



CCR Technologies Ltd

Investor Fact Sheet

May 2007

TSX Trading Symbol: CRL

Corporate Information

Head Office: Calgary, Alberta
 Employees: 33
 Year End: December
 Revenues: \$8.1 million (FYE '06)

Listing Information

Symbol – Exchange: CCR:TSX
 52 week trading range: \$.16 to \$.34
 Recent Price: \$.20
 Market Capitalization: \$7.3 million

Share Structure

Outstanding: 36.3 million
 Fully Diluted: 40.2 million
 Employees/Directors: 8.7 million

Corporate Overview

Based in Calgary, Alberta with an office in Houston, Texas, CCR creates substantial economic and environmental benefits for clients by using its proprietary technology to purify and reclaim high value chemicals used in the refining, natural gas processing, and petrochemicals industries.

CCR's proven, patented technology is applied via a fleet of mobile units that purify chemicals both on and off client sites. The Company also provides design, engineering and project management services for permanent large scale industrial installations that use its technology, primarily for offshore gas production. CCR is also the authorized Canadian licensor of the Shell - Paques Biological Gas Desulphurization for natural gas applications. Other market leading liquid and gas separation technologies are in development.

Markets/Products

Reclaiming: Higher sulphur content crude oil and legislated requirements for lower sulphur products means a refinery's desulphurization performance is becoming a serious constraint on throughput and economic performance. Improving the quality of the amines used to strip out the sulphur is one way to relax that constraint, and CCR's patented vacuum distillation process removes more impurities than other competing technologies. This is driving increased demand for the company's fleet of mobile reclaiming units and for the installation and servicing of permanent reclaimers.

Flow Assurance: As more offshore natural gas fields are developed, companies are forced to manage the risk that hydrates will block flow lines. This is accomplished by the injection of monoethylene glycol ("MEG"), low dose hydrate inhibitors or heating the pipelines. CCR's patented technology is used to cost efficiently reclaim the MEG to ensure gas fields maintain optimum production

Investment Highlights

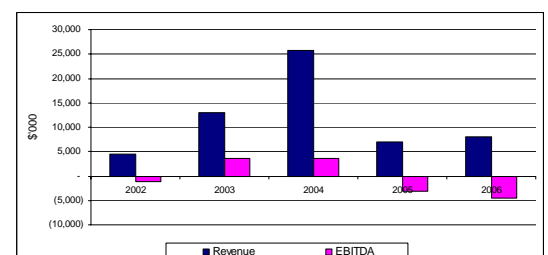
- **Large International Market** – CCR's mobile reclaimers are currently operating in Egypt and the USA. CCR's technology has been used extensively in offshore gas production operations worldwide.
- **Favorable Market Drivers** – regulations are forcing refineries to lower the sulfur content of their end products. CCR's technology provides a reliable and cost effective way for refiners to meet these requirements.
- **Proprietary Technology** – CCR has over 20 patents that cover various aspects of its reclaiming and purification technologies. The Company continues to build out its technology portfolio to make its solutions competitive and attractive to major oil and gas companies.
- **Refocused Business Operations** – CCR's new management team has undertaken a number of significant changes aimed at improving operational and financial performance. These changes are anticipated to impact CCR's bottom line in the next 12 months. CCR has previously demonstrated very strong financial performance and the new management believes CCR can exceed previous levels of financial performance.

Major International Customers

CCR's customers are the world's largest oil and gas companies, including:

- ChevronTexaco;
- Shell;
- ExxonMobil;
- Statoil;
- Husky Energy;
- Tesoro,
- Valero Energy.

Historical Financial Performance





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Financial Performance

Period '000	Year ended December 31, 2005	Year ended December 31, 2006	Quarter ended March 31, 2007
Revenue			
Flow assurance	\$ 3,354	\$ 4,830	\$ 196
Mobile reclaiming	3,160	3,085	1,319
Other	401	152	38
	6,915	8,067	1,553
Gross margin	1,048	(69)	351
Expenses			
SG&A	4,227	4,460	1,328
Amortization	531	779	124
Interest expense	234	440	346
Interest income	(65)	(48)	(54)
Foreign exchange	(11)	(150)	12
	4,917	5,480	1,756
Loss before income tax	(3,869)	(5,550)	(1,405)
Income tax	74	108	219
Net loss	\$ (3,944)	\$ (5,658)	\$ (1,624)
Basic earnings per share	\$ (0.11)	\$ (0.16)	\$ (0.05)
EBITDA	\$ (3,179)	\$ (4,529)	\$ (977)
Balance Sheet Highlights			
Cash	\$ 3,945	\$ 1,954	\$ 262
Working capital	\$ 3,980	\$ 379	\$ (925)
Total assets	\$ 12,424	\$ 10,799	\$ 7,755
Debentures	\$ 4,806	\$ 4,874	\$ 4,538
Shareholders' equity	\$ 5,490	\$ 360	\$ (1,328)

Recent Developments

- Fall 2006: CCR began a complete restructuring of its management team. CCR's new CEO, Tom Coyne has 25+ years in international consulting and investment banking along with significant experience in turnarounds and growth. Additional changes included a new CFO, and Directors of Operations, Engineering and Business Development.
- February 2007: To strengthen its competitive advantage in the flow assurance field CCR signed a strategic alliance agreement with Hydrafact Ltd., a consulting firm recently formed by senior staff members of the Centre for Gas Hydrate Research at Heriot-Watt University in Edinburgh.
- May 2007: CCR filed a Rights Offering Circular for up to 9.1 million shares. Proceeds will be used to enhance CCR's operating capabilities, strengthen the business development function, retire existing debt and enhance working capital. Directors and Officers intend to exercise their full allotment of rights and to subscribe for further shares as available.

Share Price Performance



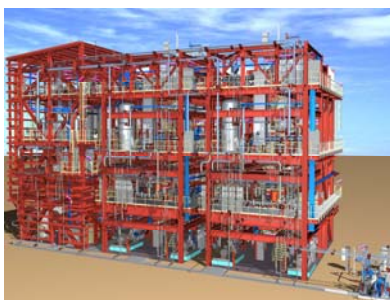
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MEG Reclaimer



Mobile Reclaimer



Shell Paques

