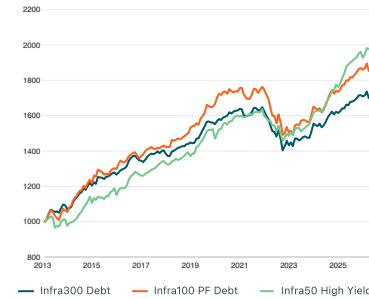


InfraMetrics® Debt Indices (LCU)

The InfraMetrics Debt Indices track the performance of private debt issued by global infrastructure corporates and project companies. The **Infra300 Debt Index** reflects the monthly performance of recent senior debt from 300 unlisted infrastructure companies, selected by TICCIS® categories from an underlying universe of 9,100+ firms across 27 countries. The **Infra100 PF (Project Finance) Debt** index tracks the latest 100 senior debt instruments issued by project-finance SPVs, ranked by total senior borrowing, while the **Infra50 High Yield** index tracks the 50 highest yielding instruments in the universe, combining the widest spread subordinated (junior and mezzanine) debt with the highest credit risk senior debt, and is ranked afresh each quarter. All indices are equally weighted and denominated in local currencies.

CUMULATIVE INDEX PERFORMANCE – GROSS RETURNS - JAN 2013 – JUL 2026



ANNUAL PERFORMANCE (%)

YEAR	INFRA300 DEBT	INFRA100 PF DEBT	INFRA50 HY
2015	5.20%	6.59%	4.03%
2016	6.22%	5.65%	9.58%
2017	2.91%	3.68%	5.48%
2018	4.62%	7.70%	3.15%
2019	7.15%	8.80%	7.22%
2020	5.59%	5.38%	8.42%
2021	-0.82%	-0.53%	0.16%
2022	-11.93%	-13.88%	-6.91%
2023	8.63%	9.81%	8.79%
2024	3.89%	5.02%	8.96%
2025	5.82%	7.24%	9.42%
2026 YTD	0.87%	0.65%	4.80%

INDEX PERFORMANCE – GROSS RETURNS (JULY 2026)

INDEX					ANNUALIZED			FUNDAMENTALS		
	1 MO	3 MO	1 YR	YTD	3 YR	5 YR	10 YR	CREDIT SPREAD	YIELD	DURATION
Infra300 Debt	-0.62%	1.13%	2.65%	0.87%	5.24%	0.95%	2.39%	101bps	5.24%	4.69
Infra100 PF Debt	-0.70%	0.30%	3.03%	0.65%	5.91%	1.32%	3.10%	109bps	5.56%	5.61
Infra50 High Yield	-0.47%	1.92%	5.75%	4.80%	9.87%	4.53%	4.86%	406bps	8.03%	5.40

INDEX RISK & RETURN CHARACTERISTICS (JULY 2026)

INDEX	ANNUALIZED STD DEV			SHARPE RATIO *†			MAX DRAWDOWN		
	3 YR	5 YR	10 YR	3 YR	5 YR	10 YR	3 YR	5 YR	10 YR
Infra300 Debt	3.47%	5.02%	4.04%	0.32	N/A	0.14	-2.16%	-14.87%	-14.87%
Infra100 PF Debt	3.76%	5.53%	4.59%	0.43	N/A	0.23	-2.26%	-15.61%	-15.61%
Infra50 High Yield	3.01%	4.29%	3.79%	2.88	0.41	0.92	-1.74%	-10.89%	-10.89%

* Based on monthly gross-returns data. † Based on the short-term (3-month) risk-free rate at time t; Sharpe ratio shown as N/A where negative. Countries included: Australia, Austria, Brazil, Canada, Chile, Denmark, Finland, France, Germany, Ireland, Italy, Malaysia, Netherlands, New Zealand, Norway, Philippines, Poland, Portugal, Singapore, Spain, Sweden, UK, USA. The Scientific Infra & Private Assets Infrastructure Index was launched in June 2019; Index calculations use a consistent, transparent methodology over the full life of the index, and historical values prior to launch are produced under the same rules and governance. Past performance is no indication or guarantee of future performance.

Index characteristics

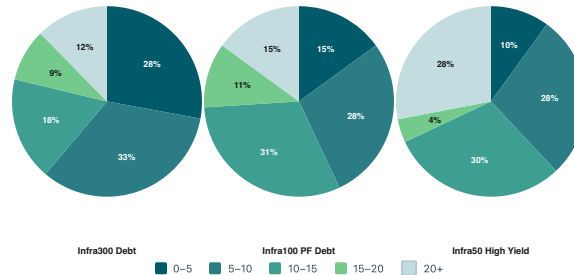
Constituent counts, market value outstanding and the largest debt exposures in each index, as of 31 July 2026.

INDEX CHARACTERISTICS	INFRA300 DEBT	INFRA100 PF DEBT	INFRA50 HIGH YIELD
Number of instruments	348	100	50
	MARKET VALUE OUTSTANDING (MUSD)		
Index	104,490	49,798	7,118
Largest	3,858	2,940	1,347
Average	296	498	142

TOP 10 CONSTITUENTS — DEBT OUTSTANDING (MUSD) & TICCS® SECTOR

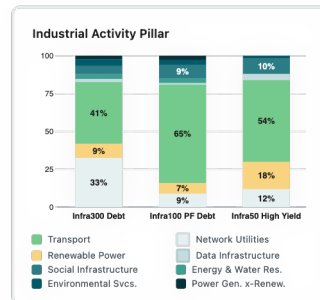
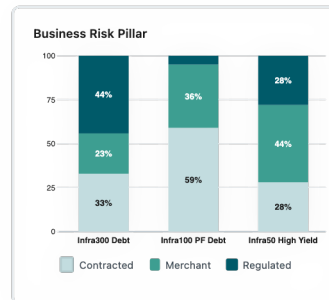
Infra300 Debt	Infra100 PF Debt	Infra50 High Yield
3,858 Data Infrastructure	2,940 Transport	1,347 Social Infrastructure
3,811 Data Infrastructure	2,338 Network Utilities	1,037 Data Infrastructure
2,785 Transport	Energy & Water Resources	451 Transport
2,435 Data Infrastructure	2,263	441 Renewable Power
2,263 Energy & Water Resources	2,014 Transport	313 Transport
2,014 Transport	1,998 Social Infrastructure	281 Transport
1,964 Network Utilities	1,638 Energy & Water Resources	265 Renewable Power
1,689 Transport	1,360 Transport	201 Transport
1,638 Energy & Water Resources	1,347 Social Infrastructure	192 Transport
1,628 Transport	1,238 Renewable Power	187 Renewable Power
	1,046 Transport	

DEBT INSTRUMENTS — MATURITY BUCKETS (YEARS)

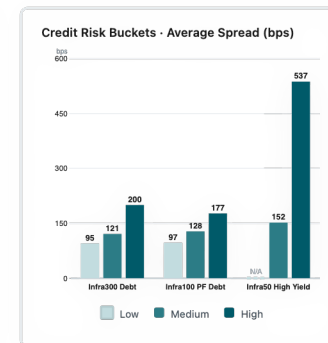
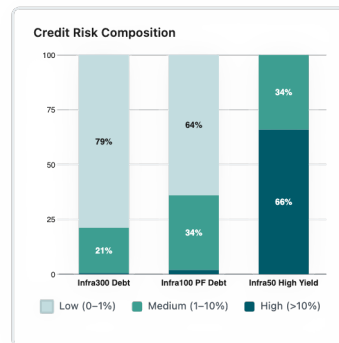


TICCS® weights & credit risk

TICCS® WEIGHTS



CREDIT RISK



TICCS® (The Infrastructure Company Classification Standard) is a classification system for infrastructure investments organised around four pillars: business risk, industrial activity, geo-economic exposure and corporate structure. Credit-risk buckets reflect the probability-of-default distribution across defined risk buckets: Low (0-1%), Medium (1-10%), High (>10%). All junior and mezzanine debt instruments are classified in the High risk bucket.

CONTACT US

Start your **Private Asset 2.0** journey today

Market-based indices, benchmarks and analytics for the valuation, credit-risk assessment and regulatory reporting of private infrastructure debt — updated monthly across 25+ countries.

LONDON OFFICE

100 Wood Street,
London EC2V 7AN,
United Kingdom
+44 (0)207 332 5600

SINGAPORE OFFICE

One George Street
#15-02,
Singapore 049145
+65 6653 8575

GET IN TOUCH

Email: sales@sipametrics.com
Web: sipametrics.com



DISCLAIMER

The information contained herein has been prepared by Scientific Infra & Private Assets solely for informational purposes, is not a recommendation to participate in any particular investment strategy and should not be considered as investment advice or an offer to sell or buy certain securities. All information is impersonal and not tailored to the needs of any person, entity or group of persons. Although Scientific Infra & Private Assets obtains information from sources it considers reliable, none of the Scientific Infra & Private Assets Parties guarantees the accuracy and/or completeness of any information, and each user assumes the entire risk of any use made of this information. All Scientific Infra & Private Assets indices and data are the exclusive property of Scientific Infra & Private Assets. Historical information, data or analysis should not be taken as an indication or guarantee of any future performance, analysis, forecast or prediction. Past performance does not guarantee future results. In many cases, hypothetical, back-tested results were achieved by means of the retroactive application of a simulation model and, as such, have inherent limitations. The index returns shown do not represent the results of actual trading of investable assets/securities. Limited extracts of information may be redistributed provided this is done infrequently in a non-systematic manner.