SL INDUSTRIES INC Form DEFA14A January 07, 2002

SCHEDULE 14A (RULE 14a-101)

INFORMATION REQUIRED IN PROXY STATEMENT

SCHEDULE 14A INFORMATION

PROXY STATEMENT PURSUANT TO SECTION 14(a) OF THE SECURITIES EXCHANGE ACT OF 1934 (AMENDMENT NO.)

Filed	l by the Registrant [X]	
Filed	by a Party other than the Registrant []	
Check	the appropriate box:	
[]	Preliminary Proxy Statement [] Confidential, For Use of the Commission Only (as permitted by Rule 14a-6(e) (2))	
[]	Definitive Proxy Statement	
[X]	Definitive Additional Materials	
[]	Soliciting Material Under Rule 14a-12	
SL Industries, Inc.		
	(Name of Registrant as Specified in Its Charter)	
(Name of Person (s) Filing Proxy Statement, if Other Than the Registrant)	
Payment of Filing Fee (Check the appropriate box):		
	[X] No fee required.	
0-11.	[] Fee computed on table below per Exchange Act Rules 14a-6(i) (1) and	
	(1) Title of each class of securities to which transaction applies:	
	(2) Aggregate number of securities to which transaction applies:	
-	(3) Per unit price or other underlying value of transaction computed ant to Exchange Act Rule 0-11 (set forth the amount on which the filing feet alculated and state how it was determined):	
	(4) Proposed maximum aggregate value of transaction:	

(5) To	tal fee paid:
	e paid previously with preliminary materials:
[] Choral Rule 0-11(a) previously.	eck box if any part of the fee is offset as provided by Exchange Act (2) and identify the filing for which the offsetting fee was paid Identify the previous filing by registration statement number, or schedule and the date of its filing.
(1) Am	ount previously paid:
(2) Fo	rm, Schedule or Registration Statement No.:
(3) Fi	ling Party:
, ,	te Filed:
	EXPLANATORY NOTE
The Re	gistrant made a presentation to Institutional Shareholder Services

on January 7, 2002, using the presentation filed herewith.

SL INDUSTRIES, INC.

PRESENTATION TO

INSTITUTIONAL SHAREHOLDER

SERVICES

JANUARY 7, 2002

SUCCESSFUL TRANSFORMATION OF THE BUSINESS - POWER & DATA QUALITY STRATEGY

ACQUISITIONS DIVESTITURES CONDOR- 1993 SL LUBE - 1995 TEAL - 1995 SL PIPING - 1996 EME - 1998 SL AUBURN - 1997 TODD PRODUCTS - 1999 SL WABER - 2001 RFL ELECTRONICS - 1999

CONDOR

POWER SUPPLIES INCLUDING WITH BATTERY BACKUP

[PHOTO HERE]

MEDICAL, TELECOMMUNICATIONS, SELECT INDUSTRIAL NICHES

TEAL/SL WABER

POWER CONDITIONERS & POWER DISTRIBUTION UNITS

[PHOTO HERE]

SEMICONDUCTOR, MEDICAL, & TELECOMMUNICATIONS

CONDOR/TEAL

POWER ELECTRONICS

CUSTOMERS

MEDICAL - GE, PHILLIPS, BAXTER, ALCON

TELECOMMUNICATIONS - ADC, INTEL, IPC INFORMATION SYSTEMS, TYCO

SEMICONDUCTOR - SCHLUMBERGER, TERADYNE, KLA-TENCOR, NOVELLUS

DRIVERS

- OEM RELATIONSHIPS
- RAPID PRODUCT DEVELOPMENT AND ADVANCEMENT
- CUSTOM AND MODIFIED LOW AND MID VOLUME WITH HIGH PRODUCT MIX
- ELECTRONICS (MICROPROCESSOR)/DATA COMMUNICATIONS IN PRODUCTS
- OUTSOURCING BY OEMS

RFL ELECTRONICS

TELEPROTECTION

CARRIER COMMUNICATIONS

MULTIPLEXING

[PHOTO HERE]

[PHOTO HERE]

[PHOTO HERE] [PHOTO HERE]

TELEPROTECTION PROTECTIVE RELAYING

UTILITY

RFL

UTILITY POWER

CUSTOMERS

ONTARIO HYDRO, NEVADA POWER, DUKE ENERGY, AEP

DRIVERS

- UTILITY DEREGULATION
- HIGH UTILIZATION OF THE POWER GRID
- SECURITY/COMMUNICATIONS
- SPECIALIZED CUSTOMER REQUIREMENTS
- POWER QUALITY

SL-MTI/EME

POWER MOTION SYSTEMS (MOTOR, CONTROLLER, POWER SUPPLY), ACTUATOR

[PHOTO HERE]

[PHOTO HERE]

AEROSPACE, MEDICAL, AUTOMOTIVE

SL-MTI/EME

POWER MOTION

CUSTOMERS

AEROSPACE - AIRBUS, HONEYWELL, B.F. GOODRICH, TEXTRON, AGUSTA

AUTOMOTIVE - AUDI, BMW, DRAXLMEIER

DRIVERS

- OEM RELATIONSHIPS
- ENGINEERING CUSTOM SYSTEMS AND COMPONENTS
- OUTSOURCING BY LARGER AEROSPACE COMPANIES OF KEY SUBSYSTEMS

- VERY HIGH RELIABILITY

STRATEGIC DRIVERS IN BOARD'S DECISION TO SELL:

- -CONSOLIDATING INDUSTRIES
- -ATTRACTIVE VALUATIONS AT THE TIME
- -GLOBALIZATION OF CUSTOMER/SUPPLIER BASE

SALE PROCESS FOR ALL AND PARTS OF THE BUSINESS EXHAUSTIVELY EXPLORED.

- -BOARD WITH EXTENSIVE BUSINESS AND FINANCE EXPERTISE.
- -EXPERIENCED AND SUCCESSFUL MANAGEMENT TEAM.
- -BOARD AND MANAGEMENT COMMITTED TO MAXIMIZE SHAREHOLDER VALUE OVER REASONABLE TIMEFRAME.