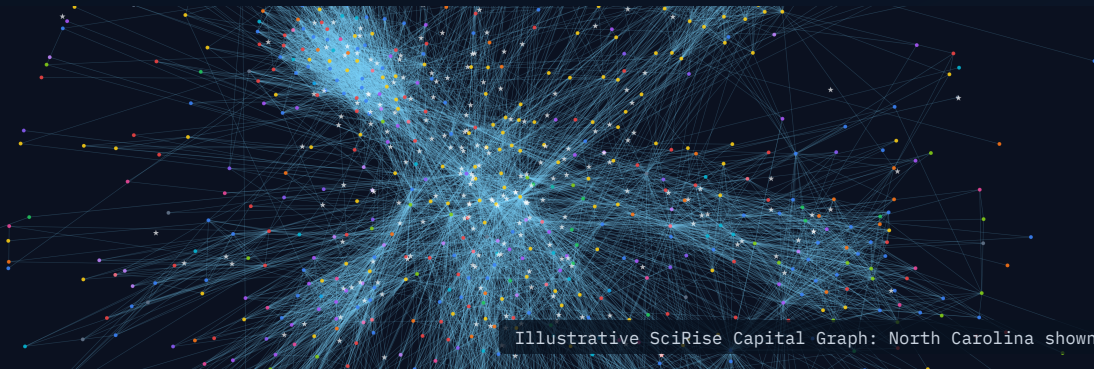


One connected view of mission-driven capital.

U.S. philanthropy, federal funding, and international aid live in systems that don't connect. SciRise resolves them into the Capital Graph: across U.S. sources, **1.6M resolved organizations, 18M grants, awards, and contracts**, and **\$370B** in matched funding in the latest available year, plus a global aid layer, so you can see who funds what, through whom, across a mission.



WHAT THE GRAPH ANSWERS

From connected records to practical answers.

Funder prediction

Rank the funders most likely to begin funding an organization, validated against later funding outcomes.

Peer benchmarking

Find peers by funding behavior and financial structure, not category codes alone; benchmark revenue mix, funders, and compensation.

Intermediary flows

Follow disclosed flows through DAF sponsors, fiscal sponsors, and regranters: funders in, recipients out, attribution gaps flagged.

Landscape mapping

See a mission area end to end: funders, nonprofits, who funds whom, where capital concentrates and where it runs thin.

THE PROBLEM WITH RAW FILINGS

Ingesting filings is easy. Understanding them is the work.

Raw-filing products primarily surface filings as reported.

CAPABILITY	RAW FILINGS ALONE	SCIRISE
Surfaces source filings and documents	✓	✓
Resolves free-text recipient names to verified organizations	–	✓
Identifies disclosed intermediaries: DAFs, fiscal sponsors, regranters	–	✓
Connects foundation, federal, financial, and leadership data	–	✓
Multi-year patterns rather than single-year snapshots	Limited / manual	✓
Predictive recommendations validated on holdout-year outcomes	–	✓

PREDICTION, NOT JUST DESCRIPTION

A practical test of the connected data is whether it improves prediction. In validation, among nonprofits that added a new funder, SciRise placed at least one eventual new funder in its top 10 for **31% of those nonprofits, more than 10x** the top-10 hit rate of the strongest tested mission-alignment baseline.

Validation: trained on multi-year IRS 990/990-PF filings, tested on a later holdout year never seen in training, and replicated across multiple test windows. Repeat grants excluded: the model must predict funders new to the organization. Baseline: the strongest of several AI embedding-based mission-matching approaches, scored on the same data.

Every record earns its place.

01

Ingest

IRS 990 and 990-PF filings, federal award and contract records, international aid records, and audit and disclosure data: the core public record of mission-driven funding.

02

Resolve

Many raw records identify recipients through inconsistent names and identifiers. SciRise matches them to verified organizations with multi-stage entity resolution.

03

Filter

Donor-advised funds, fiscal sponsors, and regrants can obscure the original funder or final recipient and create double-counting risk. SciRise separates their disclosed flows from direct-funder analytics and flags attribution gaps.

04

Validate

Predictive outputs are tested against later funding outcomes using a holdout year never seen in training.

COVERAGE

The public record of mission-driven capital, connected.

SciRise is built from core authoritative public sources: IRS 990 and 990-PF filings, federal award and contract records, international aid records, and audit, disclosure, and related-organization data. Every stream resolves to the same organizations, so foundation giving, federal funding, international aid, financials, and leadership connect.

9.8M

Foundation grants from IRS filings, including available tax-year 2025 records

8.2M

Federal awards and contracts from USA spending through August 2026

1.6M

Resolved organizations: nonprofits, foundations, and universities

19,000+

Grantmaking foundations with extracted grant detail

2.3M

Distinct U.S. funder-to-recipient relationships resolved

2.2M

Nonprofit annual filings with full financials and revenue lines

5.7M

Publicly disclosed officer, director, and organization contact records

\$370B

Matched foundation grants and federal awards and contracts in the latest available year

GLOBAL DATA

Through IATI, the reporting standard used by UN agencies, bilateral donors, and major INGOs, the graph adds 622,000 aid activities, 10M transactions, and 2.1M resolved international funding relationships: roughly \$150B per year in reported disbursements (2022-2024), counted only from originating government and foundation funders to avoid double counting pass-through flows. IATI totals partially overlap with U.S. federal and foundation records and are not additive to the \$370B figure.

Coverage current as of August 2026; recent-year totals reflect records available as of that date. Holdings include foundation filings since 2016, federal awards and contracts since 2018, and international aid records since 2000. Matched history and cumulative U.S. funding figures cover 2020 through August 2026.

CURRENT, TRACEABLE, AUDITABLE

Data you can put in front of a board.

Continuously updated

New filings and federal records load as they become available, with the latest available filing for each covered funder. Matched grant history spans the six tax years since IRS e-filing became mandatory, with recent years still filling in.

Source-linked

Every underlying source record traces to the original filing, award or contract record, international aid record, audit, or disclosed relationship. Benchmarks and rankings are derived from that evidence.

More than \$1.5T mapped

Across U.S. records available from 2020 through August 2026, the graph matches more than \$1.5 trillion in cumulative value of foundation grants, federal awards, and contracts to identified nonprofits and universities.

Start from the evidence base already built.

SciRise puts this data to work in funding strategies, landscape analyses, funder maps, peer benchmarks, and diligence. Outputs are built to stand up in front of a board or an investment committee.


Request a demo
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