

	Profit after tay (I = I - K1 - K2)
	K2: Deferred Tax
	K1: Income Tax
-260.75	Profit before tax (J = D - I)
1067.24	Total Expenses (I = G + H)
A CONTRACT OF THE PARTY OF THE	H7: Exceptional Items
	H6: Other expenses
	H5: Total Interest Cost
220.98	H4: Depreciation
13.85	H3: Admn & General Expenses
93.91	H2: Employee Cost
28.75	H1: Repairs & Maintenance
357.49	O&M Expenses (H = H1 + H2 + H3 + H4 + H5 + H6 + H7)
	G3: Transmission Charges
709.75	G2: Purchase of Power
AS THE RESIDENCE OF THE PARTY O	G1: Generation Cost (Only for GEDCOS)
709.75	Cost of Power (G = G1 + G2+ G3)
2021-22	Table 2: Expenditure Details

	*Revenue deferred by SERC as per tariff order for the relevant FY
	Whether State Government has made advance payment of subsidy for the quarter(Yes/No)
623.71	Total Revenue on subsidy received basis (F = D - B1 + E)
	Tariff Subsidy Received (E)
806.49	Total Revenue on subsidy booked basis (D = A + B + C)
0.00	C3: Other Non-operating income
	C2: Misc Non-tariff Income from consumers (including DPS)
	C1: Income booked against deferred revenue
0.00	Other Income (C = C1+C2+C3)
	B3: Other Subsidies and Grants
68.73	B2: Revenue Grant under UDAY
182.78	B1: Tariff Subsidy Booked
251.51	Revenue - Subsidies and Grants (B = B1+B2+B3)
	A6: Any other Operating Revenue
	A5: Revenue from Open Access and Wheeling
	A4: Revenue from Inter-state sale and Trading
	A3: Revenue from Distribution Franchisee
	A2: Fixed Charges/Recovery from theft etc.
554.98	A1: Revenue from Sale of Power
554.98	Revenue from Operations (A = A1+A2+A3+A4+A5+A6)
Quarter4 2021-22	Table 1: Revenue Details
	Profit & Loss

Jammu & Kashmir
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667	Energy Realised (MU) (015a = 015*09)
79.03	Collection Efficiency (%) (015 = 013/010*100)
6473	Billing Efficiency (%) (014 = 09/08*100)
	Revenue Collected including subsidy received (O13 = A1 + A2 + A3 + E + O11 - O12)
5,700	O12: Adjusted Gross Closing Trade Receivables (Rs crore)
5 300	O11; Opening Gross Trade Receivables (including any adjustments) (its crore)
2000	Revenue Billed Including subsidy booked (O10 = A1 + A2 + A3 + D1)
203	Net Energy Sold (MU) (09 = 07 - 07c)
1,293	Net Input Energy (MU) (08 = 05 - 06 - 07c)
	07c: Interstate Sale/ Energy Traded/Net UI Export
	07b: Bulk Sale to Distribution Franchisee
838	
857	07: Gross Energy sold (MU)
	O6: Transmission Losses (MU)(Interstate & Intrastate)
1,293	Gross Input Energy (MU) (O5 = O2 - O3 + O4)
	O4 ; Gross Power Purchase (MU) (Quarter Ended)
	O3: Total Auxiliary Consumption (MU) (Quarter Ended)
	O2d: Others
	02C 6dS
	Oza: Inermai
	Oth Thomas
	OZ: Total Selleration (MO) (Coarter Finance) (Crim) io: Second
	O1d: Others
	Olc: Gas
	O1b: Thermal
	O1a: Hydel
	O1: Total Installed Capacity (MW) (Quarter Ended) (Only for GEDCOs)
2021-22	Table 3. Technical Decision
	Table C. Tashnisal Dataile
	Datallic office wheet
326.10	Polono Chook Chook
4560.14	Table Content and Hisbliffies (N = N1 + N2 + N3 + N4 + N5 + N6 + N7 + N8 + N9)
41.62	No. Other Current Liabilities
709.75	
CALLEY AND DATE OF THE PARTY OF	N7b: Cash Credit/ OD from Banks/ Fis
	N7a: Short Term Borrowings/ from Banks/ Fls
0.00	N6: Non-Capex Borrowings
	N6d: Short Term/ Medium Term - Banks & Fis
	N6c: Short Term/ Medium Term - State Govt
	N6b: Long Term Loans - Banks & FIs
	N6a: Long Term Loans - State Govt
	N5: Capex Borrowings
0.00	
282.90	N4: Non-current liabilities
3952.09	N3: Government Grants for Capital Assets
-426.27	N2: Accumulated Surplus/ (Deficit) as per Balance Sheet
0,05	N1: Share Capital & General Reserves
を できる かんかん はいかい かんしゅう	Table 4: Total Equity and Liabilities
4234,04	Total Assets (M = M1 + M2 + M3 + M4 + M5)
287.25	M5: Other Current Assets
	M4: Subsidy Receivable
	M3c:Provision for bad debts
243.85	M3b: Gross Trade Receivable Other-than Govt. Dept.
139.77	M3a: Gross Trade Receivable Govt. Dept.
383.66	M3: Net Trade Receivables
	M2: Other Non-Current Assets
3563,10	M1: Net Tangible Assets & CWIP
As on 31st Mar	
7071-77	Table 3: Total Assets

	2021-22
ACS (Rs./kWh) (P1 = 1°10/O5)	8.25
ARR on Subsidy Booked Basis (Rs./kWh) (P2 = D*10/O5)	6.24
Gap on Subsidy Booked Basis (Rs./kWh) (P3 = P1 - P2)	2.02
ARR on Subsidy Received Basis (Rs./kWh) (P4 = F*10/O5)	4.82
Gap on Subsidy Received Basis (Rs./kWh) (P5 = P1 - P4)	3.43
qa.0	4.29
Gap on Subsidy Received excluding Regulatory Income and UDAY Grant (Rs./kWh) (P7 = P1 - P6)	3.96
Receivables (Days) (P8 = 365°M5/A)	83
Payables (Days) (P9 = 365°N10/G)	I salar de la companya de la company
Total Borrowings (P10 = N6 + N8 + N9)	751

	2021-22
Q1: Domestic	331
Q2: Commercial	72
Q3: Agricultural	17
Q4: Industrial	226
Q5: Govt. Dept. (ULB/RLB/PWW/Public Lighting)	192
Q6: Others	
Railways	
Bulk Supply	
Miscellaneous	
Distribution Franchisee	
Interstate/ Trading/ UI	
Gross Energy Sold (Q7 = Q1 + Q2 + Q3 + Q4 + Q5 + Q6)	838

Table 8: Consumer Categorywise Details of Sale (Rs. Crore)	
一名 一个	2021-22
Q1: Domestic	137
Q2: Commercial	41
Q3: Agricultural	9
Q4: Industrial	104
Q5: Govt. Dept. (ULB/RLB/PWW/Public Lighting)	93
Q6: Others	
Railways	
Bulk Supply	
Miscellaneous	
Distribution Franchisee	
Interstate/Trading/UI	
Gross Energy Sold (Q7 = Q1 + Q2 + Q3 + Q4 + Q5 + Q6)	383

Note:-

in all the above tables, the quarterly data for the current FY and corresponding quarter of previous financial year has been sought. However in case of accounts for FY21-22, it is not mandatory to provide quarterly data for previous year

Managing Director

Jammu Power Distribution Corp. Ltd.

(JPDCL), Jammu