FISD Financial Information Services Association of SIIA

Vendor Data Set Tear Sheet

(complete a tear sheet for each data set offered)

1	VENDOR		DEFINITION
1.1	Vendor Name	MarketGraphs Ltd	Your company name
1.2	Vendor Website	market-graphs.com	Your company website
1.3	Principal Vendor Contact Details (Name, Role)	Aleksei Fedotenkov, founder and director	Principal contact's name and role
1.4	Principal Vendor Contact Details (Email)	alex@market-graphs.com	Principal contact's email address
1.5	Principal Vendor Contact Details (Phone)	On request	Principal contact's phone number
1.6	Vendor Description	A London research company, incorporated 2026. Two products: Lens, cross-asset macro dashboards and commentary, and Praxis, the research library described here.	A brief description of your company
1.7	Summary of Data Services Provided	Praxis: structured descriptions of published systematic-trading research, delivered read-only into the subscriber's own AI client. Three depths: summary for every paper, method where the licence allows reading in full, audit where we re-implemented the strategy on clean data.	A brief description of your offerings
1.8	Originator or Aggregator? Check all that apply.	☒Originator ☒Aggregator	A data originator is the entity that has overall responsibility for a given data item. A data integrator pulls in data from other sources.
2	**DATA SET CONTENT**		**DEFINITION**
2.1	Data Set Description	One row per published paper. Who it is, where it sits in 22 strategy families and nine asset classes, what it claims, and, at method depth, how the strategy works, the data it used, the results it reports and what its tests disclosed.	A concise description of the data.
2.2	Asset Class	☒Equities ☒Options ☒Futures ☒Corporate Bonds ☐High-Yield Bonds ☐Mortgages ☒FX ☐Loans ☒Commodities ☒Real Estate ☐Private Equities ☒Others: Government bonds and rates, crypto, multi-asset, prediction markets	Applicable asset classes
2.3	Coverage	Type of securities Papers, not securities. Each row is one paper.	
2.4	-Geographic	☐North America ☐Europe ☐Middle East and Africa ☐Asia ☐ Asia ex-Japan ☐ Japan ☐ India Please specify countries under coverage Countries: Global. The geography of each paper's sample is a field on its	Regions and countries the data covers

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		record.	
2.5	-Sector	☐Communication Services ☐Consumer Discretionary ☐Consumer Staples ☐Energy ☐Financials ☐Utilities ☐Industrials ☐Health Care ☐Information Technology ☐Materials ☐Real Estate ☐Others: Not applicable.	GICs sectors
2.6	-Securities	None. The rows are papers.	Number of unique tradeable securities the data covers
2.7	Market Capitalization of Stocks Covered (small, med, large)	☐Small Cap ☐Medium Cap ☐Large Cap	Market Capitalization: Large Cap: > 10 billion Medium Cap: 2 billion - 10 billion Small Cap: < = 2 billion
2.8	Length of History (start date)	01/01/1994	Start date of history such as MM/DD/YEAR: 01/01/2005
2.9	Any Breaks in History? (e.g., missing years, if so explain?)	None. Papers are added daily as they appear in the indices.	Breaks/gaps in the dataset
2.10	Investing Style Data is Suited For (e.g., systematic, discretionary, etc.)	☒Systematic ☐Discretionary	Systematic: automated strategies apply proprietary algorithms and econometric models. Discretionary: investment decisions are made at the discretion of portfolio managers
2.11	Update Frequency (intraday, daily, weekly, monthly, other describe)	☐Intraday ☒Daily ☐Weekly ☐Monthly ☐Others (describe): Click here to enter text.	How often is the dataset updated
2.12	Delay (amount of time between update date and delivery date)	A new paper is on the server within 24 hours of entering the index. Its method record follows once the paper is read, days to weeks.	Delay in amount of time between update and delivery
2.13	Other Relevant Characteristics of the Data Set (e.g., panel size, number of SDKs, etc.)	Live counts at mcp.market-graphs.com/trust. A depth flag on every record. Every value at method depth carries a quote of at most 200 characters and its section. Model-assisted values are marked.	Other distinguishing characteristics of the data set
2.14	List Quality Metrics Provided with Each Delivery (e.g., % missing values, missing rows, duplicates, etc.)	Missing Values: Listed per record, as the fields missing Missing Rows: None. One row per paper, duplicates merged at entry Duplicates: None. Merged at entry	Metrics that describe the quality of the data
3	**METHODOLOGY**		**DEFINITION**
3.1	How is Data Collected? (e.g., web scraping, licensed from originator, other collection method)	Open scholarly indices through their APIs and public repositories read at a human pace, identified. Licence recorded per record. Nothing bought.	Method used to collect the data
3.2	State of data on delivery (raw, semi-processed, processed)	☐Raw ☐Semi-processed ☒Processed	State of data delivered ie.d.,using credit card data as an example • Raw – raw transactions data • Semi-processed – processed with ticker and/or location mappings • Processed – aggregated at the security level with analytics

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3.3	If processed, describe how (e.g., describe transformations performed on the data)	Each paper is classified into a family and an asset class, its abstract is reduced to structured claim fields and one quoted sentence, and, where the licence allows, the paper is read in full into a method record of anchored facts in our words. Quotes are capped at 200 characters. Model-assisted values are marked. The abstract and the paper text are never served.	If data was processed before delivery, describe the transforms, normalization and cleaning steps
3.4	Ticker/Entity Mapping?	☐Yes ☒No	Select Yes if the data is mapped to a ticker or entity
3.5	Security Identifiers Mapped (Note all that apply: ISIN, CUSIP, SEDOL, FIGI, exchange ticker, PermID, RIC, Others describe)	☐ISIN ☐CUSIP ☐SEDOL ☐FIGI ☐Exchange Ticker ☐PermID ☐RIC ☒Other (describe): DOI or arXiv identifier per paper	Select the security identifiers mapped in the data
3.6	Do you include company operational KPIs in your data set?	☐Yes ☒No	Define company operational KPIs (quantifiable values expressing business performance) included in the data. Attach a list of the KPIs to this tear sheet.
3.7	If include company operational KPIs, do you map your operational KPIs to financial KPIs reported by the company?	☐Yes ☒No	Are company operational KPIs mapped to financial KPIs reported by the company
3.8	Any Other Taxonomies Mapped? (Note all that apply: Sector, Country, Company, Brand, Product, location, SKU, KPIS, Other describe)	Strategy family, asset class, instrument types, geography, strategy clusters, technique families, predictor types, JEL codes, topic tags.	Other taxonomies included in the data
3.9	Data Standards Adhered to:		
	Character Encoding	UTF-8 ☒Yes ☐No	ISO 10646 Standard
	Column Headers	Alphanumeric and underscore characters only ☒Yes ☐No	Standard practice
	Date	YYYY-MM-DD Format ☒Yes ☐No	ISO 8601
	Time	HH:MM:SS.mmm Format ☒Yes ☐No	ISO 8601
	Time Zone	8601 UTC Format ☒Yes ☐No	ISO 8601
	NULL	Empty String ☐Yes ☒No	Standard practice
	Boolean	0/1 ☐Yes ☒No	Standard practice
	Percent	Represented as a FLOAT (e.g. for 15%, it should be 15, not 0.15 or 15%) ☐Yes ☒No	Standard practice
	Currency	3-character ISO Code ☐Yes ☒No	ISO 4217
	Country	2-character ISO Code ☐Yes ☒No	ISO 3166-1
	State/Province	2-character ISO Code ☐Yes ☒No	ISO 3166-2
	Stock Exchanges	MIC codes ☐Yes ☒No	USO 10383
3.10	Point-in-Time Methodology?	☒Yes ☐No	Point-in-Time data reflects only the information that was known at the time, thereby eliminating look-ahead and look-behind biases
3.11	If Point-in-Time Methodology used, then how? (e.g., true, backfilled, other please describe)	☒True ☐Backfilled ☐Other (describe): Click here to enter text.	True: data collected on event date Backfilled: missing past data is backfilled
3.12	Timestamps added?	☒Yes ☐No	Identify whether timestamps are added to the

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			data
3.13	If timestamps are provided, describe points at which timestamps are included in the data set.	Timestamps provided for: ☒Time received by vendor from source ☐Time data effective ☒Time entered by vendor ☒Time made available to client ☐Other (describe): Click here to enter text.	Details about points at which timestamps are included
3.14	Forecasts made?	☐Yes ☒No	Select if you provide forecasts
3.15	If Forecasts made, describe how?	Not applicable.	Provide methodology applied to determine forecasts
3.16	Data Catalogue available?	☒Yes ☐No	A dictionary that includes the naming of the fields/tags with corresponding definition of each
4	**CASE STUDY**		**DEFINITION**
4.1	Summarize common use cases	Screening the literature around a strategy idea. Comparing what papers in one family tested and disclosed. Checking a claimed result before relying on it. Finding the papers nearest to one you hold. Due diligence on the provenance of a paper's description.	Outline some use cases that the data is relevant for
4.2	1 detailed case study (can be attached)	On request.	
5	**BACKTESTS**		**DEFINITION**
5.1	Back test available? If available, please attach details.	☐Yes ☒No	Select if you run backtesting on the data
5.2	Back Test Methodology?	Not applicable.	Details about backtest methodology
5.3	Date of Last Back Test	Not applicable.	Select last backtest date
6	**TECHNICAL**		**DEFINITION**
6.1	Data delivery method (SFTP, email, API, Other please describe)	☐SFTP ☐Email ☒API ☐Other (describe): Click here to enter text.	Method of data delivery
6.2	Data location (AWS S3, Azure, GCP, Snowflake, Other please describe)	☐AWS S3 ☐Azure ☐Google Cloud Platform ☐Snowflake ☒Other (describe): Our own server, Hetzner Online GmbH, Germany	Location of delivered data
6.3	Delivery format	☐CSV ☐TSV ☐Excel ☐Parquet ☒JSON ☐PDF ☐Other (describe): Click here to enter text.	Data format at delivery
6.4	Full size including history (in GB)	Under 1 GB.	Full size of the data
6.5	Monthly size growth (in GB)	Under 0.1 GB.	Monthly growth in size of the data
7	**SUPPORT**		**DEFINITION**
7.1	What Is Your Support Model?	Email, answered by the founder.	Customer support provided via email/ phone or other methods
7.2	Support Hours	UK business hours, Monday to Friday.	Customer support hours
7.3	Support Time Zones	London (UTC, BST in summer).	Time zone(s) of customer support
7.4	SLA For Delivery Issues	Acknowledged within one business day. The tool manifest version at	Describe SLA (Service-Level Agreement) for delivery issues

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		mcp.market-graphs.com/trust changes with every release.	
7.5	SLA For Outage	Best effort, no uptime commitment at this price. An incident touching subscriber data is notified within 72 hours.	Describe SLA for outages
7.6	Support Team Contact Details (Name)	Aleksei Fedotenkov	Support team contact's name
7.7	Support Team Contact Details (Phone)	On request	Support team contact's phone number
7.8	Support Team Contact Details (email)	alex@market-graphs.com	Support team contact's email address
8	**CONTRACT AND TRIALS**		**DEFINITION**
8.1	Licensing structure	Per named user. Read-only, internal use, no redistribution. Audit outputs: internal use, including trading on them, no redistribution.	Different options for license the data copy & redistribution separate
8.2	Pricing model	Per user per month, about $200.	Pricing framework based on usage type. E.g. Flat Annual, Per Unser, By AUM
8.3	Contract lengths	Monthly, cancel at any time.	Length of trial period
8.4	Is there a trial cost? If yes, how much?	No.	State if there is a trial cost and how much
8.5	Trial time period	☒30 days ☐60 days ☐90 days ☐Other (describe): Click here to enter text.	How long you allow to trial your data
8.6	Trial restrictions	Named users, internal evaluation only, under the trial agreement with a mutual non-disclosure clause.	Restrictions regarding the trial
8.7	Other trial notes	The Trial DDQ is answered at mcp.market-graphs.com/trust.	Any additional information regarding trials
8.8	Do you provide a soft dollars arrangement? If yes, please describe.	☐Yes, Please describe: Click here to enter text. ☒No	
8.9	Do you provide analysis with your data? If yes, please describe	☒Yes, Please describe: Audits: the strategy re-implemented on clean data, claimed next to measured, published to subscribers at the audit depth ☐No	Describe if any and what type of analysis is provided with the data
8.10	Do you provide for redistribution license to clients' customers?	☐Yes ☒No	Some clients will have a need for providing access to vendor data to their clients
9	**LEGAL AND COMPLIANCE**		**DEFINITION**
9.1	NDA required?	☐Yes ☒No	Select "Yes" if a separate NDA is required
9.2	PII?	☒Yes ☐No	Select "Yes" if the data contains personally identifiable information
9.3	MNPI?	☐Yes ☒No	Select "Yes" if the data contains material non-public information
9.4	Indemnification Terms	Set out in the subscription licence: liability capped at twelve months' fees. Published at mcp.market-graphs.com/trust once counsel has reviewed it.	Enter standard indemnification terms
9.5	FISD Due Diligence Questionnaire standard contract compliant?	☒Yes ☐No	Consult and complete the FISD Due Diligence questionnaire