.2     |
| 11      | NR/2024/24508/A/49418  | 0.28          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 107111.2     |
| 12      | NR/2024/24508/A/49875  | 0.2           | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 76508        |
| 13      | GNA/NR/2025/01/01/7459 | 22.87         | 31     | NDMC  | RKM_POWER  | NDMC   | 31000             | 8748689.8    |
| 14      | NR/2024/24614/A/48388  | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 15      | NR/2024/24614/A/48987  | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 16      | NR/2024/24614/A/49714  | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 17      | NR/2025/24660/C        | 0.11          | 1      | NDMC  | TPSL_BKN2  | SJVNL  | 1000              | 42079.4      |
| 18      | NR/2025/24686/C        | 0.23          | 1      | NDMC  | RSRPL_BKN  | SJVNL  | 1000              | 87984.2      |
| 19      | NR/2025/24706/C        | 0.03          | 1      | NDMC  | BCMLUH     | SJVNL  | 1000              | 11476.2      |
| 20      | NR/2025/24710/C        | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 21      | NR/2025/24716/C        | 0.03          | 1      | NDMC  | BCMLUH     | SJVNL  | 1000              | 11476.2      |
| 22      | NR/2025/24731/C        | 0.03          | 1      | NDMC  | BCMLUH     | SJVNL  | 1000              | 11476.2      |
| 23      | NR/2025/24752/C        | 0.03          | 1      | NDMC  | BCMLUH     | SJVNL  | 1000              | 11476.2      |
| 24      | NR/2024/24585/C        | 0.02          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 7650.8       |
| 25      | NR/2024/24608/C        | 0.03          | 1      | NDMC  | JITPL      | NVVNL  | 1000              | 11476.2      |
| 26      | NR/2025/24792/C        | 0.02          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 7650.8       |
| 27      | NR/2025/24856/C        | 0.03          | 1      | NDMC  | BCMLUH     | SJVNL  | 1000              | 11476.2      |
| 28      | NR/2025/24934/C        | 0.03          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 11476.2      |
| 29      | NR/2025/24939/C        | 0.26          | 1      | NDMC  | RSRPL_BKN  | SJVNL  | 1000              | 99460.4      |
| 30      | NR/2025/25004/C        | 0.02          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 7650.8       |
| 31      | NR/2025/25029/C        | 0.03          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 11476.2      |
| 32      | NR/2024/24507/A/47631  | 0.58          | 1      | NDMC  | JITPL      | NVVNL  | 1000              | 221873.2     |
| 33      | NR/2024/24507/A/47775  | 0.58          | 1      | NDMC  | JITPL      | NVVNL  | 1000              | 221873.2     |
| 34      | NR/2024/24507/A/48415  | 0.22          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 84158.8      |
| 35      | NR/2024/24507/A/49228  | 0.58          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 221873.2     |
| 36      | NR/2024/24507/A/49417  | 0.58          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 221873.2     |
| 37      | NR/2024/24507/A/49716  | 0.58          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 221873.2     |
| 38      | NR/2024/24507/A/50352  | 0.56          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 214222.4     |
| 39      | NR/2024/24508/A/48628  | 0.28          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 107111.2     |
| 40      | NR/2024/24614/A/48489  | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 41      | NR/2024/24614/A/49102  | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 42      | NR/2024/24614/A/51134  | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 43      | NR/2024/24614/A/51258  | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 44      | NR/2025/24673/C        | 0.08          | 1      | NDMC  | TPSL_BKN2  | SJVNL  | 1000              | 30603.2      |
| 45      | NR/2025/24725/C        | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 46      | NR/2025/24762/C        | 0.03          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 11476.2      |
| 47      | NR/2025/24774/C        | 0.03          | 1      | NDMC  | BCMLUH     | SJVNL  | 1000              | 11476.2      |
| 48      | NR/2024/24508/A/50346  | 0.29          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 110936.6     |
| 49      | NR/2024/24508/A/50656  | 0.29          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 110936.6     |
| 50      | NR/2024/24508/A/50824  | 0.29          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 110936.6     |
| 51      | NR/2024/24508/A/51676  | 0.29          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 110936.6     |
| 52      | NR/2025/24809/C        | 0.24          | 1      | NDMC  | RSRPL_BKN  | SJVNL  | 1000              | 91809.6      |
| 53      | NR/2025/24831/C        | 0.06          | 1      | NDMC  | TPSL_BKN2  | SJVNL  | 1000              | 22952.4      |
| 54      | NR/2025/24866/C        | 0.06          | 1      | NDMC  | TPSL_BKN2  | SJVNL  | 1000              | 22952.4      |
| 55      | NR/2025/24890/C        | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 56      | NR/2025/24891/C        | 0.03          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 11476.2      |
| 57      | NR/2025/24911/C        | 0.08          | 1      | NDMC  | TPSL_BKN2  | SJVNL  | 1000              | 30603.2      |
| 58      | NR/2025/24913/C        | 0.27          | 1      | NDMC  | RSRPL_BKN  | SJVNL  | 1000              | 103285.8     |
| 59      | NR/2025/24922/C        | 0.01          | 1      | NDMC  | TRN_ENERGY | NVVNL  | 1000              | 3825.4       |
| 60      | NR/2025/24954/C        | 0.25          | 1      | NDMC  | RSRPL_BKN  | SJVNL  | 1000              | 95635        |
| 61      | NR/2025/24986/C        | 0.03          | 1      | NDMC  | JIPL       | NVVNL  | 1000              | 11476.2      |
| 62      | NR/2025/25009/C        | 0.31          | 1      | NDMC  | RSRPL_BKN  | SJVNL  | 1000              | 118587.4     |
| 63      | NR/2025/25021/C        | 0.29          | 1      | NDMC  | RSRPL_BKN  | SJVNL  | 1000              | 110936.6     |

|     |                        |       |    |      |               |       |       |           |
|-----|------------------------|-------|----|------|---------------|-------|-------|-----------|
| 64  | NR/2025/25039/C        | 0.27  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 103285.8  |
| 65  | NR/2025/25064/C        | 0.1   | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 38254     |
| 66  | NR/2025/25074/C        | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 67  | NR/2025/25095/C        | 0.3   | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 114762    |
| 68  | NR/2024/24507/A/47517  | 0.58  | 1  | NDMC | JITPL         | NVVNL | 1000  | 221873.2  |
| 69  | NR/2024/24507/A/51260  | 0.47  | 1  | NDMC | JIPL          | NVVNL | 1000  | 179793.8  |
| 70  | NR/2024/24508/A/47875  | 0.29  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 110936.6  |
| 71  | NR/2024/24508/A/49101  | 0.28  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 107111.2  |
| 72  | NR/2024/24614/A/48219  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 73  | NR/2024/24614/A/48731  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 74  | NR/2024/24614/A/49419  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 75  | NR/2024/24614/A/50190  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 76  | NR/2024/24614/A/50657  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 77  | NR/2024/24614/A/51413  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 78  | NR/2024/24614/A/51677  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 79  | NR/2025/24640/C        | 0.2   | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 76508     |
| 80  | NR/2025/24649/C        | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 81  | NR/2025/24674/C        | 0.04  | 1  | NDMC | RENUKASUGARSM | SJVNL | 1000  | 15301.6   |
| 82  | NR/2025/24687/C        | 0.07  | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 26777.8   |
| 83  | NR/2025/24773/C        | 0.05  | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 19127     |
| 84  | NR/2024/24508/A/50947  | 0.2   | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 76508     |
| 85  | NR/2024/24508/A/51259  | 0.29  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 110936.6  |
| 86  | NR/2024/24508/A/51414  | 0.29  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 110936.6  |
| 87  | NR/2025/24793/C        | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 88  | NR/2025/24836/C        | 0.24  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 91809.6   |
| 89  | NR/2025/24849/C        | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 90  | NR/2025/24930/C        | 0.23  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 87984.2   |
| 91  | NR/2025/24953/C        | 0.1   | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 38254     |
| 92  | NR/2025/24962/C        | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 93  | NR/2025/24968/C        | 0.1   | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 38254     |
| 94  | NR/2025/24998/C        | 0.28  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 107111.2  |
| 95  | NR/2025/25084/C        | 0.31  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 118587.4  |
| 96  | NR/2025/25094/C        | 0.09  | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 34428.6   |
| 97  | NR/2024/24507/A/48629  | 0.58  | 1  | NDMC | JIPL          | NVVNL | 1000  | 221873.2  |
| 98  | NR/2024/24507/A/48855  | 0.4   | 1  | NDMC | JIPL          | NVVNL | 1000  | 153016    |
| 99  | NR/2024/24507/A/49538  | 0.58  | 1  | NDMC | JIPL          | NVVNL | 1000  | 221873.2  |
| 100 | NR/2024/24507/A/50883  | 0.07  | 1  | NDMC | JIPL          | NVVNL | 1000  | 26777.8   |
| 101 | NR/2024/24507/A/51674  | 0.58  | 1  | NDMC | JIPL          | NVVNL | 1000  | 221873.2  |
| 102 | NR/2024/24508/A/47516  | 0.29  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 110936.6  |
| 103 | NR/2024/24508/A/47774  | 0.29  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 110936.6  |
| 104 | NR/2024/24508/A/48732  | 0.28  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 107111.2  |
| 105 | NR/2024/24508/A/49539  | 0.28  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 107111.2  |
| 106 | NR/2024/24614/A/49232  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 107 | NR/2024/24614/A/50022  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 108 | NR/2024/24614/A/50825  | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 109 | NR/2025/24642/C        | 0.03  | 1  | NDMC | BCMLUH        | SJVNL | 1000  | 11476.2   |
| 110 | NR/2025/24659/C        | 0.22  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 84158.8   |
| 111 | NR/2025/24665/C        | 0.02  | 1  | NDMC | JITPL         | NVVNL | 1000  | 7650.8    |
| 112 | NR/2025/24672/C        | 0.24  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 91809.6   |
| 113 | NR/2025/24724/C        | 0.03  | 1  | NDMC | JIPL          | NVVNL | 1000  | 11476.2   |
| 114 | NR/2024/24508/A/51135  | 0.29  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 110936.6  |
| 115 | NR/2024/24508/A/51549  | 0.29  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 110936.6  |
| 116 | NR/2024/24586/C        | 0.03  | 1  | NDMC | JITPL         | NVVNL | 1000  | 11476.2   |
| 117 | NR/2024/24606/C        | 0.07  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 26777.8   |
| 118 | NR/2025/24798/C        | 0.02  | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 7650.8    |
| 119 | NR/2025/24800/C        | 0.27  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 103285.8  |
| 120 | NR/2025/24806/C        | 0.03  | 1  | NDMC | JIPL          | NVVNL | 1000  | 11476.2   |
| 121 | NR/2025/24810/C        | 0.04  | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 15301.6   |
| 122 | NR/2025/24827/C        | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 123 | NR/2025/24868/C        | 0.23  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 87984.2   |
| 124 | GNA/NR/2025/01/01/3945 | 25.13 | 31 | NDMC | JPL2          | NDMC  | 31000 | 9613230.2 |
| 125 | NR/2025/24981/C        | 0.26  | 1  | NDMC | RSRPL_BKN     | SJVNL | 1000  | 99460.4   |
| 126 | NR/2025/25008/C        | 0.12  | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 45904.8   |
| 127 | NR/2025/25017/C        | 0.01  | 1  | NDMC | TRN_ENERGY    | NVVNL | 1000  | 3825.4    |
| 128 | NR/2025/25020/C        | 0.11  | 1  | NDMC | TPSL_BKN2     | SJVNL | 1000  | 42079.4   |
| 129 | NR/2025/25051/C        | 0.03  | 1  | NDMC | JIPL          | NVVNL | 1000  | 11476.2   |
| 130 | NR/2024/24507/A/47879  | 0.58  | 1  | NDMC | JITPL         | NVVNL | 1000  | 221873.2  |
| 131 | NR/2024/24507/A/49098  | 0.58  | 1  | NDMC | JIPL          | NVVNL | 1000  | 221873.2  |
| 132 | NR/2024/24507/A/50823  | 0.58  | 1  | NDMC | JIPL          | NVVNL | 1000  | 221873.2  |
| 133 | NR/2024/24507/A/51136  | 0.58  | 1  | NDMC | JIPL          | NVVNL | 1000  | 221873.2  |

|     |                       |      |   |      |            |       |      |          |
|-----|-----------------------|------|---|------|------------|-------|------|----------|
| 134 | NR/2024/24508/A/47629 | 0.29 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 110936.6 |
| 135 | NR/2024/24508/A/48386 | 0.28 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 107111.2 |
| 136 | NR/2024/24614/A/47777 | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 137 | NR/2024/24614/A/48627 | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 138 | NR/2025/24634/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 139 | NR/2025/24641/C       | 0.12 | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 45904.8  |
| 140 | NR/2025/24650/C       | 0.03 | 1 | NDMC | JITPL      | NVVNL | 1000 | 11476.2  |
| 141 | NR/2025/24661/C       | 0.03 | 1 | NDMC | BCMLUH     | SJVNL | 1000 | 11476.2  |
| 142 | NR/2025/24666/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 143 | NR/2025/24684/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 144 | NR/2025/24705/C       | 0.09 | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 34428.6  |
| 145 | NR/2025/24714/C       | 0.09 | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 34428.6  |
| 146 | NR/2025/24730/C       | 0.22 | 1 | NDMC | RSRPL_BKN  | SJVNL | 1000 | 84158.8  |
| 147 | NR/2025/24743/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 148 | NR/2024/24508/A/50191 | 0.29 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 110936.6 |
| 149 | NR/2025/24825/C       | 0.03 | 1 | NDMC | JIPL       | NVVNL | 1000 | 11476.2  |
| 150 | NR/2025/24833/C       | 0.03 | 1 | NDMC | BCMLUH     | SJVNL | 1000 | 11476.2  |
| 151 | NR/2025/24850/C       | 0.03 | 1 | NDMC | JIPL       | NVVNL | 1000 | 11476.2  |
| 152 | NR/2025/24857/C       | 0.24 | 1 | NDMC | RSRPL_BKN  | SJVNL | 1000 | 91809.6  |
| 153 | NR/2025/24865/C       | 0.03 | 1 | NDMC | JIPL       | NVVNL | 1000 | 11476.2  |
| 154 | NR/2025/24867/C       | 0.03 | 1 | NDMC | BCMLUH     | SJVNL | 1000 | 11476.2  |
| 155 | NR/2025/24875/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 156 | NR/2025/24876/C       | 0.03 | 1 | NDMC | JIPL       | NVVNL | 1000 | 11476.2  |
| 157 | NR/2025/24894/C       | 0.27 | 1 | NDMC | RSRPL_BKN  | SJVNL | 1000 | 103285.8 |
| 158 | NR/2025/24908/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 159 | NR/2025/24931/C       | 0.08 | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 30603.2  |
| 160 | NR/2025/24935/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 161 | NR/2025/24969/C       | 0.26 | 1 | NDMC | RSRPL_BKN  | SJVNL | 1000 | 99460.4  |
| 162 | NR/2025/24980/C       | 0.1  | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 38254    |
| 163 | NR/2025/24987/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 164 | NR/2025/25050/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 165 | NR/2025/25083/C       | 0.11 | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 42079.4  |
| 166 | NR/2024/24507/A/48989 | 0.58 | 1 | NDMC | JIPL       | NVVNL | 1000 | 221873.2 |
| 167 | NR/2024/24507/A/50192 | 0.58 | 1 | NDMC | JIPL       | NVVNL | 1000 | 221873.2 |
| 168 | NR/2024/24507/A/50464 | 0.21 | 1 | NDMC | JIPL       | NVVNL | 1000 | 80333.4  |
| 169 | NR/2024/24507/A/50655 | 0.33 | 1 | NDMC | JIPL       | NVVNL | 1000 | 126238.2 |
| 170 | NR/2024/24614/A/48002 | 0    | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 0        |
| 171 | NR/2024/24614/A/48104 | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 172 | NR/2025/24685/C       | 0.03 | 1 | NDMC | JIPL       | NVVNL | 1000 | 11476.2  |
| 173 | NR/2025/24698/C       | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 174 | NR/2025/24699/C       | 0.01 | 1 | NDMC | JIPL       | NVVNL | 1000 | 3825.4   |
| 175 | NR/2025/24704/C       | 0.21 | 1 | NDMC | RSRPL_BKN  | SJVNL | 1000 | 80333.4  |
| 176 | NR/2025/24709/C       | 0.02 | 1 | NDMC | JIPL       | NVVNL | 1000 | 7650.8   |
| 177 | NR/2025/24751/C       | 0.06 | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 22952.4  |
| 178 | NR/2024/24508/A/50023 | 0.29 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 110936.6 |
| 179 | NR/2024/24508/A/50466 | 0.29 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 110936.6 |
| 180 | NR/2024/24604/C       | 0.15 | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 57381    |
| 181 | NR/2024/24605/C       | 0.03 | 1 | NDMC | BCMLUH     | SJVNL | 1000 | 11476.2  |
| 182 | NR/2024/24607/C       | 0.02 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 7650.8   |
| 183 | NR/2025/24811/C       | 0.03 | 1 | NDMC | BCMLUH     | SJVNL | 1000 | 11476.2  |
| 184 | NR/2025/24893/C       | 0.04 | 1 | NDMC | BCMLUH     | SJVNL | 1000 | 15301.6  |
| 185 | NR/2025/24907/C       | 0.02 | 1 | NDMC | JIPL       | NVVNL | 1000 | 7650.8   |
| 186 | NR/2025/24938/C       | 0.1  | 1 | NDMC | TPSL_BKN2  | SJVNL | 1000 | 38254    |
| 187 | NR/2025/24974/C       | 0.01 | 1 | NDMC | JIPL       | NVVNL | 1000 | 3825.4   |
| 188 | NR/2025/25066/C       | 0.28 | 1 | NDMC | RSRPL_BKN  | SJVNL | 1000 | 107111.2 |
| 189 | NR/2025/25075/C       | 0.03 | 1 | NDMC | JIPL       | NVVNL | 1000 | 11476.2  |
| 190 | NR/2024/24507/A/48099 | 0.58 | 1 | NDMC | JIPL       | NVVNL | 1000 | 221873.2 |
| 191 | NR/2024/24507/A/48217 | 0.32 | 1 | NDMC | JIPL       | NVVNL | 1000 | 122412.8 |
| 192 | NR/2024/24507/A/48390 | 0.32 | 1 | NDMC | JIPL       | NVVNL | 1000 | 122412.8 |
| 193 | NR/2024/24507/A/49876 | 0.4  | 1 | NDMC | JIPL       | NVVNL | 1000 | 153016   |
| 194 | NR/2024/24507/A/50948 | 0.4  | 1 | NDMC | JIPL       | NVVNL | 1000 | 153016   |
| 195 | NR/2024/24507/A/51415 | 0.58 | 1 | NDMC | JIPL       | NVVNL | 1000 | 221873.2 |
| 196 | NR/2024/24508/A/48003 | 0.2  | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 76508    |
| 197 | NR/2024/24508/A/48488 | 0.28 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 107111.2 |
| 198 | NR/2024/24508/A/48856 | 0.2  | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 76508    |
| 199 | NR/2024/24508/A/49231 | 0.28 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 107111.2 |
| 200 | NR/2024/24508/A/49715 | 0.28 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 107111.2 |
| 201 | NR/2024/24614/A/49540 | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 202 | NR/2024/24614/A/50337 | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |
| 203 | NR/2024/24614/A/50465 | 0.01 | 1 | NDMC | TRN_ENERGY | NVVNL | 1000 | 3825.4   |

|       |                        |       |    |      |                |       |             |                |
|-------|------------------------|-------|----|------|----------------|-------|-------------|----------------|
| 204   | NR/2024/24614/A/51550  | 0.01  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 3825.4         |
| 205   | NR/2025/24626/C        | 0.23  | 1  | NDMC | TPSL_BKN2      | SJVNL | 1000        | 87984.2        |
| 206   | NR/2025/24627/C        | 0.03  | 1  | NDMC | BCMLUH         | SJVNL | 1000        | 11476.2        |
| 207   | NR/2025/24628/C        | 0.06  | 1  | NDMC | RSRPL_BKN      | SJVNL | 1000        | 22952.4        |
| 208   | NR/2025/24635/C        | 0.03  | 1  | NDMC | JITPL          | NVVNL | 1000        | 11476.2        |
| 209   | NR/2025/24688/C        | 0.03  | 1  | NDMC | BCMLUH         | SJVNL | 1000        | 11476.2        |
| 210   | NR/2025/24717/C        | 0.21  | 1  | NDMC | RSRPL_BKN      | SJVNL | 1000        | 80333.4        |
| 211   | NR/2025/24732/C        | 0.09  | 1  | NDMC | TPSL_BKN2      | SJVNL | 1000        | 34428.6        |
| 212   | NR/2025/24742/C        | 0.03  | 1  | NDMC | JIPL           | NVVNL | 1000        | 11476.2        |
| 213   | NR/2025/24763/C        | 0.01  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 3825.4         |
| 214   | NR/2025/24807/C        | 0.01  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 3825.4         |
| 215   | NR/2025/24864/C        | 0.01  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 3825.4         |
| 216   | NR/2025/24883/C        | 0.07  | 1  | NDMC | TPSL_BKN2      | SJVNL | 1000        | 26777.8        |
| 217   | NR/2025/24884/C        | 0.03  | 1  | NDMC | BCMLUH         | SJVNL | 1000        | 11476.2        |
| 218   | NR/2025/24885/C        | 0.25  | 1  | NDMC | RSRPL_BKN      | SJVNL | 1000        | 95635          |
| 219   | NR/2025/24892/C        | 0.08  | 1  | NDMC | TPSL_BKN2      | SJVNL | 1000        | 30603.2        |
| 220   | NR/2025/24912/C        | 0.05  | 1  | NDMC | RENUKASUGARSMU | SJVNL | 1000        | 19127          |
| 221   | NR/2025/24921/C        | 0.03  | 1  | NDMC | JIPL           | NVVNL | 1000        | 11476.2        |
| 222   | NR/2025/24948/C        | 0.03  | 1  | NDMC | JIPL           | NVVNL | 1000        | 11476.2        |
| 223   | NR/2025/24973/C        | 0.01  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 3825.4         |
| 224   | NR/2025/24997/C        | 0.11  | 1  | NDMC | TPSL_BKN2      | SJVNL | 1000        | 42079.4        |
| 225   | NR/2025/25030/C        | 0.01  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 3825.4         |
| 226   | NR/2025/25089/C        | 0.03  | 1  | NDMC | JIPL           | NVVNL | 1000        | 11476.2        |
| 227   | NR/2024/24507/A/48004  | 0.4   | 1  | NDMC | JITPL          | NVVNL | 1000        | 153016         |
| 228   | NR/2024/24507/A/48733  | 0.58  | 1  | NDMC | JIPL           | NVVNL | 1000        | 221873.2       |
| 229   | NR/2024/24507/A/50024  | 0.58  | 1  | NDMC | JIPL           | NVVNL | 1000        | 221873.2       |
| 230   | NR/2024/24508/A/48102  | 0.28  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 107111.2       |
| 231   | NR/2024/24508/A/48218  | 0.28  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 107111.2       |
| 232   | NR/2024/24508/A/48988  | 0.28  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 107111.2       |
| 233   | GNA/NR/2025/01/01/6775 | 22.87 | 31 | NDMC | RKM_POWER      | NDMC  | 31000       | 8748689.8      |
| 234   | GNA/NR/2025/01/01/6528 | 8.23  | 31 | NDMC | SKS_Raigarh    | NDMC  | 31000       | 3148304.2      |
| 235   | NR/2024/24614/A/47869  | 0.01  | 1  | NDMC | TRN_ENERGY     | NVVNL | 1000        | 3825.4         |
| 236   | NR/2025/24753/C        | 0.24  | 1  | NDMC | RSRPL_BKN      | SJVNL | 1000        | 91809.6        |
| 237   | NR/2025/24775/C        | 0.25  | 1  | NDMC | RSRPL_BKN      | SJVNL | 1000        | 95635          |
| Total |                        |       |    |      |                |       | 3,57,000.00 | 4,44,51,148.00 |

[illegible]