Establishment

Listina

URL

May, 1936

May, 1949

Inquiry; IR STREET TEL; 03-4500-6880

November 9, 2018

Announced the medium-term management plan "Change SWCC2022"

To become a growth company with the diversified management by its first female president!

Company profile

Representati Head Office Cube Kawasaki, 1-14 Nisshincho, Kawasaki-ku, Kawasaki-shi, Kanagawa

Business administration of subsidiaries engaged in the manufacture and sale of electric wires, etc Business line 30,826,861 shares Number of shares issued (As of March 31, 2018) Number of shareholders 15,856

Major Shareholders BANK OF CHINA (HK) LIMITED-CUSTODY ACCOUNT (19.2%), Isao Nasu (4.8%), JXTG Holdings, Inc. (As of September 30, 2018) (3.3%), The Master Trust Bank of Japan, Ltd. (trust account) (2.8%), Fukoku Mutual Life Insurance Company

Distribution of Shares
(As of September 30, 2018) Individuals and others (41%), non-Japanese (31%), financial institutions (15%), other Japanese corporations (9%), Securities companies (4%)

		Net sales	Operating income	Ordinary income	Net income	EPS	BPS	Dividend
		Million yen	Million yen	Million yen	Million yen	Yen	Yen	Yen
FY3/16		169,712	949	▲ 1,461	▲ 9,151	▲ 297.00	823.40	0.0
FY3/17		155,232	4,234	2,446	1,976	64.14	913.60	0.0
FY3/18		168,186	6,276	4,892	3,737	123.93	1101.71	5.0
FY3/19(E)		175,000	5,400	4,500	3,300	110.65		5.0
FY3/23(E)	Mid-Term Plan	195,000	7,000	6,400	4,300			20.0
FY3/19 2Q		85,368	2,263	1,861	1,305	43.76		

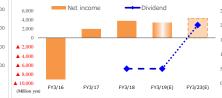
Nov 8, 2018 closing price 685 yen Stock price 6.19 x PBR 0.62 xExpected dividend yield 0.73% 21,116 million yen Market value 100 shares

http://www.swcc.co.ip/index.html

The Company implemented a 1-for-10 reverse stock split effective on October 1, 2017.. EPS and BPS for FY3/16 and FY3/17 are assumed to have b

ock split at the beginning of the period







<Corporate Profile and History>
In 1936, Showa Electric Cable Co., Ltd., w is established with invested by Tokyo Electric Co., Ltd. (current Toshiba Corporation). In 1937, the Company began production and sales of bare copper wire. In 2006, they shifted to a holding company structure and changed its name to SWCC SHOWA HOLDINGS CO., LTD. The management philosophy is "SWCC Group expands the circle of trust". Based on the slogan "Creating for the Future.", the Group aims to be a company that contributes to structure and changed its name to SWCC SHOWN HULDINGS OUT, I.D. The management princespiny is SWCC Group expands the circle of trust. Eased on the slogan Creating for the Future. The Group aims to be a company that a better future with the keywords of trust. The Company has a wide range of businesses, including development of products related to electric cables and its related products, with expanses, and seismic isolation materials for buildings. The Company has five segments: Electric Wire operations, Power Systems operations, Magnet Wire operations, Communication Systems operations, and Devices operations. The largest demand application is for construction, but in recent years it has been growing for automotive and domestic electric power. While copper prices have a strong impact, the Company has aggressively focused on domains that are unaffected by copper price fluctuations. As a result, the company has but as been growing for automotive and domestic electric power. While copper prices have a strong impact, the Company has a significant to the second of the s the one is the domain mat generates statele sales (semand for general-purpose electric wires and cabes used primaryly or construction) and the other is the grown domain (night-quality, night-performance cabes used in automoties, etc.). Oxygen-free copper handled by the Company achieved a copper purity of 99.99% with the "Dip Forming System", the only production method in Japan. Oxygen-free copper is used in a variety of fields, including automotive components. In addition, the copper silver alloy, which achieves high strength, high conductivity, excellent flexibility, ultra-fine machinability, and environmental friendliness that does not contain harmful substances, has a variety of needs, including automotive, medical, semiconductor, and factory automation and industrial robots. High-performance wire materials are driving the profitability of electric power materials are diving the profitability of electric power transmission cables and components for electric power equipment. Its profitability improved by capturing demand for substations centered on high value—added cable connection materials. Paradigm shifts are expected to drastically call contains a profitability improved by capturing demand for substations centered on high value—added cable connection materials. Paradigm shifts are expected to drastically call contains and terminals is expected to increase dramatically. SICONEX terminals that are environmentally friendly and compact, which save labor and environment. However, due to the increase in renewable energy linkages, the number of connected lines and terminals is expected to increase dramatically. SICONEX terminals that are environmentally friendly and compact, which save labor and space through innovative insulation technologies, are expected to grow dramatically. (Magnet Wires: 12.7% of sales (FY03/18)) engages in development of magnet wires used in motors such as generators and transformers which are indispensable for realizing a low-carbon society. The motors used in HEVs and EVs are required to be highly efficient. The dramaping is strengthening mass production of high-performance (flat-angle enamel radiation. The Company also offers products from optical fibers for information and communications to a describe the company and the report transition to factory automation, the Company manufactor and electric wire. With the speed of 10T and the rapid transition to factory automation, the Company manufactor and electric wire products company graphitis with industrial open networks. It is also expected to expand in the Chinese market through collaboration with the Futung Group, which is a capital alliance partner. [Devices: 12.1% of sales (FY03/18)] manufactures and sales of rollers and wire harmsesses for copiers Higher demand in Southeast Asia boosted overseas sales of Device operations accounting for 46.3% (Q2 FY03/19). In the seismic isolation business, it also manufactures seismic isolation materials for construction, and it has the second largest share of the domestic market. As for the overall performance, domestic sales accounted for 88.3% of the total sales in FY03/18. The openage is a strengthening relationships with overseas partners, and is deepening transactions with local companies of the total sales in FY03/18. The openage is a strengthening relationships with overseas partners, and is deepening transactions with local companies of the total sales of the total sales in FY03/18. The openage is a strengthening relationships with overseas par

<Business Strategy and Business Forecasts>

The basic policies of the "Change SWCC 2022" medium-term management plan aim to strengthen business profitability, create new businesses, and expand overseas busines. This medium-term management plan is the second step of dividing the 10 years from 2016 to 2026, the 90th anniversary of the Company's founding, into three steps. In the first step, the Company set "structural reforms and restoration of trust and solidification of the foundations of existing businesses' and achieved its profit target two years ahead of schedule. Comparing FY3/13, five years ago, with FY3/18, all segments recorded a profit in FY3/18, compared to a loss in FY3/13 for wires and cables and devices other than the two segments. The company's high-valle-added businesses in each segment are beginning to bear fult. "Change SWCC2022" will accelerate this trend with high-valle-added products such as high-quality, high-performance wire materials such as anoxic copper and copper silver alloys, and SiCONEX, a high-performance cable-connection material. On July 31, the Company raised its fullyear business forecasts, and operating income of 5.4 billion yen was roughly in line with its FY0321 forecast of 5.0 billion yen. "Great of 5.0 billion yen." Great of 5.0 billion yen. "Great of 5.0 billion yen." conscious of ESG and SDGs. The Company's yttrium-based superconducting wire-based transmission cable system reduces power loss by more than 90% compared to conventional cables. The Company has already commenced operation of conductive cable facility in Tianjin, China, in cooperation with the Futong Group. It has also passed the type test of the International Council on Large Electric Systems (CIGRE), and it is expected that the progress in the practical applications of the International Council on Large Electric Systems (CIGRE), and it is expected that the progress in the practical applications of the International Council on Large Electric Systems (CIGRE), and it is expected that the progress in the practical applications of the International Council on Large Electric Systems (CIGRE), and it is expected that the progress in the progr superconducting power transmission technologies will lead to the efficient use of electric energy lost as heat due to the electric resistance of transmission lines. In FY3/19, the Company is forecasting net sales of 175.0 billion yen, operating income of 5.4 billion yen, ordinary income of 4.5 billion yen, and net income attributable to owners of parent of 3.3 billion yen. Branch years of the electric resistance of transmission lines. In FY3/19, the Company is forecasting net sales of 175.0 billion yen, operating income of 5.4 billion yen, and net income attributable to owners of parent of 3.3 billion yen. Branch years of 1919, there are many uncertainties in the external environment, and the Company is forecasting net sales of 175.0 billion yen, operating income of 5.4 billion yen, ordinary income of 4.5 billion yen, and the Company is forecasting net sales of 175.0 billion yen, operating income of 5.4 billion yen, ordinary income of 4.5 billion yen, ordinary income of 4.5 billion yen, and the Company is forecasting net sales of 175.0 billion yen, operating income of 5.4 billion yen, ordinary income of 4.5 billion yen, ordinary approximately 40% from the high of 1,095 yen in February. From the standpoint of the Company's performance and its potential, it can be said that it is too undervalued

Corporate analysis by IR STREET

Superior proprietary technologies
 Capital and business alliance with the Futong Group in China

1 Low ratio of overseas sales

Opportunity

Progress of the IoT and the Fourth Industrial Revolution
 Popularization of renewable energy

3. Popularization of EV

Risk

. Intensifying trade friction between the United States and China

Large-scale natural disasters Intensifying price competition for general-purpose wire rods

[Change in sales composition ratio by demand] (excerpt from the financial results brief Share of Total Sales (%) **SWCC** Creating for the Future IR information FY2017 FY2012

[Income Targets and Capital Investments for New Business] (Excerpt from the Company's financial results briefing materials) 100 million yer 40 Generate ¥1.1 billion in gross profit from new businesses by FY2022 10 0 FY2018 FY2019 FY2020 FY2021 FY2022 FY2026 Cumulative investment in new businesses of ¥5 billion or more by FY2026

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