Filed by Quanta Services, Inc.
Pursuant to Rule 425 under the Securities Act of 1933, as amended, and deemed filed pursuant to Rule 14a-12 under the Securities Exchange Act of 1934, as amended Subject Company: InfraSource Services, Inc.
Commission File No.: 333-142279

The following presentation is to be made by members of Quanta Services, Inc.'s management on May 15, 2007.

Additional Information and Where to Find It

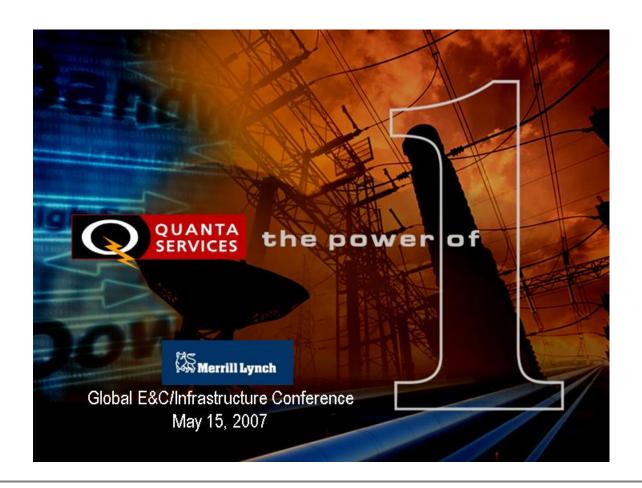
Quanta Services, Inc. ("Quanta") filed a registration statement on Form S-4, including a joint proxy statement/prospectus, with the Securities and Exchange Commission ("SEC") on April 20, 2007 to register the shares to be issued in connection with the proposed acquisition and to obtain approval of the acquisition by Quanta and InfraSource Services, Inc. ("InfraSource") stockholders. INVESTORS AND STOCKHOLDERS ARE ADVISED TO READ THE FINAL JOINT PROXY STATEMENT/PROSPECTUS WHEN THE SEC DECLARES IT EFFECTIVE BECAUSE IT WILL CONTAIN IMPORTANT INFORMATION ABOUT THE PROPOSED TRANSACTION AND THE PARTIES THERETO. Investors and stockholders can obtain free copies of the joint proxy statement/prospectus, as well as other filings of Quanta and InfraSource, at the SEC's Internet site (http://www.sec.gov).

The joint proxy statement/prospectus and such other documents (relating to Quanta) may also be obtained free from Quanta's website at www.quantaservices.com or from Quanta by directing a request to Corporate Secretary, Quanta Services, Inc., 1360 Post Oak Blvd., Suite 2100, Houston, Texas 77056.

The joint proxy statement/prospectus and such other documents (relating to InfraSource) may also be obtained free from InfraSource's website at www.infrasourceinc.com or from InfraSource by directing a request to General Counsel, InfraSource Services, Inc., 100 West Sixth Street, Suite 300, Media, Pennsylvania 19063.

Participants in the Solicitation

Quanta, InfraSource and their respective directors, executive officers and certain members of management and employees may be considered "participants in the solicitation" of proxies from Quanta's and InfraSource's stockholders in connection with the acquisition. Information about Quanta, InfraSource and their respective directors and executive officers and such parties' ownership of Quanta or InfraSource securities will be contained in the final joint proxy statement/prospectus.





Forward-Looking Statement Disclaimer

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Forward-Looking Statement Disclaimer

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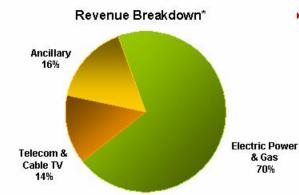






Company Profile

We are a leading provider of specialized contracting services offering end-to-end network solutions $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}$



- Primary network infrastructure services:
 - Repair
 - Maintenance
 - Installation
 - Emergency response
 - Design





* For the first quarter ended March 31,2007, revenues were \$574.9 million









Experienced Management

Name/Position	Years Experienc
John R. Colson	35
Chairman & Chief Executive Officer	
James H. Haddox	34
Chief Financial Officer	
John R. Wilson	29
President, Electric	
Power & Gas Operations	
Kenneth W. Trawick	32
President, Telecommunications	
Operations	

Operating unit executives have an average of more than 25 years of experience











Review of Specialty Contractors

0.0	Specialty Contracting Services Market						
	Utilit	y Infrastructi	ıre	Enterprise Infrastructure*			
	Electric Pow & Gas	er Telecom	Cable TV	Inside Electrical	Mechanical	Building Services	
Quanta	✓	✓	✓	V			
MasTec	√	✓	√				
Dycom		~	✓				
InfraSource	¥	V					
IES				✓		✓	
EMCOR				√	✓	✓	
Pike	✓						

^{*} Frequently referred to as Commercial & Industrial, often includes government entities









Dycom

■ Electric Power & Gas ■ Telecom & Cable ■ Other Source: Public filings
Dycom revenue breakdown based on 7/31/06 fiscal year end results
MasTec and InfraSource revenue breakdowns based on trailing twelve months as of 9/30/06
Pike revenue breakdown based on 6/30/06 year end results
Quanta revenue breakdown based on 12/31/06 year end results

InfraSource



Quanta



MasTec

























Transaction Rationale

- · Combines two leading specialty contractors with complementary capabilities
- Enhances Quanta's resource base, service offerings and geographic reach in growing end markets:
 - Electric power transmission & distribution
 - Telecommunications
 - Natural gas
- Optimally positions Quanta to take advantage of positive industry trends:
 - Increased transmission spending
 - Utility outsourcing
 - Fiber to the premises
- Enables both companies' stockholders to share in the combination's significant upside potential, including anticipated synergy realization
- · Expected to be accretive to Quanta's cash EPS in 2008





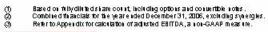






Transaction Overview

Structure	Acquisition of InfraSource by Quanta for 100% stock
Exchange Ratio	Each InfraSource share exchanged for 1.223 shares of Quanta common stock
Expected Pro Forma Ownership ⁽¹⁾	75% - Quanta stockholders 25% - InfraSource stockholders
Management	Chairman & CEO – John R. Colson Chief Financial Officer – James H. Haddox
Board of Directors	11 Quanta Representatives 3 InfraSource Representatives (including David Helwig)
Expected Closing	Q3 2007
Approval Process	Quanta and InfraSource stockholder approvals Regulatory and government approvals
Combined Financials ⁽²⁾	Revenue: \$3.1 billion Adjusted EBITDA(5): \$272 million













Complementary Business Mix

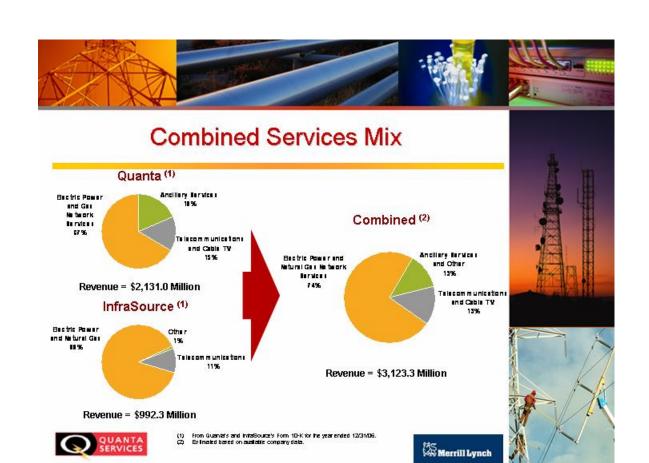
- Combined company will be able to offer a comprehensive portfolio of service offerings to customers, including:
 - Design and Engineering
 - Installation and Maintenance
 - Energized Service and Emergency Restoration

	Electric Power			Natura	Telecom / Cable				
	Transmission	Substation	Distribution	Transmission	Distribution	OSP	ISP	Wireless	Dark Fiber Leasing
Quanta		•	•	•	•	•	•	•	0
InfraSource	e •	•	•	•	•	•	•	0	•
Combined Company		•	•	•	•	•	•	•	•











Strong Combined Financial Profile

~	-	-	

	9. 3	Year Ended 12/31/06	
	Quanta	Infra Source	Combined
Revenue	\$2,131.0	\$992.3	\$3,123.3
Adjusted EBITDA ¹⁰	189.0	83.3	272.4
Net Income	74.1 ^[2]	26.1	100.2
	×	As of 12/81/06	
Cash and Short-Term Investments	\$383.7	\$26.2	\$409.9
Total Debt	448.6 ^[20]	51.1	499.7
Total Stockholders' Equity	729.1	339.2	1,991.4
Total Capitalization	\$1,177.7	\$390.3	\$2,491.1
Debt / Total Capitalization	38.1%	13.1%	20.1%
Net Debt / Net Capitalization	82%	6.8%	43%

Babl: Sambles francial types represent he sam and quantity and inflationary francial performance as at 1,231,005 and at not including sprengies or partition authorities. Combined think Blackshelder: Squily retrack estimated purchase accounting angus incests.

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(1) Refer in Appendix for catachas harmfulgoods BBITTA, a non-DAAP measure.

(2) Endules \$505 million non-reach drained implained implaiment.

(3) Padules \$705 million and 45% convertible submitted imples, which are currently convertible of \$11.14 per share, and \$144m tilen and 3,75% convertible submitted imples, which are currently deviced by \$11.14 per share, and \$144m tilen and 3,75% convertible submitted imples, which are convertible of \$22.41 per share.











Enhanced Service Offerings

Quanta Brings ...

- Nationwide T&D services footprint
- Leading emergency restoration resources
- Proprietary robotic arm and patented energized methodologies
- Nationwide telecommunications installation and maintenance capabilities
- 12,021 employees(1)

InfraSource Brings ...

- Strong T&D capabilities
- Substation engineering services
- Gas distribution capabilities
- Industrial service offerings in the Gulf of Mexico region
- Unique dark fiber leasing business
- 4,550 employees⁽¹⁾





Enhanced capabilities and resources to customers in more markets

Source: From Quanta's and IntaSource's Form 10-K for the year ended 12/31/05. The IntaSource employee number is an average of a range provided in the 10-K.









Electric Power & Gas Overview

Our unique structure allows us to take on any role

- Installation, maintenance and repair of:
 - Electric and gas transmission lines of all sizes and configurations, and across all types of terrain
 - Electric and gas distribution networks
- ► Design and construction of:
 - Substations, switchyards, metering stations, and compressor stations of all sizes and types
- Emergency response
 - Ability to quickly mobilize significant numbers of employees for emergency service restoration



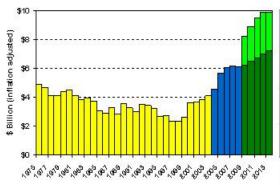








Annual Transmission Investment Increasing



Five Year Expenditure Trends				
1999-2003	\$18 bil			
2004-2008	\$28 bil			
2009-2013	\$34 - \$46 bil			

☐ Historical Expenditures☐ Low Forecasts

■ EEI 2005 Survey Responses ■ High Forecasts

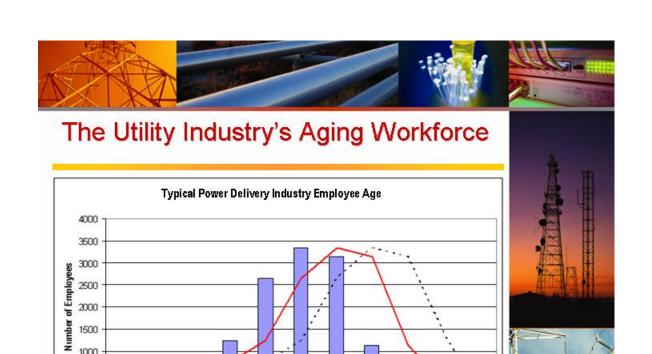


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Employee Age Group

5 Years Out - - - 10 Years Out

■ Now

8

1000 500

Source: S & C Electric



Proprietary Technology

- Exclusive energized capabilities
 - Energized reconductoring enables faster transmission upgrades
- ► Linemaster® robotic arm
 - Exclusive, proprietary technology with 7-year patent protection
 - New arm services up to 345 kV
- ► Hotstick and barehand techniques
- Increases efficiency, reliability and safety
- ▶ Continued certification of barehand linemen and instructors

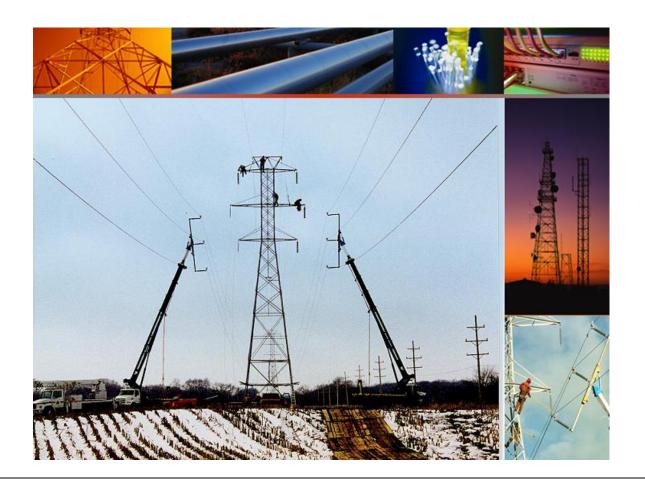
Ability to perform maintenance, construction and upgrade services without interrupting power service to utilities' customers













Regulatory Environment Supports Growth

Energy Policy Act of 2005 Drives Increased Investment in Infrastructure

- · Establishes minimum standards of reliability
- Provides federal permitting and siting authority for transmission lines
- · Encourages investment in infrastructure
- · Repeals PUHCA

Gas

- · Pipeline Safety Act
- · Stringent pipeline integrity requirements













Telecom and Cable TV Overview

- Fiber-to-the-Premise (FTTP), copper, and coaxial cable
- Video, data and voice transmission
- DSL networks and switching systems
- Broadband over power lines (BPL)
- Wireless communication towers
- Residential installation and customer connects for cable TV
- Industry-wide merger and acquisition activity continues creating new opportunities
- Universal Mobil Telecommunications System (UMTS)
- 3G Technologies











Telecom and Cable TV Market Opportunities

Outsourcing

- Multilevel interest from customers
- · Customer pressure on profitability
- Seeking decreased cost, increased service and efficiencies

Fiber to the premise

- Regulatory progress
- RBOCs (Verizon, AT&T)
- Municipalities
- Rural telecom customers
- Government
- ▶ Universal Mobile Telecommunications System (UMTS)
- Department of Defense build-out: GIG-BE (Global Information Grid Bandwidth Expansion)
- Legislative progress opens up opportunity for growth











Summary

- ▶ Quanta holds a strong market position in the industries we serve
- ▶ History of successful strategy implementation
 - Acquisitions
 - Outsourcing
 - Proprietary Energized Services
- ► Markets positively impacted by economic conditions, increased capital spending
- ► Quanta is well positioned with the management, services and resources to meet customer requirements when spending returns







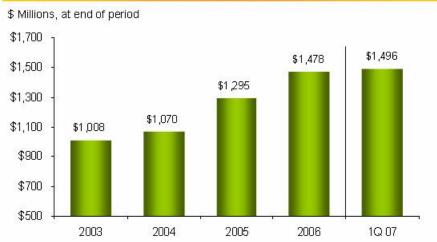








Historical Backlog Data



* Backlog is defined as the amount of work expected to be completed over the next-12 months, including estimates of work underlong-term maintenance contracts and new contractual agreements on work that has not yet begun.







Historical Income Statement Data

\$ millions, as reported

	2004	2005	2006	1Q06	1Q 07
Revenues	\$1,627	\$1,859	\$2,131	\$496	\$575
% Growth	(1%)	14%	15%	33%	16%
Gross Profit	\$181	\$257	\$316	\$59	\$78
% Margin	11%	14%	15%	12%	14%
SG&A Expenses	\$172	\$188	\$183	42	\$50
% Revenues	11%	10%	8.5%	9%	9%
Operating Income	\$10	\$69	\$133''	\$17	\$28
Depreciation & Amortization	\$60	\$55	\$50	\$13	\$13

(1) 2006 operating income excludes goodwill impairment. See Appendix for reconciliation.

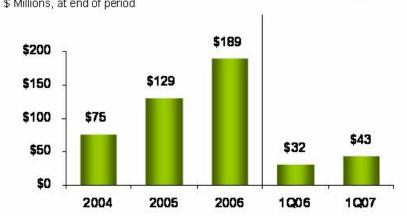












Adjusted EBITDA is defined as earnings before interest taxes, depreciation, amortization, goodwill impairment charges and non-cash compensation expenses. See Appendix for reconciliation of charges.







Strong Balance Sheet

(\$ in millions)	12/31/2004	12/31/2005	12/31/2006	3/31/2007
Cash and Equivalents	\$265.6	\$304.3	\$383.7	\$406.4
Senior Credit Facility	20.8	7.5	ss	_
Other Debt	7.3	2.3	1.5	0.1
4% Convertible Subordinated Notes	172.5	172.5	33.3	33.3
4.5% Convertible Subordinated Notes	270.0	270.0	270.0	270.0
3.75% Convertible Subordinated Notes	_		143.8	143.8
Total Debt	470.6	452.3	448.6	447.2
Stockholder's Equity	663.2	703.7	729.1	775.4
Total Capitalization	\$1,133.8	\$1,156.0	\$1,177.7	\$1,222.6









Key Balance Sheet Ratios

	12/31/05	12/31/06	3/31/07
Current Ratio	3.2x	3.4x	3.3x
Debt to Capitalization	39.1%	38.1%	36.6%
Senior Debt to Capitalization	0.8%	0.1%	44
Net Debt to Capitalization	17.4%	8.2%	5.0%









Investment Highlights

- Industry fundamentals support opportunity for significant growth
 - Need to upgrade power transmission and infrastructure
 - Energy Policy Act of 2005
 - Continued outsourcing by our customers
 - Increased FTTx opportunities
- Industry leader with national footprint
- Capability to provide end-to-end solutions
- · Diversified revenue and customer mix
- Substantial backlog
- Strong financial profile













Quanta Adjusted EBITDA Calculation

(\$ in millions)					
(a) (a)	2004	2005	2006	1Q 2006	1Q 2007
Net income (loss)	(\$9.2)	\$29.6	\$17.5	\$7.9	\$31.2
Net interest expense	22.6	16.5	12.9	5.9	5.6
Interest incom e				(3.0)	(4.3)
Goodwill impairment charge	75%		56.8	157	157
Provision (Benefit) for income taxes	(3.5)	22.7	47.6	6.6	(4.3)
Depreciation & amortization	60.4	55.4	49.8	12.9	13.1
Non-cash compensation expense	4.6	5.0	6.0	1.5	1.9
(Gain) on early extinguishment of debt			(1.6)	·	7,22
Adjusted EBITDA	\$74.9	\$129.2	\$189.0	\$31.5	\$43.4







Reconciliation to Pre-charge Operating Income

(\$ in thousands)	
	2006
Operating income, as reported	\$76,002
Goodwill impairment charges	\$5 6,812
Operating Income Pre-Charge	\$132,814











Quanta and InfraSource Calculation of Adjusted EBITDA

For the Twelse B uniths Ended Desember 31, 2008 On thousands)

	Quanta Services, Inc.		InfraSource Services, Inc.		Combined
NetIncome from continuing operations	\$	17,483	\$	25,870	
InterestExpense ⁽¹⁾		26,823		11,204	
inte restincome		(13,924)		(953)	
In come Taxes		47,643		16,391	
Depreciation Expense		49,403		25,601	
Amortization Expense	_	363	W	1,004	
ЕВІГОА		127,791		79,117	
Non-cash stock-based compensation		6,037		3,460	
Gain on early extinguishment of debt		(1,598)			
Secondary offering expenses				737	
Goodwill Impairment		56,812		4	
Adjusted EBITDA	\$	189,042	5	83,314	\$ 272,356 D)

Pineludes de treed financing sust write afts of \$22 million for Quanta and \$42 million for infaßeurse associated with certain refinancings.

PiPro for mandjustments, which may impact the resulting arounds so marking adjusted EBITO A, have not been determined at this time.

their. This dearm out provides the extentation of adjusted EBTDA, a new-GAAP massime. This extentiation provides further information related to various dearm and publicly disclosed to economics with the amount on thy Quanta Services, the edits intent in another lates Services. No







