## SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 8-K

#### CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported):

October 15, 2000

MATRIX SERVICE COMPANY

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(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of

incorporation)

0-18716

73-1352174 ·--- - 1

(Commission (IRS Employer File Number) Identification No.)

10701 East Ute Street, Tulsa, Oklahoma 74116-1517

(Address of principal executive offices)

(Zip Code)

Registrant's telephone number, including area code (918) 838-8822

Item 7. Financial statements, Pro forma Financial Information and Exhibits.

Exhibit 99.1 Form of presentation to security analysts and institutional investors.

Item 9. Regulation FD Disclosure.

Matrix Service Company intends to make to security analysts and institutional investors a presentation concerning the Company in substantially the form attached hereto as Exhibit 99.1

## **SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

MATRIX SERVICE COMPANY

Dated: October 15, 2000 By: /s/ Michael J. Hall

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Michael J. Hall

Vice President - Finance and Chief Financial Officer

#### EXHIBIT INDEX

 ${\sf EXHIBIT} \ {\sf NO}\,.$ 

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99.1 Form of presentation to security analysts and institutional investors.

#### MATRIX SERVICE COMPANY

## FORWARD-LOOKING STATEMENT

This presentation contains certain forward-looking statements concerning Matrix Service Company's operations, economic performance and management's best judgment as to what may occur in the future. The actual results for the current and future periods and other corporate developments will depend upon a number of economic, competitive and other influences, many of which are beyond the control of the Company, and any one of which, or a combination of which, could materially affect the results of the Company's operations. Such forward-looking statements are subject to a number of risks and uncertainties as identified in the Company's first quarter 2001 10-Q and in the Annual Report (10-K) for the year ended May 31, 2000.

# COMPANY TIMELINE

April 1984	Founded in Tulsa, Oklahoma
September 1990	Initial Public Offering
October 1990	Acquired Midwest Industrial Contractors - Tulsa, Oklahoma
June 1991	Acquired San Luis Tank - Paso Robles, California
December 1992	Acquired Colt Construction Co Bellingham, Washington
June 1993	Acquired Heath Engineering Co. Ltd - Sarnia, Ontario, Canada
March 1994	Acquired Brown Steel Contractors - Newnan, Georgia
June 1997	Acquired General Services Corporation - Newark, Delaware
December 1997	Matrix Agrees to Merge with ITEQ, Inc.
January 1998	Merger Agreement with ITEQ, Inc. Terminated
May 1998	Midwest Industrial Contractors, Inc. Closed Down
March 1999	Bradley Vetal Named President & Chief Executive Officer
August 1999	Brown Steel Contractors Sold to Caldwell Tanks, Inc.
February 2000	Matrix Closes South American International Operations

San Luis Tank Closed Down

April 2000

## OPERATING SEGMENTS PRODUCTS & SERVICES

## Aboveground Storage Tank (AST) Services

- Tank Construction
- Tank Repair & Maintenance
- Fabrication
- Products

Allentech

Environmental Protection Services (EPS)

# Plant Services

- Plant Maintenance
- Refinery/Plant Turnarounds Plant Small Capital Projects

## Construction Services

- Design Build Projects Turnkey Construction Projects Capital Projects up to \$30 Million

There is depicted on this page of the presentation a map of the 48 contiguous states with bullets identifying on the map the location of company operating facilities in Baypoint, California; Anaheim, California; Tulsa, Oklahoma; Houston, Texas; Temperance, Michigan; Newnan, Georgia; Bethlehem, Pennsylvania; Bristol, Pennsylvania; Newark, Delaware; and Sarnia, Ontario, Canada. The map also indicates the corporate headquarters is located in Tulsa, Oklahoma.

## EXITED SEGMENTS

. Municipal Water Services

Brown Steel Contractors, Inc. San Luis Tank Piping Construction Company, Inc. West Coast Industrial Coatings, Inc.

. Fluid Catalytic Cracking Units (FCCU) Services

Midwest Industrial Contractors, Inc.

## CUSTOMER BASE

- . Major Integrated Oil Companies
- . Independent Refineries and Marketers
- . Marketing and Pipeline Terminals
- . Petrochemical Companies
- . Manufacturing Plants and Facilities
- . Power
- . Pulp and Paper
- . Agricultural/Fertilizer Industries
- Select, Non-Petroleum Industry for Construction Projects and Plant Services

## ALLIANCES

Currently we have an alliance, of some degree, with each of the following companies:

. Amoco/British Petroleum . Koch

. Arco . Marathon-Ashland

. Chevron . Sun

. Colonial Pipeline . Shell-Texaco

These alliances allow us to:

Reduce financial risk Maintain base work load Improve profitability

## RESTRUCTURED PETROLEUM INDUSTRY

- . Consolidation of Downstream Facilities
- . Major Personnel Reduction through Staff Cutbacks, Early Retirement, and  ${\sf Attrition}$
- . Reduction in Number of Plant Contractors
- . Alliances
- . Modification & Repair Work Being Outsourced
- . Outsourcing Day-to-Day In-Plant Maintenance through Multi-Year Contracts
- . Demand for Suppliers to have Strong Safety Program with Drug Free, Safety Certified Employees
- . Increased Demand for Storage Capacity

## COMPETITIVE ADVANTAGES

- . Broad Geographic, Operational & Fabrication Base
- . Commitment to Safety with Established Training Programs & Safety Professionals in all Locations
- . Professional Engineering & Quality Assurance Personnel Augmenting Reduction in Staff of Customer Base
- . Company Wide Drug/Alcohol Testing Programs
- . Full-Service Provider
- . Reputation and Repeat Business
- . Strong Financial Condition

Tank Repair/Maintenance and Products

National/International Companies (Chicago Bridge & Iron/Pitt-Des Moines, Inc.)

Small Local or Regional Companies (Tanco, Tarsco, HMT, Consolidated)

Tank Construction

National/International Companies (Chicago Bridge & Iron/Pitt-Des Moines, Inc.)

Small Local or Regional Companies (Pasadena, Tanco, Fisher)

. Refinery Maintenance

(Brown & Root, Fluor, Jacobs Engineering, Timec)

. Specialty Construction

(Fluor, Foster Wheeler, Brown & Root, Bechtel, Chicago Bridge & Iron and Smaller Regional Providers)

#### **OBJECTIVES AND STRATEGIES**

# Long-Term Objectives

#### - ------

- . Grow Matrix to a \$400 Million Company within 4 to 5 Years
- . Achieve a Pre-Tax Profit Margin of 7%

# Strategies

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- . Maintain Emphasis on Margins
- . Implement Strategic Growth Plans for Each Segment

Expand Plant Services Geographically

Increase Market Share for Construction Services

Increase Market Share for Tank Construction

Growth with the Market for Tank Repair & Maintenance

Focus Construction Services on Capital Spending of Core Client Base

Aggressively Pursue Opportunities in Energy Sector

- . Pursue Strategic Acquisitions Which Complement Core Businesses
- . Train and Recruit Personnel to Facilitate Internal Growth
- . Continue Process/Procedure Standardization and Cost Reduction
- . Evaluate All Strategic Alternatives to Enhance Shareholder Value

(\$ in 000's except per share data)	Year Ended May 31, 2000		
	AST Services	Construction Services	Plant Services
Gross revenues Less Inter-segment revenues Consolidated revenues Gross profit Operating income (loss) Pre-tax income (loss) Net income	\$131,900 (100) 131,800 17,400 8,000 8,000 7,400	\$ 9,300 -0- 9,300 (500) (1,800) (1,500) (1,500)	\$ 34,300 -0- 34,300 3,200 1,300 1,300 1,300
	Total	Exited (1) Operations	Total Consolidated
Gross revenues Less Inter-segment revenues Consolidated revenues Gross profit Operating income (loss) Pre-tax income (loss) Net income EPS Fully Diluted (Tax Effected at 38%)	\$175,500 (100) 175,400 20,100 7,500 7,800 7,200	\$ 19,100 (700) 18,400 400 (700) (600) (600)	\$194,600 (800) 193,800 20,500 6,800 7,200 6,600 0.5
(\$ in 000's except per share data)	Yea	ar Ended May 31	, 1999 
(\$ in 000's except per share data)	Yea  AST Services	r Ended May 31 Construction Services	
(\$ in 000's except per share data)  Gross revenues Less Inter-segment revenues Consolidated revenues Gross profit Operating income (loss) Pre-tax income Net income	AST	Construction	Plant
Gross revenues Less Inter-segment revenues Consolidated revenues Gross profit Operating income (loss) Pre-tax income (loss)	AST Services 	Construction Services \$ 23,300 (400) 22,900 (200) (1,500) (1,600)	Plant Services \$ 29,900 -0- 29,900 3,800 1,800 1,700

<sup>(1)</sup> Exited Operations include Municipal Water Services and Fluid Catalytic Cracking Units (FCCU)

# BALANCE SHEET

May 31, 2000

ASSETS (000's)		LIABILITIES & EQUITY (000's)		
Total current assets Property, plant & equipment Less accumulated depreciation	\$42,777 41,498 20,211	Current liabilities Long-term debt Total stockholders' equity	\$23,403  54,903	
Net	21,287			
Non-compete agreements and goodwill	11,660			
Other assets	2,582			
Total assets	\$78,306 =====	Total liabilities and stockholders' equity	\$78,306 =====	

	Twelve Mon May	
(\$000's)	2000	1999
Net income	\$ 6,616	\$(12,612)
Tax expense	580	-
Interest expense - net	291	678
Depreciation	3,410	4,047
Amortization	484	670
Non-cash writeoff of restructuring, impairment and		
abandonment costs	-	6,344
EBITDA	\$11,381	\$ (873)
Capital spending	(6,316)	(5,379)

# FIRST QUARTER RESULTS

(\$ in 000's except per share data)	Three Months Ended August 31, 2000		
	AST Services	Construction Services	Plant Services
Gross revenues Less Inter-segment revenues Consolidated revenues Gross profit Operating income (loss) Pre-tax income (loss) Net income	\$31,400 (700) 30,700 3,900 1,000 1,000 700	\$ 3,700 -0- 3,700 100 (300) (400) (300)	\$ 3,500 -0- 3,500 -0- (500) (500) (300)
	Total	Exited (1) Operations	Total Consolidated
Gross revenues Less Inter-segment revenues Consolidated revenues Gross profit Operating income (loss) Pre-tax income (loss) Net income EPS Fully Diluted (Tax Effected at 38%)	\$38,600 (700) 37,900 4,000 200 100	-0- -0- -0- (200) (100) (100)	\$38,600 (700) 37,900 3,800 100 -0- -0-
(\$ in 000's except per share data)	Three Moi	nths Ended Augu	st 31, 1999
	AST Services	Construction Services	Plant Services
Gross revenues Less Inter-segment revenues Consolidated revenues Gross profit Operating income (loss) Pre-tax income (loss) Net income	\$26,500 (100) 26,400 4,500 2,300 2,200 2,200	\$ 1,500 -0- 1,500 (100) (500) (500) (500)	\$ 8,900 -0- 8,900 900 400 400 400
	Total	Exited (1)	Total
		Operations	Consolidated

<sup>(1)</sup> Exited Operations include Municipal Water Services and Fluid Catalytic Cracking Units (FCCU)

# SHARE INFORMATION

Common Stock Outstanding (5/31/1998) - 9,600,232 Shares Common Stock Outstanding (10/9/2000) - 8,618,766 Shares

# Shares Repurchase Program

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Date	Shares Repurchase d		erage rice
		-	
August, 1998	142,000	\$	6.93
March, 1999	397,000	\$	3.55
May, 1999	165,200	\$	3.88
November, 1999	88,000	\$	4.16
March, 2000	200,000	\$	4.94
June, 2000	50,000	\$	4.94
August, 2000	58,000	\$	4.75
Total	1,100,200		
Average Price	\$4.46		

Shares and Options Held by Senior Management and Directors (12 individuals)

- ------ did options here by Senior Management and Directors (12 individuals)

0ctober	1,	2000
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	Shares	Options
Brad Vetal	26,818	205,000
Michael J. Hall	35,000	100,000
Others	57,695	303,400
Total	119,513	608,400