

GMR Power & Urban Infra Ltd — Aug 2025 Quarterly Analysis

1. VERDICT & BUSINESS QUALITY SNAPSHOT

Result: Inline (Operations) / Beat (Strategic) **One-line:** GPUIL has successfully moved from "planning" to "executing" its legacy exit, transferring a 70% stake in the loss-making Bajoli Holi (Hydro) and divesting 51% of non-operational Gas plants, effectively de-risking the equity story from "Bad Bank" drag.

Dimension	This Quarter	Signal / Evidence	Sentiment
Beat/Miss vs Prior Quarter	Inline	EBITDA ₹520.3 Cr grew 3% QoQ despite lower PLFs; Smart Meter installations up 46% QoQ.	□
Earnings Quality	Moderate	PAT reflects a loss of ₹35 Cr due to high interest (₹441 Cr), though core EBITDA remains stable at 29% margin.	□
Guidance Confidence	Strong	Divestments of Bajoli Holi, Vemagiri, and Rajahmundry are no longer just "frameworks" but are being legally transferred.	□
Management Credibility	Strong	Completed the Rajahmundry OTS (One-Time Settlement); payments made and stakes divested as promised in the "GMR 2.0" roadmap.	□
Business Quality Signal	Improving	Transitioning from a capital-heavy IPP with stressed assets to an asset-light Energy Services (AMISP) model.	□
Key Q&A Exchange	N/A	PPT_ONLY: Not applicable.	□
The Street's Primary Anxiety	Execution Ramp-up	Can management triple the current installation run-rate for smart meters to meet the 27-month window?	□
Capital Cycle Stage	Consolidation/ Pivot	Exiting legacy JVs/Stressed assets to fund Smart Metering and C&I Renewable expansion.	□
Margin / Return Ratio Trajectory	Stable	Thermal EBITDA margins maintained at 30-38% despite lower merchant realizations.	□
Pricing Power	Stable	PPAs provide floor; Smart Metering is an annuity-style fixed fee per meter per month.	□
FCF Conversion & Quality	Improving	Divestment of Bajoli Holi removes a major annual loss-maker (₹116 Cr loss in FY25).	□
Competitive Moat Signals	Widening	IREDA loan of ₹2,128 Cr for Smart Metering validates the project's bankability and GMR's execution standing.	□
Balance Sheet Strength	Adequate	Proforma Net Debt increased to ₹6,300 Cr due to settlement payments and capex, but the "Bad Debt" overhang is cleared.	□
Working Capital Efficiency	Deteriorating	Energy receivables remain high at ₹1,370 Cr; Smart Metering billing cycle is just beginning to kick in.	□
Mgmt Guidance Track Record	Reliable	Delivered on the promise to excise the "GEL" stressed asset tail within the 2025 timeline.	□
Key Vulnerability / Red Flag	Installation Speed	Current run-rate (~1.37L meters/month) is only ~40% of the speed required to hit the 75.7L target on time.	□
Management Tone	Confident	PPT emphasizes "Establishing the Foundation for GPUIL 2.0" and "Delivering the Promise."	□

Key Takeaways: * Positives: The definitive divestment of Bajoli Holi (Hydro) and Gas plants (Vemagiri/ Rajahmundry) is a massive structural de-risking event. Operationally, thermal assets (Warora/Kamalanga)

continue to outperform industry average PLFs (89-91% vs 75% IPP avg). Smart Metering has moved to "Operational Go-live" for all three projects, with first payments received from DISCOMs. * **Negatives:** Highway traffic at Ambala-Chandigarh collapsed 18.4% YoY due to alternate route diversions, which is now in litigation. Reported PAT is a loss of ₹35 Cr, weighed down by high interest costs (₹441 Cr) and share of losses from JVs (₹133.5 Cr). * **The Street's Main Concern:** Execution velocity in the UP Smart Metering project. While 13.1 lakh meters is a 46% jump from Q4, the company must ramp up to ~3.5 lakh meters/month to complete the 75.7 lakh target within the implementation window. * **Forward Watchpoint:** The full monetization of the Krishnagiri SIR land parcels (32 acres under discussion) and the "de-novo" arbitration outcome for the Ambala-Chandigarh traffic claims.

2. BUSINESS PERFORMANCE

2A. KEY METRICS *Concall not available — commentary absent.*

Metric	Current Qtr (Q1FY26)	YoY Change	QoQ Change	Trend	Mgmt Commentary
Revenue (₹Cr)	1,768.1	↑ 2.0%	↓ 5.1%	□	YoY growth from Smart Metering (₹183.5 Cr); QoQ decline due to lower coal trading.
EBITDA (₹Cr)	520.3	↓ 18.7%	↑ 2.9%	□	YoY decline due to exit of Hyderabad-Vijayawada highway project (₹62 Cr impact).
EBITDA Margin %	29.4%	↓ 760 bps	↑ 230 bps	↑	Improved QoQ as Energy segment EBITDA rose 5% vs Q4.
PAT (Cont. Ops) (₹Cr)	(35.0)	↓ NM	↑ NM	□	Loss narrowed from Q4; YoY comparison skewed by one-time gains in Q1FY25.
Net Debt (Proforma) (₹Cr)	6,300.0	N/A	↓ 12.7%	□	Increased by ₹500 Cr QoQ due to GREL settlement and Smart Meter capex.
Warora PLF (%)	89.0%	↓ 400 bps	↓ 400 bps	↓	Lower PLF impacted merchant sales and realizations.
Kamalanga PLF (%)	91.0%	↓ 100 bps	↓ 100 bps	→	Sustained high performance; PAT up 8% YoY to ₹92.8 Cr.
Smart Meter Order Book	7,590.0	→	→	→	Project spanning 22 districts in Uttar Pradesh; 10-year duration.
Smart Meters Installed (L)	13.1	First Entry	↑ 45.9%	↑	Significant ramp from 8.98L (Q4) to 13.1L (Jul 29).
Interest Coverage (x)	1.18	↓	↑	□	EBITDA / Total Finance Cost; remains tight but improving QoQ.
Energy Receivables (₹Cr)	1,370.0	N/A	↓ 6.5%	↑	Gradual improvement from ₹1,465 Cr in prior quarter.

2B. SEGMENT BREAKDOWN

Segment	Revenue (₹ Cr)	YoY Growth	Margin	Trend	vs Co. Avg	Key Development
Energy	1,450.7	↑ 1.8%	31.9%	→	Inline	Divestment of Bajoli Holi/Gas plants completed sub-Q1.
Smart Meters	184.8	First Entry	8.8%	↑	Lower	100% IT integration; Operational Go-live received.
Highways	59.5	↓ 72.7%	54.7%	↓	Higher	Revenue hit by exit of Hyd-Vijayawada; Ambala traffic down 18%.
Others (EPC/SIR)	73.1	↓ 38.0%	N/A	↓	Lower	DFCC project 99.25% complete; handover in progress.

3. MANAGEMENT OUTLOOK & EXECUTION TRACKER

Dimension	Category	Management Target / Claim	Required Run-Rate / Mathematical Feasibility	Historical Delivery	Risk Flag
Guidance	Smart Metering	Install 75.7 Lakh prepaid smart meters in UP.	Needs ~3.5 Lakh/month for remaining ~18 months; currently at ~1.37 Lakh/month.	Progressing	Execution lag
Guidance	Deleveraging	Refinancing at Kamalanga and Warora.	Aiming to mobilize cash flows for growth and further de-leveraging.	New Target	Market rates
Strategy	Asset Exit	Divest 51% stake in GVPGL (Vemagiri) and GREL (Rajahmundry).	Sub-Q1 July 2025: Divestment completed; assets now debt-free within GPUIL.	Delivered	None
Strategy	Monetization	Sale of 32 acres at Krishnagiri SIR to TN Govt.	Under active discussion; next phase development of 55 acres planned.	Ongoing	Govt timing
Strategy	GPUIL 2.0	Focus on C&I and Hybrid/FDRE supply.	Leveraging existing thermal land for brownfield expansion/renewables.	Early Stage	Policy shifts
Strategy	Receivables	Recover ₹1,900 Cr overdue accounted receivables.	Energy (₹1,370 Cr), DFCC (₹500 Cr), Highway (₹25 Cr).	Slow	Discom health

5. WHAT CHANGED vs PRIOR QUARTER

What Changed	Prior Quarter (Q4FY25)	This Quarter (Q1FY26)	Direction
Asset Ownership	Bajoli Holi, Vemagiri, Rajahmundry were JVs with signed framework agreements.	70% of Bajoli Holi transferred; 51% of Gas plants divested in July 25.	□
GREL Debt Status	Settlement proposed to lenders of Rajahmundry (GREL).	OTS completed; settlement amount fully paid; asset now debt-free.	□
Smart Meter Scale	8.98 Lakh meters installed.	13.1 Lakh meters installed (46% QoQ growth).	□
Smart Meter Status	Integration and setup phase.	"Operational Go-Live" received; billing/ payments started from Discoms.	□
Net Debt (Proforma)	₹5,500 Cr (Proforma Net Debt).	₹6,300 Cr (Proforma Net Debt).	□
Highway Portfolio	Litigation on Ambala traffic diversion ongoing.	NHAI filed SLP in SC; dispute referred back to de-novo arbitration.	□
DFCC Execution	~99.1% completion.	Handover to DFCCIL completed; balance works expected by Sept '25.	□

INVESTOR NOTES: * **Thesis Validation:** The "Bad Bank" exit is no longer a promise; it is a reality. By divesting the Hydro and Gas assets, GPUIL has eliminated assets that were bleeding ~₹700 Cr+ in annual PAT. *

Valuation Shift: The business is successfully pivoting to a high-ROE "Smart Distribution" model. However, the market will likely wait for the Smart Metering installation rate to hit >3 lakh/month before re-rating. *

Balance Sheet Noise: The ₹500 Cr increase in Net Debt is "cleaning cost" (OTS payments) and "growth cost" (Smart Meter capex). As Smart Metering cash flows (annuity) kick in, this should stabilize. *

Critical Watchpoint: The "Operational Go-live" of the Smart Metering project is the ultimate de-risking event for the annuity cash flow stream. With this achieved in Q1, the focus shifts entirely to implementation speed.

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