

Redflex Holdings Limited

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Release to Australian Stock Exchange

Presentation Investor Briefing – Redflex Traffic Systems Inc

17 January 2006: The Directors are pleased to lodge the attached presentation on Redflex Traffic Systems Inc and key executives Ms Karen Finley and Mr Aaron Rosenberg.

For further information:

Graham Davie Chief Executive Officer Redflex Holdings Limited graham.davie@redflex.com.au +61 3 9674 1888 Karen Finley President and CEO Redflex Traffic Systems Inc kfinley@redflex.com +1-480 998 7478



INVESTOR BRIEFING JANUARY 2006

Introduction



Chris Cooper
 Chairman
 Redflex Holdings Limited



Graham DavieCEORedflex Holdings Limited



Karen Finley
 President & CEO
 Redflex Traffic Systems Inc.



Aaron M. Rosenberg
 Vice President of Sales & Marketing
 Redflex Traffic Systems Inc.

REDFLEX TRAFFIC SYSTEMS INC. 2006



KAREN FINLEY

PRESIDENT & CEO

Introductions

- Industry Experience since 1998
- Involved in successful negotiation and execution of all existing Redflex contracts both new and renewal
- Board Member of the National Campaign to Stop Red Light Running
- Member of the AZ Governors Intersection Safety Committee in 2000
- Involved with local AZ cities to defeat anti-photo enforcement legislation in the 2005 Legislative session





National Campaign

to Stop

Red Light Running

Highlights

- Introduction of digital technologies to US market
- Continued industry dominance through successful implementation of ~540 systems
- Contract growth from 3 contracts in 1998 to 79 through 2005
- Continued revenue growth and improved cash flow
- Regional Operational growth from one office to offices in CA, CO, NC, IL and OH
- Organization grown from 30 to over 165 US-based employees

Team Strength



UNITED STATES OPERATIONS



PROGRAM MANAGEMENT

Seth Fogel Director of Programs (CA)

Layne Slapper Director of Programs (AZ)

Bob Warner Director of Programs (AZ)

Jack Weaver Director of Programs (OR)

CONSTRUCTION

Hossein Sabbagh Director of Construction (CA)

Joe Tromba Director of Construction (AZ)

MAINTENANCE

Rob Feiler Director of Maintenance (AZ)

PROCESSING

Jennifer Dwiggins Director of Operations (AZ)

ENGINEERING

Charlie Carpinteri Manager Engineering (AZ)

INFORMATION TECHNOLOGY

Matt Paull Network Administration Manager (AZ)

Michael Schmidt Manager Software Development (AZ)

GOVERNMENT

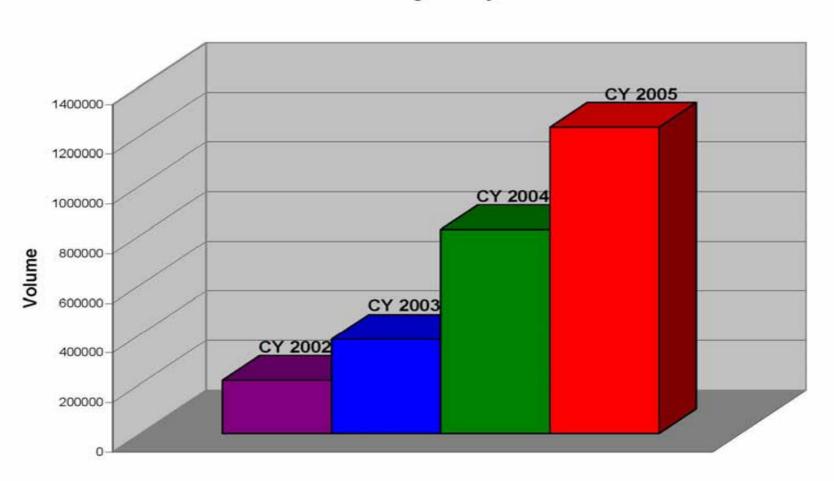
Jay Heiler Director of Government Affairs (AZ)

Operational Milestones

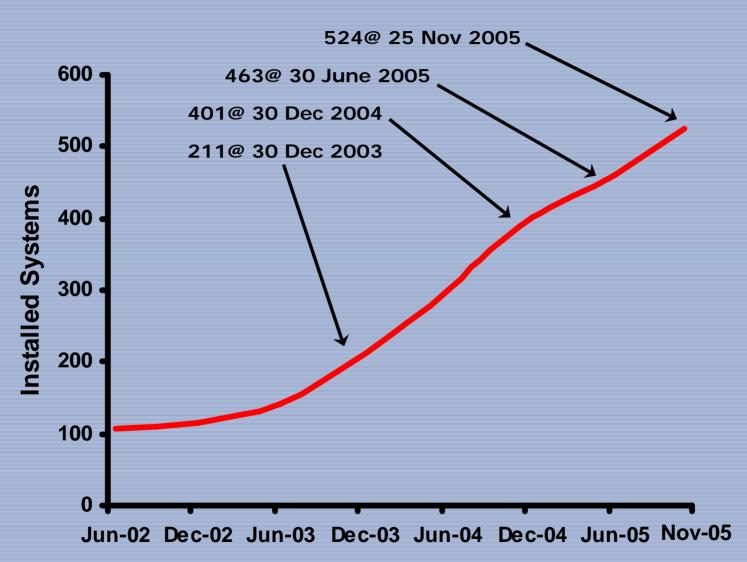
- First mid-block fixed speed site in Scottsdale,
 Arizona which is the system being installed on the 101 freeway in Scottsdale
- Regional Office expansion beyond Arizona with customer offices in Fort Collins, Colorado, North Carolina, Richardson, Texas and Chicago, IL
- Implementation of a secondary site for redundancy and disaster recovery

Event Processing

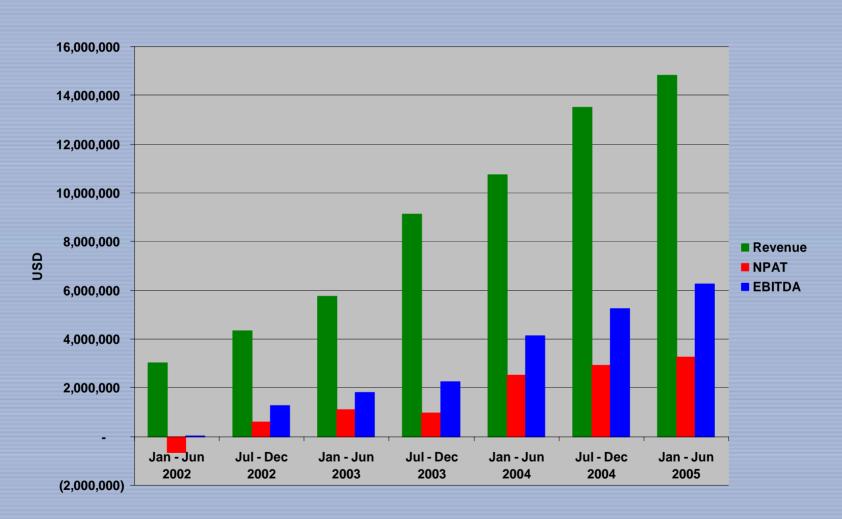
Processing Activity 2002-2005



Installation Growth



Reported P&L (includes RTS AU)



Strategic Priorities CY 2006

Sales

- Regional Expansion
- Channel Development
- New Market Development

Customer Support

 Implementation of a full on-line violation viewing and payment website for all contracts

Processing

 Implementation of web-based citation processing application for regionalized processing and disaster recovery

Strategic Priorities CY 2006

Development

 Competitive advantage and differentiation through formal market driven plan for new product development

Legislative

 Growth in Governmental Affairs for key legislative initiatives in new and existing states

Increase revenues through

- Expanded focus on fixed speed units into existing red light
- Mobile speed product growth
- New state development
- Implement cost cutting measures such as regionalized processing and processing performance scorecard



Short Term Outlook

- Continue rate of new system installation to approximately 200 per year
- Implementation of on-line applications for better customer service and higher payment rates
- Continue contract renewals due in 2006 (target = 100%)

Long Term Outlook

- New product development
- Increased industry dominance through development of new states
- Identify partnership arrangements for vertical integration to expand market share
- Leverage existing customer base for new services delivery
- Growth through M & A where feasible



AARON ROSENBERG

VICE PRESIDENT OF SALES AND MARKETING

Introduction

- Redflex since March 2002
- Personally Negotiated 68 Municipal Contracts
- Developed 10 New States
- Registered Lobbyist
- 10 Years Sales & Sales Management
- 10 Years Software
- Supported (2) Two Successful IPOs (NASDAQ)
- BA, MA, MS, PhD

Sales Highlights - CY 2005

- 25 Contracts
- 5 Speed Programs
- Largest Cities in Three New States
- Program Expansion in Largest US-Based Program (Digital)
- 70% Success Rate
- 6 New States
- Increased Sales Staff
 - Two Regional Directors
 - Two Account Executives
 - 5 Lobbyists/Consultants



Market Drivers

- Municipal Budget Deficits
- Decreased Public Safety Funding
- Increased Traffic Complaints
- Increased Aggressive Driving
- Sustained Population Growth
- Technology Acceptance
- Outsourcing Acceptance

Market Potential - RLC

- Photo enforcement is a high growth business within the USA.
- Less than 1-3% of the market penetrated for red light
- 17 of the 20 largest Cities in the US are in some phase of implementation or operation
- Potential market is ~3,000+ cities for red light and speed programs
- Redflex IP portfolio provides a strong platform to exploit the market.
- Annual Revenue Potential (Conservative)
 - Min. \$1 Billion
 - Max. \$3 Billion



CY 2005 - The Year of Unprecedented Firsts!

- Plano, Texas: The State's 1st Digital RLC Program
- 2. Richardson, Texas
- 3. Frisco, Texas
- 4. Denton, Texas
- 5. Bellwood, Illinois: The State's 1st Speed Enforcement Program
- 6. Los Alamitos, California
- 7. Laguna Woods, California
- 8. San Leandro, California
- 9. Trotwood, Ohio
- 10. Columbus, Ohio
- 11. Rocklin, California
- 12. Yuba City, California
- 13. Davenport, Iowa: The State's 1st Laser-Based Fixed Speed Enforcement Program.
- 14. Loma Linda, California
- 15. Newberg, Oregon

- 16. Scottsdale, Arizona Loop 101: The Nation's 1st
- 17. Griffin, Georgia
- 18. Knoxville, Tennessee
- 19. Chicago, Illinois Expansion: The Largest All- Digital Program in the USA.
- 20. Albuquerque, New Mexico: The State's 1st Speed and RLC Enforcement Program.
- 21. Auburn, Washington: The State's 1st All-Digital Speed and RLC
- 22. Laguna Woods, California
- 23. Minneapolis, Minnesota: The State's 1st RLC Program.
- 24. Council Bluff, Iowa
- 25. Union City, California