

Wip Incurred and Assets Capitalised During the year 2023

| Project Details | | Forecasted | Actual | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|------------|--------------|-----------|-------|--------------------|------|-------------|-------|
| | | | WIP INCURRED | | | Assets Capitalized | | | |
| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| Comitted Projects | | | | | | | | | - |
| Augmentation of 132/33KVGSS At Kiribathkumbura | GOSL | - | | | | | | | - |
| Renewable Energy Absorption Transmission Development Project | GOSL | - | | | | | | | - |
| Habarana - veyangoda 220 Kv Transmission Line (GOSL/JICA) | Lot A | - | | | - | | | | - |
| | Lot B | - | 91.17 | | 91.17 | | | | - |
| | Uncommitted (New Habarana to Sampur 400kv Line) | - | | | - | | | | - |
| CE & NEIP P2-Clean Energy & Net work Efficiency Improvement Project - Package 2-Construction 132Kv Transmission Insfastructure (GOSL/ADB) | Part 02 | - | | | - | | | | - |
| | Part 01 | - | 0.86 | | 0.86 | | | | - |
| | Part 03 | - | | | - | | | | - |
| Colombo City Transmission Development and Loss Reduction Project(GOSL/JICA) | Package 01 | - | | | - | | | | - |
| | Package 02 | - | | | - | | | | - |
| | Package 03 | - | | | - | | | | - |
| | 2nd Cable-K'pitiya-Port | 762.00 | | | - | | | | - |
| | Line Bay & Busbar CT, Replacement of Busbar protection | - | | | - | | | | - |
| | GCTDLRP (phase 11) | 3,046.00 | | | - | | | | - |
| Green Power Development and energy efficiency improvement Investment Transmission Tr.01 | Part 02 | - | 23.61 | | 23.61 | | | | - |

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|------------------------------------------------------------------------------------------|---------------------|------------------|--------------|-----------|----------|--------------------|------|-------------|-------|
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| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| Green Power Development and energy efficiency improvement Investment Project - Tranch 11 | Package 01 Lot A | - | 2.62 | 32.66 | 35.29 | | | | - |
| | Package 01 Lot B | - | 384.57 | 1,331.97 | 1,716.54 | | | | - |
| | Package 02 Lot A | - | - | | - | | | | - |
| | Package 02 Lot B | - | - | | - | | | | - |
| | Package 03 Lot A2 | - | 28.47 | 165.01 | 193.48 | | | | - |
| | Package 03 Lot B | - | 8.33 | 0.12 | 8.45 | | | | - |
| | Package 08 - Lot A | - | - | | - | | | | - |
| | Package 08 - Lot B | - | 186.00 | 1,299.23 | 1,485.23 | | | | - |
| | Package 02 Lot B2 A | - | 121.92 | 540.93 | 662.85 | | | | - |
| | Package 02 Lot B2 B | - | 1.79 | 7.93 | 9.72 | | | | - |
| | Package 03 Lot A1 | - | 17.99 | 47.02 | 65.01 | | | | - |
| | Package 9 | | 358.54 | 3,665.17 | 4,023.71 | | | | - |
| | SESRIP | Package 7 Lot A1 | - | 16.37 | 100.07 | 116.44 | | | |
| Package 7 Lot A2 | | 151.38 | 17.82 | 73.84 | 91.66 | | | | - |
| Package 7 Lot A3 | | 90.28 | | | - | | | | - |
| | Package 01 | 50.00 | 1,751.67 | | 1,751.67 | | | | - |

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| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| National Transmission and Distribution network Development and Efficiency Improvement Project | Package 02 | 25.00 | 878.95 | | 878.95 | | | | - |
| | Package 03 | 25.00 | 502.54 | | 502.54 | | | | - |
| | Package 04 | - | 21.84 | | 21.84 | | | | - |
| New Kelani Bridge Project | | - | | | - | | | | - |
| Power System Reliability Strengthening Project | Package 01 | 4,966.62 | 16.65 | | 16.65 | | | | - |
| | Package 02 | 1,458.84 | 10.61 | | 10.61 | | | | - |
| | Package 03 | 1,910.49 | 95.32 | | 95.32 | | | | - |
| | Package 04 | 1,819.81 | 46.33 | | 46.33 | | | | - |
| | Other * | 11,159.19 | | | - | | | | - |
| Transmission Construction Project | | - | | | - | | | | - |
| Implementation of Second 220/132kV Interbus Transformer at Rantambe | | - | | | - | | | | - |
| Construction of Two 33kV Feeder at Sapugaskanda Grid Substation | | - | | | - | | | | - |
| Construction of Two 33V Feeder Bays at Puttalam Grid Substation | | - | | | - | | | | - |
| New Anuradapura Grid Substation Project | | - | | | - | | | | - |
| Construction of 31.5MVA Transformer Bay at Pannala Grid Substation | | - | | | - | | | | - |
| Installation of 2 x 50 MVar Reactors at New Anuradhapura GS and 1 x 50 MVar Reactor at Mannar GS | | - | | | - | | | | - |

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| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| Construct Two additional 33kV GIS feeder base at Rathmalana GS | | - | 3.14 | | 3.14 | | | | - |
| Extension of Kelanitissa 132kV GIS | | - | 5.97 | | 5.97 | | | | - |
| Construction of Two Nos of 220kV Double busbars Transmission Line Bay at New Polpitiya Switching Station | | - | 1.74 | | 1.74 | | | | - |
| Construction of Stores Building for GSCP | | - | 1.67 | | 1.67 | | | | - |
| Construction of New 31.5 MVA 132/33 kV Power Transformer Foundation at Bolawatta GSS | | - | | | - | | | | - |
| Construction of Two 33kV Feeder Bays at Kalutara GS | | - | | | - | | | | - |
| Construction of 220/132/33kV Transformer Bank 02 at Kotugoda GSS | | - | 42.32 | | 42.32 | | | | - |
| Construction of 02 nos. of 33 kV Feeder Bays at Balangoda Grid Substation | | - | 5.57 | | 5.57 | | | | - |
| Reconstruction of New Chillaw-Bolawatta 132kV Transmission Line | | - | | | - | | | | - |
| Bulathkohupitiya Transmission Line | | - | | | - | | | | - |
| 220 kV Kerawalapitiya Kotugoda Transmission Line tower No 10 | | - | | | - | | | | - |
| Eriyagama - Kiribathkumbura | | - | | | - | | | | - |
| Reconstruction of Badulla-Madagama 132kV Transmission Line | | - | 0.51 | | 0.51 | | | | - |
| Medagama Ampara 132kV TL reconstruction | | 350.00 | 724.33 | | 724.33 | | | | - |
| Athurugiriya Padukka 132kV TL | | - | 0.41 | | 0.41 | | | | - |
| Reconstruction of Kelanitissa - Kolonnawa 132kV Transmission Line | | - | 0.01 | | 0.01 | | | | - |

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| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| Augmentation of Athurugiriya - Kolonnawa 132kV Transmission Line | | - | 9.31 | | 9.31 | | | | - |
| Victoria Rantembe 220kV TL | | 63.13 | 0.16 | | 0.16 | | | | - |
| 132kV Interconnection Transmission Line for Seethawaka Ganga Hydro Power Project | | 33.00 | | | - | | | | - |
| Installation of 33 kV CTs & VTs at GSS to feed LECO PSS at 33kV level | | 35.63 | | | - | | | | - |
| Developing Electrical system for phase I of CPCDP | | | | | - | | | | - |
| Uncommitted projects | | | | | - | | | | - |
| Construction of Kerawalapitiya - Port 2nd 220kV Cable | | 1,041.53 | | | - | | | | - |
| Construction of Colombo K 220/132/11 kV Grid substation(Proposal revised as Colombo G 220/132 KV GS and Colombo K 132/11 kV GS | | 3,752.58 | | | - | | | | - |
| Construction of Sub P (Narahenpita) | | - | | | - | | | | - |
| Construction of Sub Q (Town Hall) | | - | | | - | | | | - |
| Construction of Dehiwala - Ratmalana 132kV Underground Cable | | - | | | - | | | | - |
| Construction of Victoria-Rantambe 220kV Transmission Line | | 191.00 | | | - | | | | - |
| Augmentation of Embilipitiya 132/33kV Grid Substation | | 498.51 | | | - | | | | - |
| Augmentation of Mannar and Nadukuda GS | | - | | | - | | | | - |
| Vavuniya Grid Substation 220kV Development | | 14,021.51 | | | - | | | | - |
| Reconstruction of New Anuradhapura - Trincomalee 132kV Transmission Line with Zebra | | - | | | - | | | | - |
| Construction of Laxapana - Wimalasurendra 132kV Transmission Line with Zebra | | - | | | - | | | | - |
| Construction of Samanalawewa-Embilipitiya 132kV Transmission Line with Zebra | | - | | | - | | | | - |
| Construction of Pannipitiya-Panadura 132kV Transmission Line with 2xZebra | | - | | | - | | | | - |
| Construction of Panadura T- Matugama 132kV Transmission Line with 2xZebra | | - | | | - | | | | - |

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| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| Construction of Chemmany 132/33 kV grid substation | | - | | | - | | | | - |
| Construction of Keeriyankalliya 132/33kV grid substation | | - | | | - | | | | - |
| Construction of Welimada 132/33kV grid substation | | - | | | - | | | | - |
| Construction of Weligama 132/33 kV grid substation | | - | | | - | | | | - |
| Reconstruction of Medagama(Monaragala T connection) to Ampara GS 72.5km Transmission line with Zebra | | - | | | - | | | | - |
| Construction of Colombo K 220/132/11 kV Grid substation(Proposal revised as Colombo G 220/132 KV GS and Colombo K 132/11 kV GS | | 7,762.34 | | | - | | | | - |
| Construction of Sub P (Narahenpita) | | - | | | - | | | | - |
| Construction of Sub Q (Town Hall) | | - | | | - | | | | - |
| Construction of Dehiwala - Ratmalana 132kV Underground Cable | | - | | | - | | | | - |
| Construction of Yakkala 132/33 kV grid substation | | - | | | - | | | | - |
| Construction of Biyagama Zone 132/33 kV grid substation | | - | | | - | | | | - |
| Construction of Kerawalapitiya - Kirindiwela 400kV Transmission Line | | - | | | - | | | | - |
| Lakvijaya-Wariyapola south transmission line (with 4th Coal Unit) | | 4,692.36 | | | - | | | | - |
| Construction of Kotadeniyawa 220/33 kV grid substation (Mirigama GS is included in PSRSP Project) | | 8,717.12 | | | - | | | | - |
| Construction of Wariyapola 132/33 kV grid substation & Wariyapola-South 220/132kV Switching Station | | - | | | - | | | | - |
| Construction of Hambantota Port 132/33 kV grid substation | | - | | | - | | | | - |
| Construction of katunayaka (LECO) 132/11 kV grid substation | | - | | | - | | | | - |
| Reconstruction of New Laxapana - Balangoda 132kV Transmission Line with Zebra | | - | | | - | | | | - |
| Reconstruction of Balangoda - Deniyaya -Galle 132kV Transmission Line with Zebra | | - | | | - | | | | - |
| Capacity enhancement of 132kV Lynx transmission lines to Zebra - Laxapana Complex | | - | | | - | | | | - |
| Construction of Serunuwara 132/33 kV grid substation | | - | | | - | | | | - |

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| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| Installation of 50Mvar BSC at Galle Grid Substation | | - | | | - | | | | - |
| Augmentation of Athurugiriya 132/33kV Grid Substation | | - | | | - | | | | - |
| Augmentation of Kesbewa 132/33kV Grid Substation | | - | | | - | | | | - |
| Augmentation of Valachchena 132/33kV Grid Substation | | - | | | - | | | | - |
| Augmentation of Kalutara Grid Substation | | - | | | - | | | | - |
| Augmentation of Kirindiwela 132/33kV Grid Substation | | - | | | - | | | | - |
| Installation of BSC at Colombo Port City Grid Substations | | - | | | - | | | | - |
| Installation of 40Mvar BSC at New Chilaw Grid Substation | | - | | | - | | | | - |
| Construction of 40Mvar BSC at Padukka Switching Station | | - | | | - | | | | - |
| Construction of Ethimale Solar Collector Grid Substation | | 10,788.87 | | | - | | | | - |
| Development of N-Collector Grid Substation | | - | | | - | | | | - |
| Leasing and development of land required for future development of natural gas power plants at Muthurajawela for year 2024 - 2039 | | 1,000.00 | | | - | | | | - |
| Installation of 50 MW grid scale battery storage units by 2025 including initial pilot level installation | | 2,700.00 | | | - | | | | - |
| Backup control center for NSCC | | 160.65 | | | - | | | | - |
| Additional features for the National System Control Center | | | | | - | | | | - |
| Construction of Transmission Division Head Quarters Building | | 900.00 | | | - | | | | - |
| Construction of Two 33kV Gantry Bays at Kalutara Grid Substation | | - | 11.64 | | 11.64 | | | | - |
| Clean Energy and Network Efficiency Improvement Project Package 3 : Construction of 220kV Transmission Infrastructure - Lot A | | - | | | - | 5,743.03 | | | 5,743.03 |
| Broadland Hydro Power Project | | - | 385.97 | 1,263.70 | 1,649.66 | | | | - |
| Uma Oya Hydro Power Plant | | - | 65.71 | | 65.71 | | | | - |

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| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| Moragolla Hydro Power Project | | - | 273.08 | 4,290.48 | 4,563.56 | | | | - |
| Mannar Wind Power Project | | - | 954.36 | | 954.36 | | | | - |
| Greater Colombo Transmission & Distribution Loss Reduction Project | | - | | | - | | | | - |
| | | - | | | - | | | | - |
| | | - | | | - | | | | - |
| | | - | | | - | | 247.16 | | 247.16 |
| Trincomalee GS | | - | 0.14 | | 0.14 | | | - | |
| Construction of 1 No. of 132kV Line Bays at Ampara Grid Substation | | - | 0.25 | | 0.25 | | | - | |
| Construction of 1 No of 220kV 1 1/2 Breaker Bays at Victoria Power Station | | - | 32.85 | | 32.85 | | | - | |
| Installation of 8 Nos.of Disconnectors with Earth Switches for 33kV Feeders at Kirindiwela Grid Substation | | - | 2.20 | | 2.20 | | | - | |
| Replacement of Old Static Relay with New Numerical Protection Relays | | - | 18.42 | | 18.42 | | | - | |
| Development of road network and drainage system at Southern Power Plant , Hambantota | | - | 31.13 | | 31.13 | | | - | |
| Installation of 11kV Energy Meter Panels (Transco & Disco) at Grid Substation L,M, and N | | - | 7.31 | | 7.31 | | | - | |
| Augmentation of Chunnakam Grid Substation with third TF & 4*33kV Feeder Bays | | - | 10.40 | | 10.40 | | | - | |
| Augmentation of Aniyakanda Grid Substation with third TF | | - | 9.88 | | 9.88 | | | - | |
| Reconstruction of Kolonnawa - Pannipitiya 132kV DC Transmission Line | | - | 3.36 | | 3.36 | | | - | |

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| | | | CEB OWN FUND | BORROWING | Total | Lines | GRID | Transformer | Total |
| Clearing of ROW for Construction of Siyambalanduwa (Ethimale) - Monaragala 132 kV DC Transmission Line | | - | 1,280.36 | | 1,280.36 | | | | - |
| Clearing of ROW for Construction of Punaryn - Kilinochchi 220kV DC Transmission Line | | - | 6.87 | | 6.87 | | | | - |
| Construction of new Tower replacing Tower of Athurugiriya - Ppitiya - Thulhiriya 132kV DC Transmission Line , affected by Landslide at Rattegala | | - | 15.51 | | 15.51 | | | | - |
| Construction of new Tower Replacing Tower of Kegalle - Thulhiriya 132kV DC Transmission Line , affected by Landslide at Kandegedara | | - | 9.58 | | 9.58 | | | | - |
| Construction of Kothmale - New Polpitiya 220/132kV FC Transmission Line | | - | 150.27 | | 150.27 | | | | - |
| Refubishment of Mannar - Nadukuda 220kV Transmission Line | | - | 0.13 | | 0.13 | | | | - |
| Mannar Wind Power Phase I Extension | | - | 69.76 | | 69.76 | | | | - |
| Mannar Wind Power Phase III | | - | 114.33 | | 114.33 | | | | - |
| OPGW Network Project (380.00) | | - | 1.75 | | 1.75 | | | | - |
| Pumped Storage Hydropower Project (360.50) | | - | 52.15 | | 52.15 | | | | - |
| Total | | 82,172.84 | 8,886.51 | 12,818.14 | 21,704.65 | - | 5,990.19 | - | 5,990.19 |

Life time

35Yrs 35Yrs 35Yrs 35Yrs