

# What We're Reading

Mission Sustainable:
5G Efficiencies and the Green Network

GMSA Intelligence / Read here

Global Energy Perspective 2022

McKinsey & Co. / Read here

High Energy Prices, Ukraine War and Rising Demand Response Potential Spur Energy Efficiency Efforts

*Utility Dive* / Read here

Retailers Warn Demand Charges, Utility Competition Could Impede National EV Charging Network

*Utility Dive* / Read here

Global Heat Waves Are So Bad That Utilities Are Paying Their Customers To Use Less Energy

Fortune / Read here

"Sustainability is now fundamental in how operators design and implement networks. In the telco toolbox are efficient network technologies, renewables and circularity. However, a number of outstanding questions and, in some cases, barriers could hold back industry progress towards net zero by 2050. Those operators that do not invest sufficiently in this green transformation are also risking their long-term competitiveness.

Energy efficiency is a top purchasing priority among operators in the design and operation of mobile networks."

"An economic rebound after the COVID-19 pandemic has triggered price spikes for multiple commodities. The conflict in Ukraine has led to even further increasing energy prices and security-of-supply concerns. However, the transition to a lower-carbon energy system continues and accelerates, and the coming decades will likely see a rapidly-changing energy landscape.

Substantial investments are required across sectors to accelerate the energy transition, and expected returns are highly scenario dependent, especially in the conventional energy segment."

"Energy efficiency, or EE, is fundamental to the clean energy transition, analysts have long agreed. But the Ukraine war-driven urgency for the European Union to end reliance on Russian natural gas and arbitrary Russian threats like the July 11 shutdown of the Nord Stream 1 natural gas pipeline to Germany, and avoid stopgap coal burning now makes EE vital, a June 10 statement co-signed by the U.S. and 25 IEA parties in the Americas, Africa, Asia and the EU recognized."

"Convenience stores, truck stops, and other retailers are sounding the alarm on certain electric vehicle charging policies they say will stymie investment in a network of charging stations, just as the federal government prepares to provide billions in incentives for a national rollout. The Biden administration's National Electric Vehicle Infrastructure, or NEVI, formula program is preparing to disburse \$5 billion to states to support the installation of 500,000 charging stations — but experts say greater levels of private investment are needed to assuage concerns over range anxiety."

"Today, with climate change causing longer and fiercer heat waves more frequently, and with the shift to renewable energy red ucing supply-side flexibility, utility operators are increasingly looking to demand response agreements to maintain balance in electricity networks."

# Select Energy Management M&A Transactions

June 21, 2022





### EV Connect Acquired by Schneider Electric To Accelerate EV Revolution

> EV Connect, Inc., a premier electric vehicle (EV) charging solution provider, announced that it has been acquired by Schneider Electric, the leader in energy management and automation. With a strong foundation in sustainability and eMobility, Schneider Electric's acquisition of EV Connect will enable the Company to accelerate its growth.

June 8, 2022





### Watlow Signs Agreement To Acquire Eurotherm From Schneider Electric

Watlow, a designer and manufacturer of complete industrial thermal systems, is pleased to announce that it has signed an agreement to acquire Eurotherm from Schneider Electric, the global leader in the digital transformation of energy management and automation. Eurotherm is a premier global provider of temperature, power, and process control, measurement and data management equipment, systems, software, and services for global industrial markets. The company's headquarters are in Worthing, UK, with core manufacturing operations in Ledziny, Poland, and headcount of about 650 people worldwide.

May 24, 2022





## Arcadia Acquires Urjanet To Accelerate the Transition to a Zero-carbon Economy

Arcadia, the technology company empowering energy innovators to fight the climate crisis, today announced the acquisition of Urjanet, the largest utility data provider in the world. Urjanet's global data access will integrate with Arcadia's industry-leading data and API platform, Arc, enabling Arc to become the universal software layer for the zero-carbon economy.

May 12, 2022





# Summit Carbon Solutions Announces \$1+ Billion Equity Raise From TPG Rise Climate

Today, Summit Carbon Solutions ("Summit"), developer of the world's largest carbon capture and storage project, which will capture and permanently store up to 20 million tons per year of carbon dioxide from dozens of ethanol and other industrial facilities across the Midwestern United States, announced the successful completion of its equity fundraising efforts, which have resulted in over\$1 billion in total equity commitments.

May 3, 2022





## Single Point Enters Into Definitive Agreement to Purchase Frontline Power Solutions

SinglePoint, Inc. (OTCQB: SING) ("SinglePoint" or "the Company"), a renewable energy and sustainable solutions provider, announced it has entered into a definitive agreement to purchase energy services company, Frontline Power Solutions ("Frontline" or "FPS"). Frontline specializes in electrical supply, demand response and energy efficiency programs in most deregulated markets.



# Deal Snapshot: Fidelity Building Services Group

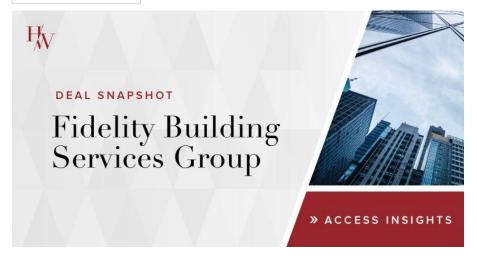
Harris Williams advises Fidelity BSG on its sale to Onex Corporation



### COMPANY OVERVIEW

Fidelity Building Services Group (Fidelity BSG) provides technical building solutions for the commercial and industrial facilities market through every phase of a building's life cycle. Harris Williams recently a dvised Fidelity BSG, a portfolio company of Oaktree Capital Management, on its sale to Onex Corporation.

Here, Luke Semple, Bob Baltimore, and Brian Lucas, managing directors in the Energy, Power & Infrastructure Group and Business Services Group, share their thoughts on the building solutions space, what made Fidelity BSG such an attractive acquisition, and what other investors interested in this space should consider.



# What made Fidelity BSG especially attractive?

**ESG**: Building owners, particularly commercial, industrial, and corporate customers, are increasingly focused on the environmental impact of their infrastructure. Companies that can deliver highly technical building solutions, such as Fidelity BSG, can drive meaningful improvements to building performance to not only lower costs and downtime but also reduce energy consumption, improve air quality, and provide actionable, real-time insights through building system data and analytics.

**Different Entry Points**: One important factor is having three different entry points to the building—HVAC services and controls, power systems, and building automation services—and getting in the door with customers from a few different service lines and then offering a holistic solution. In comparison, most competitors have only one point of entry.

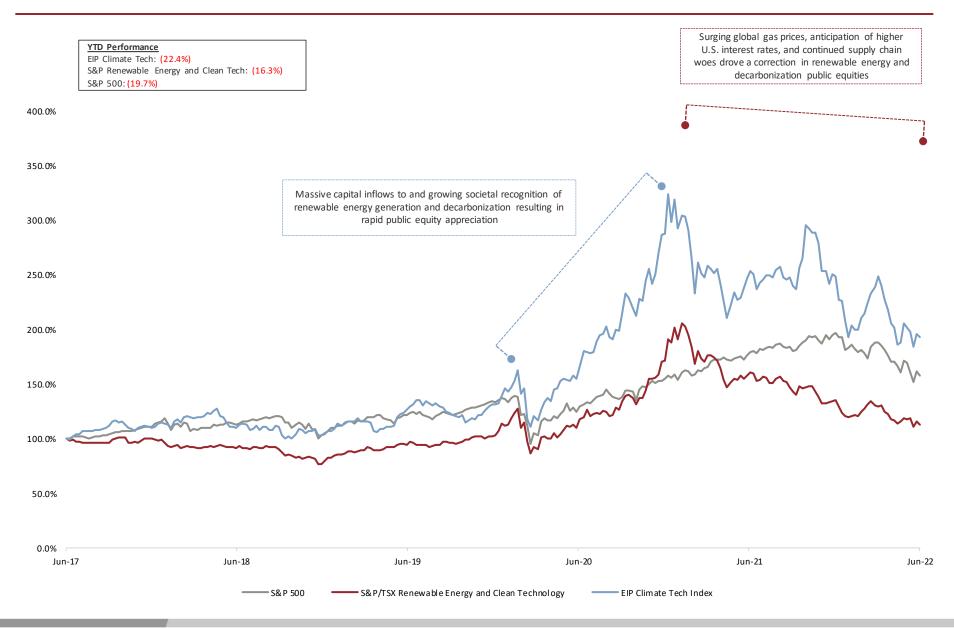
**Strong Barriers**: The opportunity to build a defensible position in the market is another attractive factor. The industry requires specialized expertise, which, especially in a tight labor market, can be a meaningful barrier to entry. In addition, customer relationships can be very sticky. These companies keep mission-critical systems running, and there are risks and costs associated with switching.

# **Select Recent M&A Transactions**

Date Closed	Acquirer	Target	Business Description
6/28/2022	CLEAResult Consulting	Ecofitt	Canada-based residential energy efficiency program implementer for utilities, retailers, and distributors
6/21/2022	Schneider Electric	EV Connect	U.Sbased premier electric vehicle charging solution provider
6/8/2022	Watlow Electric Manufacturing Company	Eurotherm	Global provider of temperature and power control and measurement solutions
5/24/2022	Arcadia	Urjanet	The largest utility data provider in the world
5/12/2022	TPG Rise Climate	Summit Carbon Solutions	U.Sbased developer of the largest carbon sequestration projects of its kind
5/11/2022	Schneider Electric	AutoGrid Systems	U.Sbased leader in artificial intelligence-driven optimization for distributed energy resources (DERs)
5/10/2022	CLEAResult Consulting	ChooseEV	U.Sbased leading provider of electric vehicle market awareness and education tools
5/5/2022	Caterpillar	Tangent Energy Solutions	U.Sbased energy-as-a service (EaaS) company providing customers with turnkey solutions for reducing energy costs, increasing energy efficiency, reducing emissions, monetizing electric grid support, and providing resiliency for customer operations
5/3/2022	SinglePoint	Frontline Power Solutions	U.Sbased provider of electrical supply, demand response, and energy efficiency programs in most deregulated markets
4/4/2022	Advanced Energy Industries	SL Power Electronics	U.Sbased provider of customized power solutions for medical and advanced industrial applications



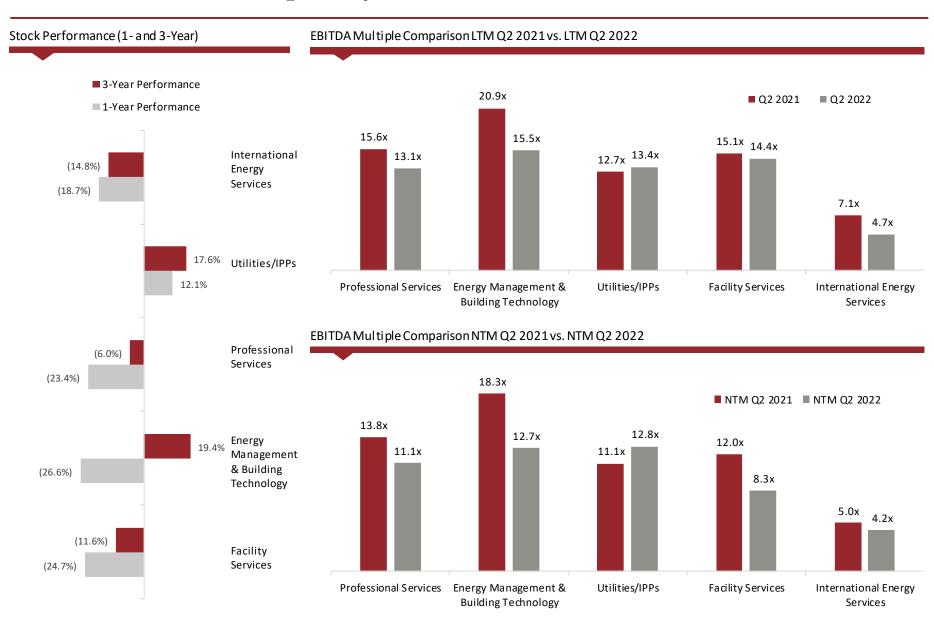
# Public Valuation Indices<sup>1</sup>





1. S&P CapIQ

# Public Valuation Multiples by Sector<sup>1</sup>





S&P CapIQ

# Public Market Observations<sup>1</sup>

						Multiples Summary				
	Market Capitalization		Stock Price Current			Enterprise	Enterprise Value / Revenue		Enterprise Value / EBITDA	
Company						Value	2021	2022E	2021	2022
		Energ	gy Manage	ement & Building	Techno	ology				
Ameresco, Inc.	\$	2,361,552	\$	45.56	\$	4,795,056	4.0x	2.6x	31.8x	23.1
Carrier Global Corporation		30,010,866		35.66		40,638,942	2.0x	2.0x	12.9x	12.8
Eaton Corporation plc		50,181,817		125.99		68,728,210	3.5x	3.3x	18.9x	16.2
Honeywell International Inc.		117,094,462		173.81		141,084,079	4.1x	3.9x	16.2x	15.4
ltron, Inc.		2,227,399		49.43		2,969,318	1.5x	1.5x	21.1x	22.9
Johnson Controls International plc		33,308,627		47.88		47,841,908	2.0x	1.8x	13.2x	12.3
Schneider Electric S.E.		65,516,209		118.02		87,690,761	3.0x	2.7x	15.4x	13.4
Trane Technologies plc		30,093,134		129.87		38,714,767	2.7x	2.5x	16.3x	14.7
Willdan Group, Inc.		364,210		27.58		503,197	1.3x	1.1x	19.5x	12.7
Median	\$	30,093,134	\$	49.43	\$	40,638,942	2.7x	2.5x	16.3x	14.7
			F	acility Services						
ABM Industries Incorporated	\$	2,899,941	\$	43.42	\$	4,254,019	0.6x	0.6x	9.6x	8.7)
FirstService Corporation	•	5,357,107		121.22		8,640,522	2.7x	2.4x	26.3x	23.9
ISS A/S		2,907,477		15.74		37,935,571	4.0x	3.7x	80.3x	59.4
Sodexo S.A.		10,249,353		70.10		15,498,616	0.9x	0.7x	13.1x	9.6
Median	\$	4,132,292	\$	56.76	\$	12,069,569	1.8x	1.5x	19.7x	16.8
	•	1,202,202		tional Energy Ser						
Electricité de France S.A.	\$	30,484,292	\$	8.16	\$	30,874,836	0.4x	0.4x	1.7x	9.13
Enel SpA	*	55,440,204	Ψ.	5.46	Ý	135,942,009	1.8x	1.5x	7.1x	6.9
ENGIE SA		27,744,032		11.46		53,601,907	0.9x	0.8x	4.8x	4.4
E.ON SE		17,977,273		8.37		55,852,676	0.9x	0.7x	7.0x	7.1
Veolia Environnement S.A.		16,745,281		24.35		40,368,779	1.4x	1.0x	9.5x	6.4
Median	\$	27,744,032	\$	8.37	\$	53,601,907	0.9x	0.8x	7.0x	6.9)
	•	27,7 1 1,002		fessional Service		33,002,307	U.S.K	U.O.A	7.0%	0.13
Bureau Veritas SA	\$	11,556,414	\$	25.56	\$	13,800,236	2.7x	2.5x	13.3x	12.1
CBRE Group, Inc.	Ą	23,556,066	Ą	73.61	Ą	30,281,032	1.1x	0.9x	10.9x	9.4
ICF International, Inc.		1,785,379		95.00		2,436,929	1.6x	1.4x	15.4x	14.2
Jones Lang LaSalle Incorporated		8,674,617		174.86		12,171,632	1.1x	1.2x	8.9x	8.1:
Leidos Holdings, Inc.		13,751,008		100.71		19,152,871	1.4x	1.3x	12.6x	13.0
Median	\$	11,556,414	\$	95.00	\$	13,800,236	1.4x	1.3x	12.6x	12.1
Wichian	*	11,550,414		Utilities / IPPS	Ÿ	13,800,230	1.4%	1.5%	12.0%	12.1
Canadidated Edison Inc	ć	22 602 440			ć	60.070.222	4.6	4.2	12.6	11.0
Consolidated Edison, Inc.	\$	33,693,449	\$	95.10 107.21	\$	60,079,333	4.6x 6.2x	4.3x	12.6x	11.9 13.3
Duke Energy Corporation		82,541,030		63.24		158,565,371 61,243,237		6.0x 4.0x	13.9x 12.2x	13.3
Edison International		24,121,759 46,655,682		12.78		61,243,237 84,682,320	4.2x 4.7x	4.0x 3.5x	12.2x 12.8x	10.5
National Grid plc NextEra Energy, Inc.				12.78 77.46						
NEALLIG LIJE(2V. IIII		152,191,795				238,764,808	13.3x 0.8x	11.4x 0.6x	24.1x 7.1x	19.9 7.8
NRG Energy, Inc.  Median	\$	9,057,113 <b>40,174,566</b>	\$	38.17 <b>70.35</b>	\$	16,812,287 <b>72,962,778</b>	4.6x	4.1x	7.1x 12.7x	11.6



1. S&P CapIQ

# Harris Williams Energy Management Overview

## Harris Williams Energy Management Sector Focus Areas

- **ESCOs**
- Utility Program Management
- **Building Optimization**
- **Energy Management Systems**
- LED and Smart Lighting Systems
- **Energy Storage**

- **Electric Submeters**
- Demand Response / Smart Grid
- Billing and Workforce Management
- **Distribution Automation**
- Microgrids / Asset Management
- **EV** Charging

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Select Recent Harris Williams Energy Management Transactions



















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Aerospace, Defense & Government Services

Business Services Energy, Power & Infrastructure

Specialty Distribution Transportation & Logistics

Consistent Recognition for Quality







Building Products & Materials

<u>Consumer</u>

Healthcare & Life Sciences

**Industrials** 

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