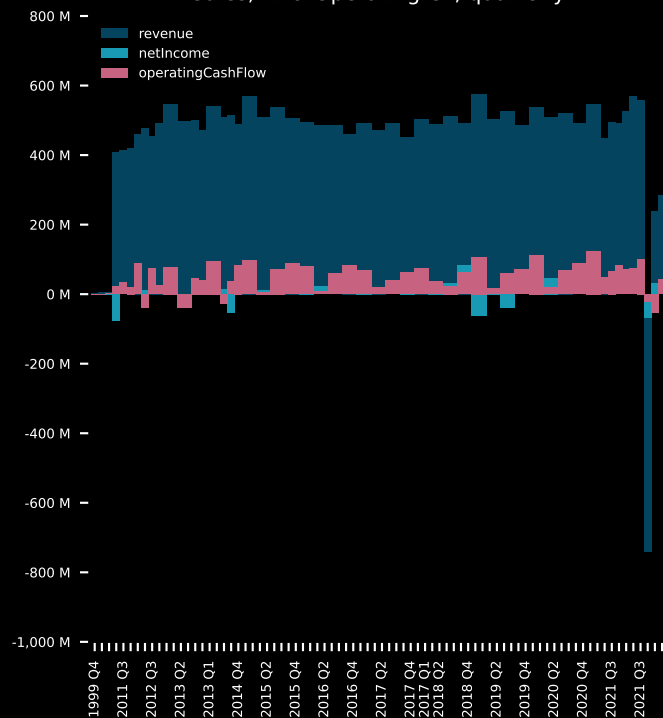
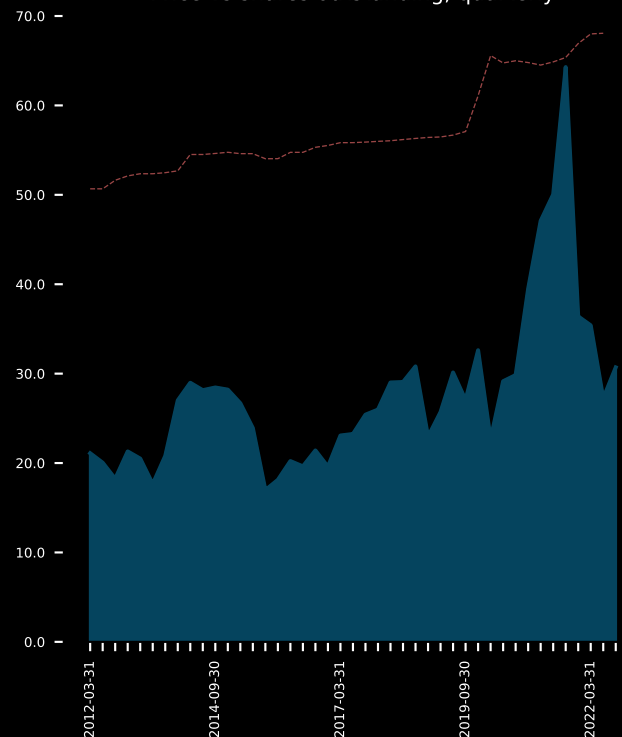


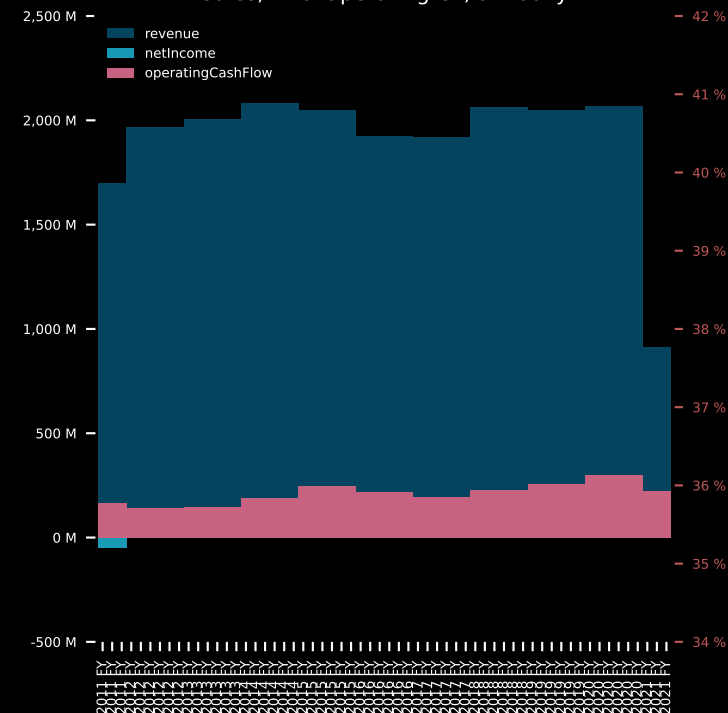
Sales, NI & Operating CF, quarterly



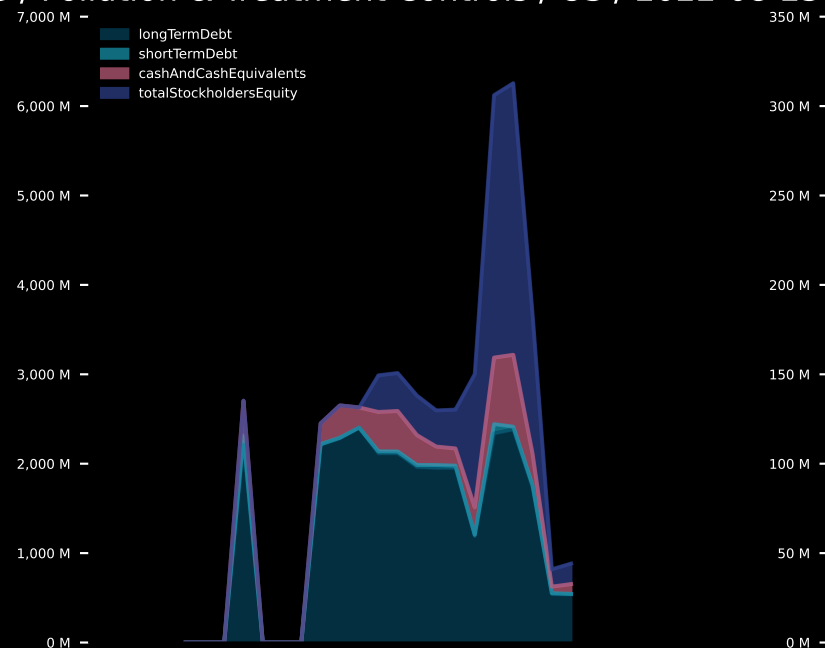
Price vs shares outstanding, quarterly



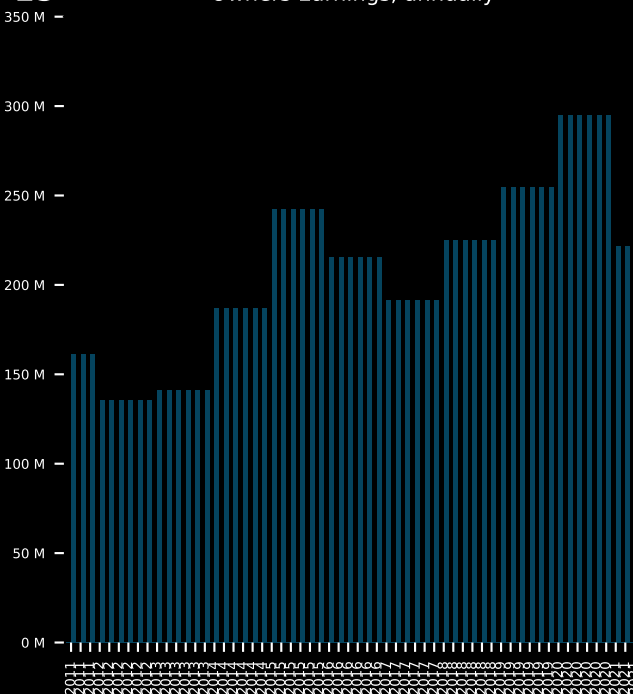
Sales, NI & Operating CF, annually



US / Pollution & Treatment Controls / US / 2022-08-23

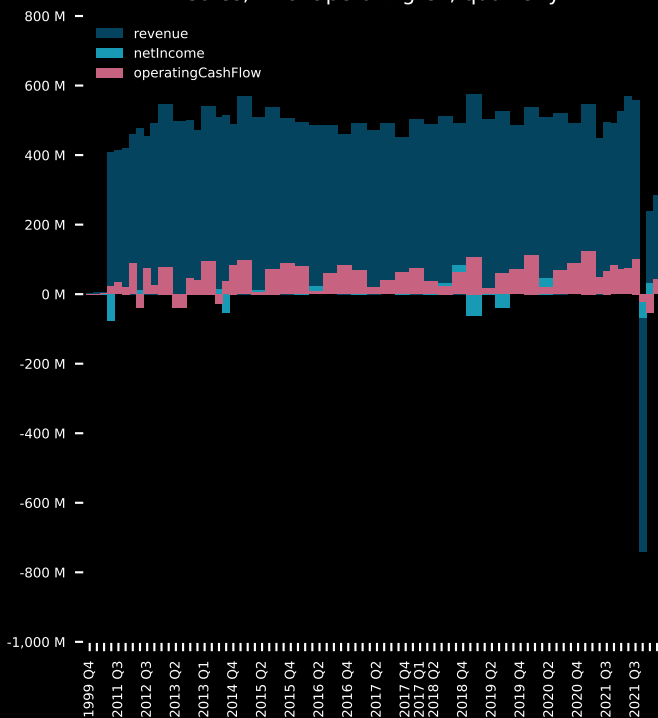


Owners Earnings, annually

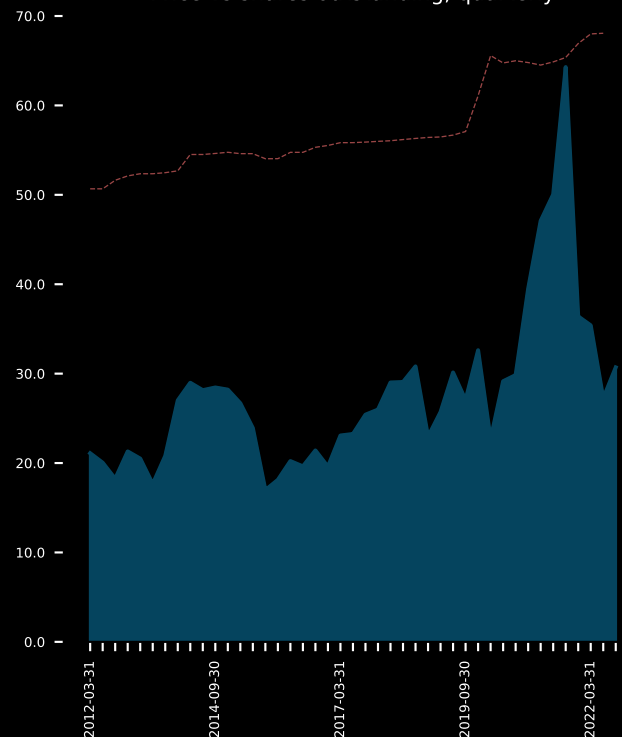


Zurn Elkay Water Solutions Corporation designs, procures, manufactures, and markets water system solutions that provide and enhance water quality, safety, flow control, and conservation in and around non-residential buildings. It offers finish plumbing, drainage and interceptors, water control and backflow, fire protection, PEX pipe fittings and accessories, and repair parts under the Zurn brand name; and hand and hair dryers, and baby changing stations under the World Dryer brand name. The company also offers stainless steel products under the Just Manufacturing brand name, which include stainless steel sinks for classrooms and academic institutions; ADA commercial stainless-steel sinks and plumbing fixtures for assisted living; faucets, bubblers, drains, and accessories; and stainless steel fixtures and related products for food services, government, healthcare, hospitality, institutional, and residential markets. It serves higher education, healthcare, retail, restaurant, hospitality, education, government, and fire protection markets. The company was formerly known as Zurn Water Solutions Corporation. Zurn Elkay Water Solutions Corporation is a public company.

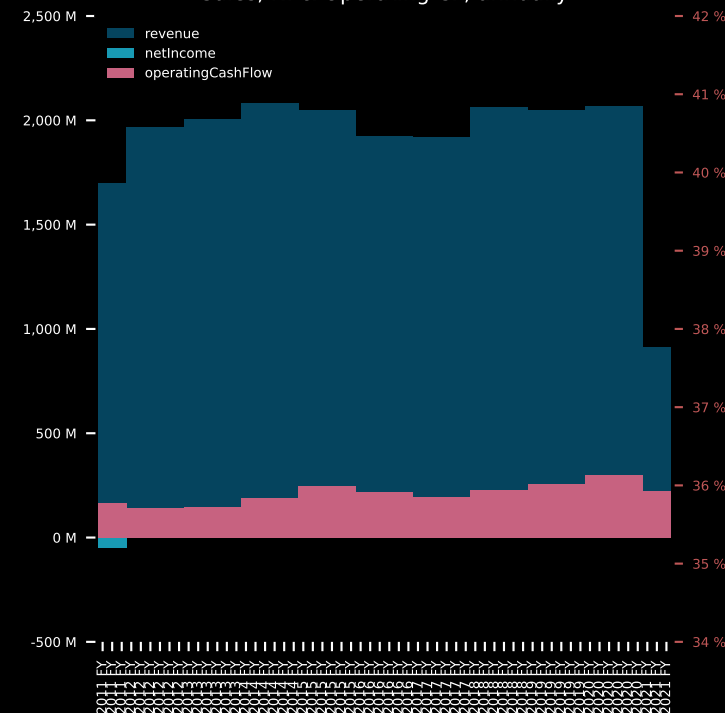
Sales, NI & Operating CF, quarterly



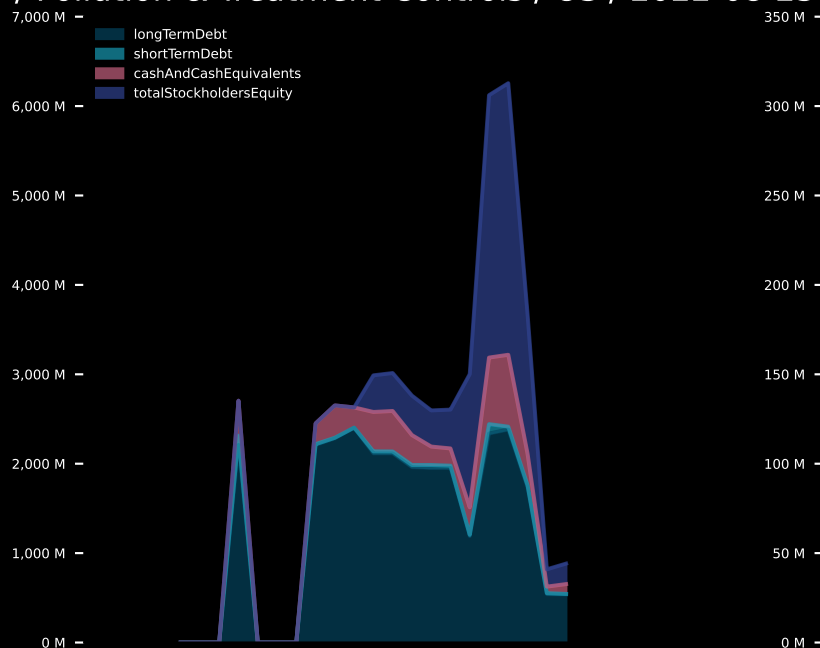
Price vs shares outstanding, quarterly



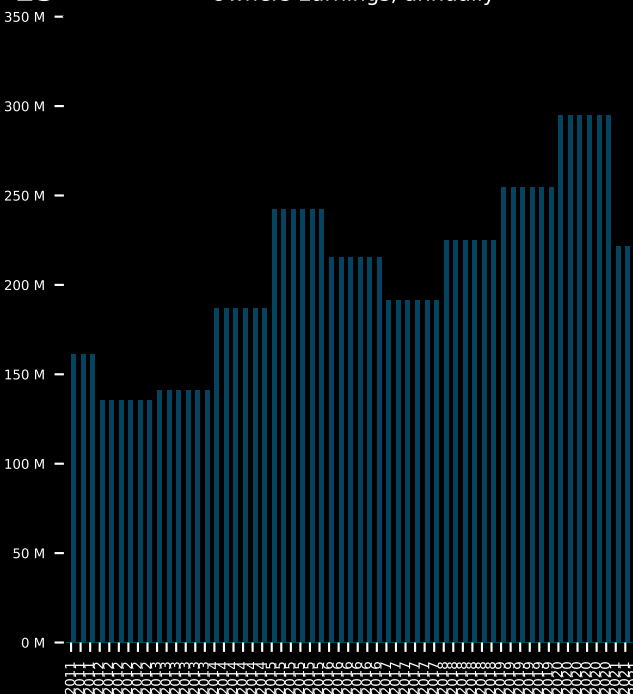
Sales, NI & Operating CF, annually



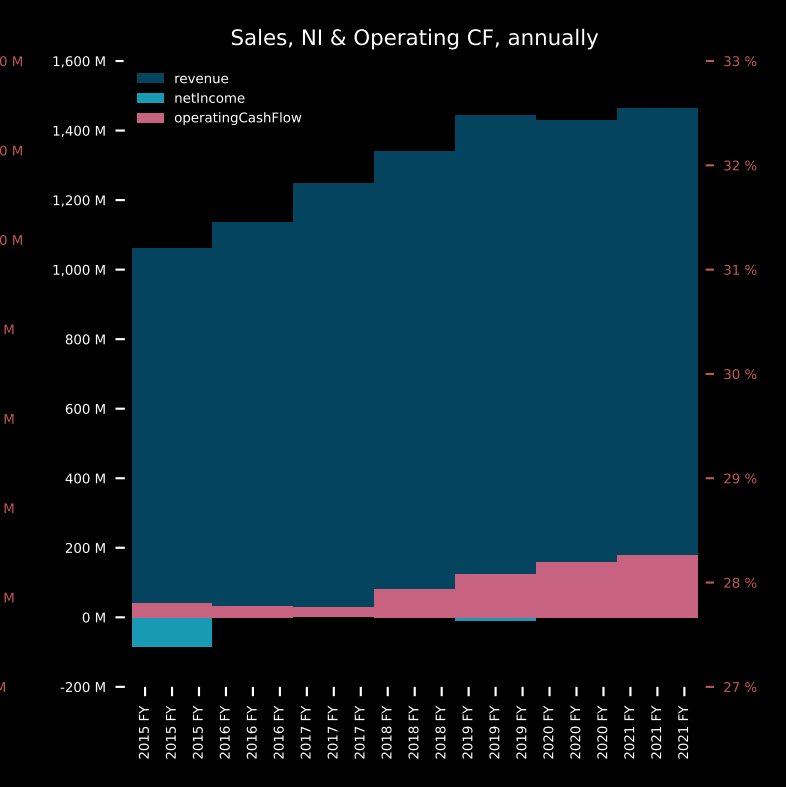
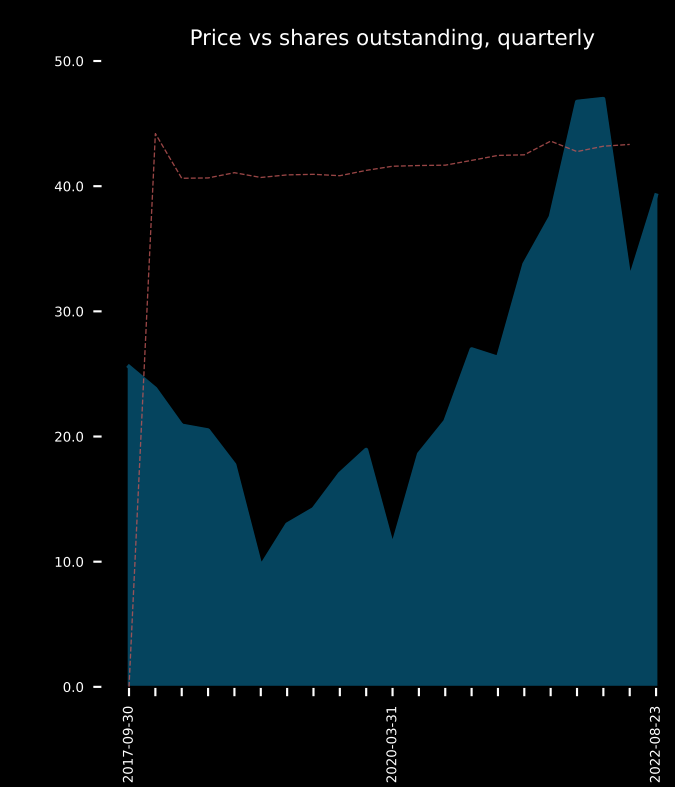
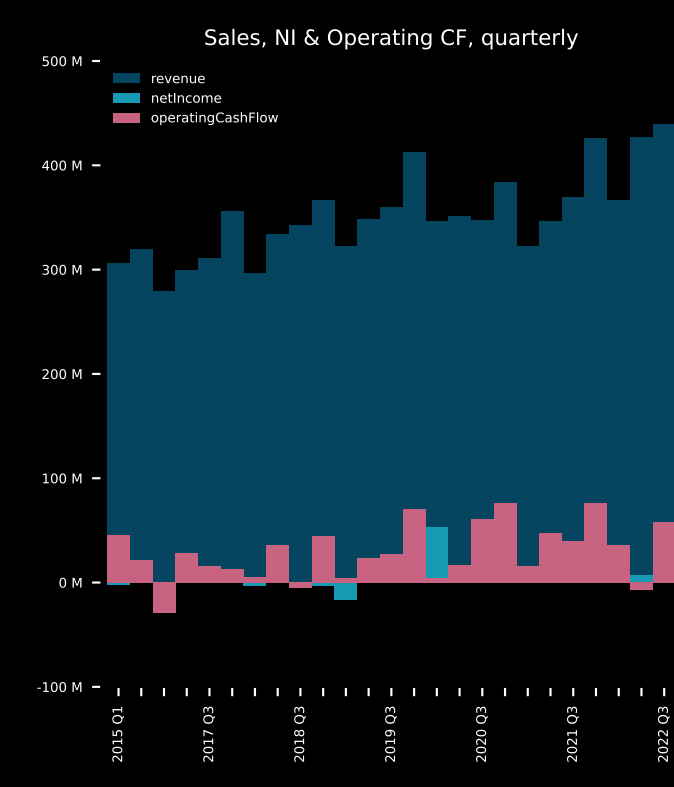
US / Pollution & Treatment Controls / US / 2022-08-23



Owners Earnings, annually



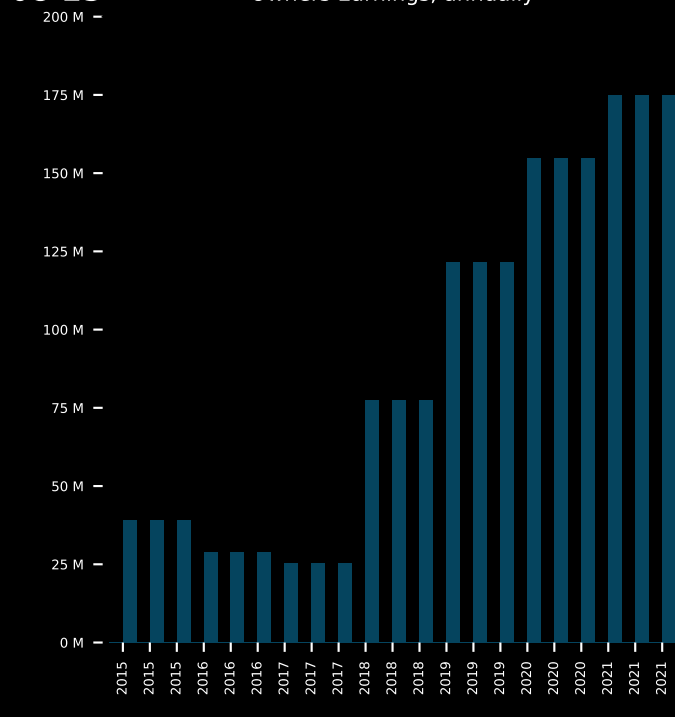
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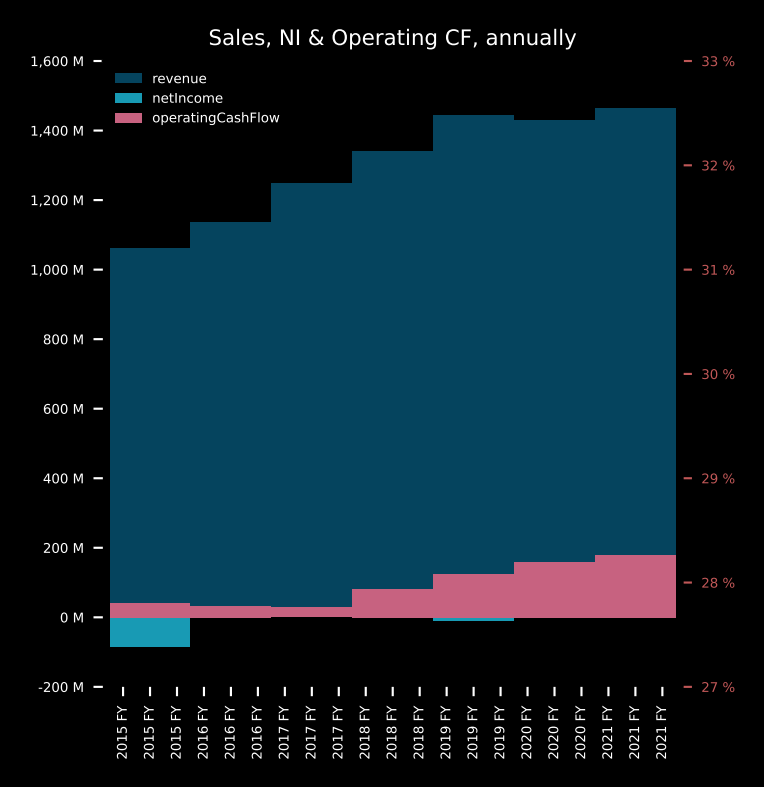
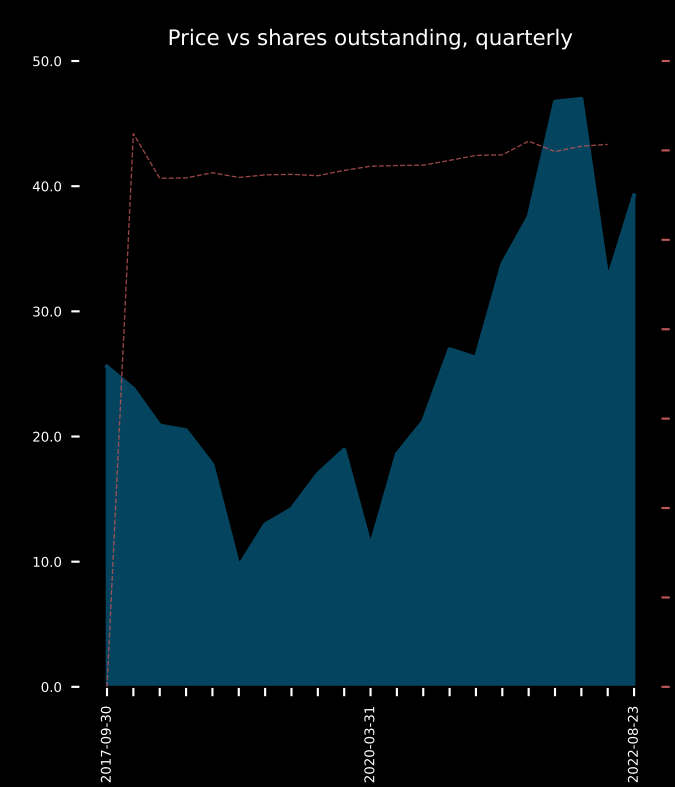
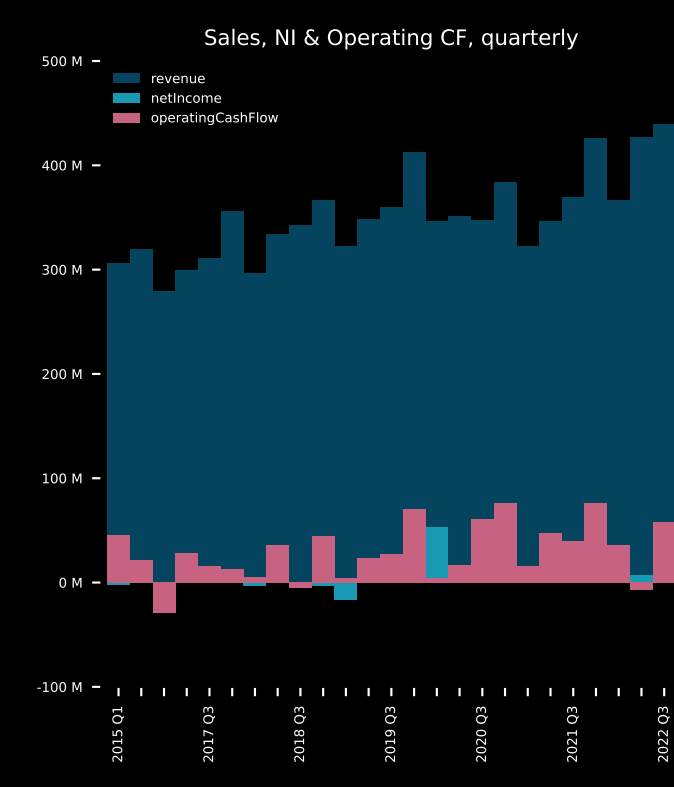
JA / Pollution & Treatment Controls / US / 2022-08-23



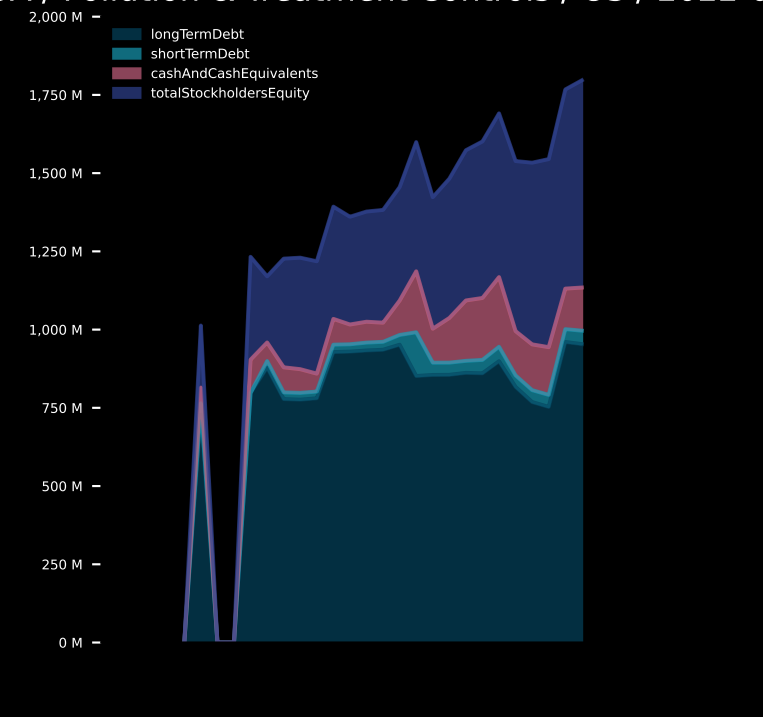
Owners Earnings, annually



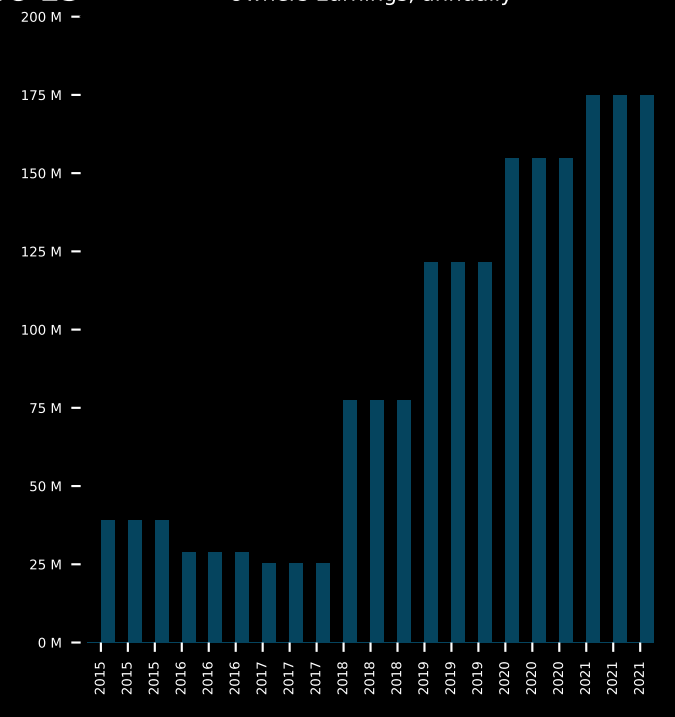
Evoqua Water Technologies Corp. provides water and wastewater treatment systems and technologies, and mobile and emergency water supply solutions and contract services for industrial, commercial, and municipal water treatment markets in the United States and internationally. It operates in two segments, Integrated Solutions and Services, and Applied Product Technologies. The Integrated Solutions and Services segment offers capital systems and related recurring aftermarket services, parts, and consumables, as well as long-term and short-term service contracts, and emergency services for treating process water, utility water, and wastewater. This segment also provides odor and corrosion control services and drinking water treatment systems for municipalities. It serves manufacturing, healthcare, pharmaceuticals, biotech, power, microelectronics, chemical processing, food and beverage, and refining industries. The Applied Product Technologies segment offers advanced filtration and separation products, such as VAF self-cleaning filters, Ionpure electrodeionization systems, and Vortisand



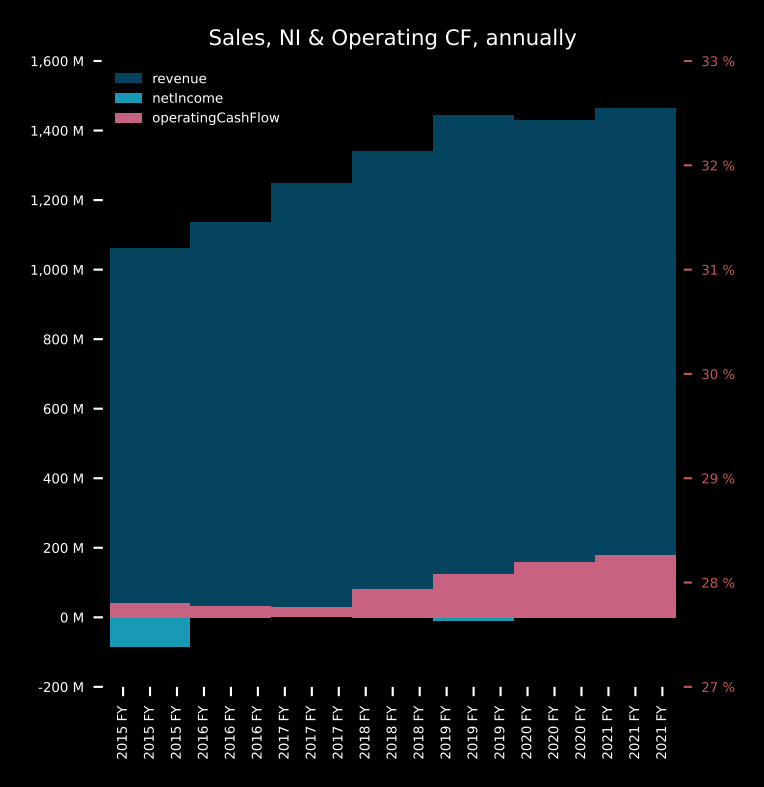
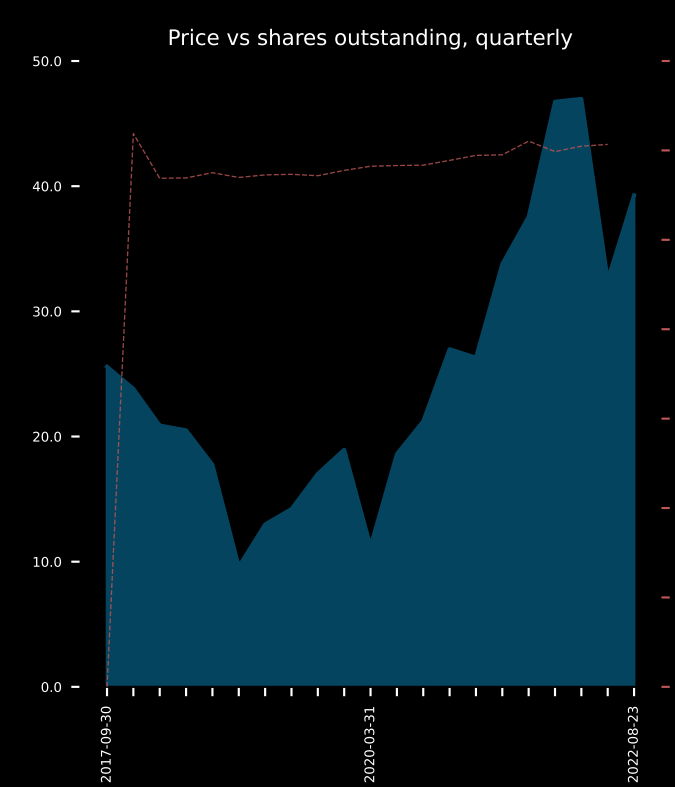
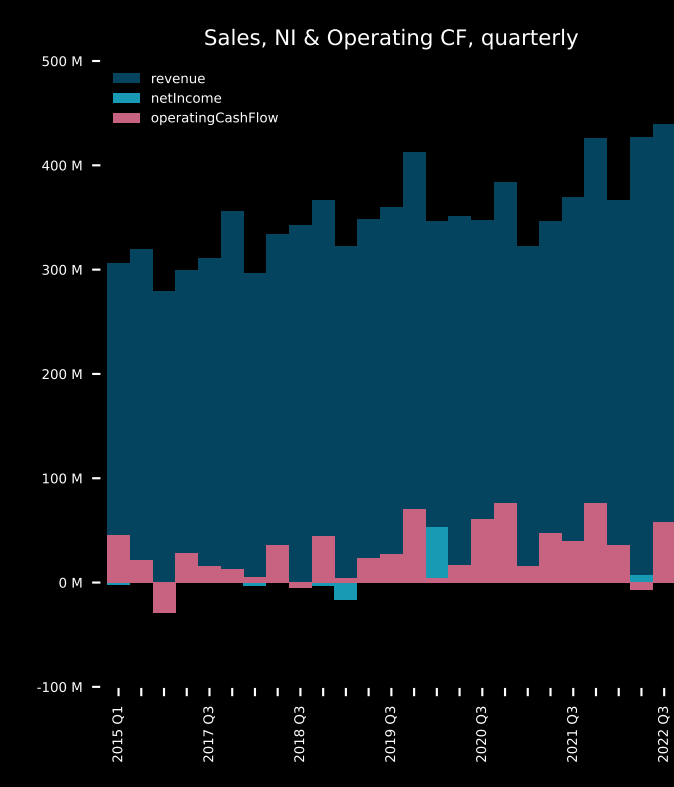
JA / Pollution & Treatment Controls / US / 2022-08-23



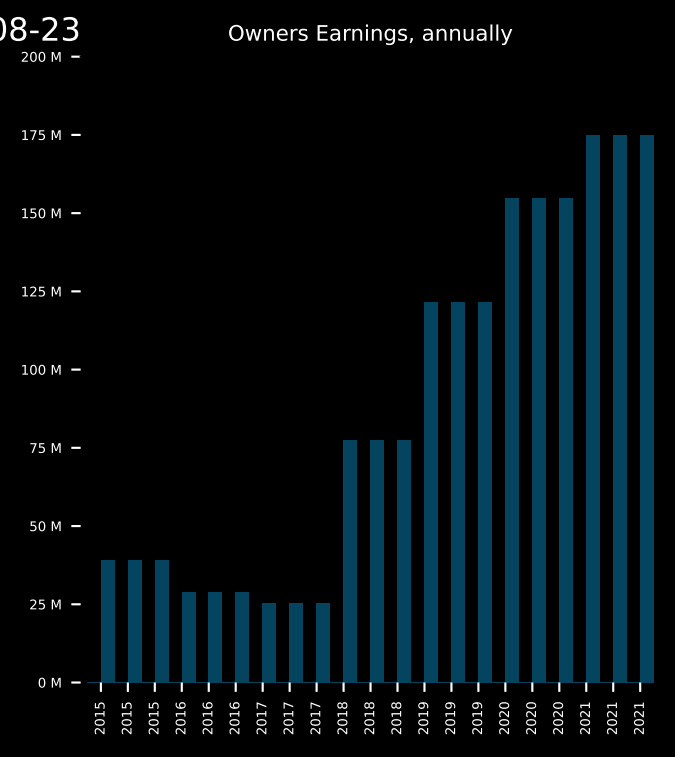
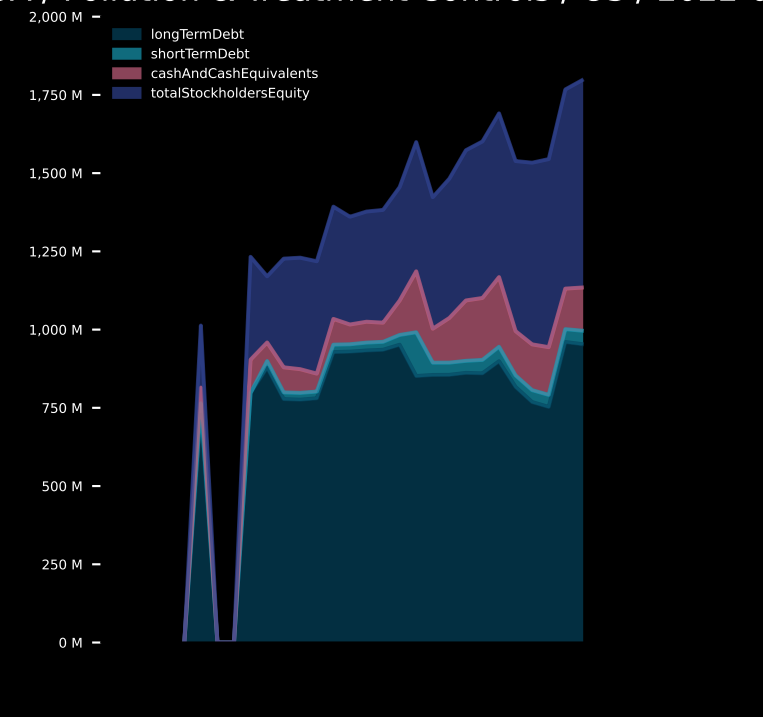
Owners Earnings, annually



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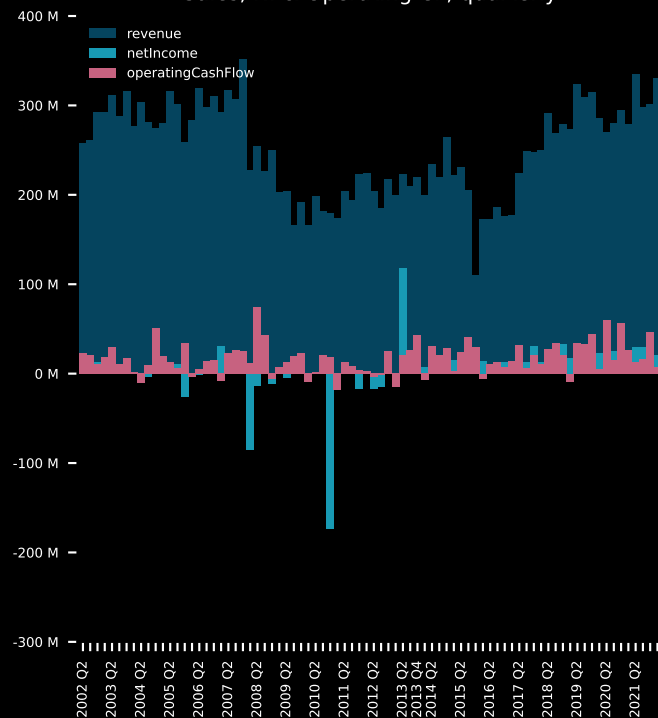


JA / Pollution & Treatment Controls / US / 2022-08-23

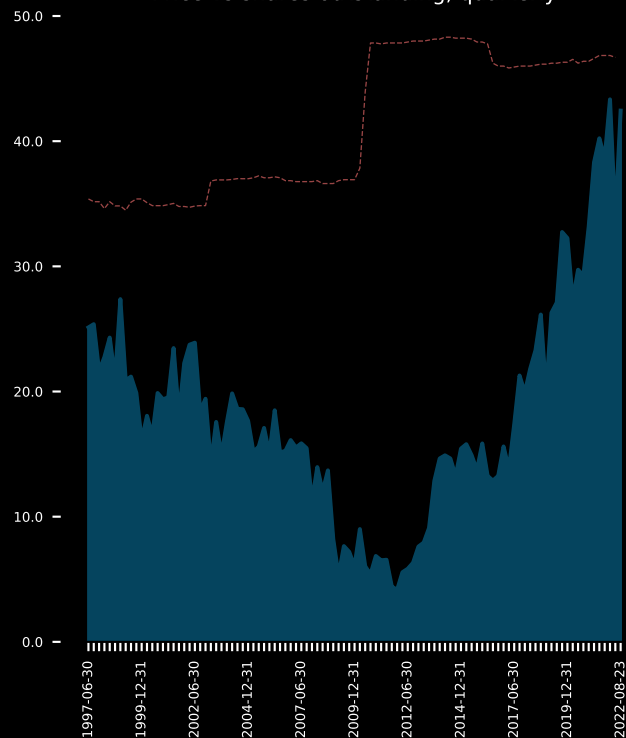


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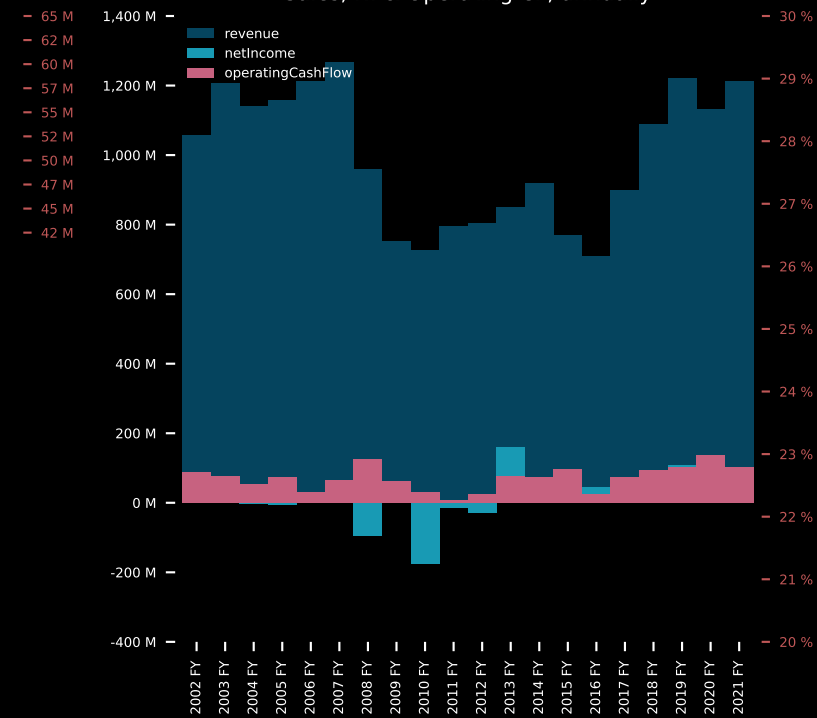
Sales, NI & Operating CF, quarterly



Price vs shares outstanding, quarterly



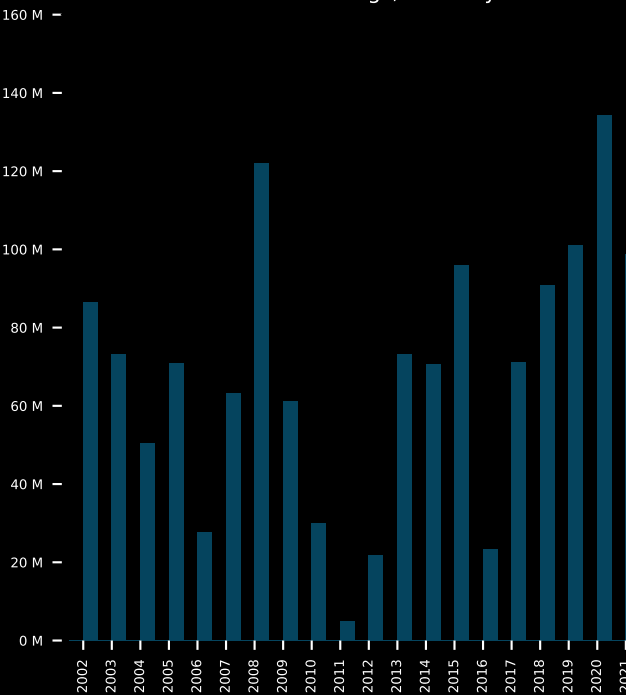
Sales, NI & Operating CF, annually



S / Pollution & Treatment Controls / US / 2022-08-23

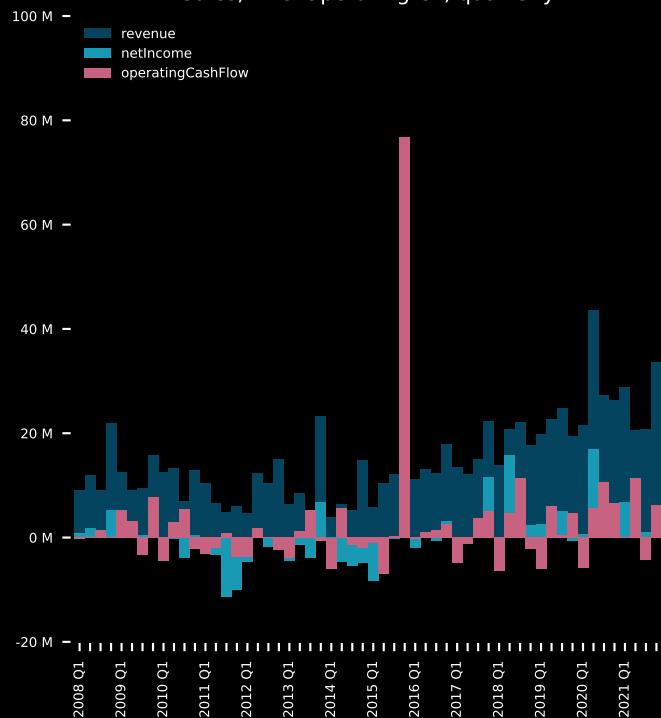


Owners Earnings, annually

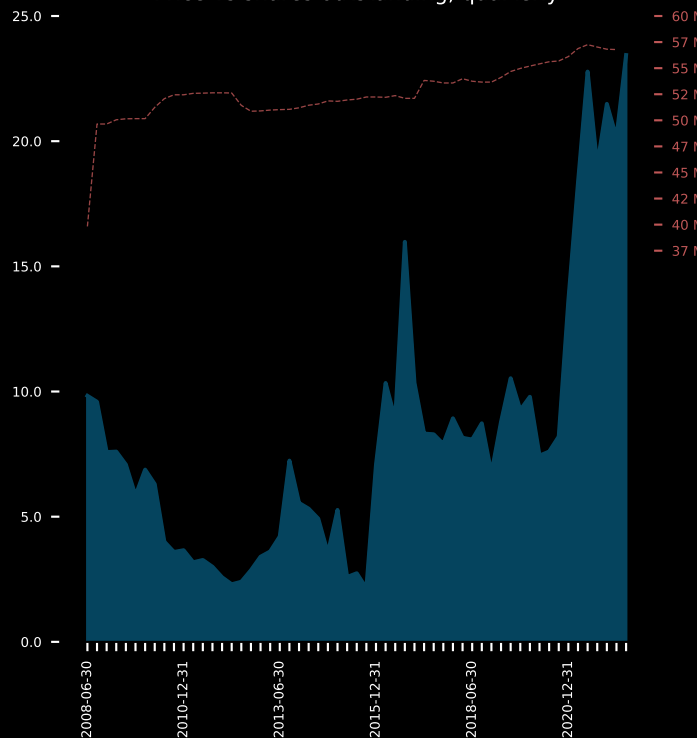


Federal Signal Corporation, together with its subsidiaries, designs, manufactures, and supplies a suite of products and integrated solutions for municipal, governmental, industrial, and commercial customers in the United States, Canada, Europe, and internationally. It operates through Environmental Solutions Group, and Safety and Security Systems Group. The Environmental Solutions Group segment offers a range of street sweepers, safe-digging trucks, sewer cleaners, industrial vacuum loaders, vacuum, and hydro-excavation trucks; road-marking, line-removal and waterblasting equipment, dump truck bodies, trailers, and metal extraction support equipment under the Elgin, Vactor, Guzzler, TRUVAC, Westech, Jetstream, Mark Rite Lines, Ox Bodies, Crysteel, J-Craft, Duraclass, Rugby, Travis, OSW, NTE, WTB, Ground Force, Bucks, and Switch-N-Go brand names. It also offers refuse and recycling collection vehicles, camera systems, ice resurfacing equipment, and snow-removal equipment, as well as safety, and security systems. In addition, this segment engages in the sale of parts, service and repair, equipment rental, and training activities. The Safety and Security Group

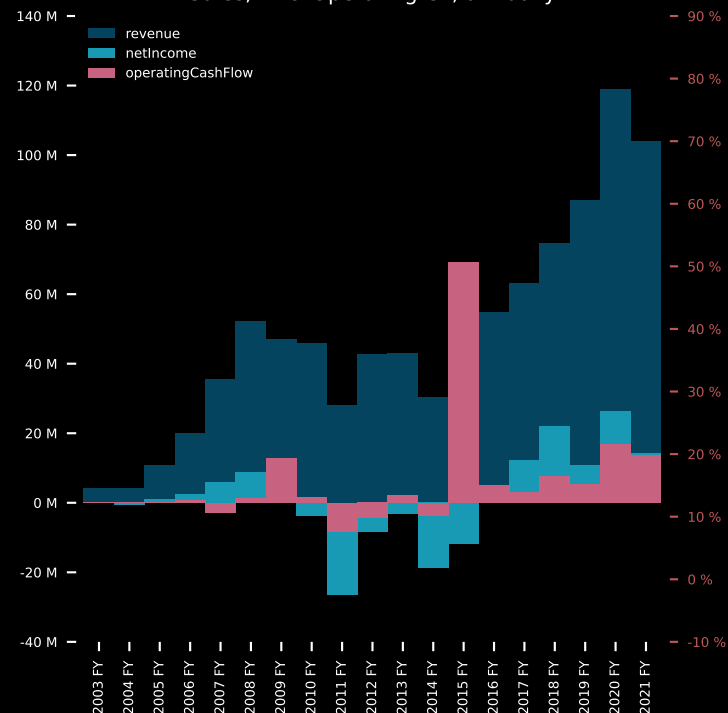
Sales, NI & Operating CF, quarterly



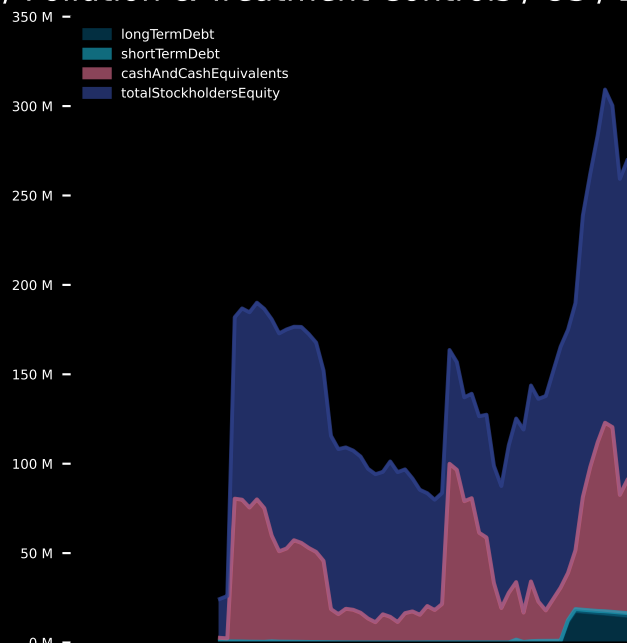
Price vs shares outstanding, quarterly



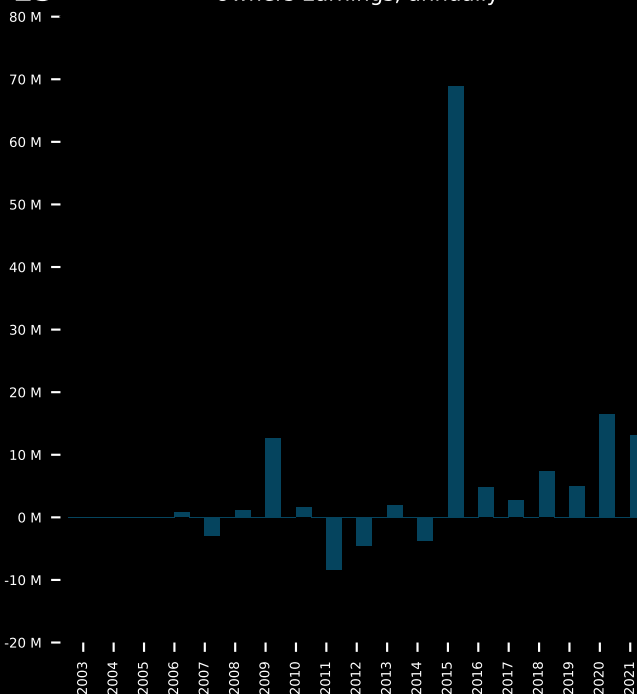
Sales, NI & Operating CF, annually



I / Pollution & Treatment Controls / US / 2022-08-23



Owners Earnings, annually

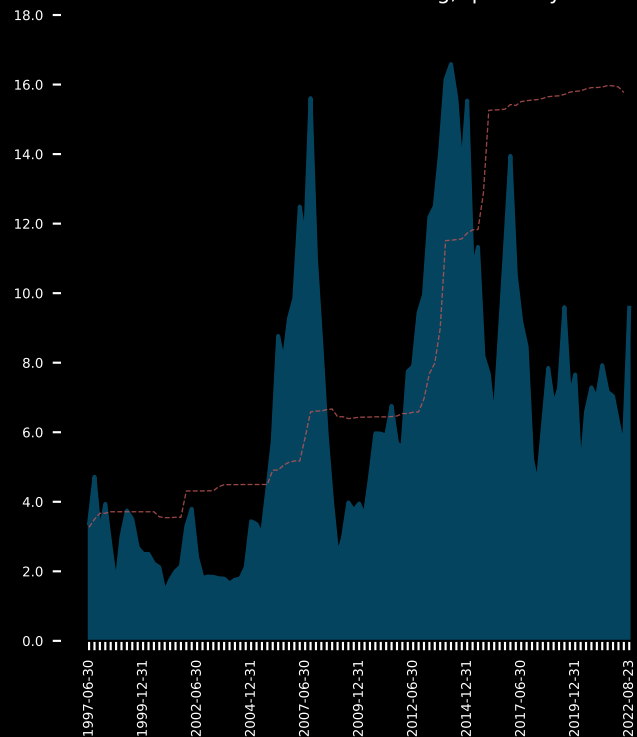


Energy Recovery, Inc., together with its subsidiaries, designs, manufactures, and sells various solutions for the seawater reverse osmosis desalination and industrial wastewater treatment industries worldwide. The company operates through Water and Emerging Technologies segments. It offers a suite of products, including energy recovery devices, and high-pressure feed and recirculation pumps; hydraulic turbochargers and boosters; and spare parts, as well as repair, field, and commissioning services. The company also offers a solution to reduce energy consumption in natural gas processing and in refrigeration systems that use carbon dioxide. It provides its products under the ERI, Ultra PX, PX, Pressure Exchanger, PX Pressure Exchanger, PX PowerTrain, VorTeq, IsoBoost, AT, and AquaBold names to large engineering, procurement, and construction firms; end-users and industry consultants; original equipment manufacturers; and aftermarket customers. The company was incorporated in 1992 and is headquartered in San Leandro, California.

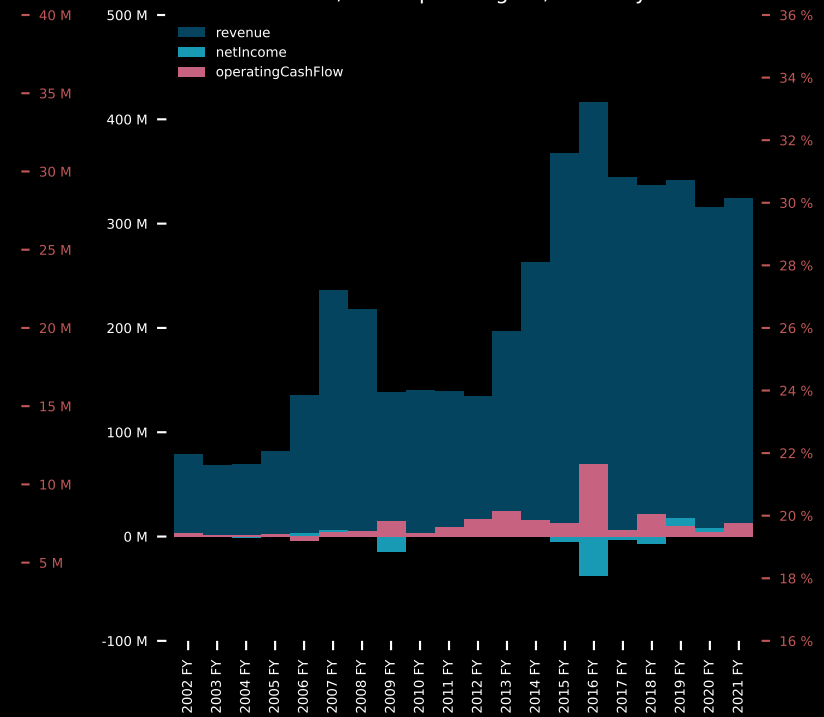
Sales, NI & Operating CF, quarterly



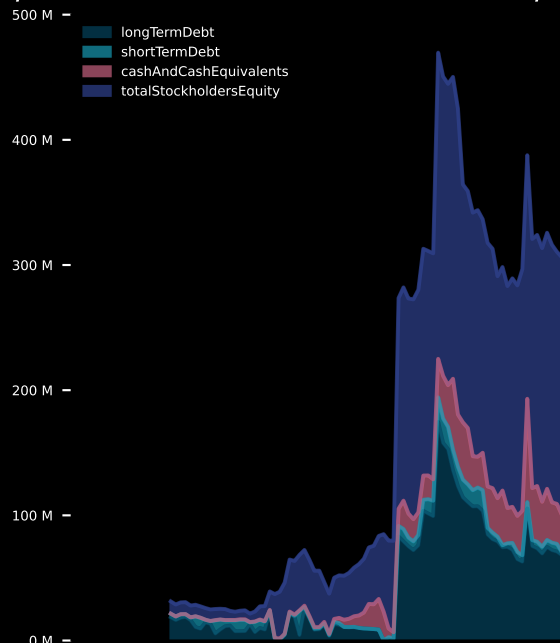
Price vs shares outstanding, quarterly



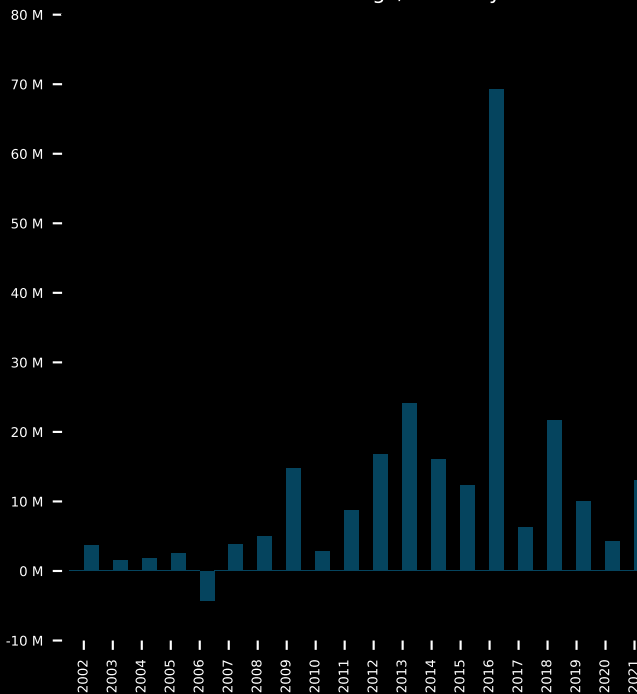
Sales, NI & Operating CF, annually



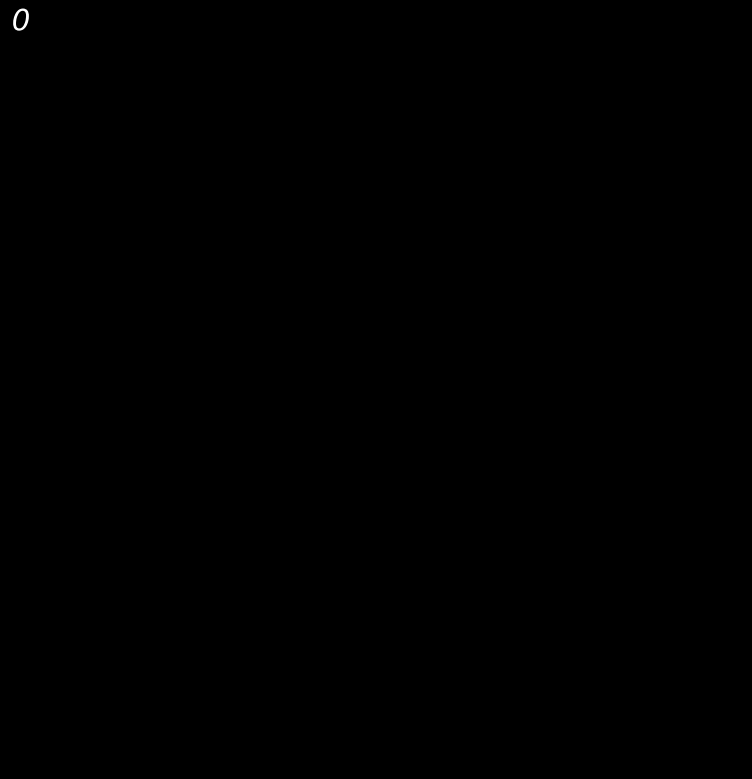
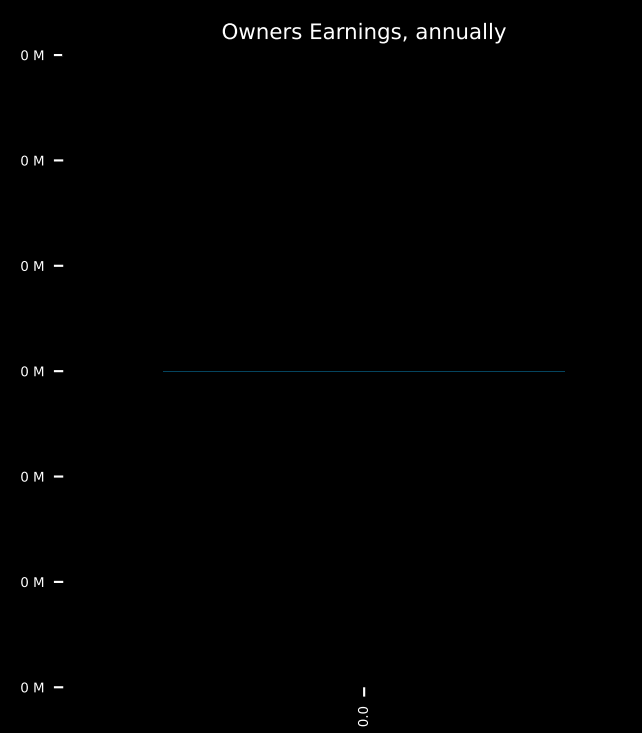
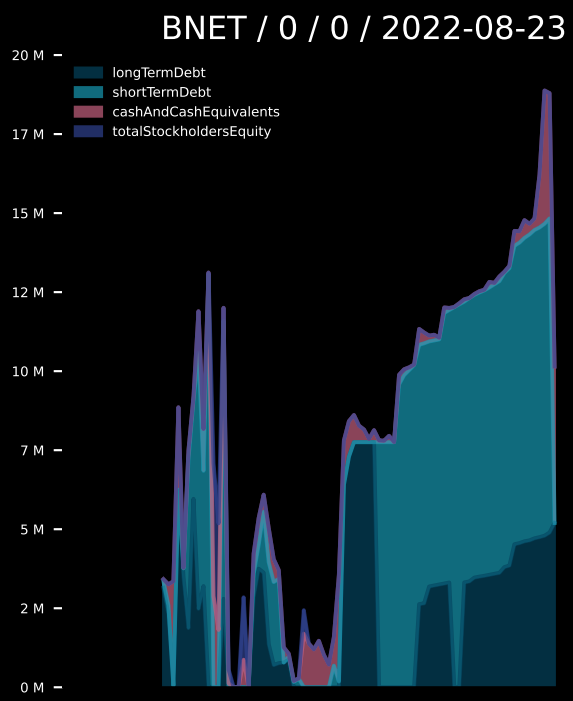
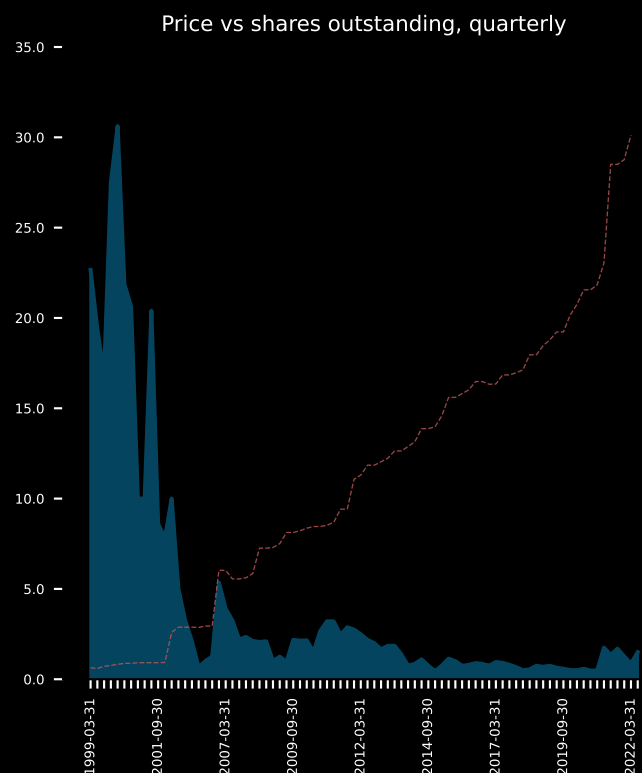
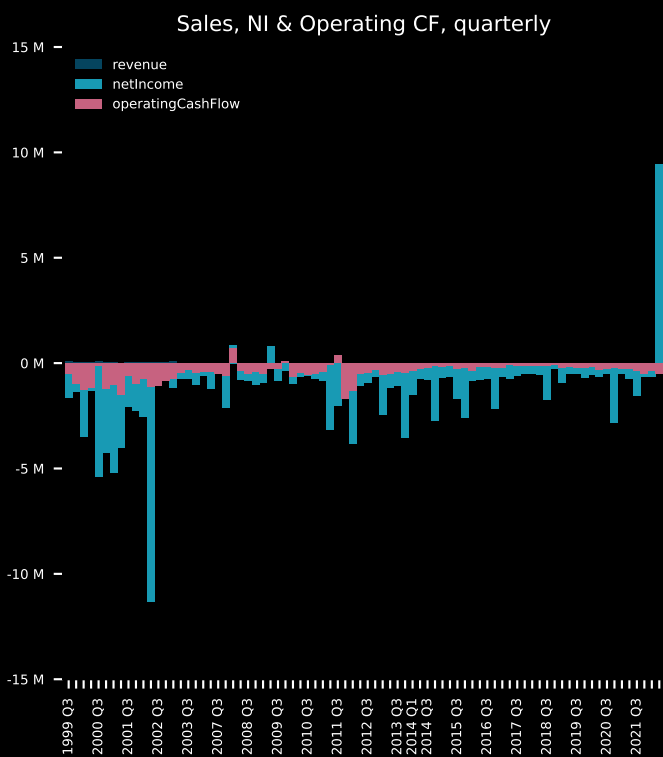
E / Pollution & Treatment Controls / US / 2022-08-23

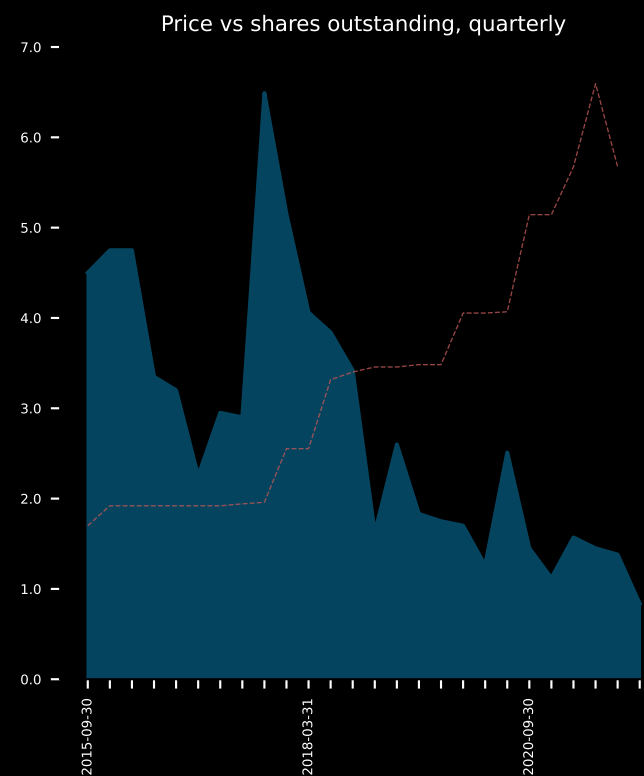
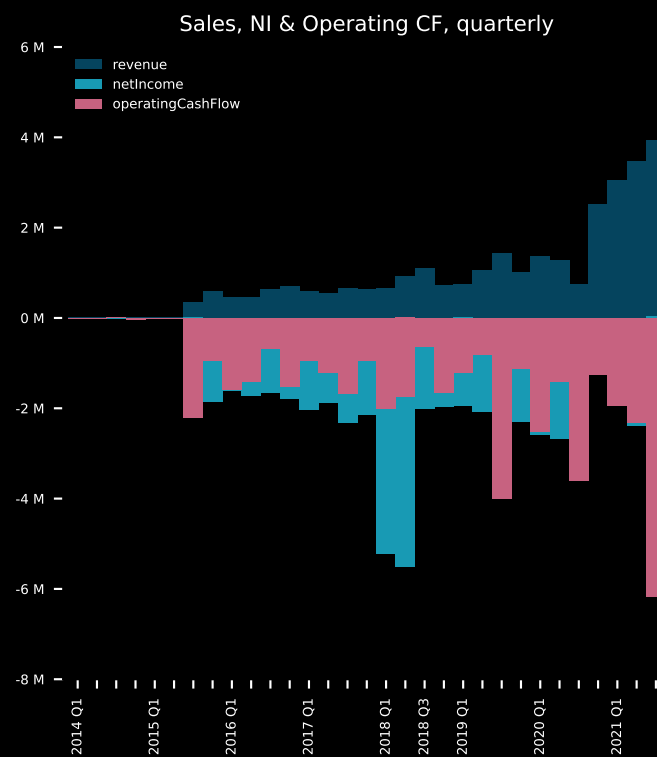


Owners Earnings, annually

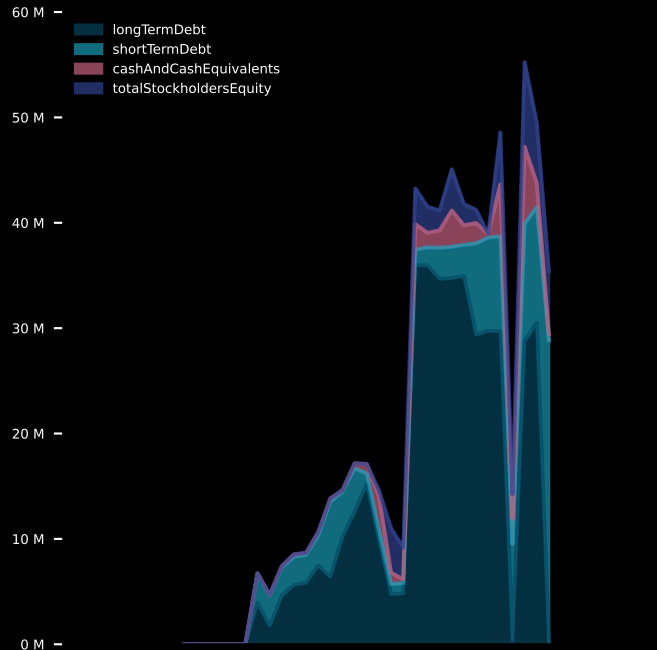


CECO Environmental Corp. provides industrial air quality and fluid handling systems worldwide. It operates in two segments: Engineered Systems Segment and Industrial Process Solutions Segment. The company engineers, designs, builds, and installs systems that capture, clean, and destroy air- and water-borne emissions from industrial facilities as well as fluid handling, gas separation, and filtration systems. It offers dampers and diverters, selective catalytic reduction and selective non-catalytic reduction systems, cyclonic technology, thermal oxidizers, filtration systems, scrubbers, and water and fluid handling equipment, as well as plant engineering services and engineered design build fabrication. The company markets its products and services to natural gas processors, transmission and distribution companies, refineries, power generators, industrial manufacturing, engineering and construction companies, semiconductor manufacturers, compressor manufacturers, beverage can manufacturers, metals and minerals, and electric vehicle producer companies. CECO Environmental Corp. was incorporated in 1966 and is headquartered in Dallas, Texas.

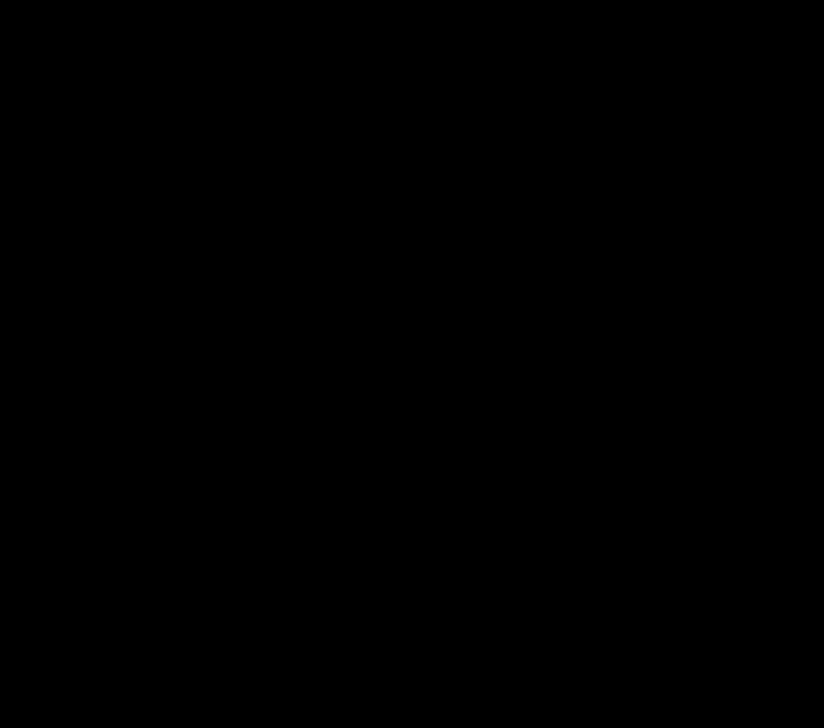
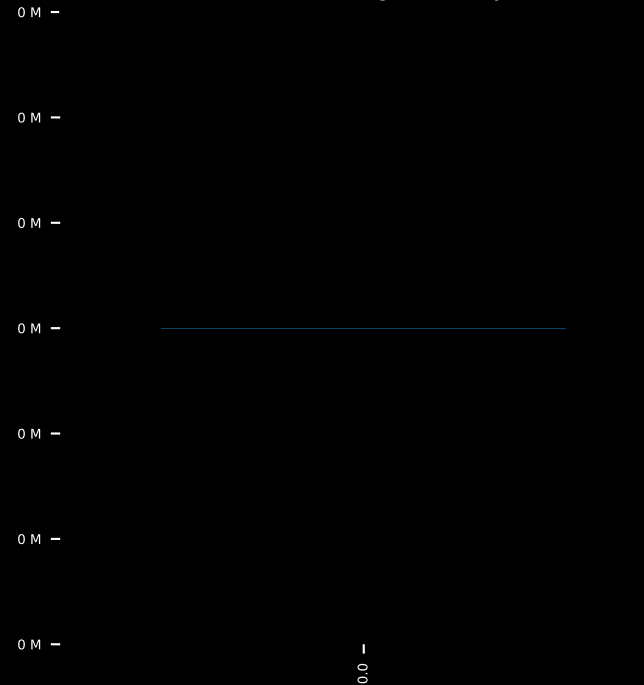


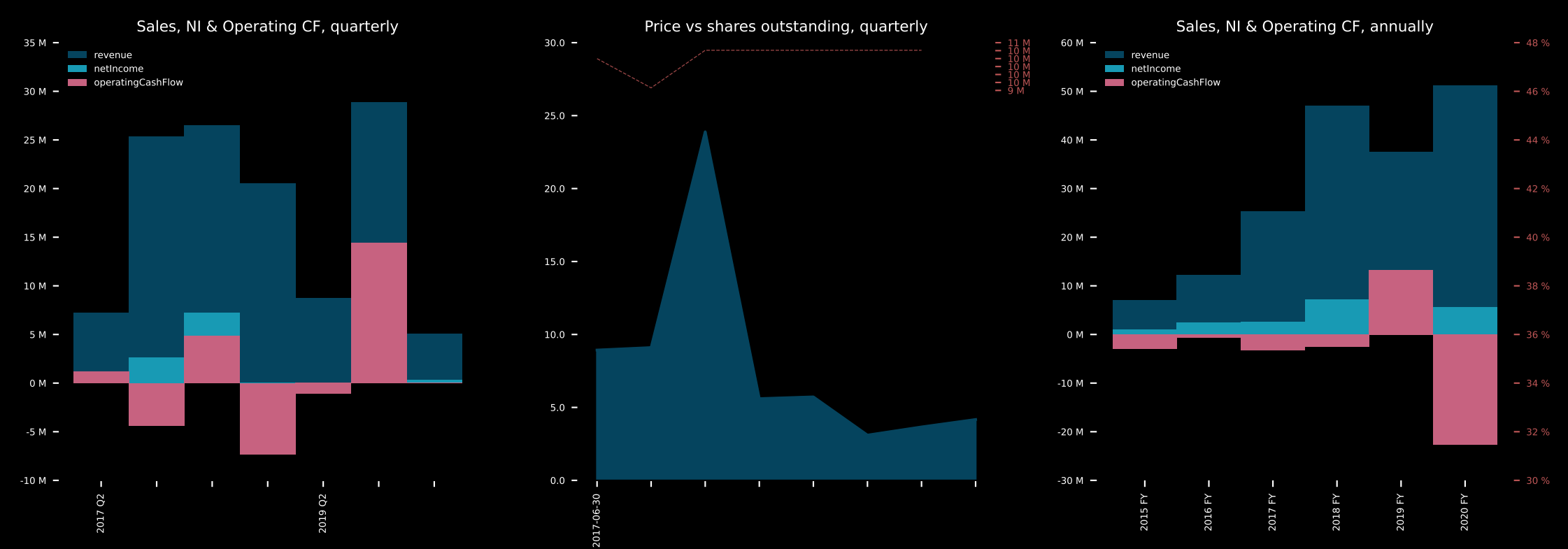


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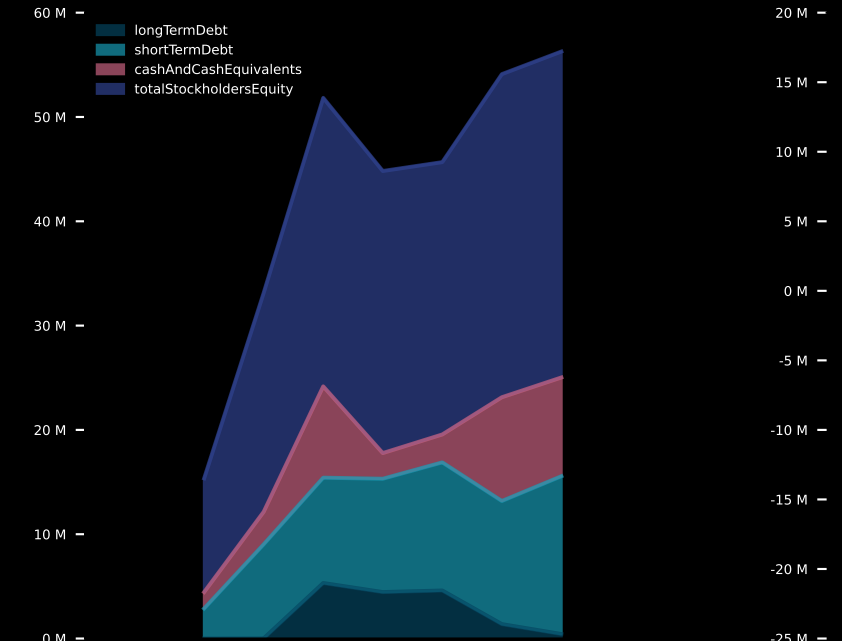


Owners Earnings, annually

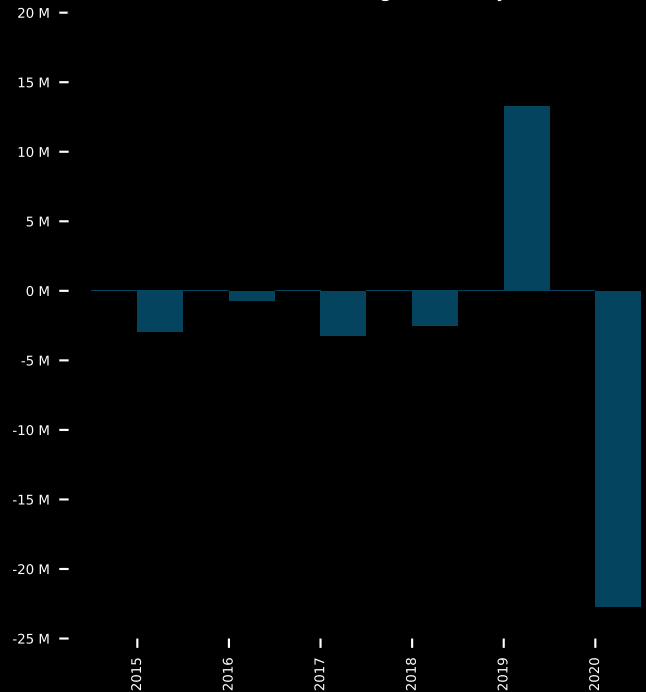




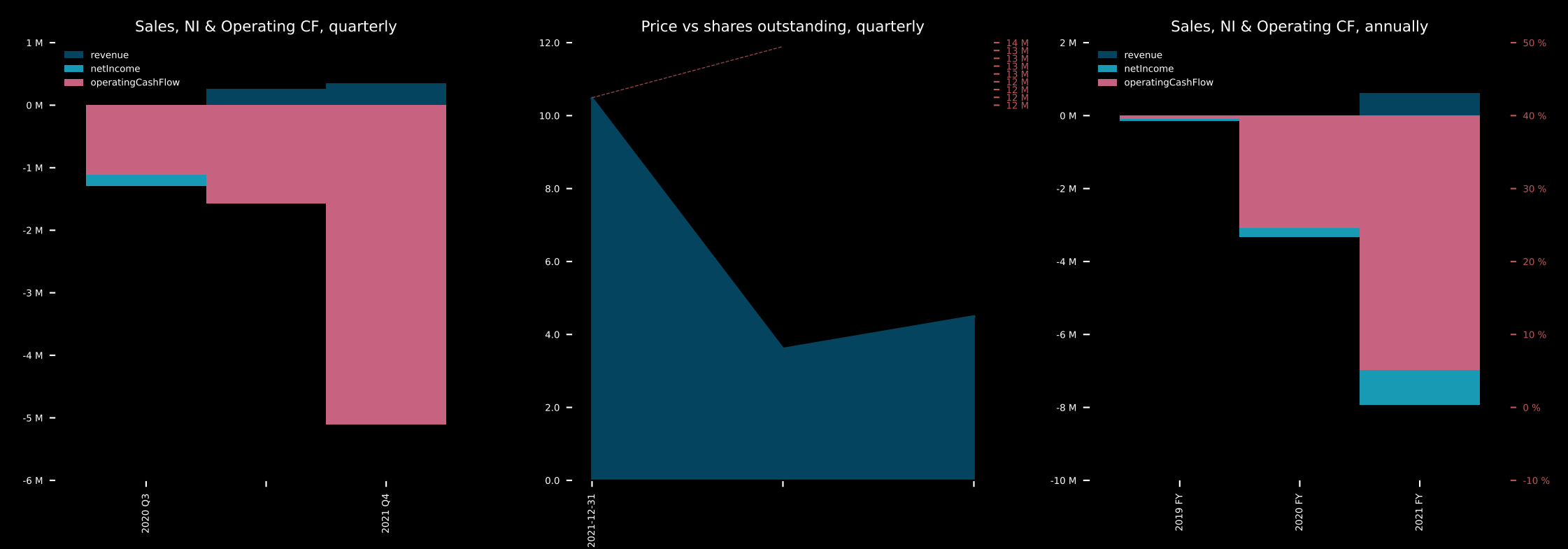
A / Pollution & Treatment Controls / CN / 2022-08-23



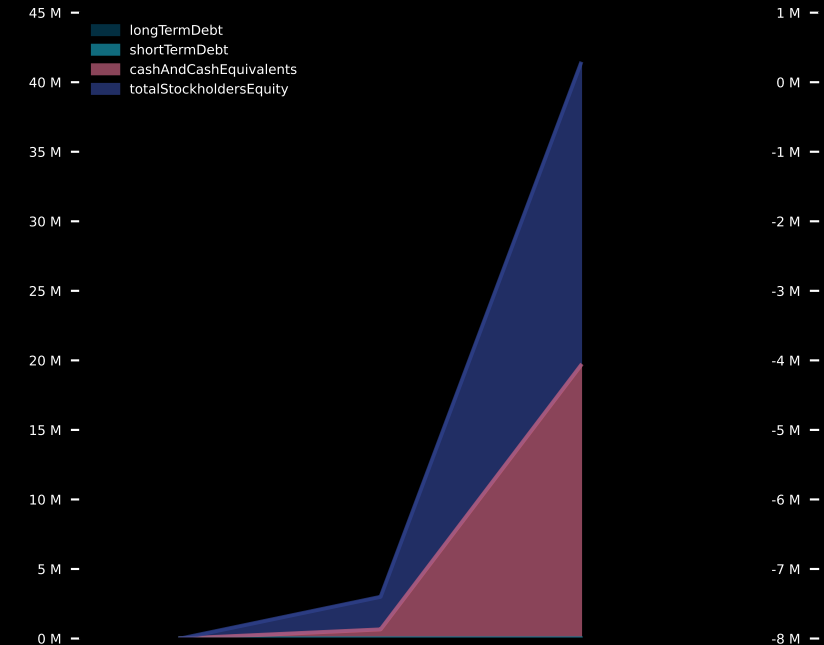
Owners Earnings, annually



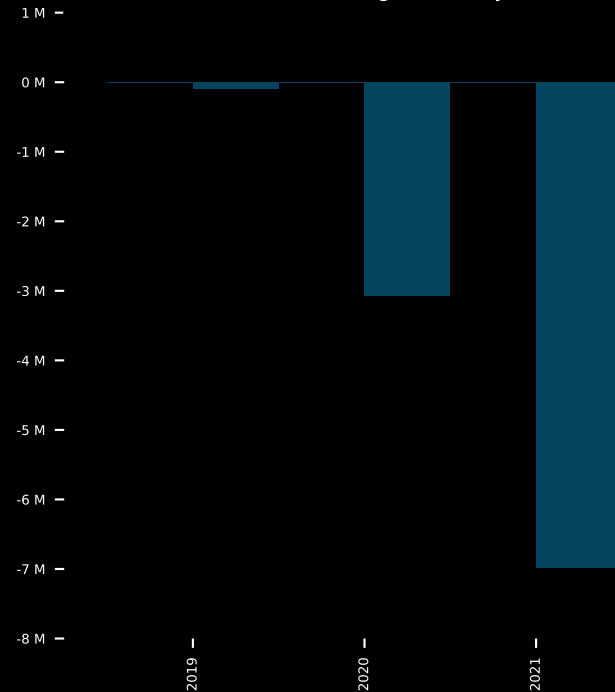
Newater Technology, Inc. engages in the wastewater purification treatment solutions. The company is headquartered in Yantai, Shandong and currently employs 203 full-time employees. The firm is focused on the development, manufacture and sale of disk tube reverse osmosis (DTRO) and disk tube nanofiltration (DTNF) membrane filtration products that are used in the treatment, recycling and discharge of wastewater. The DTRO membrane and DTNF membrane is used to treat and recycle wastewater. The firm also supplies hardware and engineered systems necessary to implement integrated solutions with DTRO and DTNF products. The firm provides engineering support and installation, technical advice and service, and other project-related solutions to filter wastewater into clean water. The firm provides services to chemical and energy industries. The firm also offers traditional wastewater treatment solutions, such as activated carbon and resins.



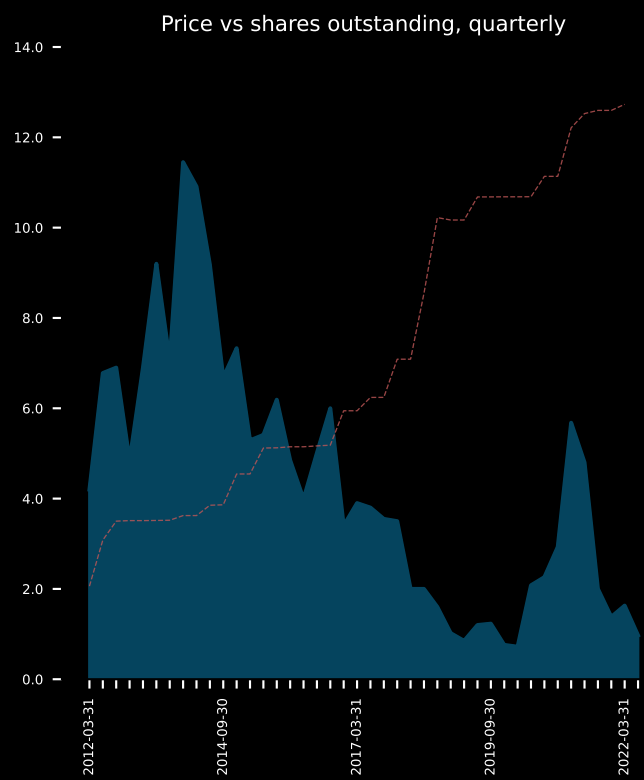
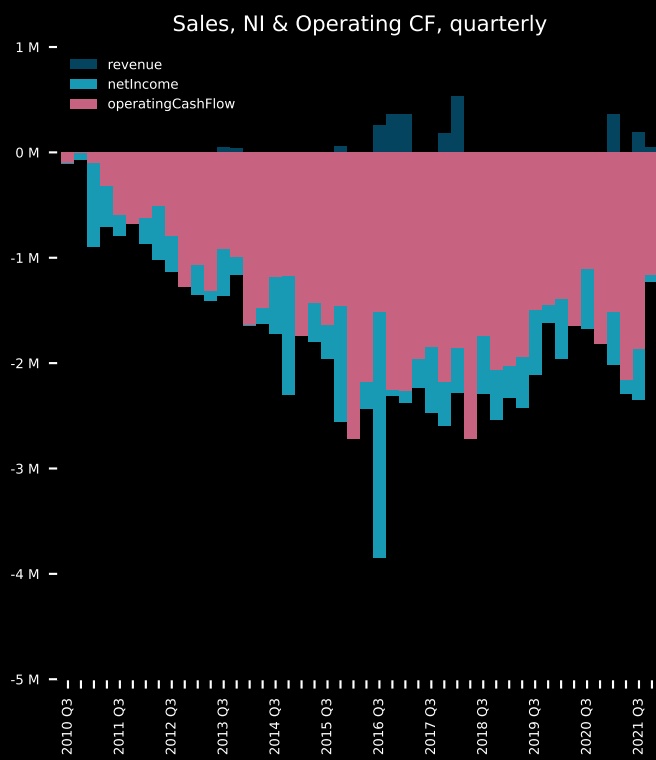
C / Pollution & Treatment Controls / US / 2022-08-23



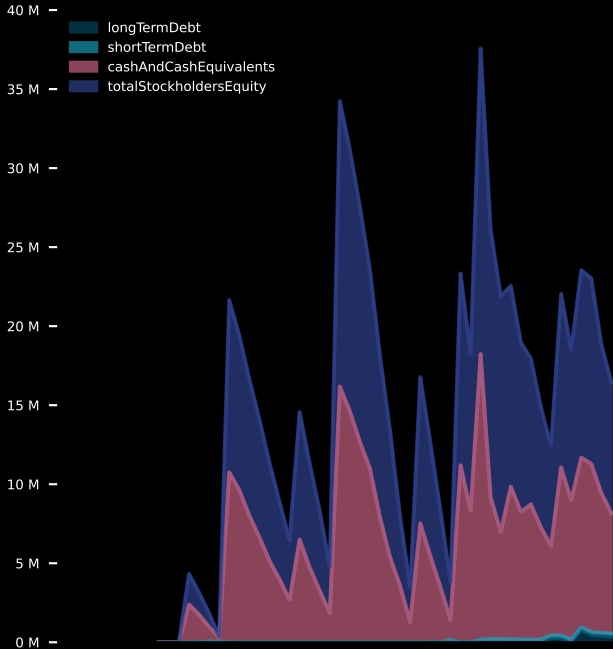
Owners Earnings, annually



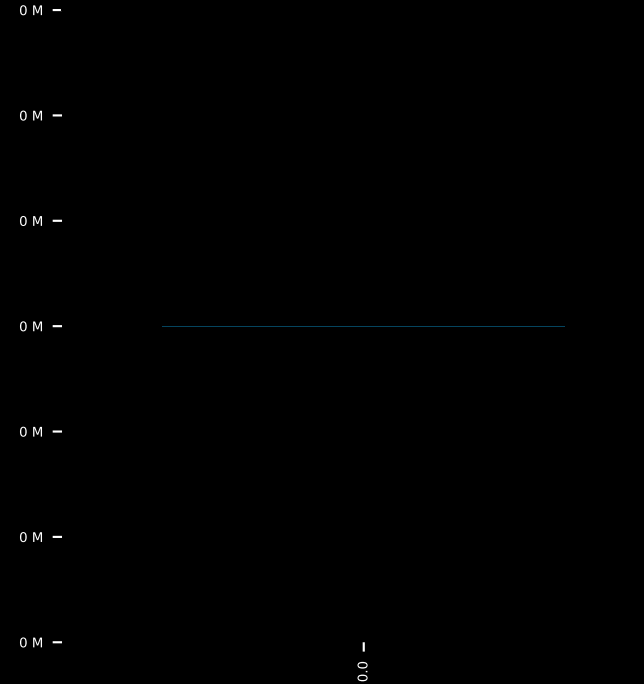
AeroClean Technologies, Inc., an interior space air purification technology company, provides air purification solutions for hospitals and other healthcare facilities. The company offers interior air sterilization and disinfection products for the eradication of harmful airborne pathogens, including COVID-19. It provides Purgo, an air sanitization product for indoor spaces; and Purgo Lift that provides air purification solution for elevators and other wall-mount applications. The company was formerly known as AeroClean Technologies, LLC. AeroClean Technologies, Inc. was founded in 2011 and is headquartered in Palm Beach Gardens, Florida.

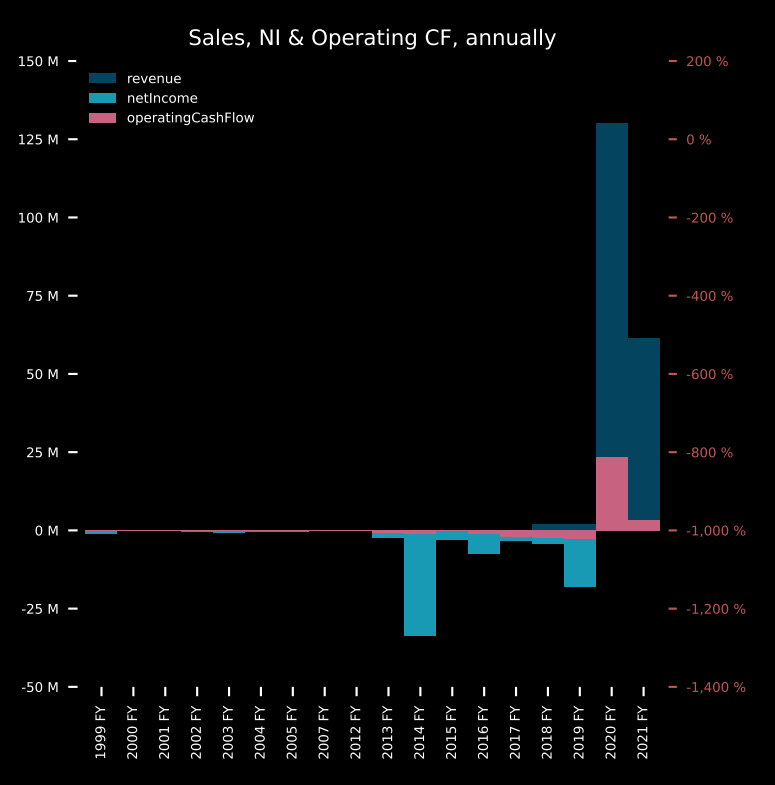
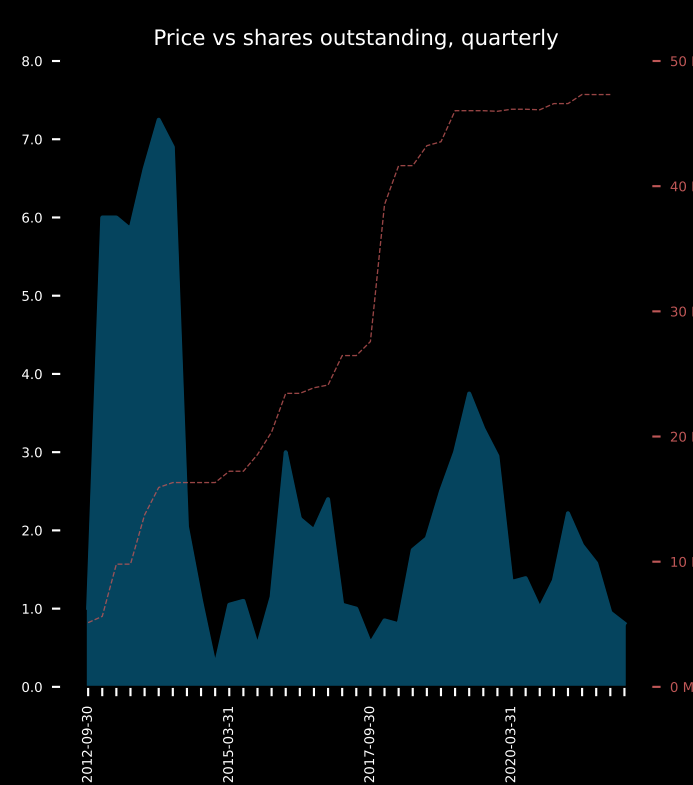
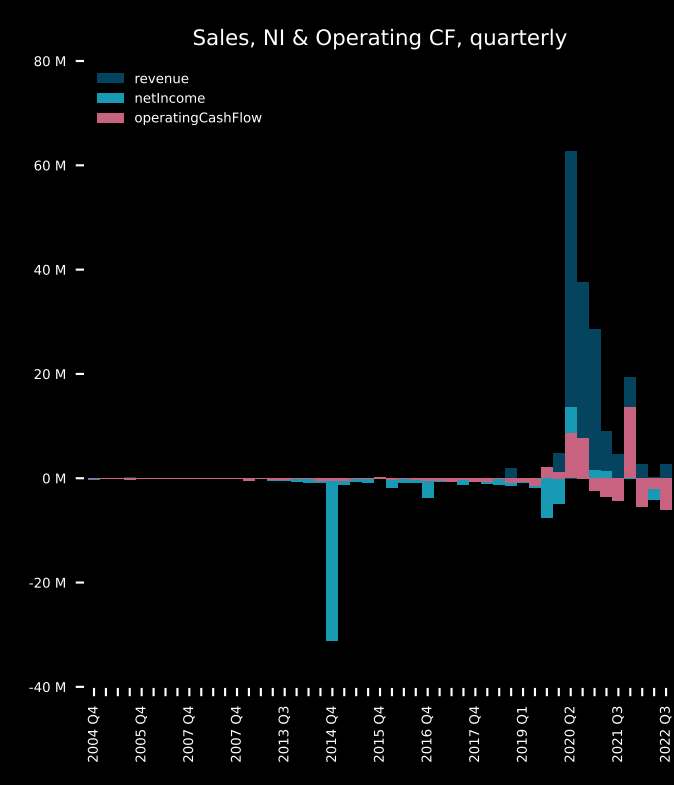


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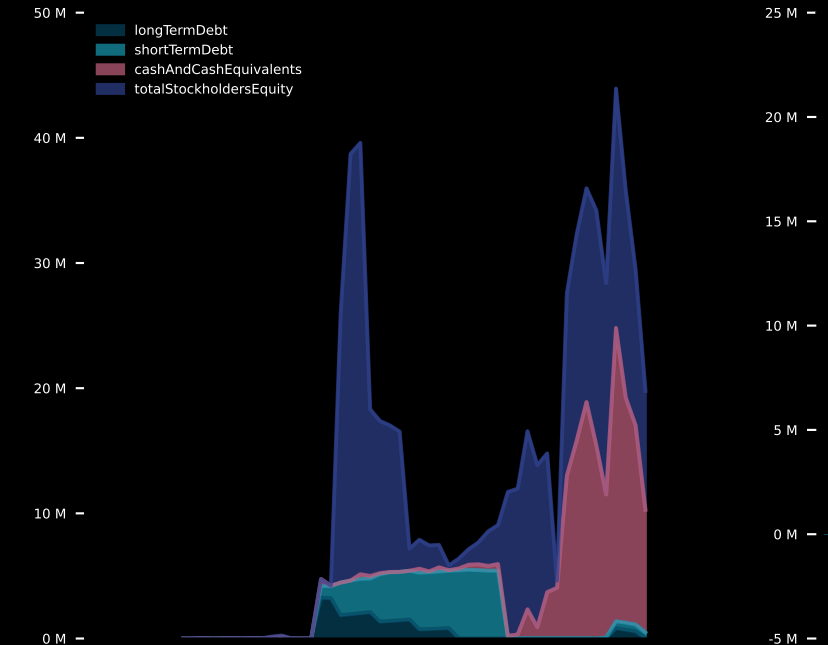


Owners Earnings, annually

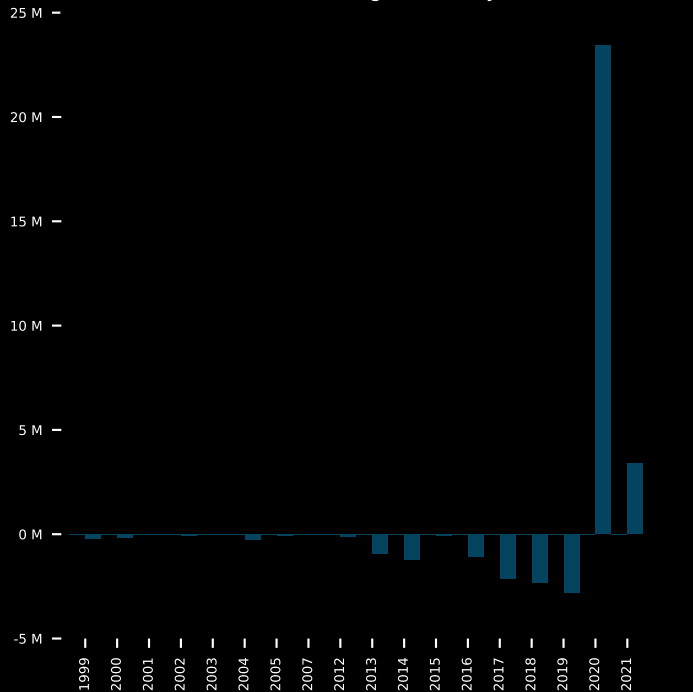




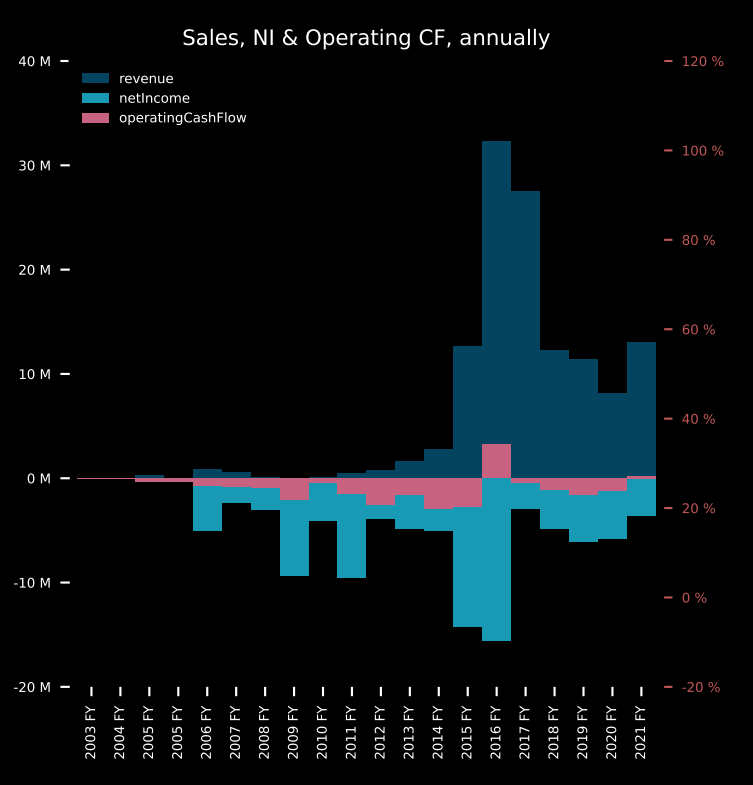
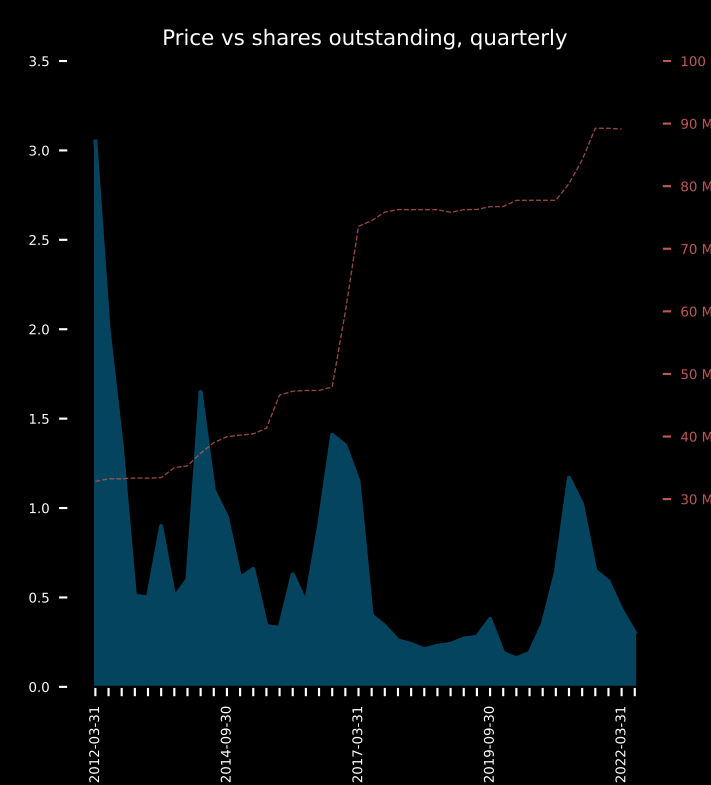
K / Pollution & Treatment Controls / US / 2022-08-23



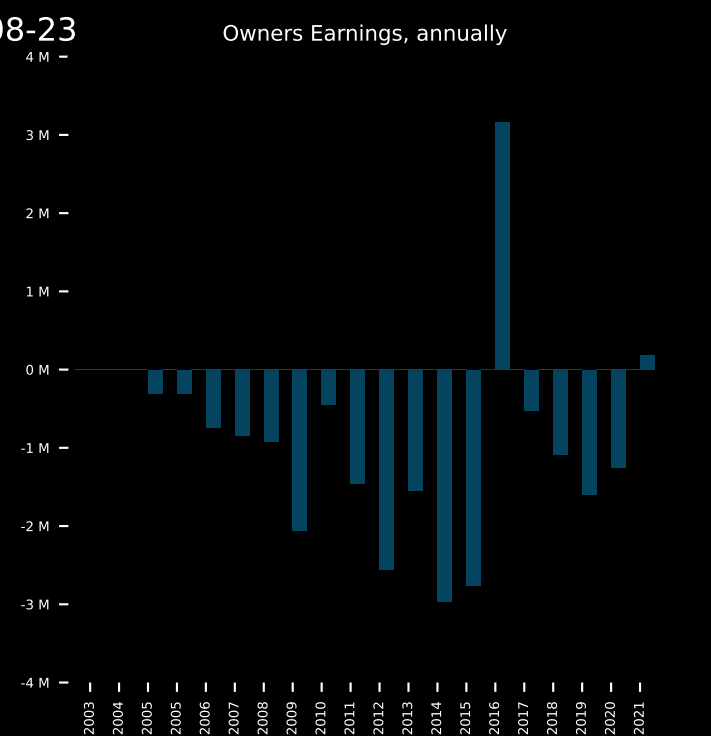
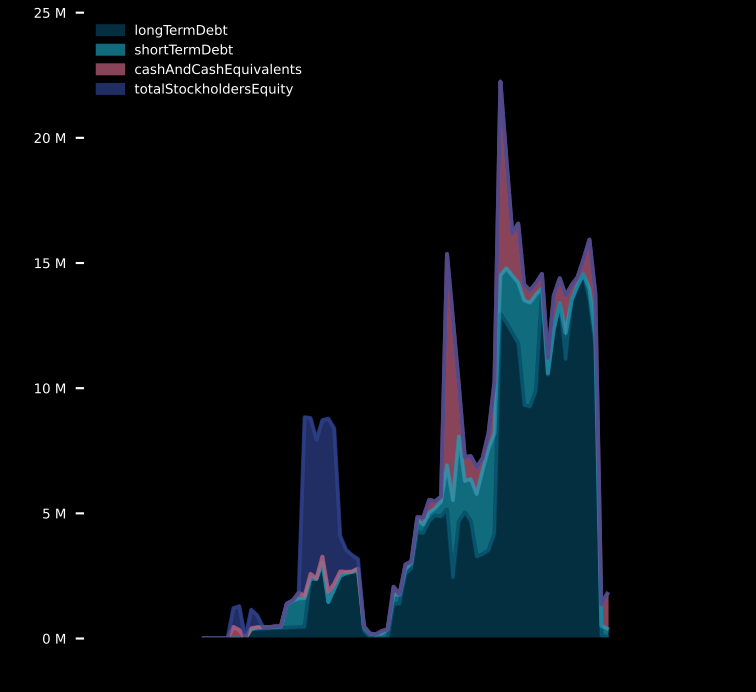
Owners Earnings, annually



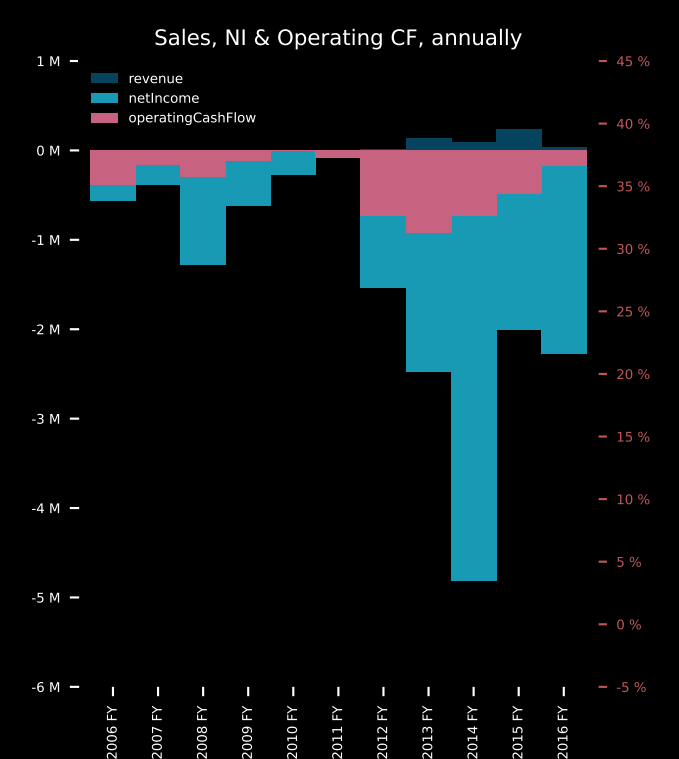
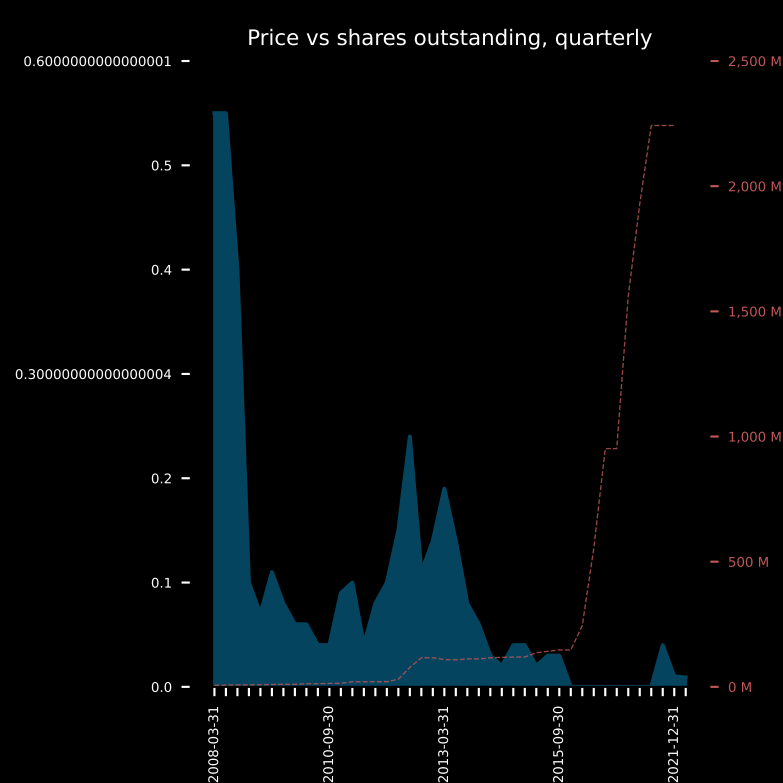
Pacific Green Technologies Inc. acquires, develops, and markets emission control technologies in North America, Europe, and Asia. The company offers ENVI-Clean, a system that removes sulphur dioxide, particulate matters, greenhouse gases, and other hazardous air pollutants; and ENVI-Pure, which removes acid gases, particulate matter, dioxins, VOCs, and other regulated hazardous air pollutants from the flue gases produced by the combustion of coal, biomass, municipal solid waste, diesel, and other fuels. It also provides ENVI-Marine, a scrubber for application in diesel exhaust emissions. The company was incorporated in 1994 and is based in Dover, Delaware.



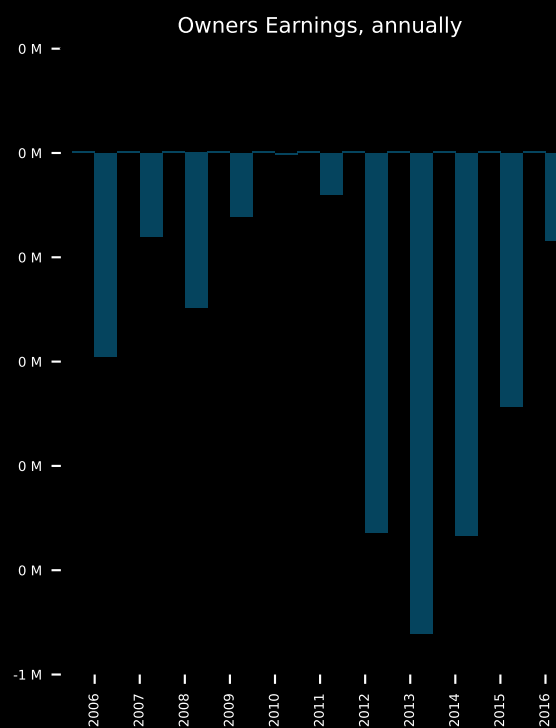
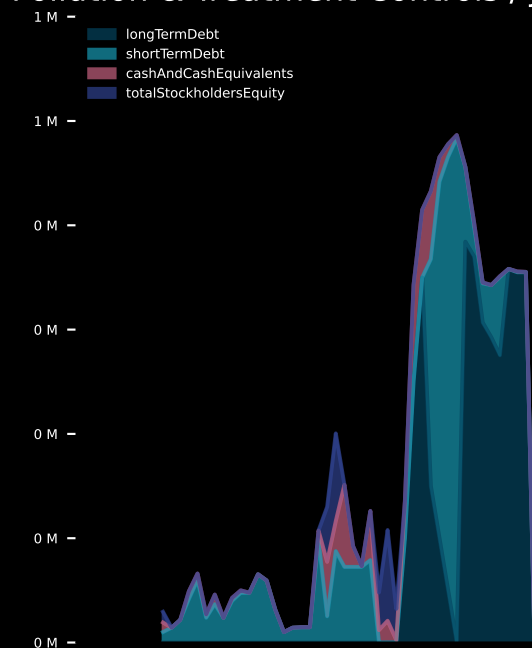
C / Pollution & Treatment Controls / US / 2022-08-23



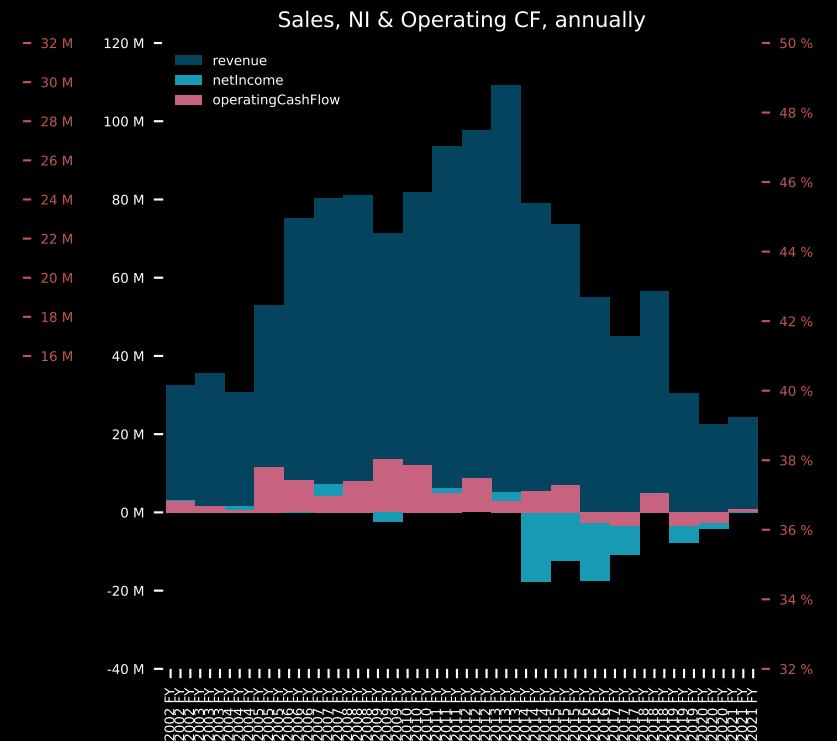
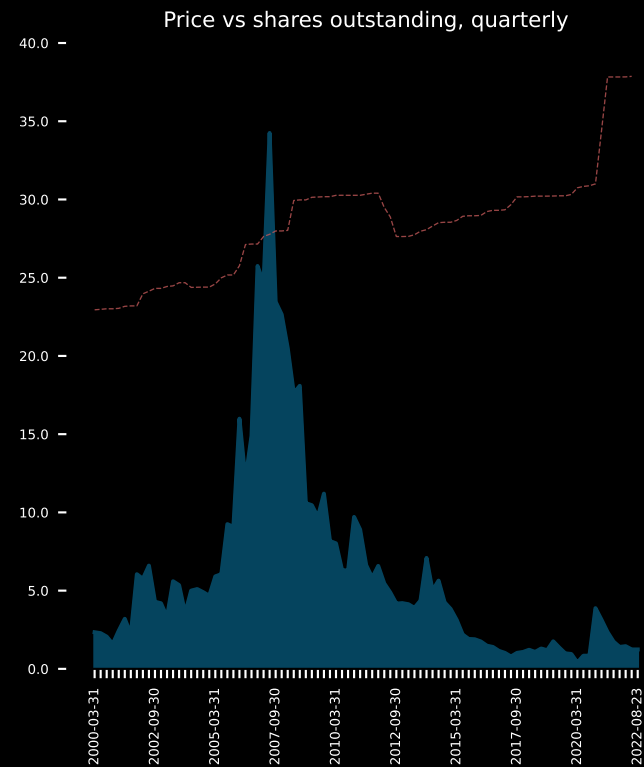
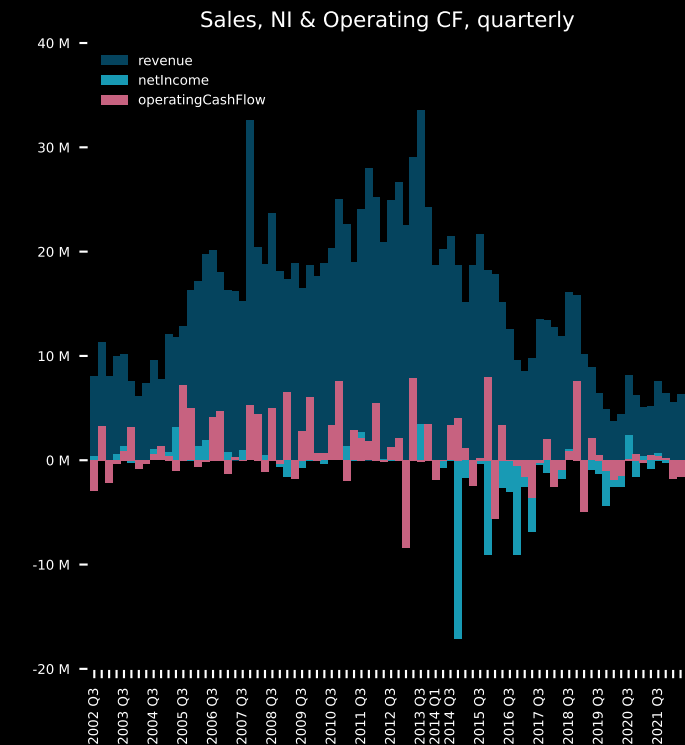
Midwest Energy Emissions Corp., an environmental services and technology company, engages in developing and delivering solutions to the power industry worldwide. It provides mercury capture solutions. Its Sorbent Enhancement Additive (SEA) technology provides total mercury control, providing solutions that are based on a thorough scientific understanding of actual and probable interactions involved in mercury capture in coal-fired flue gas. The company was incorporated in 1983 and is headquartered in Corsicana, Texas.



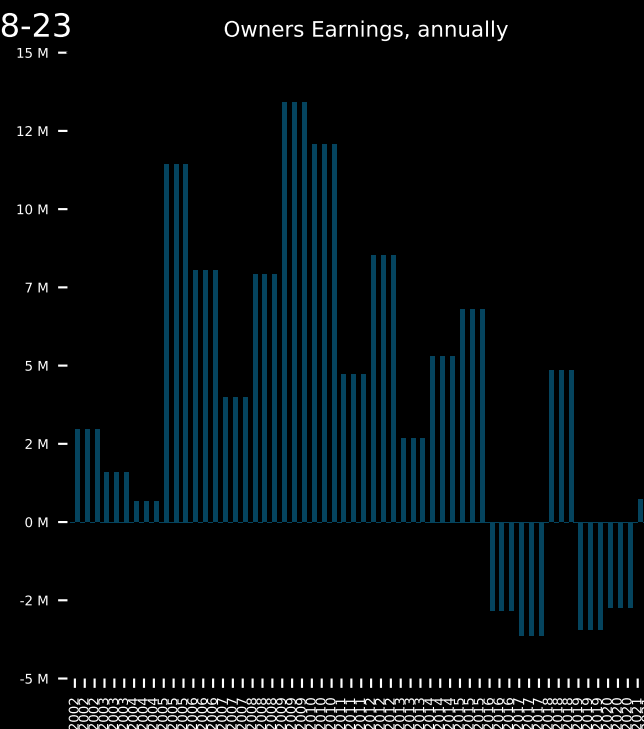
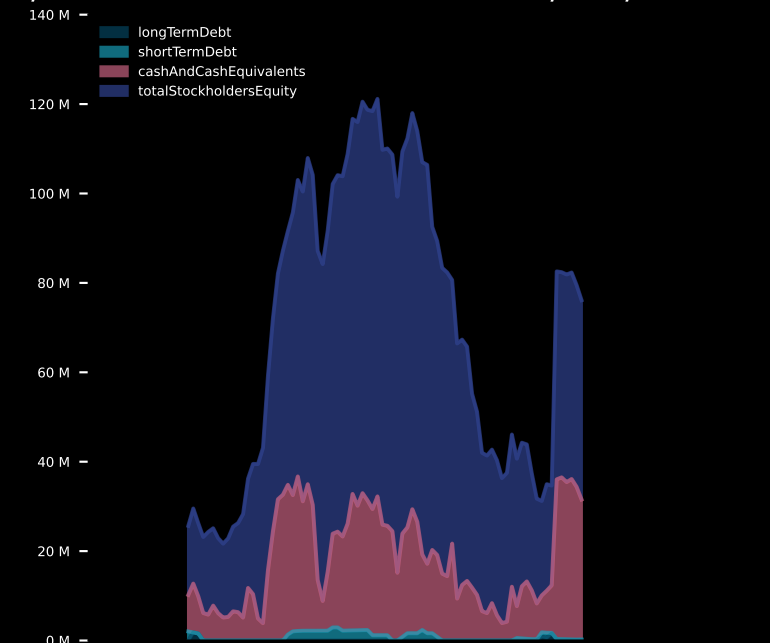
Pollution & Treatment Controls / JP / 2022-08-23



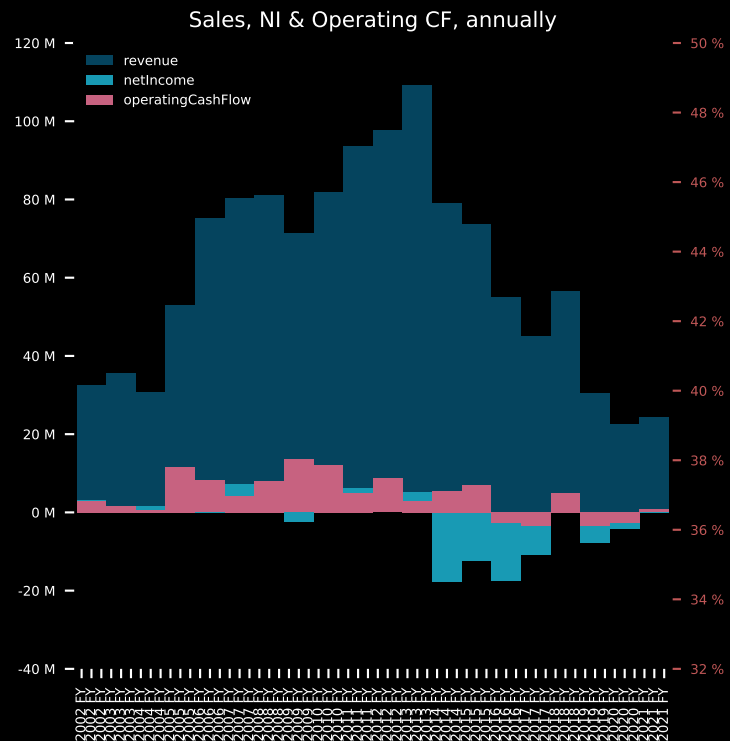
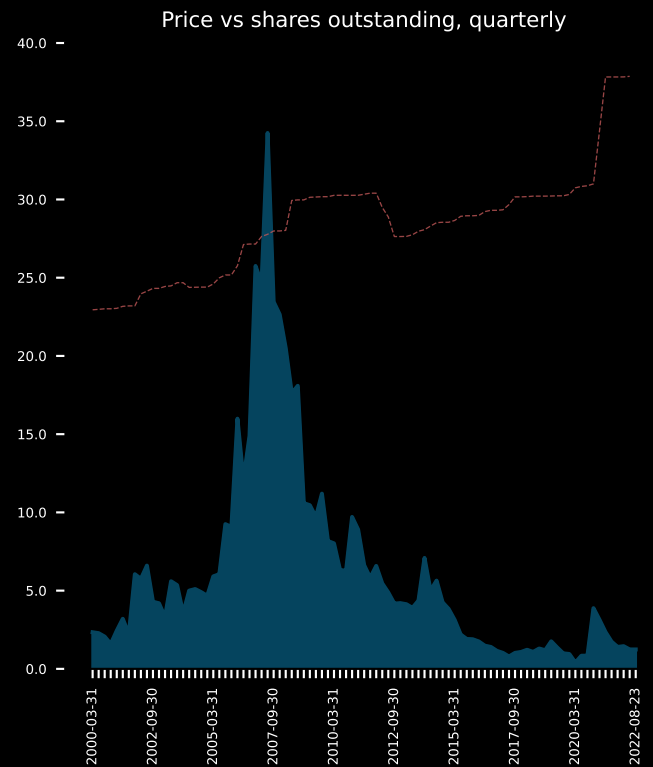
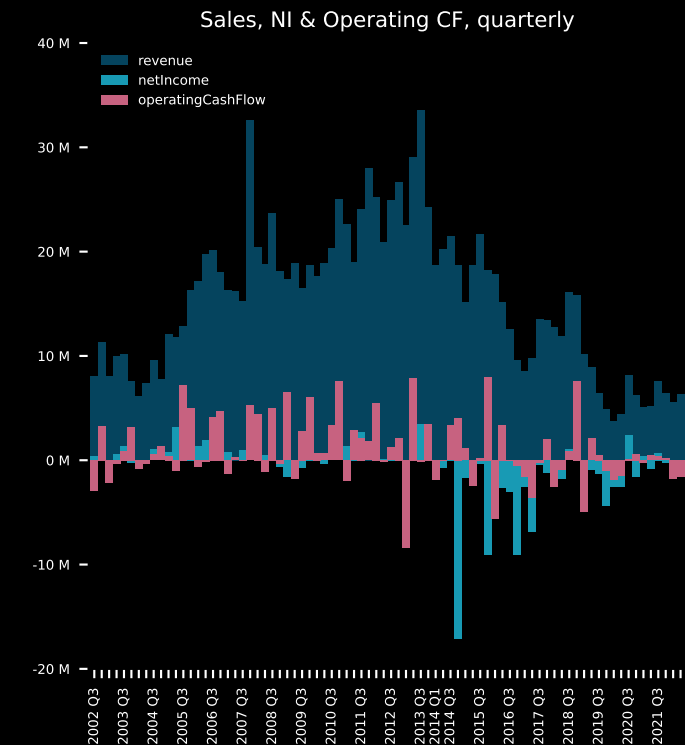
Dr. Foods, Inc. imports, resells, develops, and manufactures various food products. The company was founded in 2021 and is based in Tokyo, Japan.



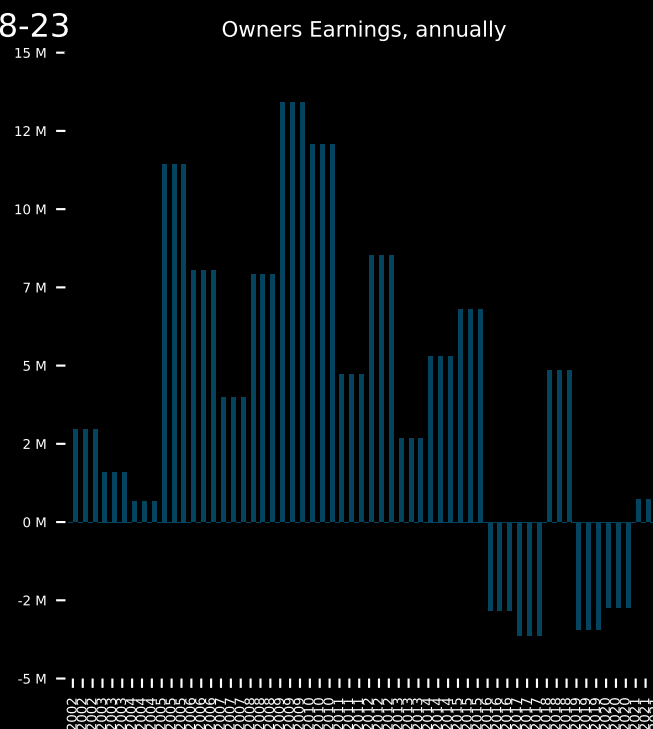
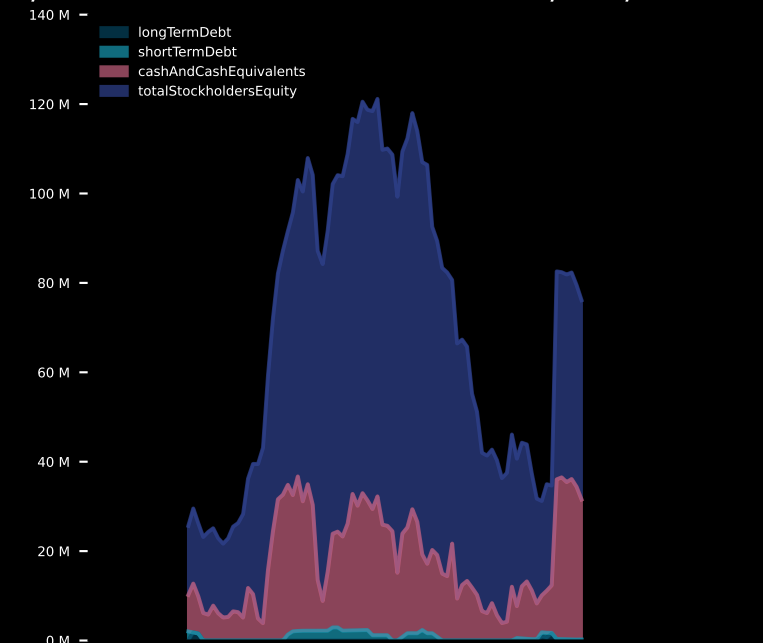
K / Pollution & Treatment Controls / US / 2022-08-23



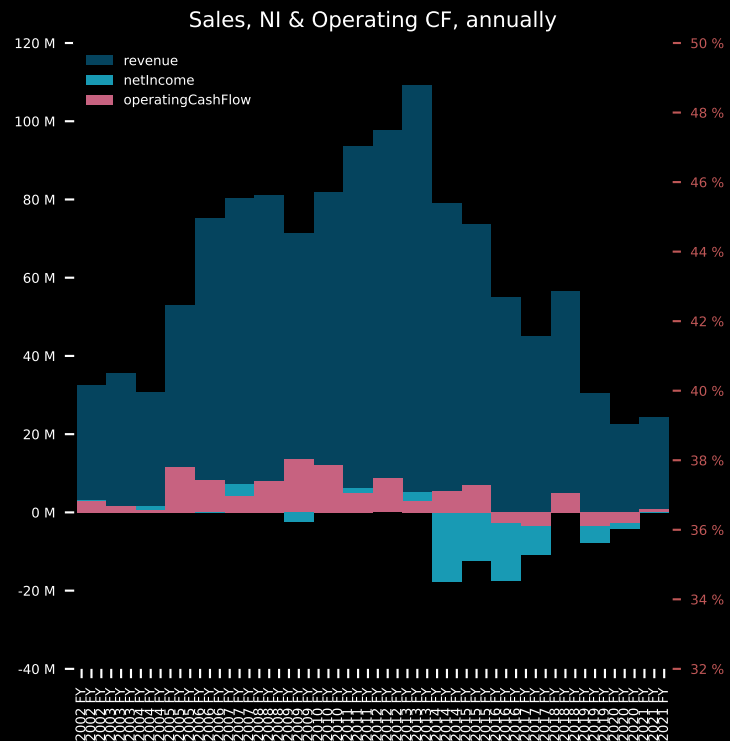
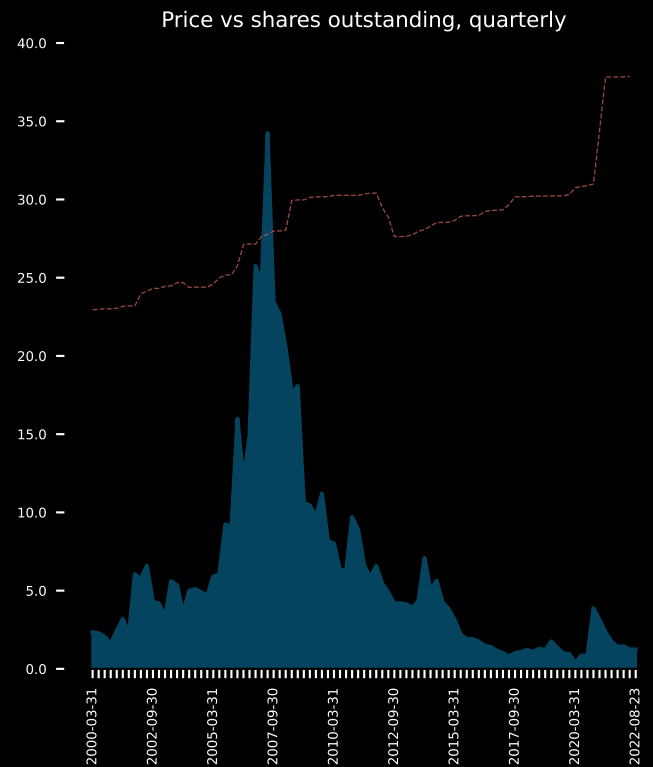
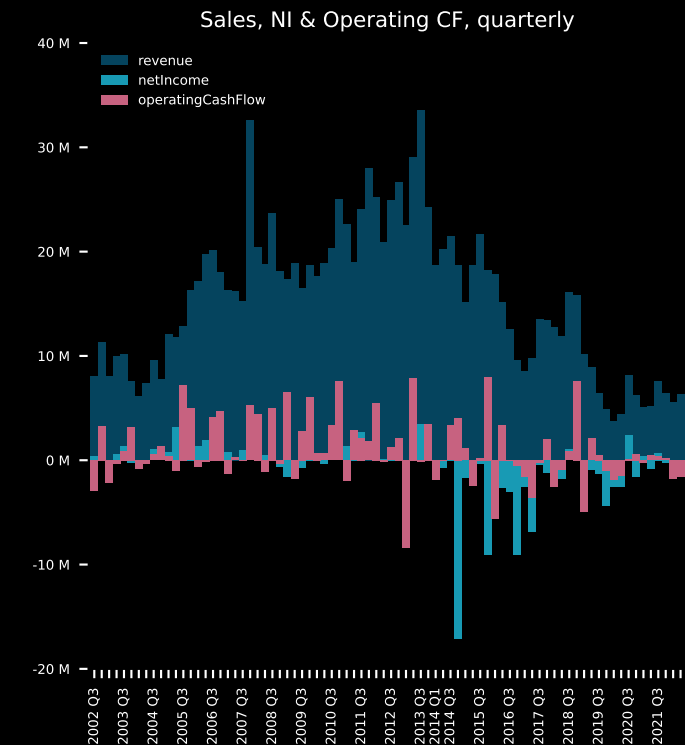
Fuel Tech, Inc. provides boiler optimization, efficiency improvement, and air pollution reduction and control solutions to utility and industrial customers worldwide. It operates through two segments, Air Pollution Control Technology and FUEL CHEM Technology. The Air Pollution Control Technology segment offers technologies to reduce nitrogen oxide (NOx) emissions in flue gas from boilers, incinerators, furnaces, and other stationary combustion sources by low and ultra-low NOx burners; over-fire air systems; NOxOUT and HERT selective non-catalytic reduction systems; selective catalytic reduction systems comprising ammonia injection grid, and graduated straightening grid systems; I-NOx systems; ESP Processes and Services; ULTRA technology; and flue gas conditioning systems; and burner systems. The FUEL CHEM Technology segment provides programs to improve the efficiency, reliability, fuel flexibility, boiler heat rate, and environmental status of combustion units by controlling slagging, fouling, corrosion, opacity, and acid plume, as well as the formation of sulfur trioxide, ammonium bisulfate, particulate matter, sulfur dioxide, and



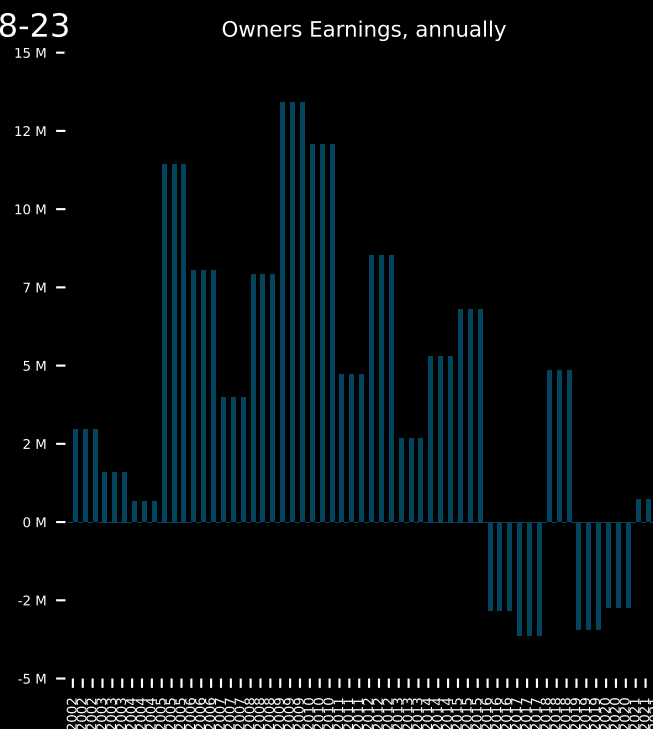
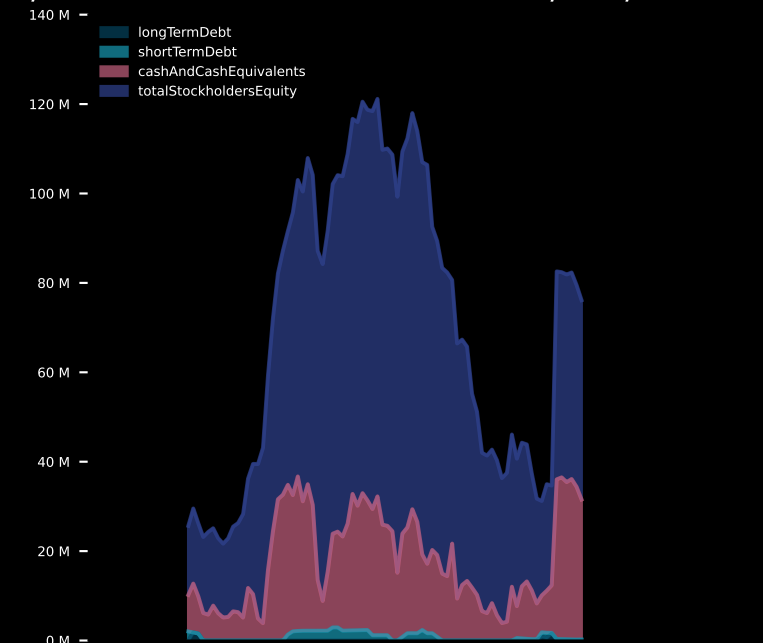
K / Pollution & Treatment Controls / US / 2022-08-23



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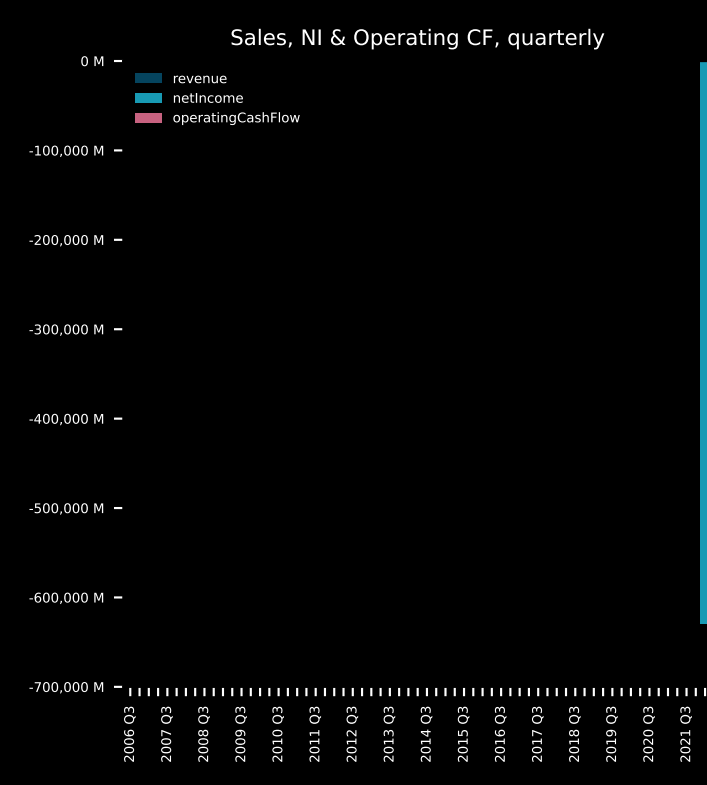
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Sales, NI & Operating CF, quarterly

The chart displays three metrics over 15 quarters (from 2006 Q3 to 2021 Q3):

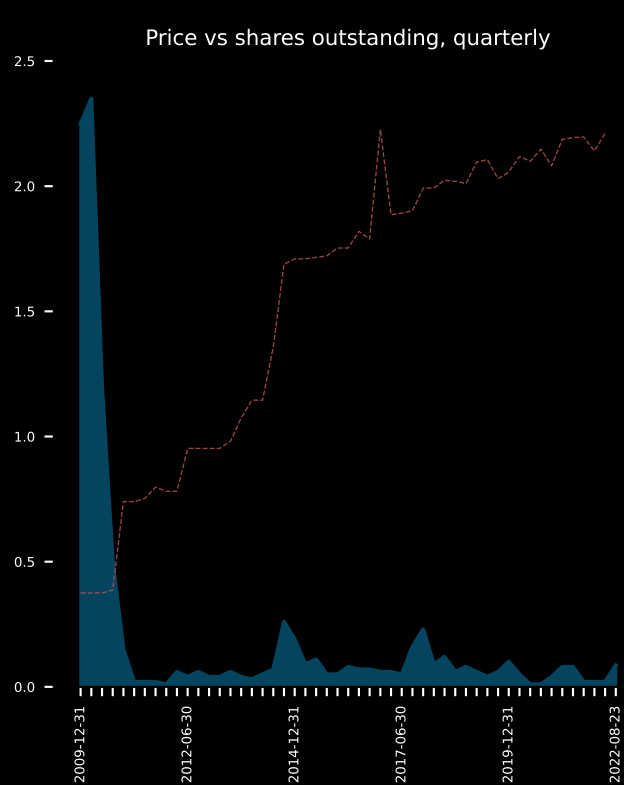
- revenue** (blue bars): Starts at approximately 100,000 M and grows steadily to about 1,000,000 M by 2021 Q3.
- netIncome** (orange bars): Starts at approximately -100,000 M and declines to about -1,000,000 M by 2021 Q3.
- operatingCashFlow** (green bars): Starts at approximately -100,000 M and declines to about -1,000,000 M by 2021 Q3.

Both net income and operating cash flow show a significant downward trend, with operating cash flow reaching a low of approximately -1,000,000 M in 2021 Q3.



The chart displays the quarterly share price and shares outstanding for a company from 2009 to 2022. The share price, represented by a red dashed line, shows a significant peak in early 2010 at approximately \$2.4, followed by a sharp decline and subsequent volatility. The shares outstanding, represented by a blue area, starts at approximately 2.3 billion and drops sharply to near zero by mid-2010, remaining low thereafter.

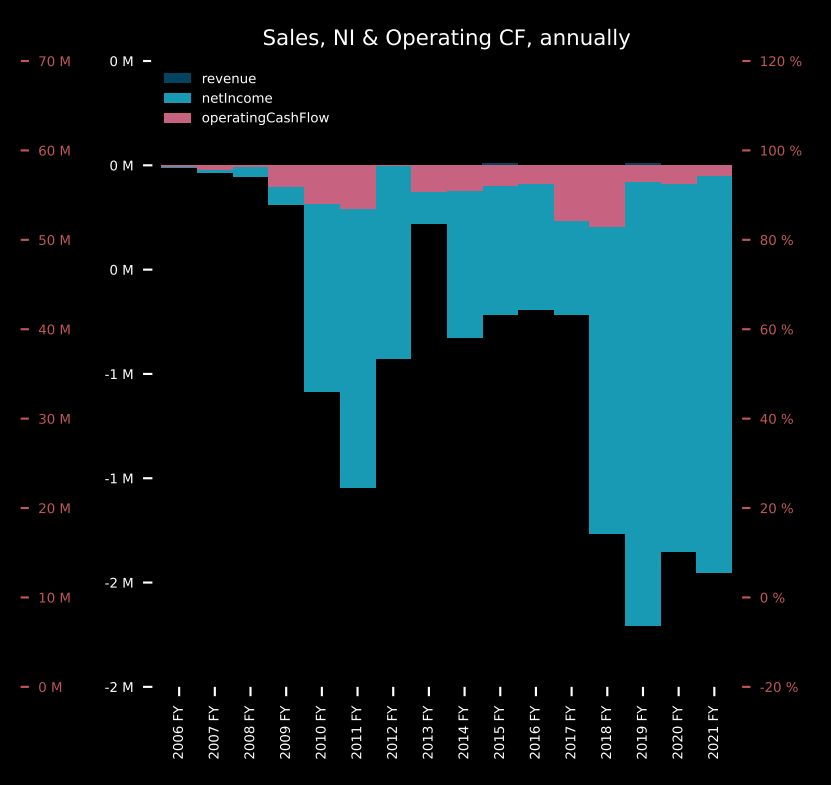
Date	Price (USD)	Shares Outstanding (Billion)
2009-12-31	0.4	2.3
2010-03-31	2.4	0.1
2010-06-30	0.8	0.05
2010-09-30	0.8	0.05
2010-12-31	0.8	0.05
2011-03-31	0.9	0.05
2011-06-30	0.9	0.05
2011-09-30	1.0	0.05
2011-12-31	1.1	0.05
2012-03-31	1.2	0.05
2012-06-30	1.2	0.05
2012-09-30	1.7	0.05
2012-12-31	1.7	0.05
2013-03-31	1.7	0.05
2013-06-30	1.7	0.05
2013-09-30	1.8	0.05
2013-12-31	1.8	0.05
2014-03-31	1.9	0.05
2014-06-30	2.2	0.05
2014-09-30	1.9	0.05
2014-12-31	1.9	0.05
2015-03-31	2.0	0.05
2015-06-30	2.0	0.05
2015-09-30	2.0	0.05
2015-12-31	2.1	0.05
2016-03-31	2.1	0.05
2016-06-30	2.1	0.05
2016-09-30	2.1	0.05
2016-12-31	2.1	0.05
2017-03-31	2.1	0.05
2017-06-30	2.1	0.05
2017-09-30	2.1	0.05
2017-12-31	2.1	0.05
2018-03-31	2.1	0.05
2018-06-30	2.1	0.05
2018-09-30	2.1	0.05
2018-12-31	2.1	0.05
2019-03-31	2.1	0.05
2019-06-30	2.1	0.05
2019-09-30	2.1	0.05
2019-12-31	2.1	0.05
2020-03-31	2.1	0.05
2020-06-30	2.1	0.05
2020-09-30	2.1	0.05
2020-12-31	2.1	0.05
2021-03-31	2.1	0.05
2021-06-30	2.1	0.05
2021-09-30	2.1	0.05
2021-12-31	2.1	0.05
2022-03-31	2.1	0.05
2022-06-30	2.1	0.05
2022-09-30	2.1	0.05
2022-12-31	2.1	0.05



Sales, NI & Operating CF, annually

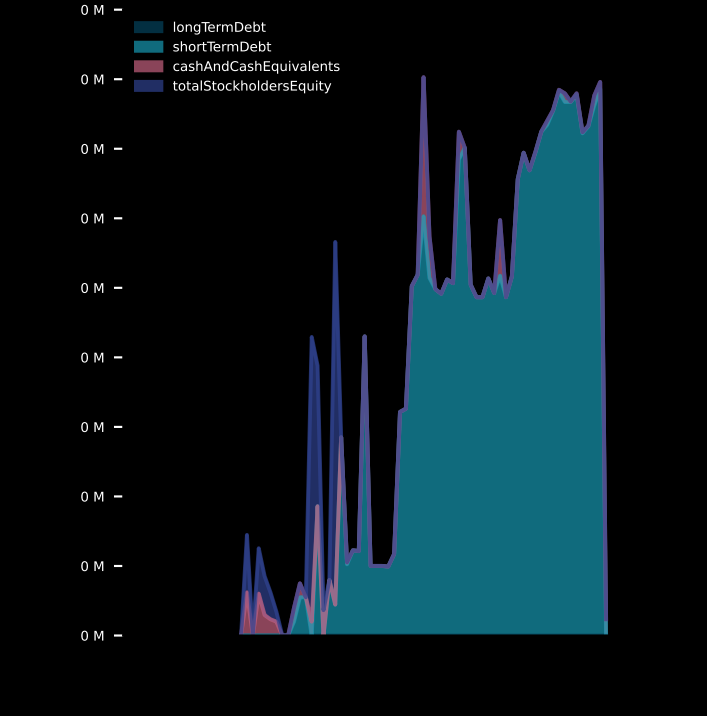
The chart displays three financial metrics annually from 2006 to 2021. Sales (blue line) shows a steady increase from approximately 100M in 2006 to 120M in 2021. Net Income (green bars) and Operating Cash Flow (red bars) are shown as absolute values on the left y-axis, ranging from 0M to 70M. Net Income shows a significant dip in 2011 and 2020, while Operating Cash Flow remains relatively stable until 2018, after which it shows a sharp decline.

Year	Sales (M)	Net Income (M)	Operating Cash Flow (M)
2006 FY	100	10	10
2007 FY	105	12	12
2008 FY	110	15	15
2009 FY	115	18	18
2010 FY	120	20	20
2011 FY	125	10	22
2012 FY	130	15	25
2013 FY	135	20	28
2014 FY	140	25	30
2015 FY	145	30	32
2016 FY	150	35	35
2017 FY	155	40	38
2018 FY	160	45	40
2019 FY	165	50	42
2020 FY	170	10	45
2021 FY	175	20	48



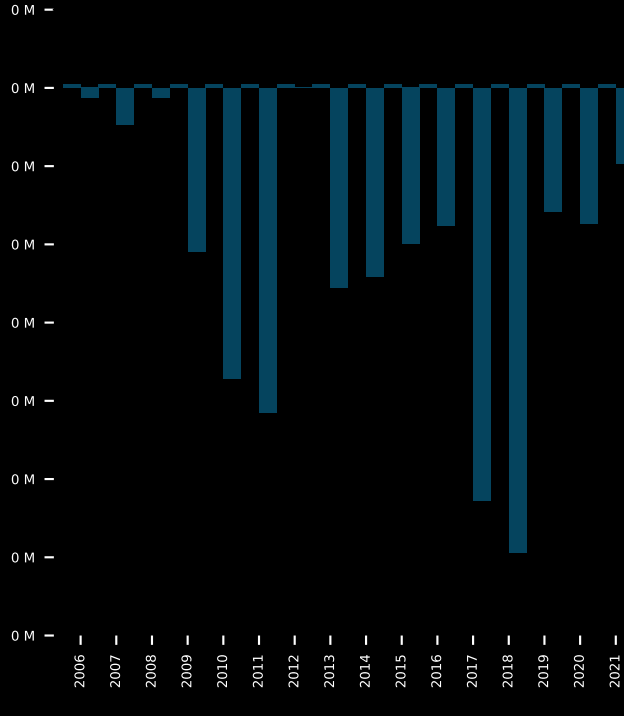
The chart displays the financial structure of a company from 2007 to 2019. The y-axis represents the amount in millions of dollars (M), ranging from 0 to 100. The x-axis represents the years. The components are stacked as follows: longTermDebt (dark blue), shortTermDebt (medium blue), cashAndCashEquivalents (light blue), and totalStockholdersEquity (red). The total debt (longTermDebt + shortTermDebt) shows a significant increase starting around 2011, peaking in 2019. The total stockholders equity also shows a significant increase starting around 2011, peaking in 2019.

Year	longTermDebt	shortTermDebt	cashAndCashEquivalents	totalStockholdersEquity
2007	10	5	5	10
2008	15	10	5	10
2009	10	5	5	10
2010	15	10	5	10
2011	20	15	5	10
2012	25	20	5	10
2013	30	25	5	10
2014	35	30	5	10
2015	40	35	5	10
2016	45	40	5	10
2017	50	45	5	10
2018	55	50	5	10
2019	60	55	5	10

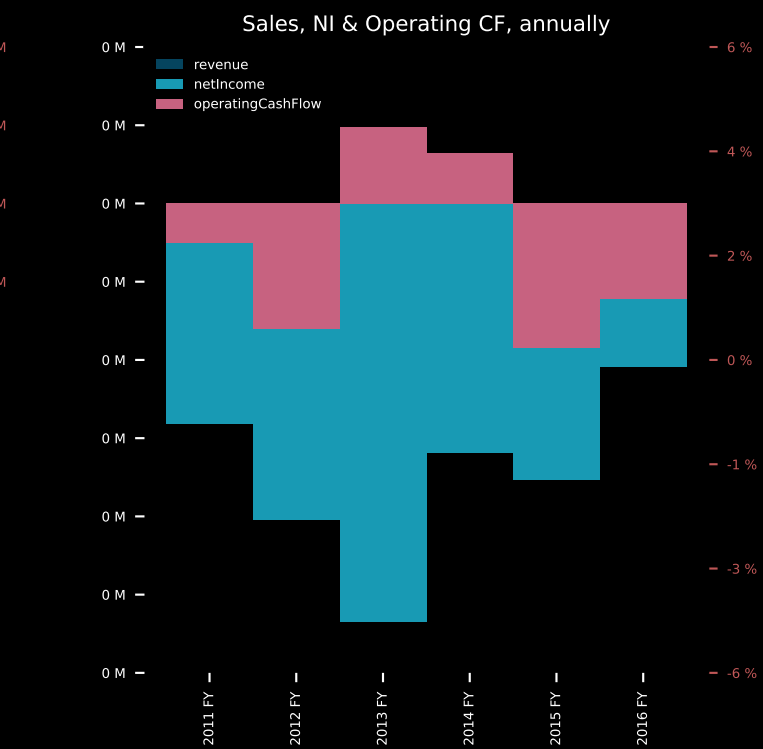
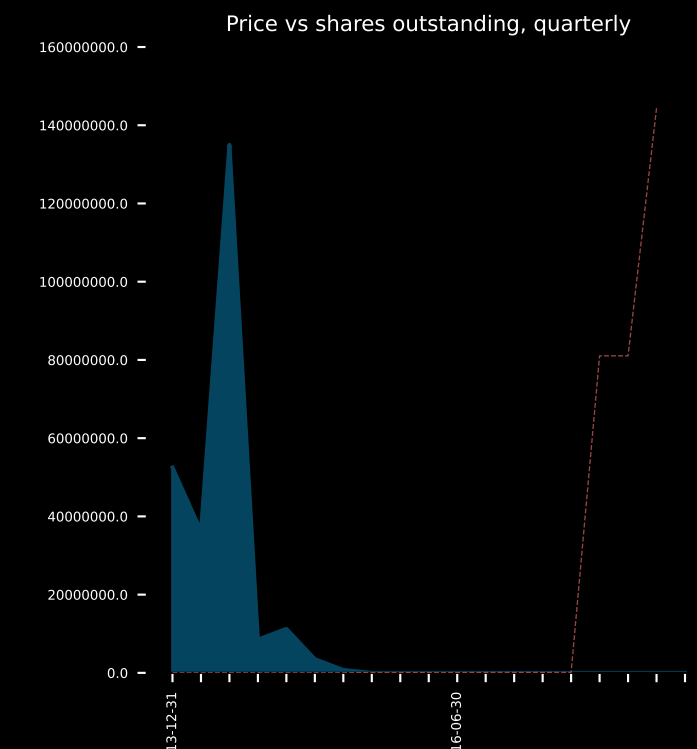
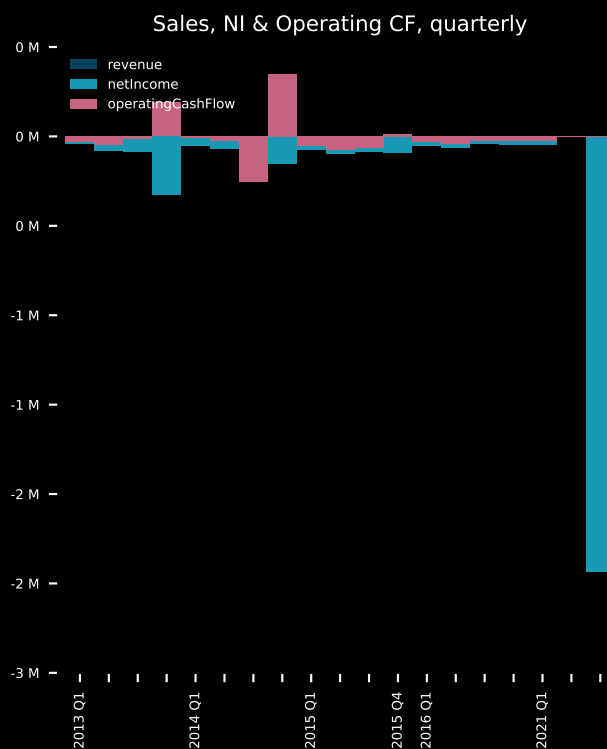


The bar chart displays the annual change in the number of employees in the manufacturing sector from 2006 to 2021. The y-axis represents the change in thousands of employees, ranging from -10,000 to 10,000. The x-axis shows the years from 2006 to 2021. The data indicates a general decline in the number of employees over the period, with a particularly sharp drop in 2018 and a slight recovery in 2019.

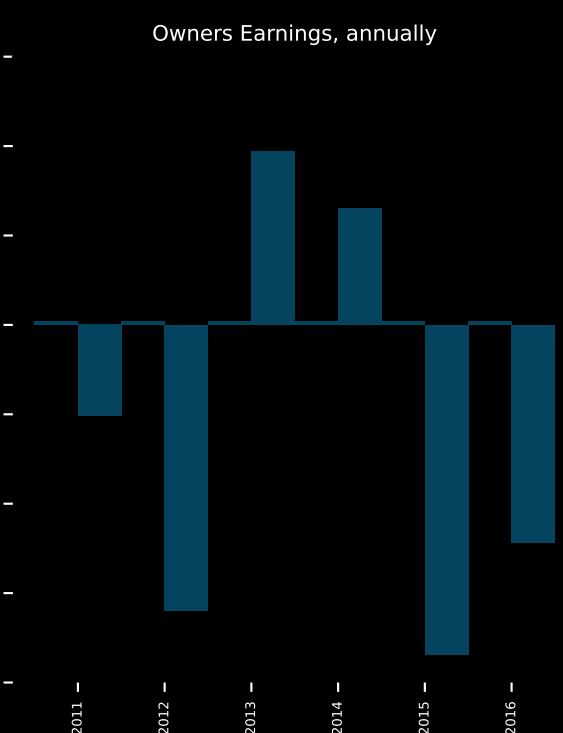
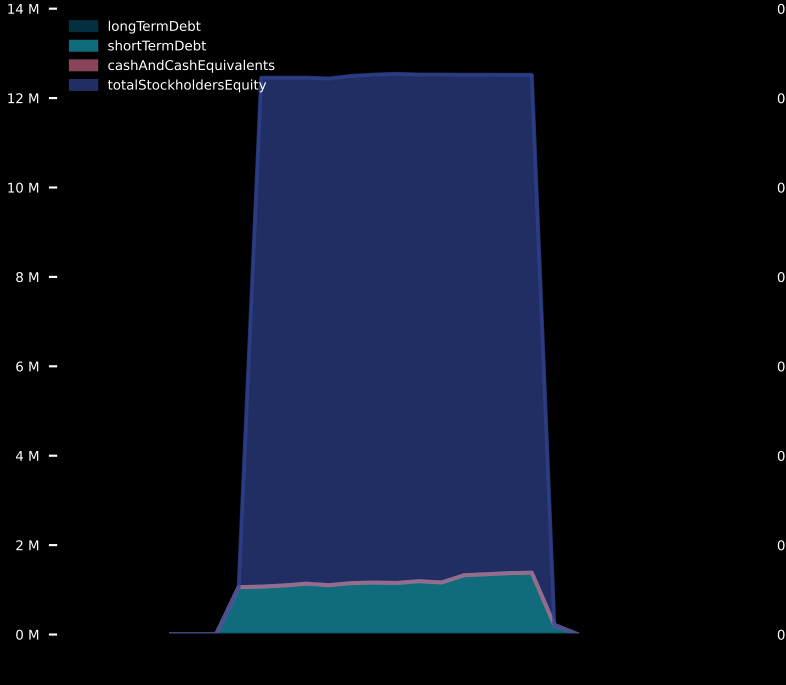
Year	Annual Change (thousands of employees)
2006	-1,000
2007	-2,000
2008	-1,000
2009	-4,000
2010	-6,000
2011	-8,000
2012	-1,000
2013	-4,000
2014	-4,000
2015	-2,000
2016	-3,000
2017	-7,000
2018	-10,000
2019	-2,000
2020	-4,000
2021	-2,000



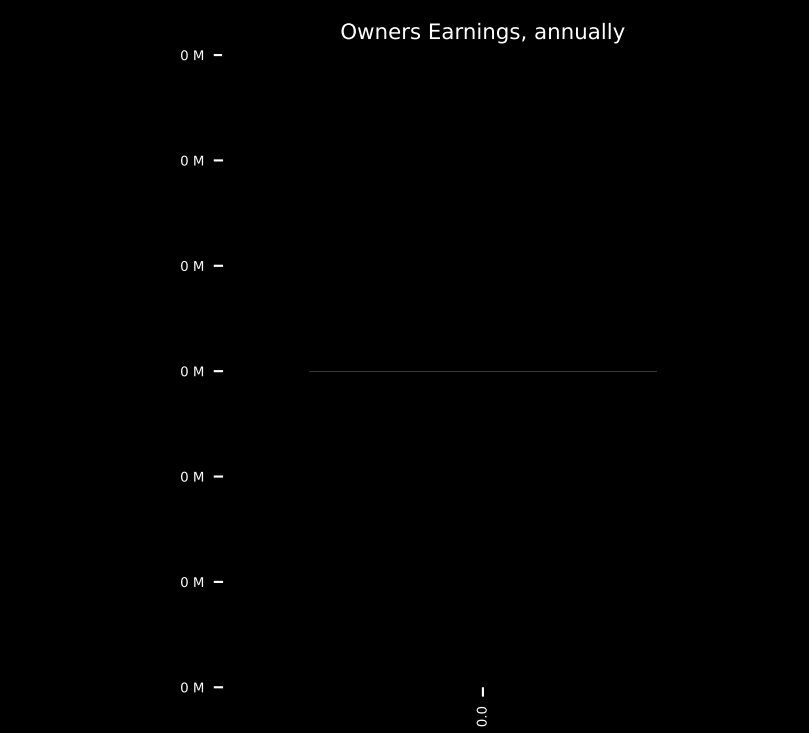
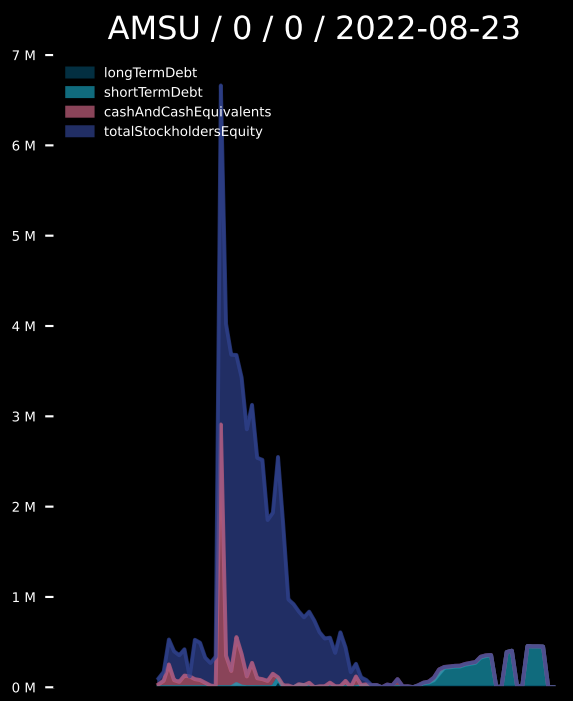
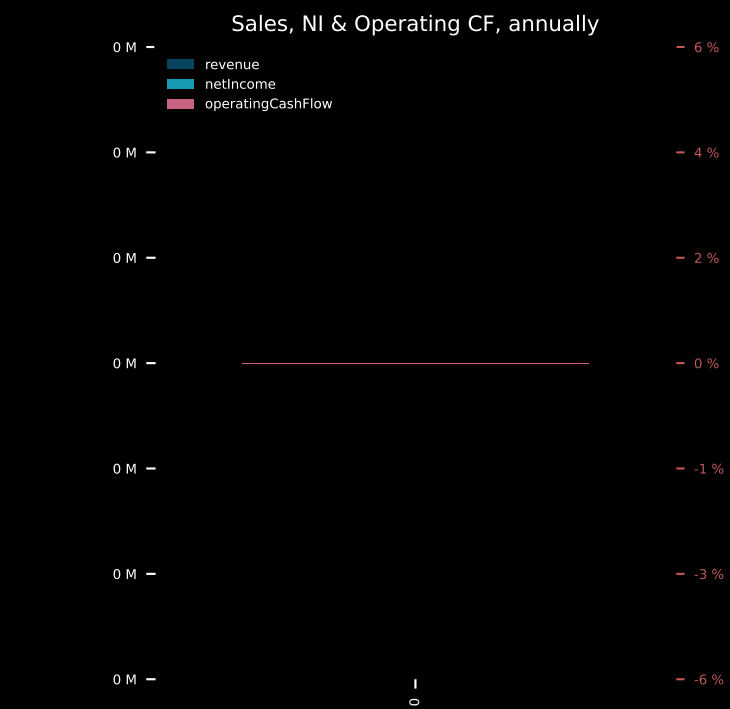
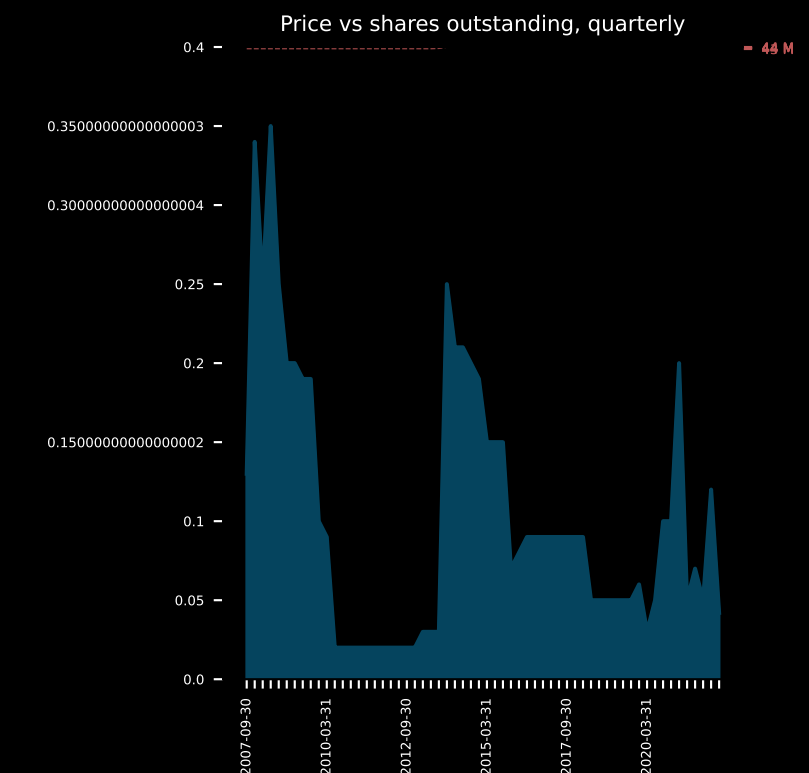
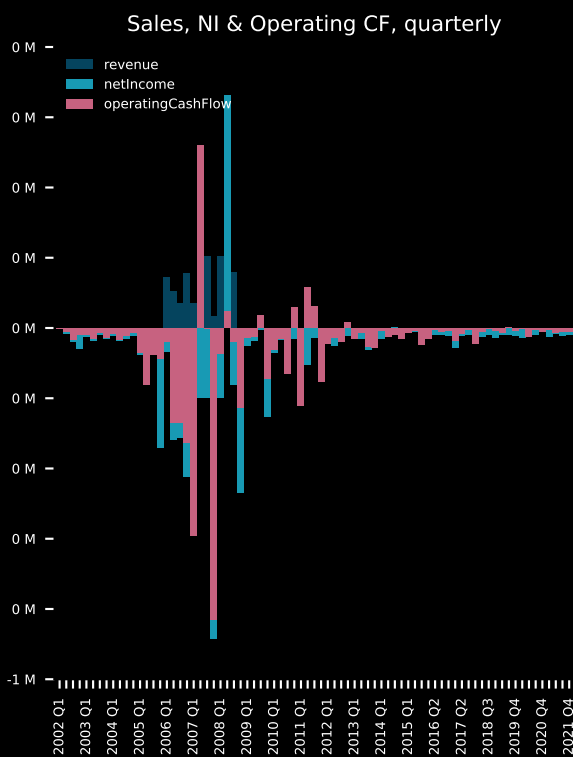
TransAct Energy Corp. develops and manages zero-emissions waste to value plants worldwide. It offers carbon black, phenol resins, and levoglucosan. The company also produces fertilizers for the agricultural industry; a brick mix for the construction industry; reclaimed metals and purified water; and acetic acid and furfural for industrial chemical manufacturers. It serves corporations or municipalities, airlines, shipping companies, bus companies, trucking companies, and fuel retailers; friction and wood product manufacturers; manufacturers of biodegradable plastics and pharmaceuticals; tire and rubber manufacturers; and lithographers, as well as its products are used in printers. The company was incorporated in 2006 and is based in Bellingham, Washington.



/ Pollution & Treatment Controls / CA / 2022-08-23

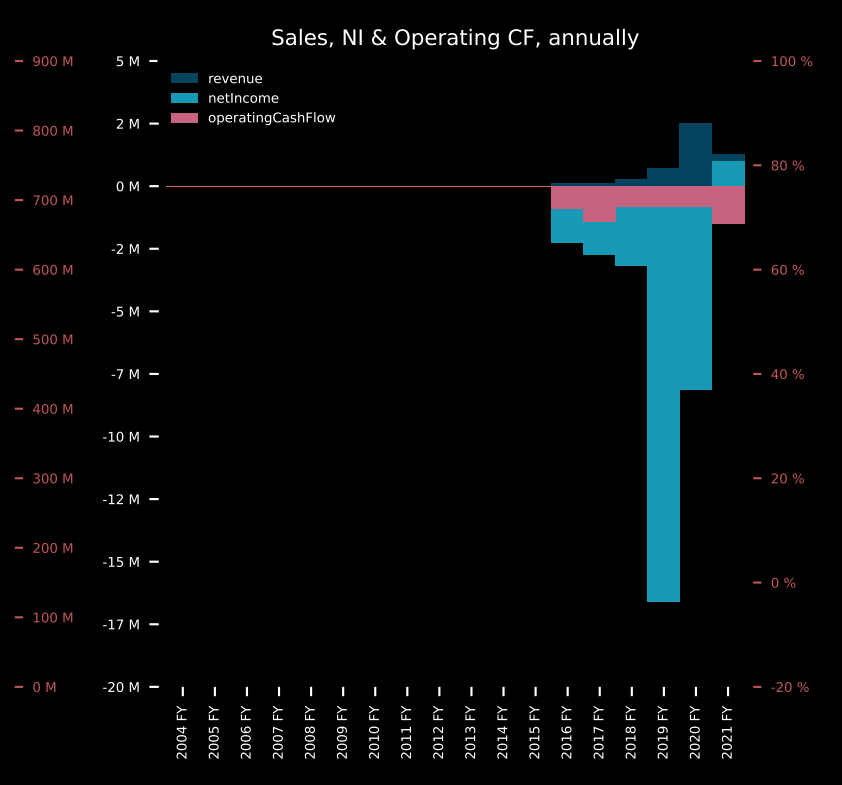
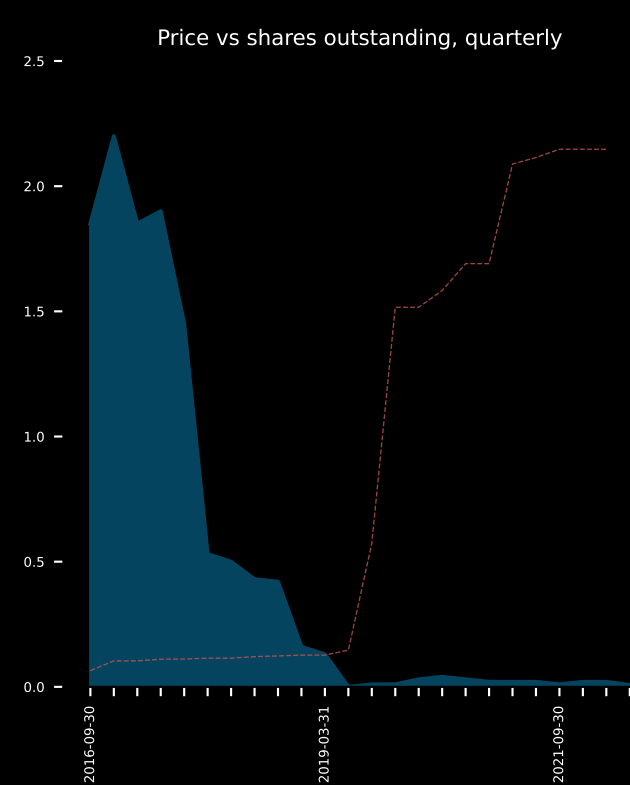
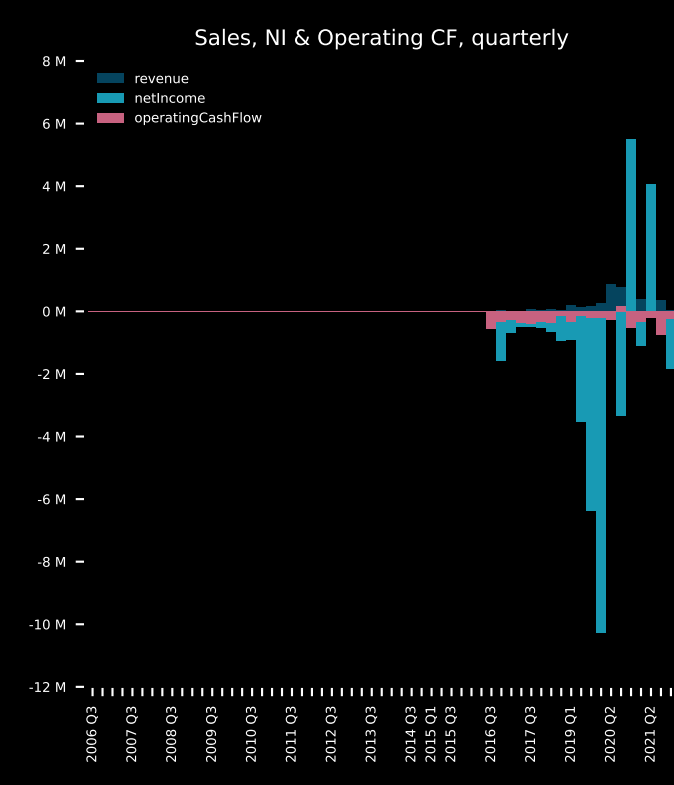


Rainmaker Worldwide Inc. develops water-as-a-service projects worldwide. It offers fresh water-producing technologies, which include air-to-water, which harvests fresh water from humidity in the atmosphere; and water-to-water that transforms seawater or polluted water into drinking water. The company was incorporated in 1998 and is headquartered in Peterborough, Canada.

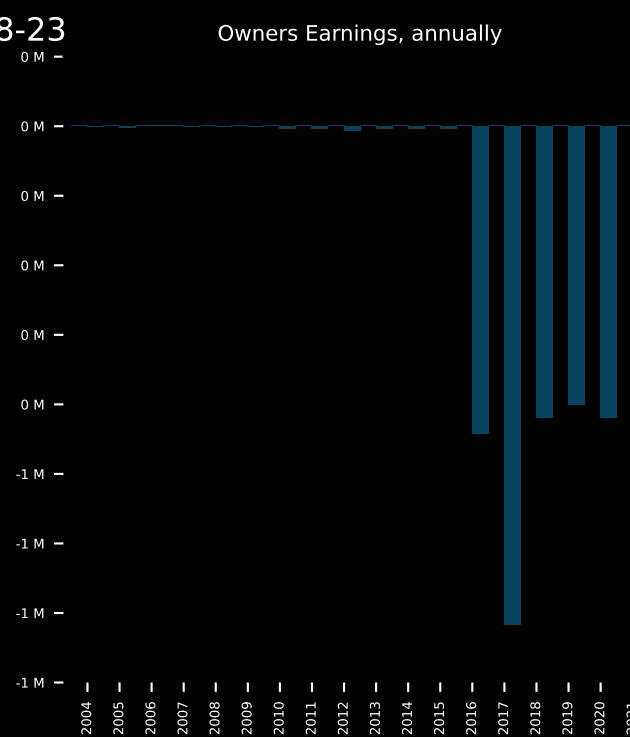
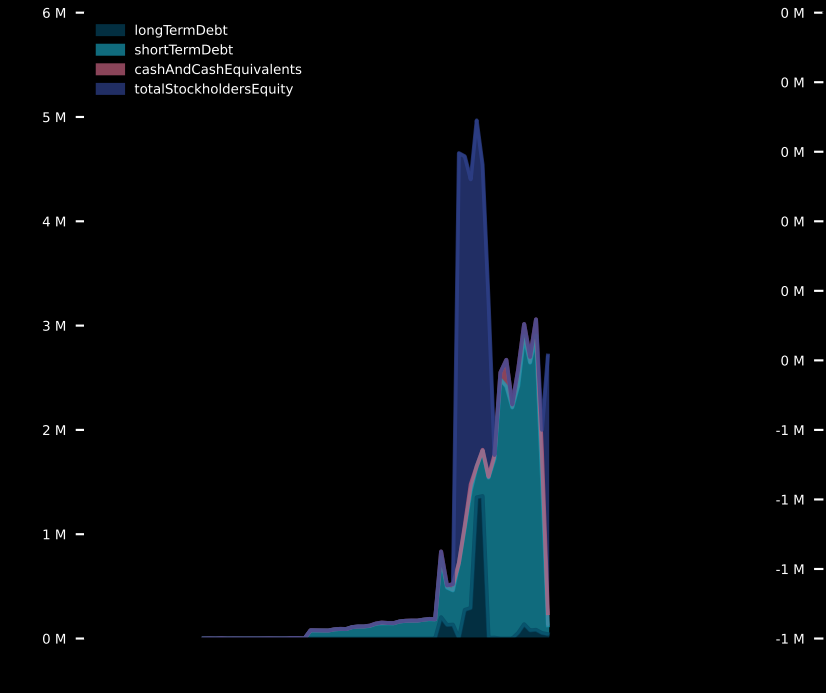


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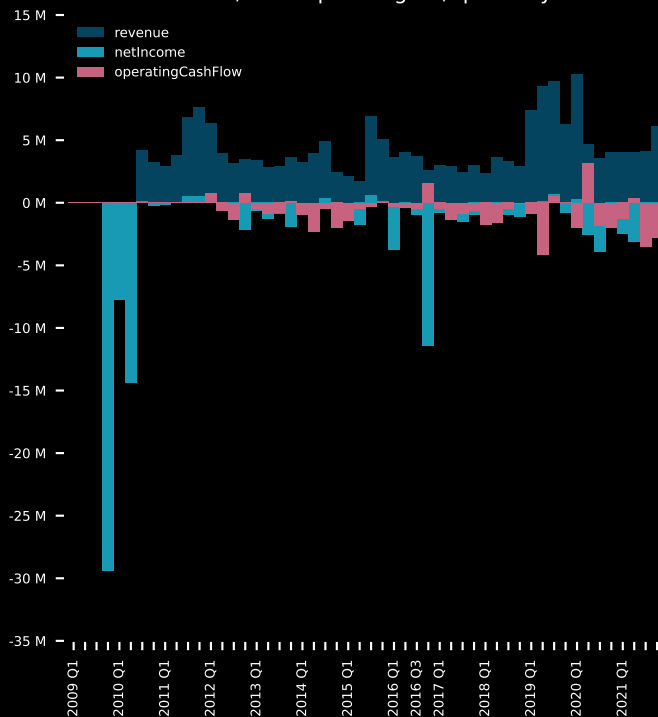


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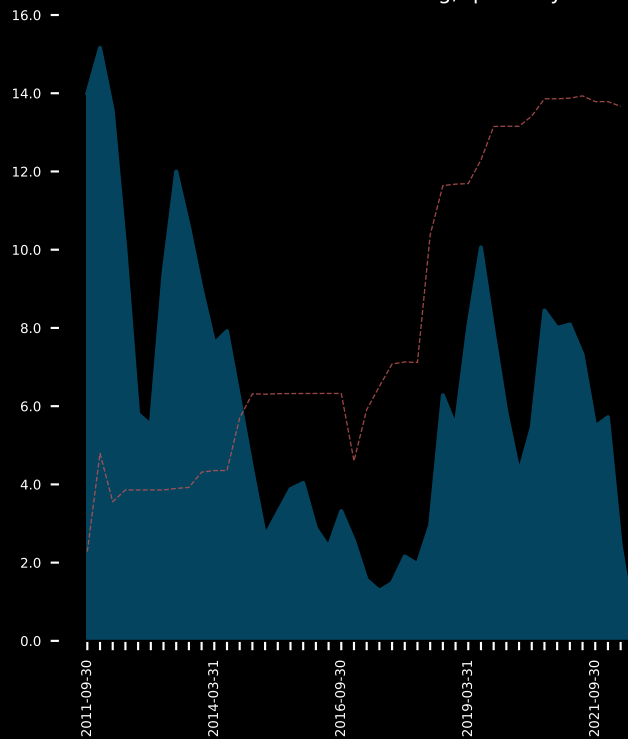


PCT Ltd, through its subsidiary, Paradigm Convergence Technologies Corporation, provides cleaning, sanitizing, and disinfectant fluid solutions and fluid-generating equipment worldwide. The company offers Hydrolyte, a sanitizer/disinfectant microbiocide for use in institutional facilities, including hospitals, nursing homes, hotels, correctional facilities, and schools; agriculture industry for pre- and post-harvest disinfection of crops, sanitization in food processing, and applications in animal husbandry; oil and gas industry to disinfect water and to kill sulfate reducing bacteria in oil and gas wells; and disinfecting and sanitizing water in public and private water systems and industrial waste-water systems. It also provides Catholyte, a mild detergent, degreaser, and surfactant that is used for janitorial cleaning purposes. The company was formerly known as Bingham Canyon Corporation and changed its name to PCT LTD in February 2018. PCT Ltd was incorporated in 1986 and is headquartered in Little River, South Carolina.

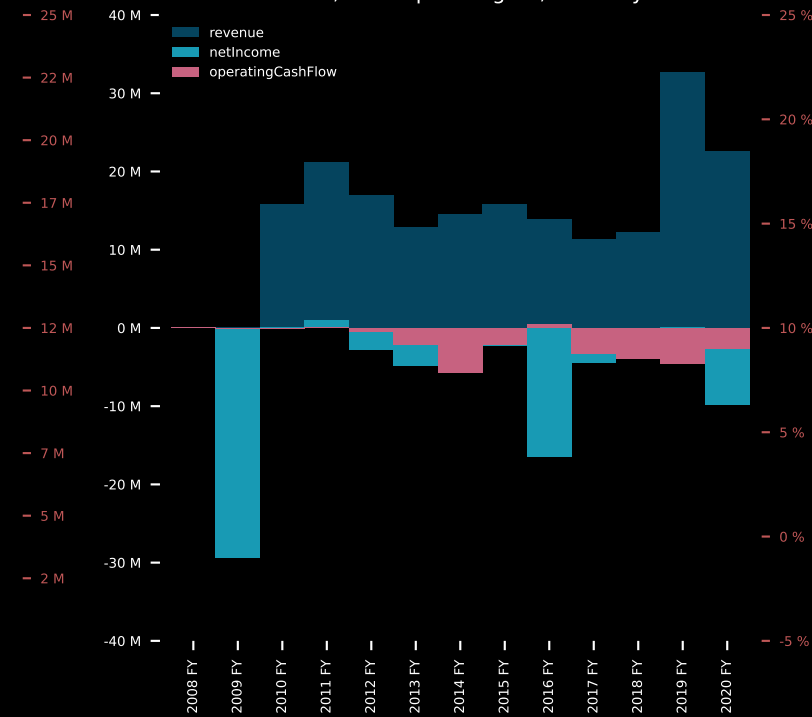
Sales, NI & Operating CF, quarterly



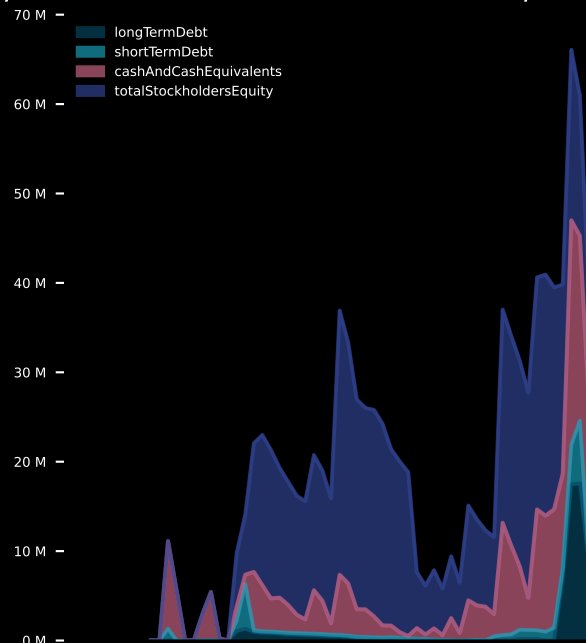
Price vs shares outstanding, quarterly



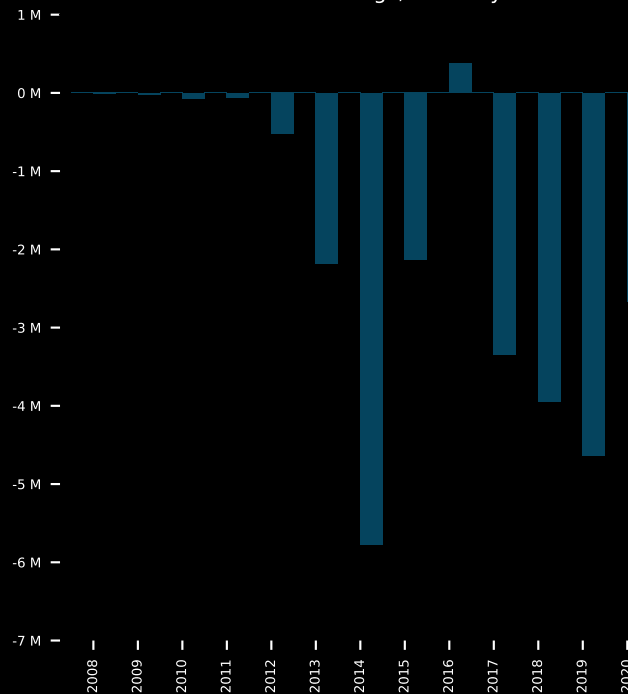
Sales, NI & Operating CF, annually



T / Pollution & Treatment Controls / DK / 2022-08-23

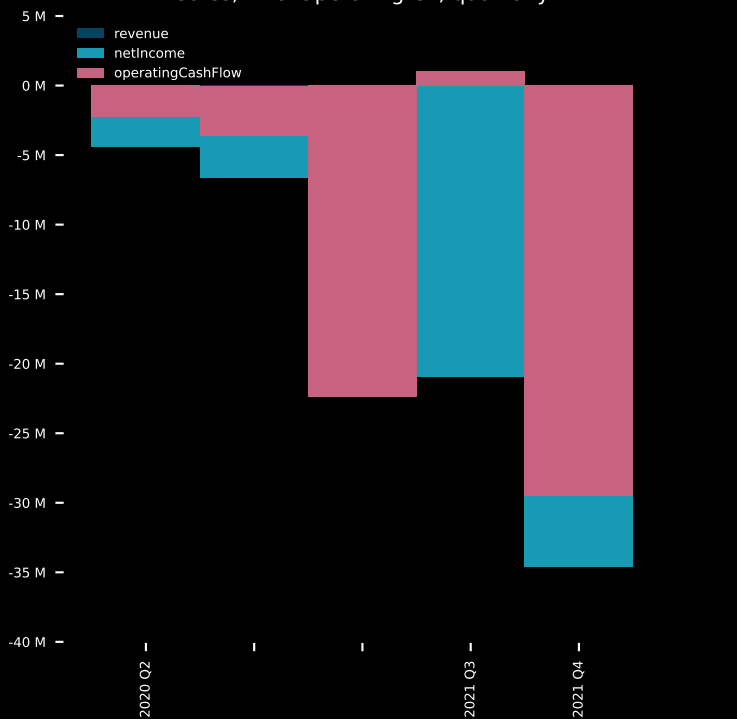


Owners Earnings, annually

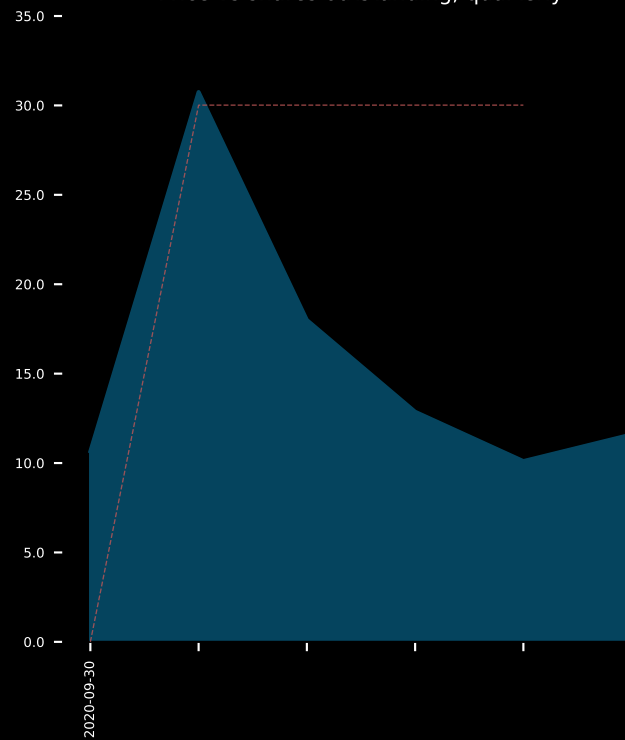


LiqTech International, Inc., a clean technology company, designs, develops, produces, markets, and sells automated filtering systems, ceramic silicon carbide liquid applications, and diesel particulate air filters in the United States, Canada, Europe, Asia, and South America. It operates in three segments: Water, Ceramics, and Plastics. The company manufactures and sells silicon carbide ceramic filtration technologies for liquid and gas purification; and diesel particulate filters for exhaust emission control solutions to the verified retrofit and the original equipment manufacturer market. It also develops, manufactures, and sells liquid filtration systems, which are used for the marine scrubber systems, filtration of produced water, pre-filtration of reverse osmosis drinking water, industrial applications, producing clean drinking water, pool and spa water, food and beverage applicationz, seawater reverse osmosis, filter press, and UV disinfection. In addition, the company manufactures machined and welded plastic parts. LiqTech International, Inc. sells its products primarily to industrial customers through direct sales, systems integrators, distributors, and other channels. The company also sells its products to commercial and residential customers through direct sales, systems integrators, distributors, and other channels.

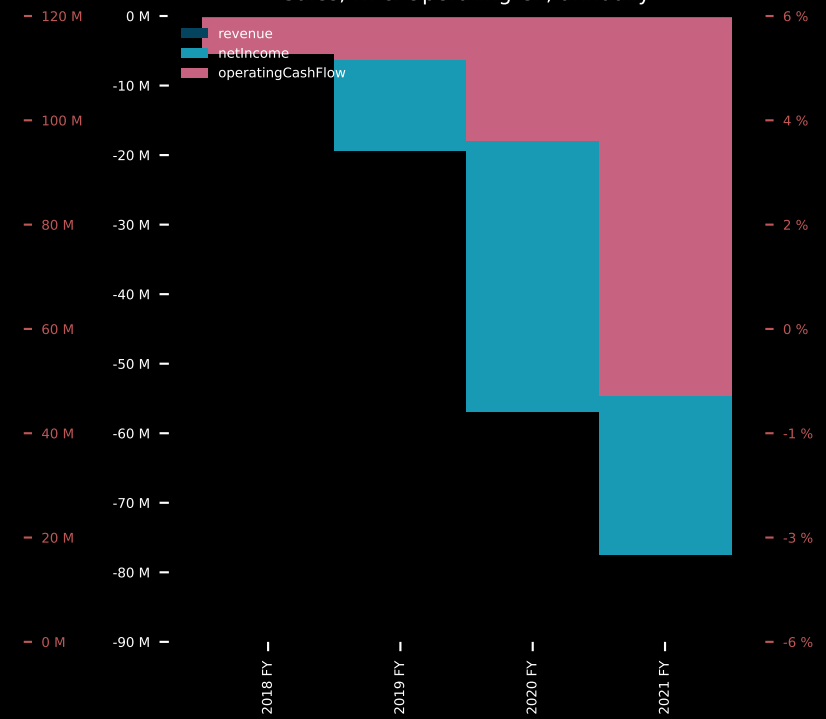
Sales, NI & Operating CF, quarterly



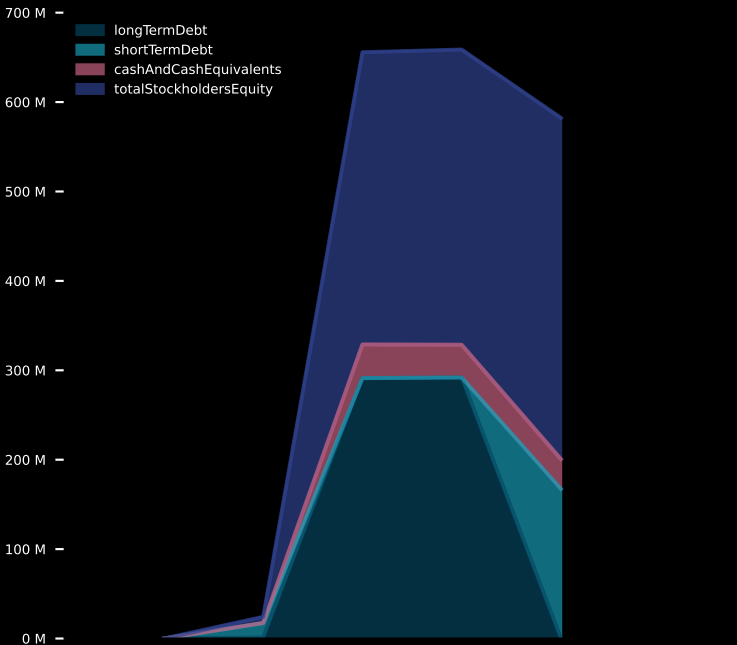
Price vs shares outstanding, quarterly



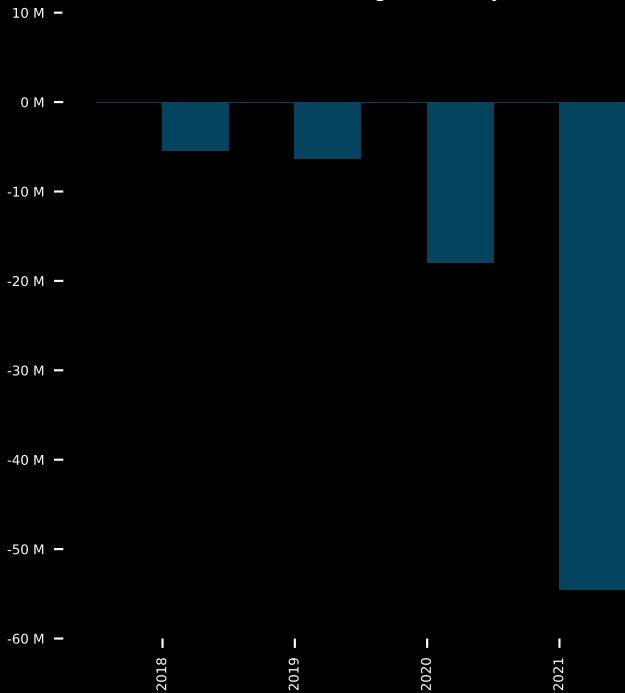
Sales, NI & Operating CF, annually



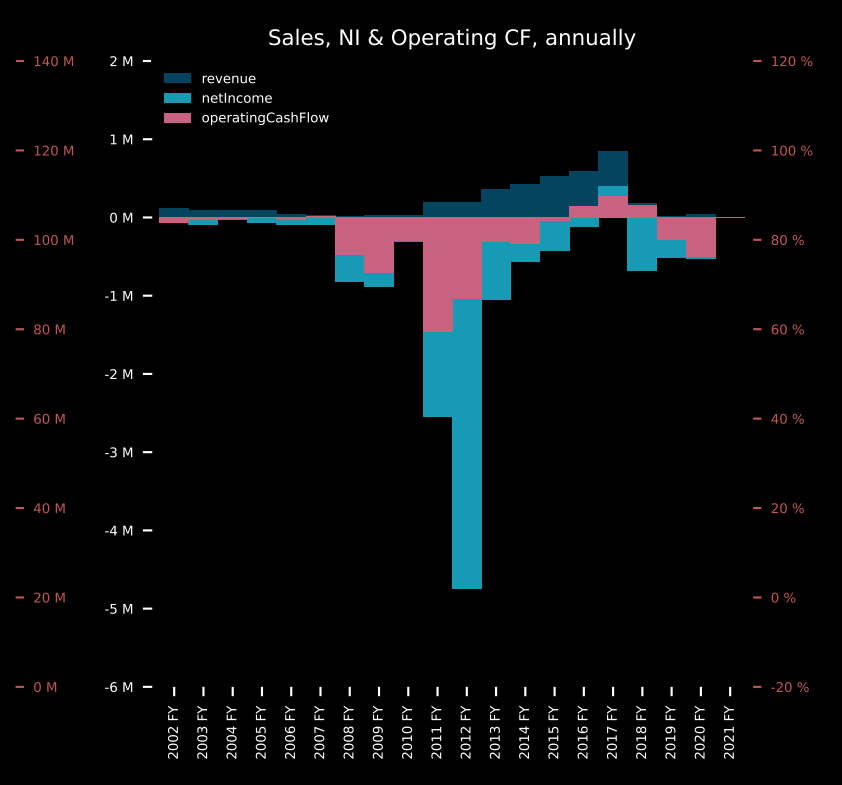
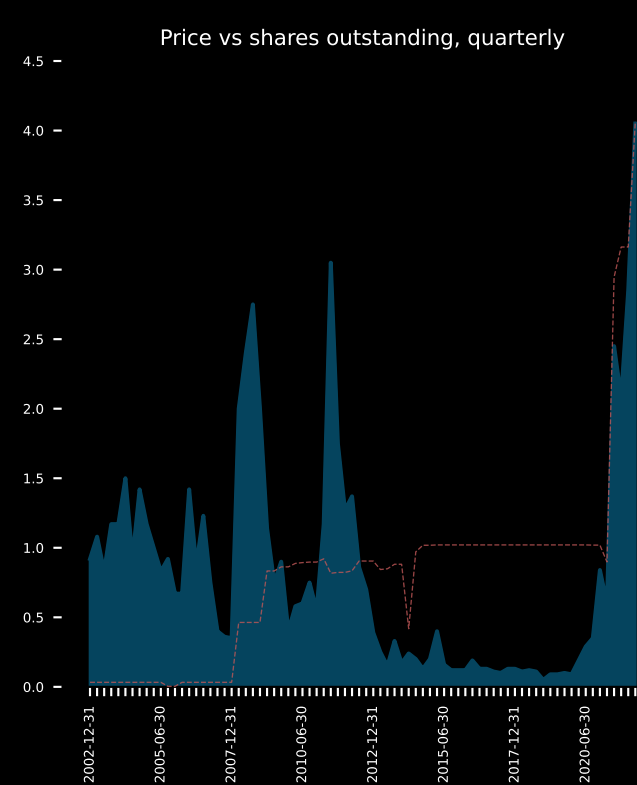
TU / Pollution & Treatment Controls / US / 2022-08-22



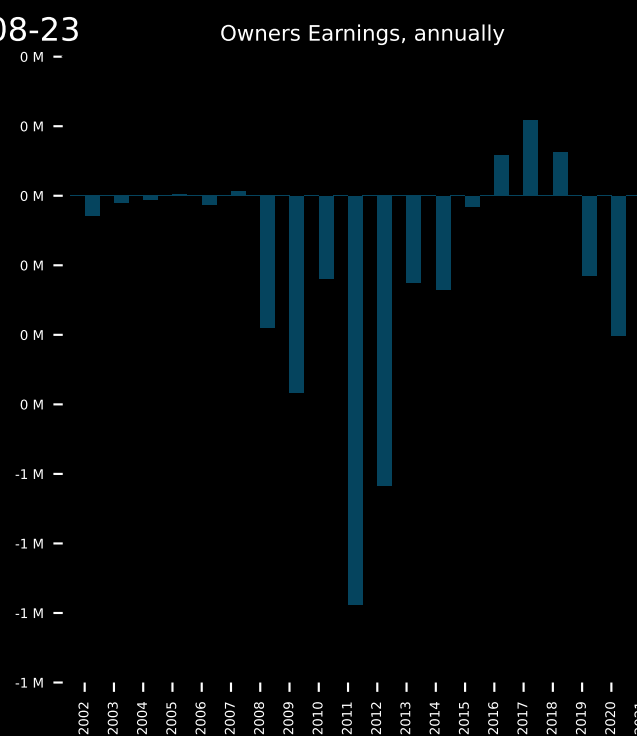
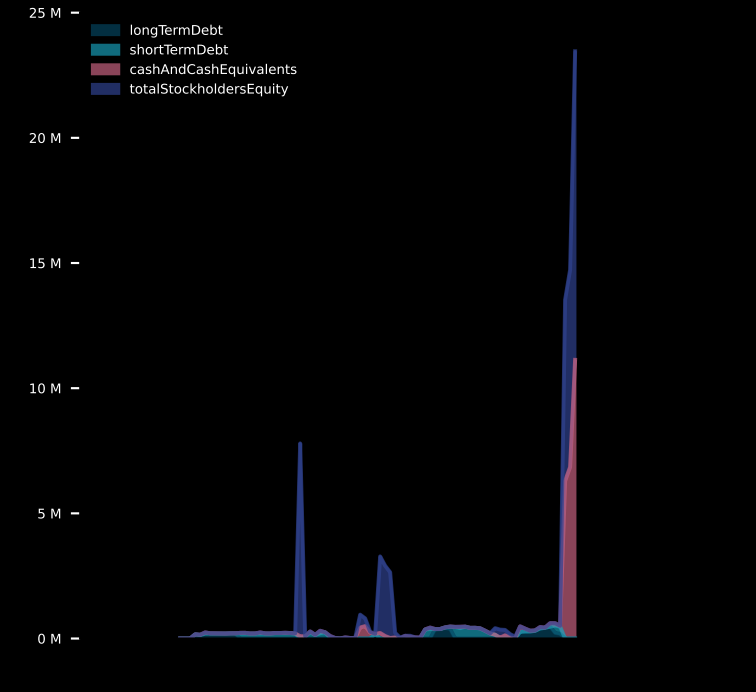
Owners Earnings, annually



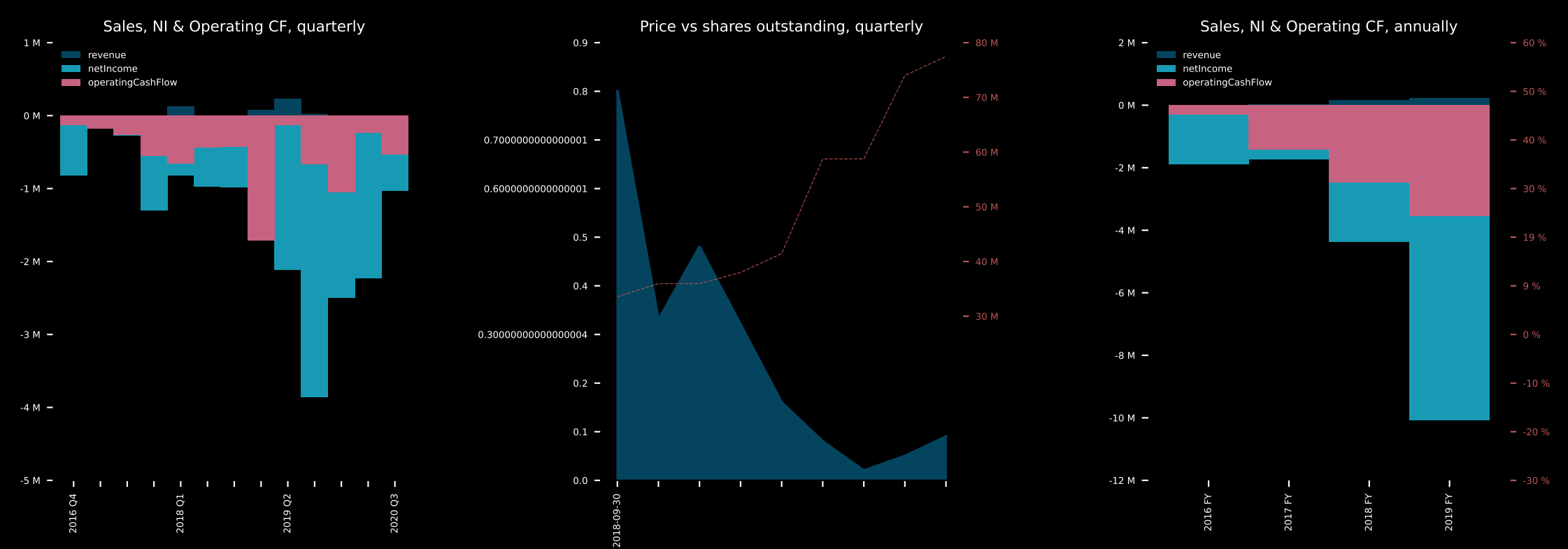
PureCycle Technologies, Inc. produces recycled polypropylene (PP). The company holds a license for restoring waste PP into ultra-pure recycled resin. Its recycling process separates color, odor, and other contaminants from plastic waste feedstock to transform it into virgin-like resin. The company was founded in 2015 and is headquartered in Orlando, Florida.



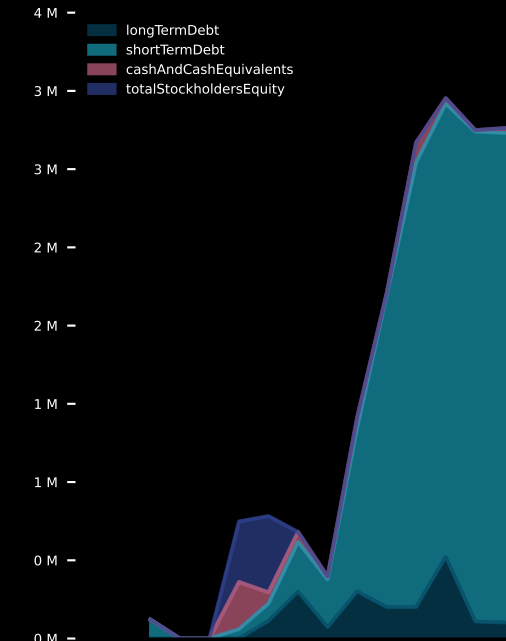
O / Pollution & Treatment Controls / US / 2022-08-23



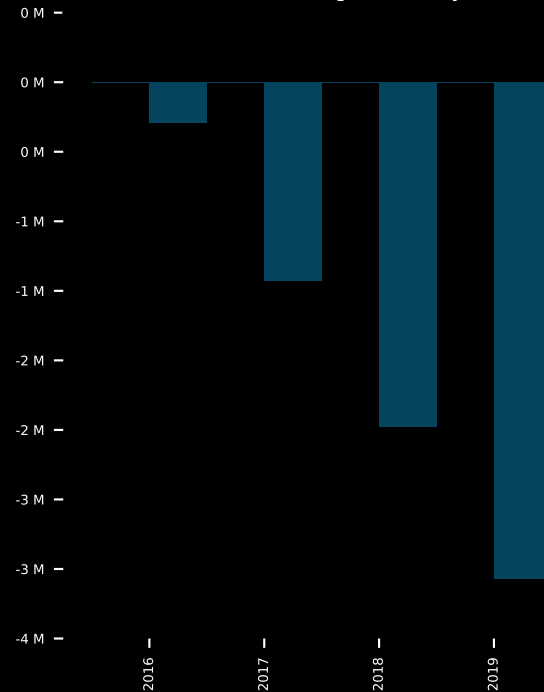
374Water, Inc. focuses on providing a technology that addresses environmental pollution challenges. It develops a waste stream treatment system based on supercritical water oxidation technology. The company's AirSCWO systems are used to treat various hazardous and non-hazardous waste streams. Its clients include channel partners, such as engineering-procurement and construction companies, technology integrators, waste service providers, operations service providers, and NGOs; and end-users, which include utilities, industrial manufacturing facilities, waste management and environmental remediation companies, agricultural companies, and governmental entities. The company is based in Durham, North Carolina.



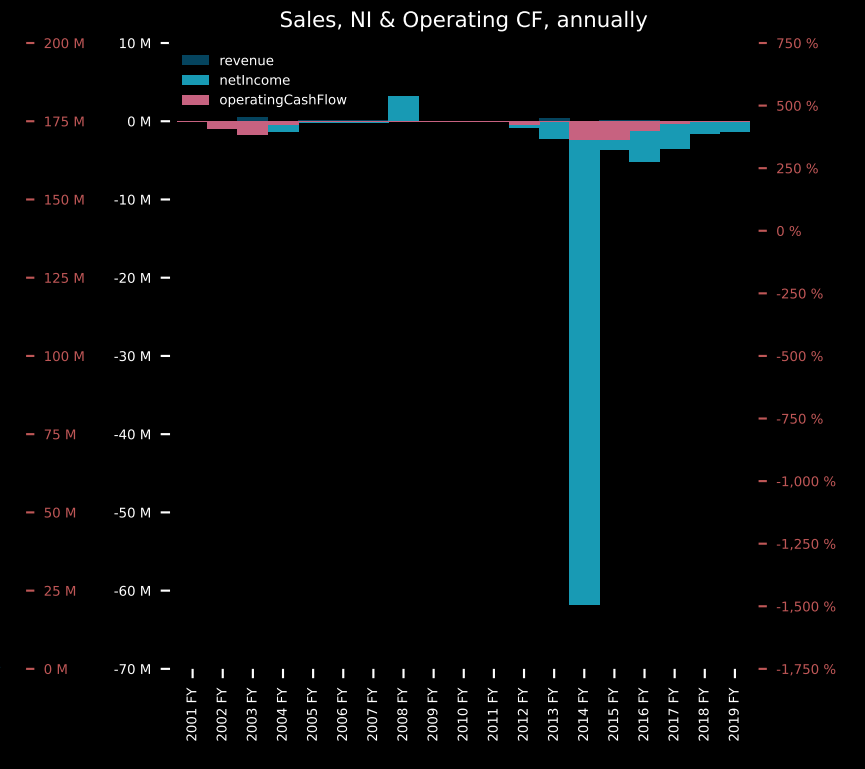
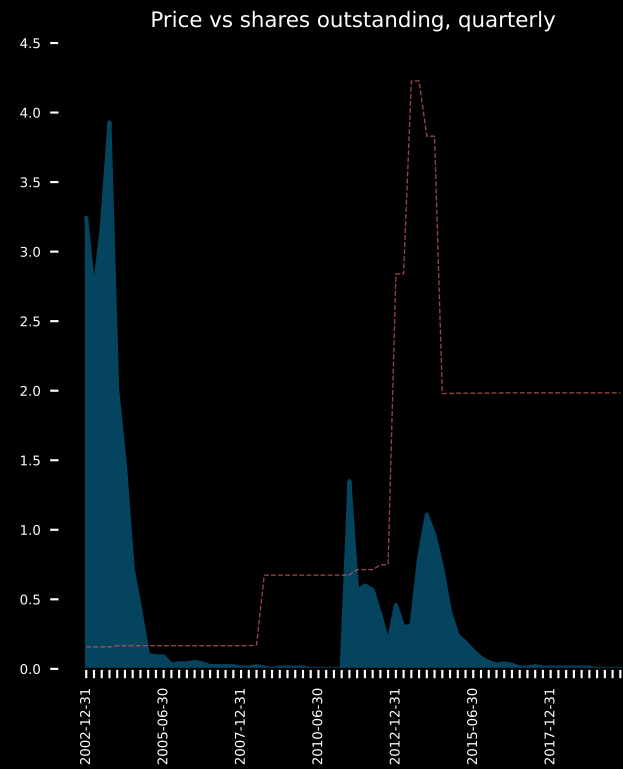
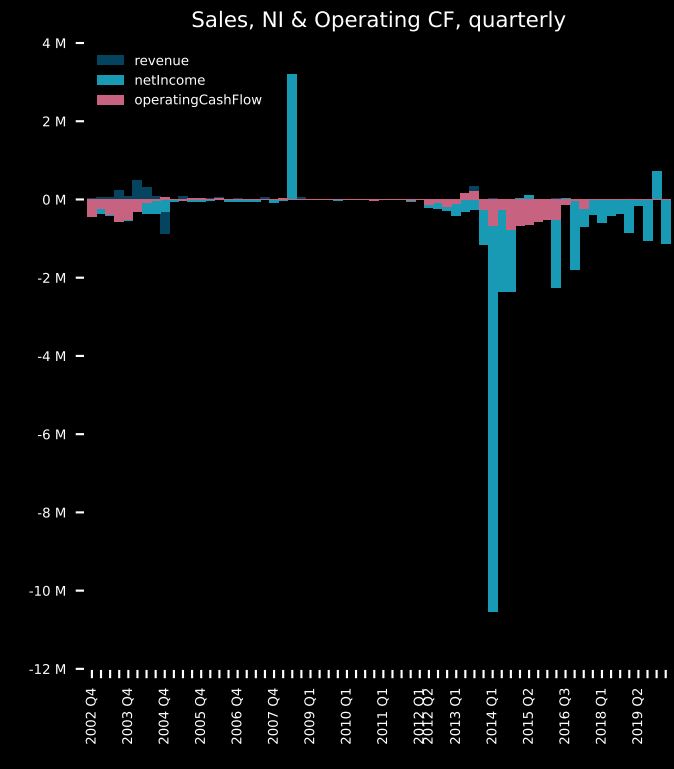
0 Pollution & Treatment Controls / US / 2022-08-23



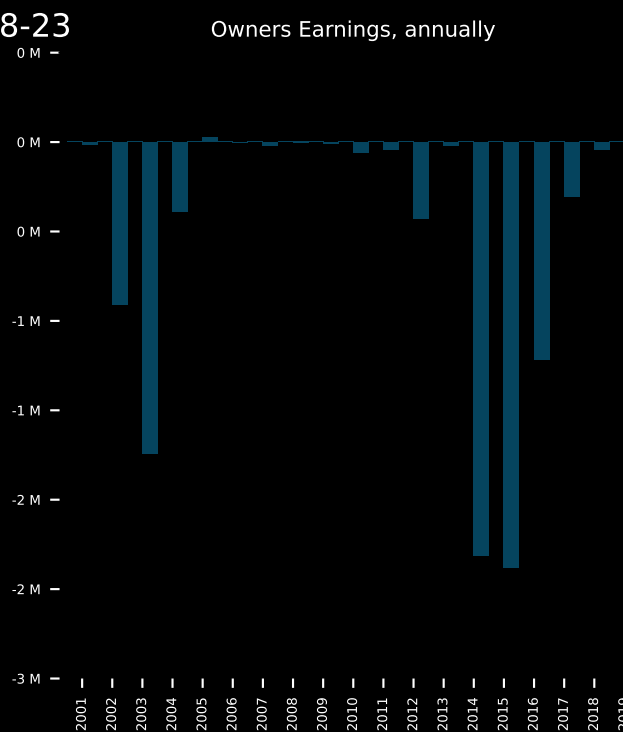
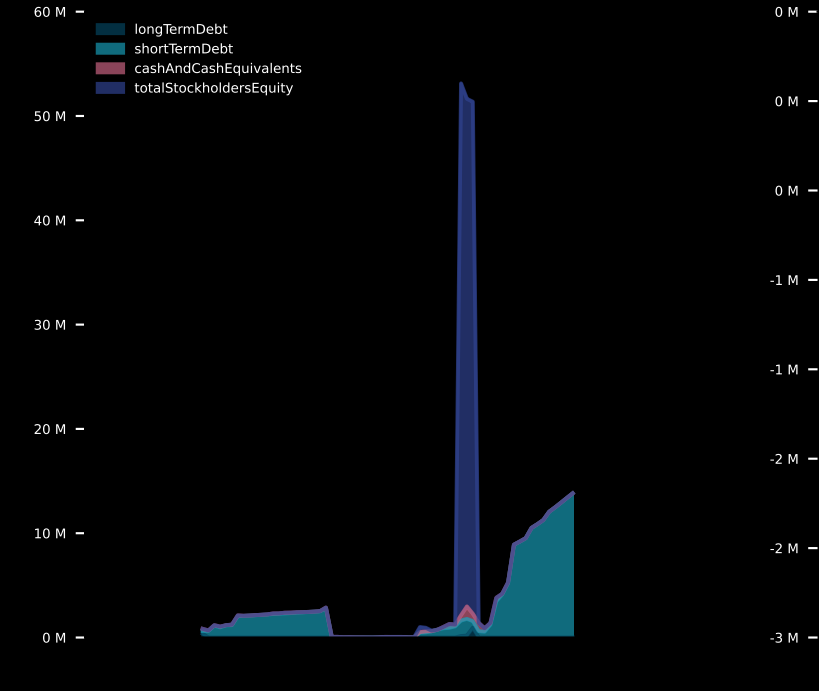
Owners Earnings, annually



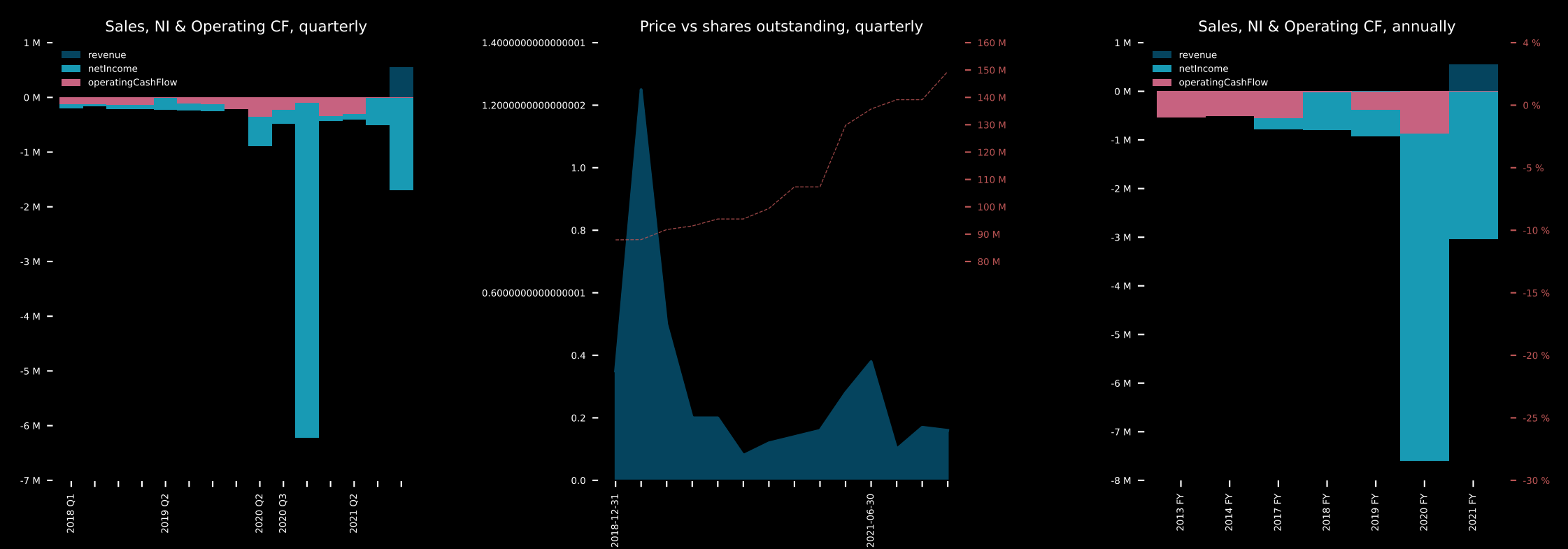
Water Now, Inc. develops and commercializes gas/diesel or electric powered portable devices for processing and purifying contaminated water. Its products include The Aqua 125 model for purifying fresh water that is contaminated primarily with partially dissolved solid materials, microorganisms, and other pathogens; The Aqua 1000 model to desalinate salt water with a capacity of up to 800 gallons per day; and an upgraded Aqua 1000 unit that is complemented with a reservoir mounted on a trailer with a capacity of purifying up to 800 gallons of water per day. The company also engages in the installation and operation of oil recovery systems. The company offers its products for disaster relief, military, and agricultural applications. Water Now, Inc. was founded in 2016 and is based in Fort Worth, Texas.



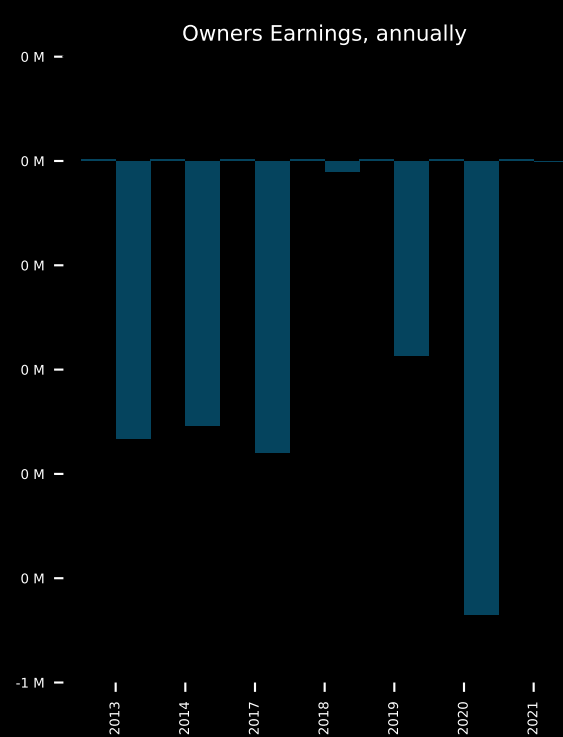
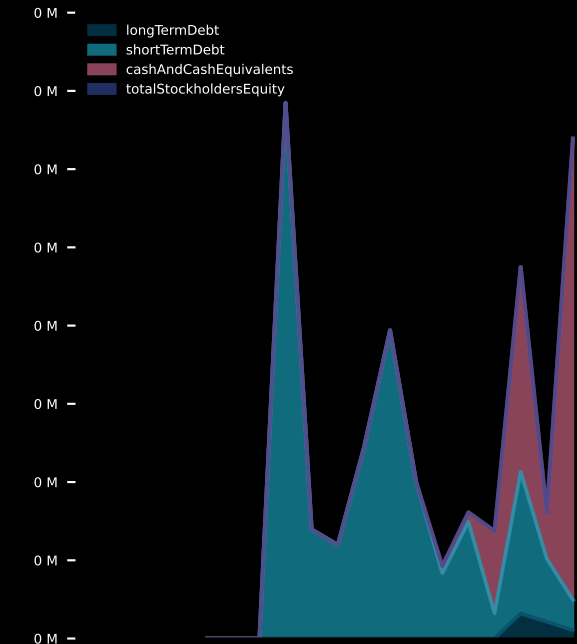
X / Pollution & Treatment Controls / CA / 2022-08-23



Triton Emission Solutions Inc. develops and markets emission abatement technologies for the marine industry worldwide. It offers bio scrubber technology, a system designed to reduce the maintenance cost and premature failure of gas turbine engines by removing alkali metals; and DSOX-20, a pre-combustion fuel purification system that is designed to remove alkali metals, such as sulfur and sodium from heavy marine fuel. It also provides Njord exhaust gas scrubber system that clean the exhaust gases from excess sulfur released from the internal combustion process within ships engine. The company was formerly known as Poly Shield Technologies Inc. and changed its name to Triton Emission Solutions Inc. in August 2014. Triton Emission Solutions Inc. was incorporated in 2000 and is based in Vancouver, Canada.



Pollution & Treatment Controls / US / 2022-08-23

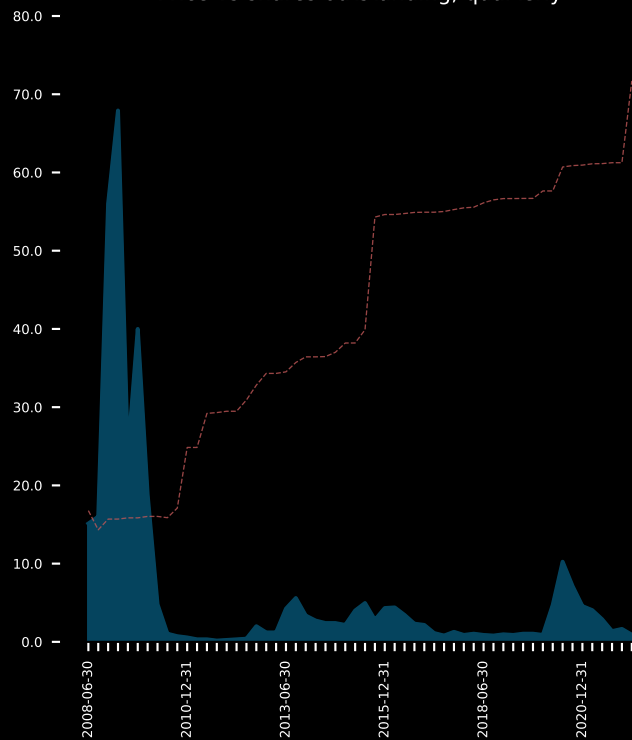


Energy and Water Development Corp., a green tech engineering services company, focuses on sustainable water and energy solutions in the United States. The company provides atmosphere water generators and aqua mission systems; solar power water purification systems; solar power systems; and energy storage solutions. It also offers customized technology solutions and technical services, including technical assistance, strategic and financial partnering; and project management services. In addition, the company provides design, construction, maintenance, and specialty consulting services to private companies, government entities, and non-government organizations. The company was formerly known as Eurosport Active World Corp. and changed its name to Energy and Water Development Corp. in October 2019. Energy and Water Development Corp. was incorporated in 2007 and is based in St. Petersburg, Florida.

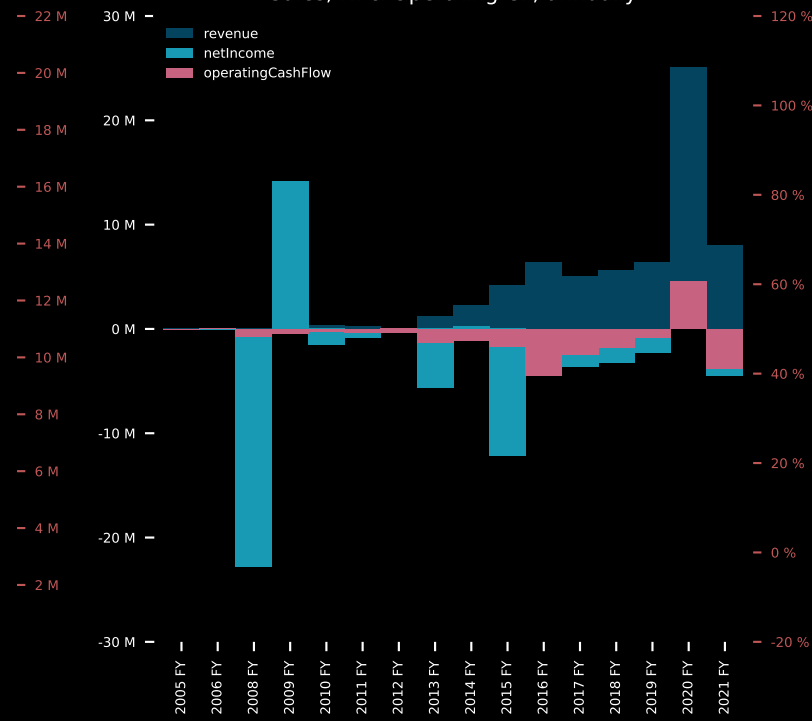
Sales, NI & Operating CF, quarterly



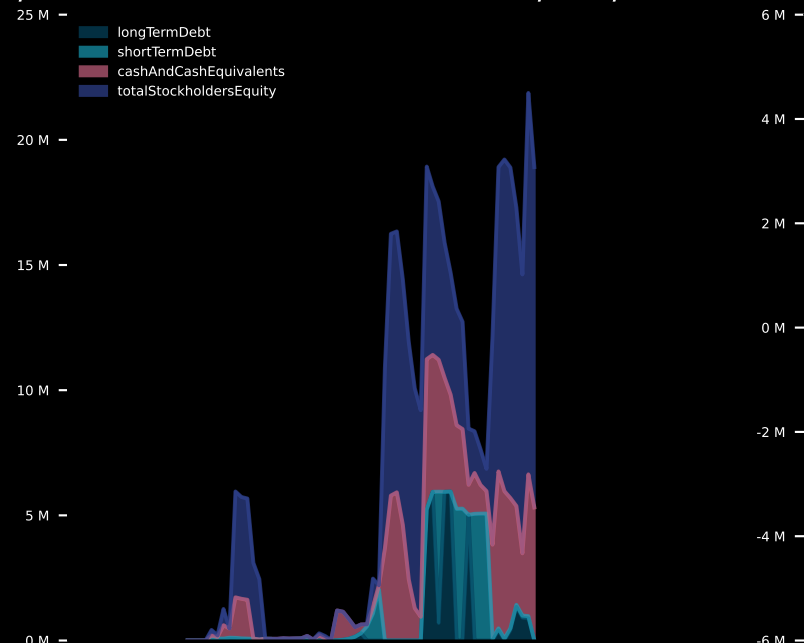
Price vs shares outstanding, quarterly



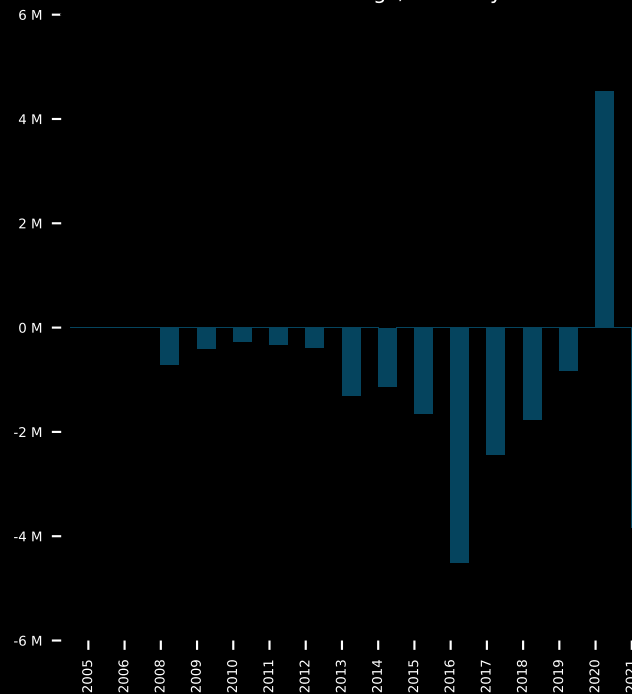
Sales, NI & Operating CF, annually



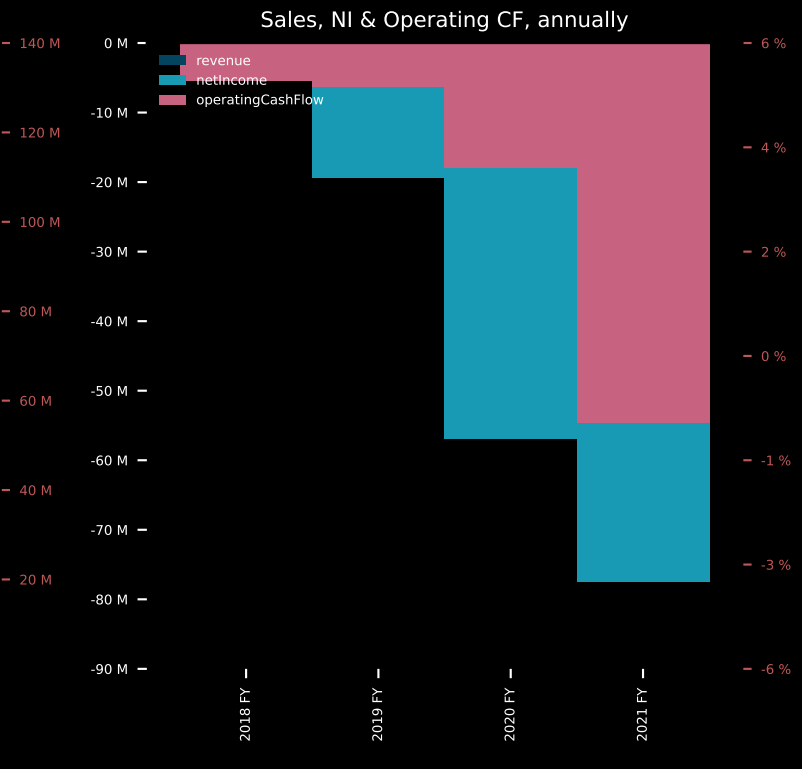
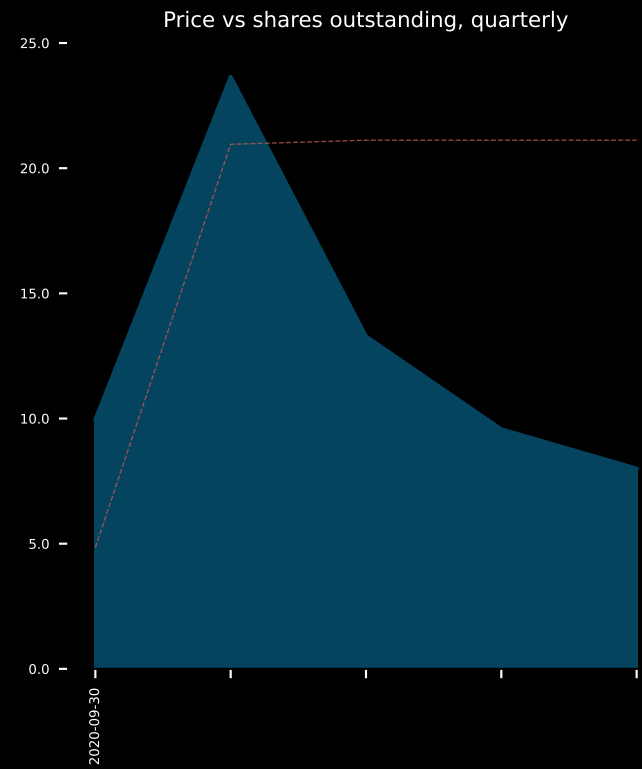
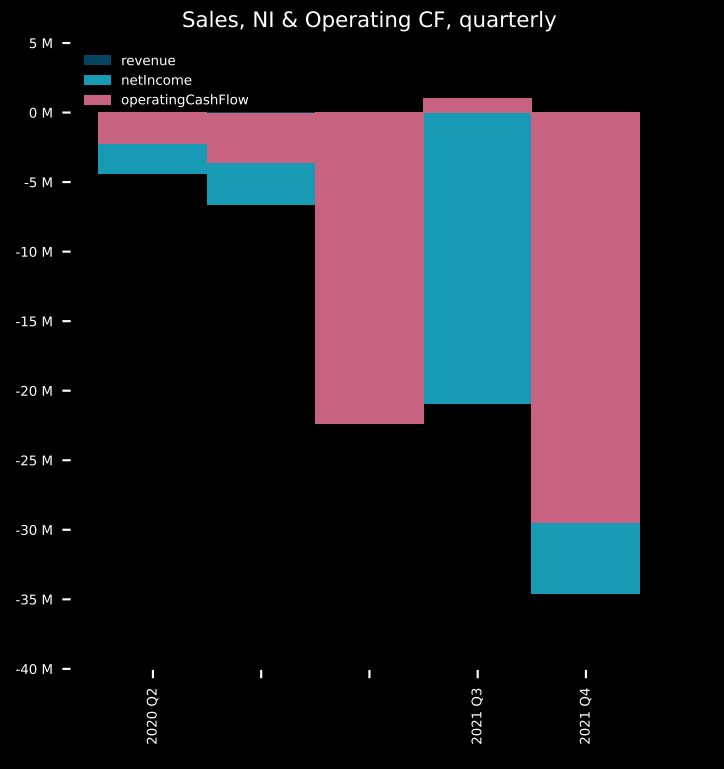
Z / Pollution & Treatment Controls / US / 2022-08-23



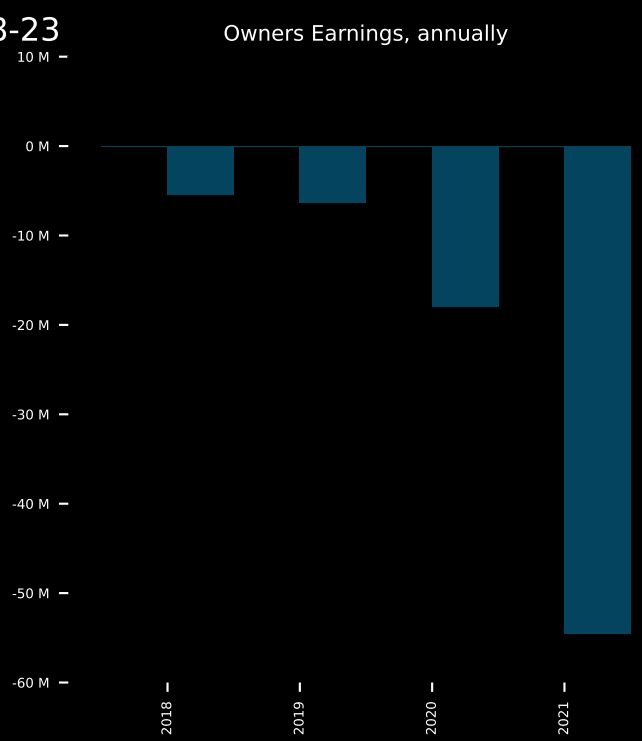
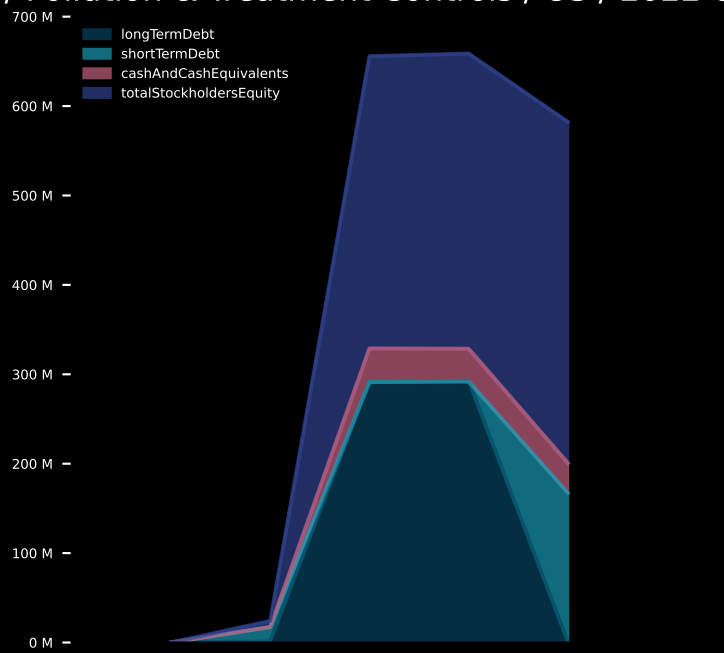
Owners Earnings, annually



TOMI Environmental Solutions, Inc., a bacteria decontamination and infectious disease control company, provides environmental solutions for indoor surface decontamination in the United States and internationally. Its products and services include SteraMist Surface Unit, a portable, handheld, point and spray disinfection/decontamination system intended to provide quick turnover of any affected space; SteraMist Environment System, a transportable, remotely controlled system that offers complete room disinfection/decontamination of a sealed space of approximately 103.8 m³; and The SteraMist Hospital Disinfection Cart, a solution to aid its hospital-healthcare customers in providing the quality of care and safety to their patients by disinfecting patient and operating rooms, pharmacies, ambulances, and emergency environments in a hospital or healthcare facility. The company also offers SteraMist Select Surface Unit; Stainless Steel 90-Degree Applicator; iHP Plasma Decontamination Chamber; SteraMist Custom Engineered System; and iHP Corporate Service Decontamination, which provides full room, disinfection, decontamination, and disinfection.

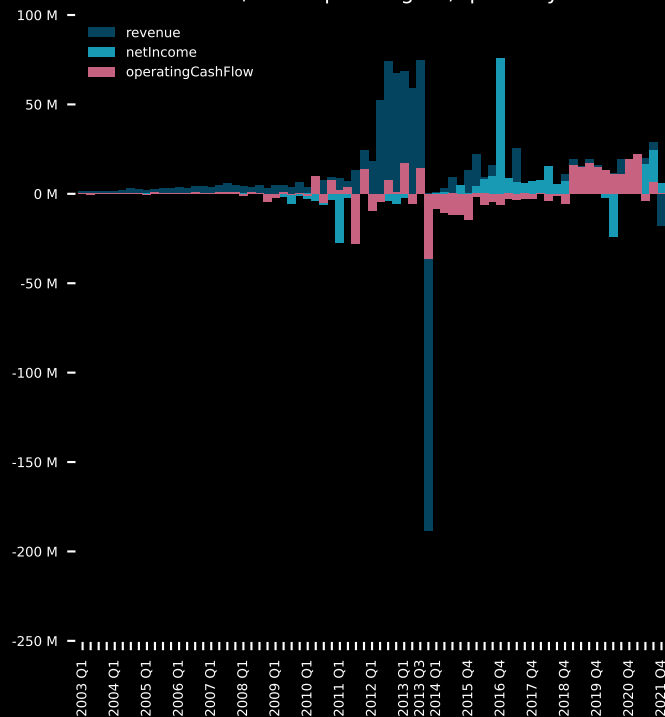


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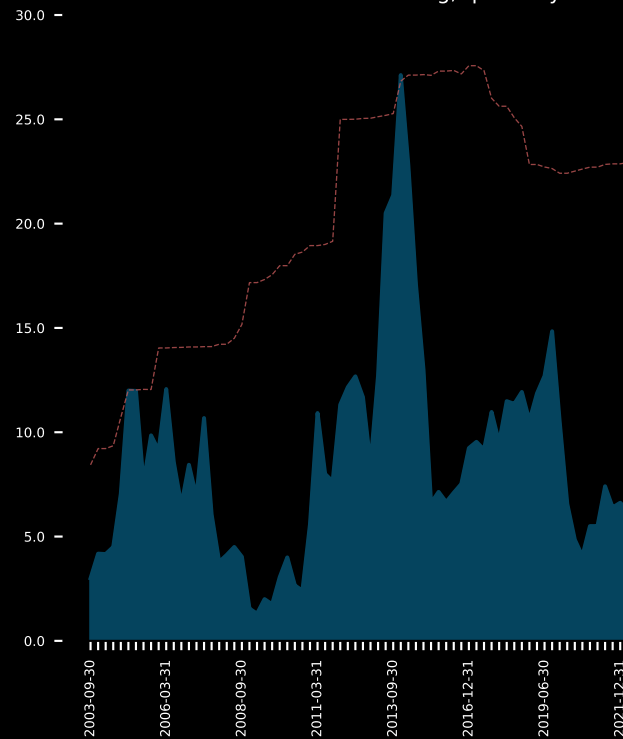


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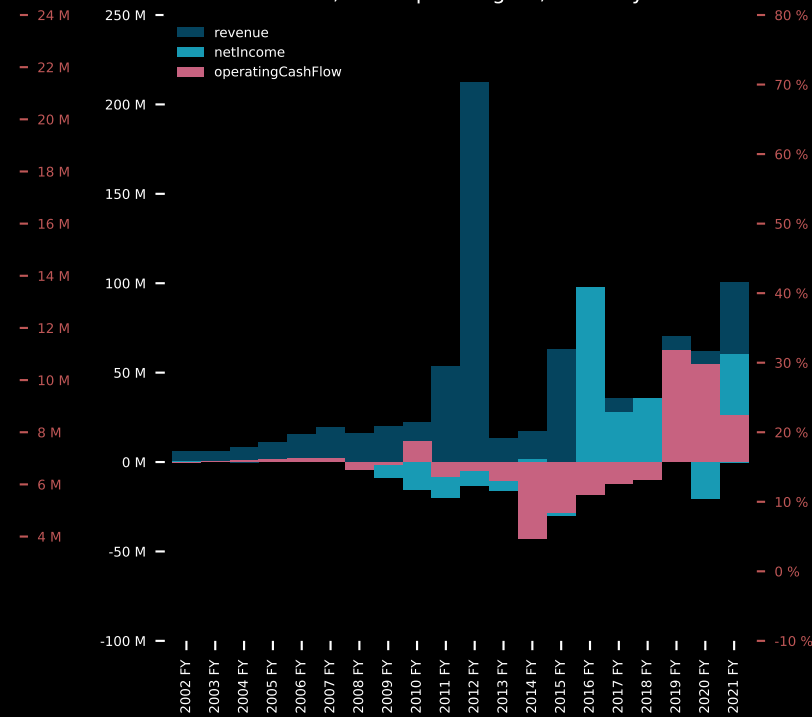
Sales, NI & Operating CF, quarterly



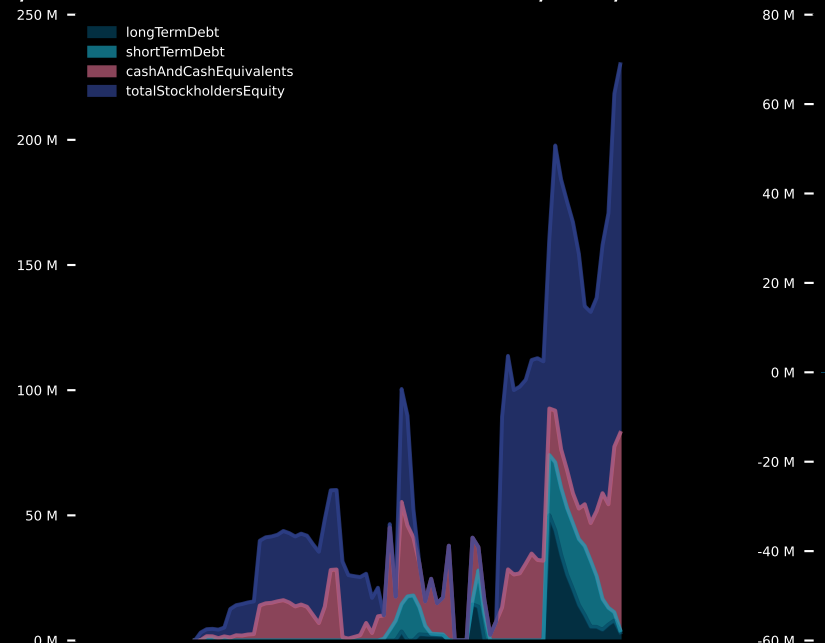
Price vs shares outstanding, quarterly



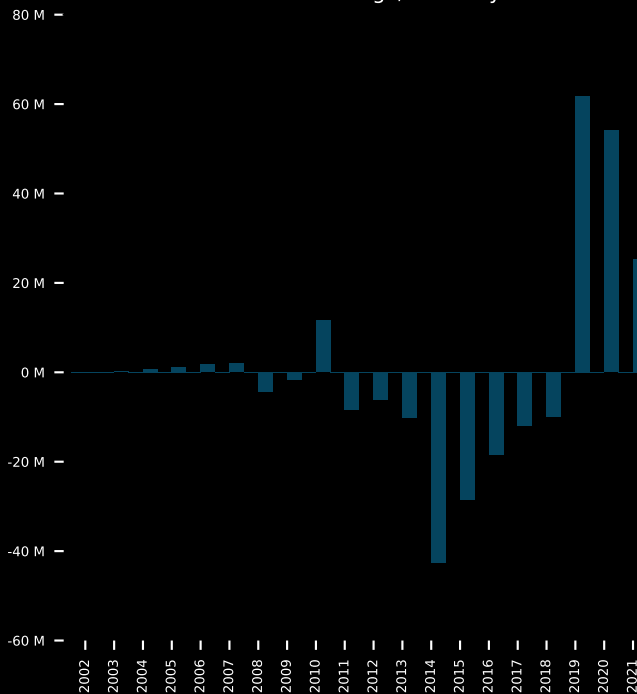
Sales, NI & Operating CF, annually



ES / Pollution & Treatment Controls / US / 2022-08-23



Owners Earnings, annually



Advanced Emissions Solutions, Inc., together with its subsidiaries, provides environmental technologies and specialty chemicals in the United States. It operates through two segments, Refined Coal and Advanced Purification Technologies. The company offers CyClean technology, a pre-combustion coal treatment process to enhance combustion, as well as to reduce emissions of nitrogen oxide and mercury from coals burned in cyclone boilers; and M-45 and M-45-PC technologies, which are pre-combustion coal treatment technologies used to control emissions from circulating fluidized bed boilers and pulverized coal boilers. It also provides mercury and other air contaminants controls; and activated carbon products, such as powdered activated carbon and granular activated carbon, as well as owns an associated lignite mine that supplies the raw material for the powdered activated carbon plant. The company's products are used in removal of heavy metal pollutants; treatment of drinking and waste waters; industrial acid gas and odor removal; automotive gasoline emission control; soil and ground water remediation; and food and beverage decontamination and purification.