

WHO OWNS WHAT, WHO BUYS, WHO REGULATES

The Indian power sector, mapped with sources.

PowerIntel is relationship intelligence for Indian power. It shows who owns which generating assets, who buys and sells power, who regulates, and where every fact came from.

1,184

ORGANISATIONS

1,147

GENERATING ASSETS

9PUBLIC REGISTERS,
RE-READ WEEKLY**0**RECORDS MERGED
AUTOMATICALLY

Counts observed in the live database, 15 Sep 2026.

The sector publishes who is who. It just publishes it in forty places, spelled forty ways.

A generator's projects sit in one registry, its distribution-company offtaker in a ministry master, the load despatch centre that schedules it in a third list, and its trade association membership on a fourth site. Each list is kept by a different office, updated on its own clock, and spells the same company its own way.

Business development teams rebuild that picture by hand for every bid, and the spreadsheet is out of date before the tender closes. Nobody can say where a given row came from, or when it was last true.

PowerIntel keeps one identity per organisation, links each asset and contact to it, and records the register and the date behind every field.

WHAT THE REGISTERS ACTUALLY LOOK LIKE

- 1 One office, two spellings.** The same registry prints "Despatch" on one page and "Dispatch" on another for the same organisation.
- 2 One company, two names.** "Tata Power Delhi Distribution Limited" and "DELHI TATA POWER DISTRIBUTION LIMITED" score as a perfect match, and are still queued for a person to confirm.
- 3 Placeholders that look like data.** A government API returns a DISCOM literally named "NA"; PowerIntel drops it rather than creating an organisation.
- 4 Pages that render half a table.** Registry pages print their own record count, and every crawl checks what it parsed against that count.
- 5 Shared inboxes.** A state secretariat mailbox is marked as shared, so nobody mistakes it for a named officer.

Nine public registers, read in full, every week.

REGISTER	WHAT IT CONTRIBUTES	TECHNOLOGY	ASSETS	MW	
REC registry: accredited RE generators	Generators and their accredited projects, with technology and capacity	Solar	564	14,039	
REC registry: registered RE generators	Registered projects and the companies that own them	Wind	462	4,708	
REC registry: SLDCs, RLDCs and state nodal agencies	The load despatch centres and nodal agencies, with published contact mailboxes	Biomass	63	523	
PRAAPTI DISCOM master	Distribution companies by state	Small hydro	31	220	
RDSS DISCOM master, Ministry of Power	Distribution companies in the Revamped Distribution Sector Scheme	Hydro	20	1,428	
PRAAPTI state contact list	State government energy mailboxes, marked as shared mailboxes	Battery storage	5	1,664	
India Energy Storage Alliance members	Storage-sector members, marked inferred rather than observed	Waste to energy	1	12	
		Other	1	2	

Generating assets by technology, as recorded in the REC registers. Capacity rounded to the MW. Observed in the live database, 15 Sep 2026.

931

ORGS WITH
HQ STATE

107

PEOPLE,
MAILBOXES

244

ORGS WITH
WEBSITE

The three REC load-despatch and nodal-agency lists are counted as three registers. A scheduled sweep re-reads every register each Sunday morning and logs each run.

Provenance on every field. People decide the merges.

Every field names its register

Each organisation, asset and contact records the register it was read from and when it was last observed. The 360-degree view shows that provenance beside the value.

Nothing merges automatically

Near-duplicate organisations become merge candidates for a person to accept or reject. 180 proposals are waiting in the review queue today; none has been merged by the machine.

Subsidiaries stay separate

A special-purpose vehicle is linked to its parent, never folded into it, because the SPV holds its own contracts, tariff and assets.

Facts, not other people's reports

Where a future source is a credit-rating rationale, only the extracted facts are kept: organisation, parent, capacity, offtaker, tariff, lender and date, with the source link. Report text, PDFs and rating opinions are never stored.

Observed or inferred, never blurred

A fact printed by a register is observed. A fact deduced, such as a storage-alliance member being active in storage, is stored as inferred with a lower confidence.

A merge absorbs, never discards

When two records are merged, empty fields on the survivor are filled from the other, and the provenance moves with them.

Unknown stays unknown

A capacity the register does not print is left empty, not written as zero, and a re-crawl of the same page is tested to change nothing.

Every crawl leaves a record

Each run stores pages fetched, records new, changed and failed, and its status, so a quiet week can be told apart from a broken crawler.

From a list of names to the organisation behind them.

Organisation 360

One page per organisation: segments, assets, people, registrations, relationships, notes and a completeness score, each field with its provenance.

Review queue

Merge candidates with the evidence for each proposal, accepted or rejected by your team.

Filter and sort

By segment, state, technology and capacity, across organisations, assets and people.

Crawl audit

Every register, when it was last read, and what changed.

CSV export

Any filtered list exports to CSV for your own pipeline or bid workbook.

A versioned API

A frozen, documented contract whose responses carry a basis block, so an integration can tell observed data from inferred.

WHO IT IS FOR

Business development at generators, traders and equipment makers

Who owns which projects, in which state, and who runs the despatch centre they schedule with.

Consultancies and system integrators preparing bids

A sourced map of DISCOMs, load despatch centres and nodal agencies, instead of a spreadsheet rebuilt per tender.

Investors studying the sector

Portfolios by technology and capacity, with the register behind every number.

Depth on the organisations already in, breadth in new registers.

The registers name organisations and assets well. They say little about company identifiers, directors, coordinates or who owns whom. Those fields are empty today, and they are the next work.

Websites to domains

Each organisation's web domain, the key that ties companies, mailboxes and duplicate records together.

Company filings

Corporate and LLP identification numbers, registered addresses, incorporation dates and directors from public company records.

Parent and subsidiary links

Special-purpose vehicles proposed against their parents, through the same review queue as every merge.

New registers

Renewable energy certificate self-retention transfers, which name both seller and buyer; carbon-market obligated plants once the gazette is final; and more load despatch and trading-licensee lists.

HOW IT STARTS

- 01 Scope.** The segments, states and asset types you care about.
- 02 Access.** Accounts for your team on the hosted console.
- 03 Extend.** Add the registers that matter to your pipeline, each with its own provenance.

What we need from you

The questions you rebuild a spreadsheet for today, and the registers you already trust.

What you get

A sourced, reviewable map of the part of the sector you sell into, kept current by weekly crawls.



Name the market you sell into. We will show you who is in it.

Write to info@aionpl.com with the segment and states you sell into. We will set up access and walk you through it on live data.

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Relationship intelligence for
Indian power

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