Alias	Name	Description
Response		
ROE_%	Return on Equity (%) (ROE)	Financial measure of dividing net income by shareholder equity value
Predictors (Company)		
ESG Combined_0	ESG Combined Score	overall company score (0-100) based on the reported information in the environmental, social and corporate governance pillars (ESG Score) with an ESG Controversies overlay
	(Current Fiscal Year)	
ESG Combined_1	ESG Combined Score	
	(Last Fiscal Year)	
ESG Combined_2	ESG Combined Score	
	(Year Before Last Fiscal Year)	
ESG_0	ESG Score	overall company score (0-100) based on the
	(Current Fiscal Year)	self-reported information in the environmental, social and corporate governance pillars
ESG_1	ESG Score	
	(Last Fiscal Year)	
ESG_2	ESG Score	
	(Year Before Last Fiscal Year)	
Environmental_0	Environmental Pillar Score	Score (0-100): Company's impact on living and non-living natural systems, including the air, land and water, as well as complete ecosystems. It reflects how well a company uses best management practices to avoid environmental risks and capitalize on environmental opportunities
	(Current Fiscal Year)	

Environmental_1 **Environmental Pillar** Score (Last Fiscal Year) Environmental_2 **Environmental Pillar** Score (Year Before Last Fiscal Year) Social 0 Social Pillar Score Score (0-100): Company's capacity to generate trust and loyalty with its workforce, customers (Current Fiscal Year) and society, through its use of best management practices. It is a reflection of the company's reputation and the health of its license to operate Social_1 Social Pillar Score (Last Fiscal Year) Social 2 Social Pillar Score (Year Before Last Fiscal Year) Governance 0 Governance Pillar Score Score (0-100): Measures a company's systems and processes, which ensure that its board (Current Fiscal Year) members and executives act in the best interests of its long term shareholders. It reflects a company's capacity, through its use of best management practices, to direct and control its rights and responsibilities through the creation of incentives, as well as checks and balances Governance_1 Governance Pillar Score (Last Fiscal Year) Governance 2 Governance Pillar Score (Year Before Last Fiscal Year) PM_%_0 Net Profit Margin (%) Income Available to Common Excluding Extraordinary Items divided by Total Revenue.

(Current Fiscal Year)

Net Profit Margin is not available if either Income Available to Common Excluding

Extraordinary Items or Total Revenue is missing or if Total Revenue is negative

PM_%_1	Net Profit Margin (%)	
	(Last Fiscal Year)	
PM_%_2	Net Profit Margin (%)	
	(Year Before Last Fiscal Year)	
D/E_0	Total Debt/ Total Equity (%)	Total Debt Percentage of Total Equity [RTDTE] represents a ratio of Debt - Total [SLSD] divided by the value of Total Shareholders' Equity - including Minority Interest & Hybrid Debt [STLE], multiplied by 100. Denominator should be positive.
	(Current Fiscal Year)	
D/E_1	Total Debt/ Total Equity	
	(Last Fiscal Year)	
D/E_2	Total Debt/ Total Equity	
	(Year Before Last Fiscal Year)	
CapExp_0	Capital Expenditures	Sum of Purchase of Fixed Assets,
	(Current Fiscal Year)	Purchase/Acquisition of Intangibles and Software Development Costs for the defined fiscal period. Defined fiscal year should be in the range of 11-13 months, defined fiscal interim should be discrete (denoted in USD)
CapExp_1	Capital Expenditures	
	(Last Fiscal Year)	
CapExp_2	Capital Expenditures	
	(Year Before Last Fiscal Year)	
PE_0	Price-to-Earnings Ratio	A valuation ratio of a company's current share
	(Current Fiscal Year)	price relative to its EPS. EPS is LTM Earnings per Share From Continuing Operations. PE is not calculated when LTM EPS is less than or equal to Zero

PE_1	Price-to-Earnings Ratio	
	(Last Fiscal Year)	
PE_2	Price-to-Earnings Ratio	
	(Year Before Last Fiscal Year)	
EBITDA_0	Earnings before interest, tax, depreciation and amortization (EBITDA) (Current Fiscal Year)	EBIT for the fiscal year plus the same period's Depreciation, Supplemental [VDEP], Amortization of Acquisition Costs, Supplemental [VAMA] and Amortization of Intangibles, Supplemental [VAMI] (denoted in USD)
EBITDA_1	Earnings before interest, tax, depreciation and amortization (EBITDA)	
EBITDA_2	(Last Fiscal Year) Earnings before	
	interest, tax, depreciation and amortization (EBITDA)	
	(Year Before Last Fiscal Year)	
Beta_5yr_monthly	Beta 5 Year Monthly	Systematic risk measure company stock value compared to the market. Covariance between company and market return divided by market return variance. Return given for monthly return over last 5 years.
Current_ratio_0	Current Ratio	Total Current Assets divided by Total Current Liabilities
Total_debt_0	Total Debt	Total debt outstanding, which includes: Notes Payable/Short-Term Debt, Current Portion of Long-Term Debt/Capital Leases and Total Long-Term Debt (denoted in USD)
Intangibles_net_0	Intangibles, Net	Intangibles, Gross reduced by Accumulated Intangible Amortization. Intangibles, Net is

utilized when the company does not provide Intangibles, Gross (denoted in USD) Market_Cap **Market Capitalization** Total dollar market value of company outstanding shares of stock (denoted in USD) Net_sales_0 **Net Sales** Sales receipts for products and services, less cash discounts, trade discounts, excise tax, and sales returns and allowances. Revenues are recognized according to applicable accounting principles (denoted in USD) Categorial variable for company industry **GICS Industry Name Industry Category** classified in accordance with Global Industries

Classification Standard (GICS)

for and seeking employment

Predictors (Country wise)

GDP_growth_annual_%	Gross Domestic Product yearly change %	Annual percentage growth rate of GDP at market prices based on constant local currency. Aggregates are based on constant 2015 prices, expressed in U.S. dollars. GDP is the sum of gross value added by all resident producers in the economy plus any product taxes and minus any subsidies not included in the value of the products. It is calculated without making deductions for depreciation of fabricated assets or for depletion and degradation of natural resources.
Inflation_annual_%	Inflation rate %	Inflation as measured by the consumer price index reflects the annual percentage change in the cost to the average consumer of acquiring a basket of goods and services that may be fixed or changed at specified intervals, such as yearly. The Laspeyres formula is generally used.
Unemployment_%	Unemployment rate %	Unemployment refers to the share of the labor force that is without work but available