Medium-Term Business Plan FY2021 - FY2025

Announced on September 11, 2020

SILVER LIFE Co., Ltd.

The First Section of the Tokyo Stock Exchange (9262)



Ever since our company was founded, we have consistently made steady growth in both sales and profits. However, due to the significant increase in frozen bento sales in FY2020, we have reached limits to our production capacity and storage capacity of frozen bento's. Even for other refrigerated products, we feel it is necessary to further strengthen the production system in preparation for the increase in demand beyond 2025 due to the increase in the number of elderly people at home.

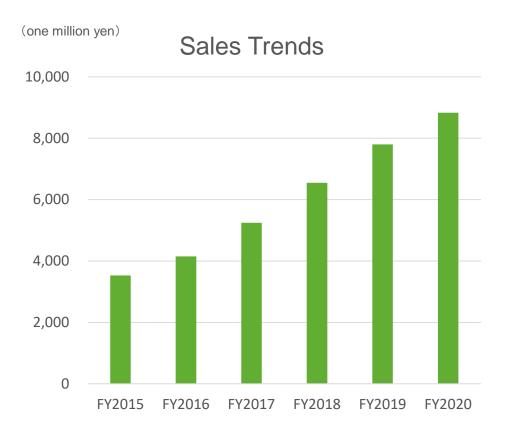
To correspond with these issues, we will make a large-scale capital investment in order to build a system that can reasonably increase sales. Therefore, we have formulated this business plan since we believe it is <u>necessary to clearly explain our medium to</u> <u>long-term management policy and the impact the capital investment will bring to our</u> <u>business performances</u>.

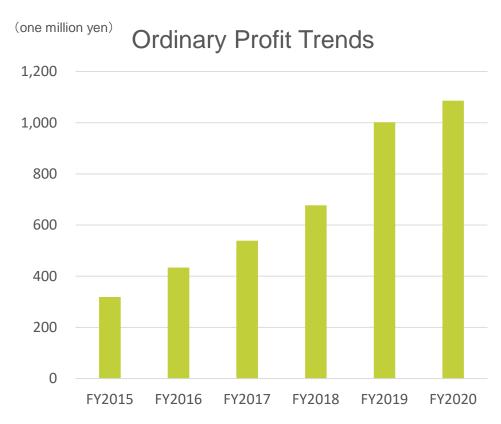
The planned period will be our "Period to Build a Foundation for Long-Term Improvement of our Corporate Value". And in order to continue growth in our business activities for the next 50 to 100 years, we envision a growth strategy that further strengthens our current competitive advantages.

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<Trends in Sales and Profits>





Nationwide Store Network and Delivery Network

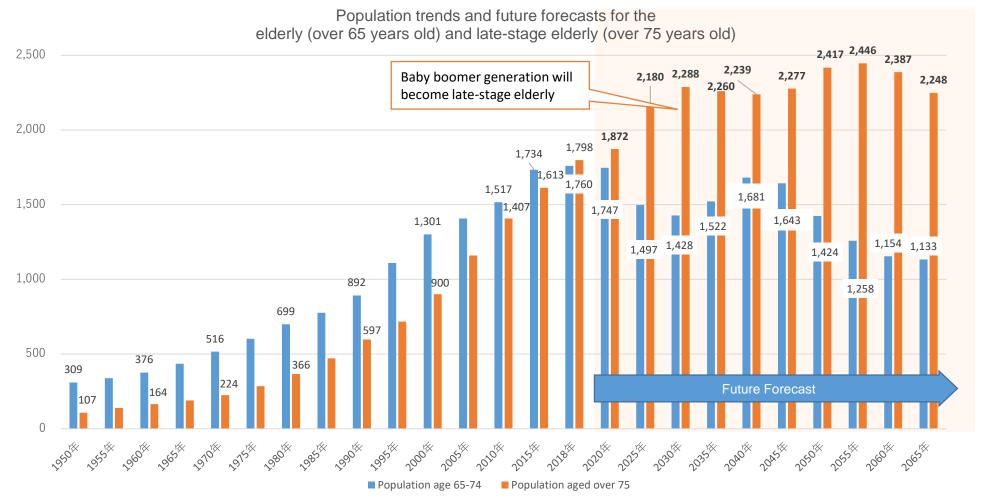




External Environment (increasing population of late-stage elderly)



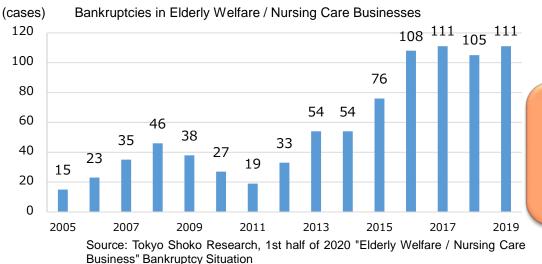
Our main target, the late-stage elderly, will increase exponentially beyond 2025



External Environment (a business that does not rely on long-term SILVER LIFE

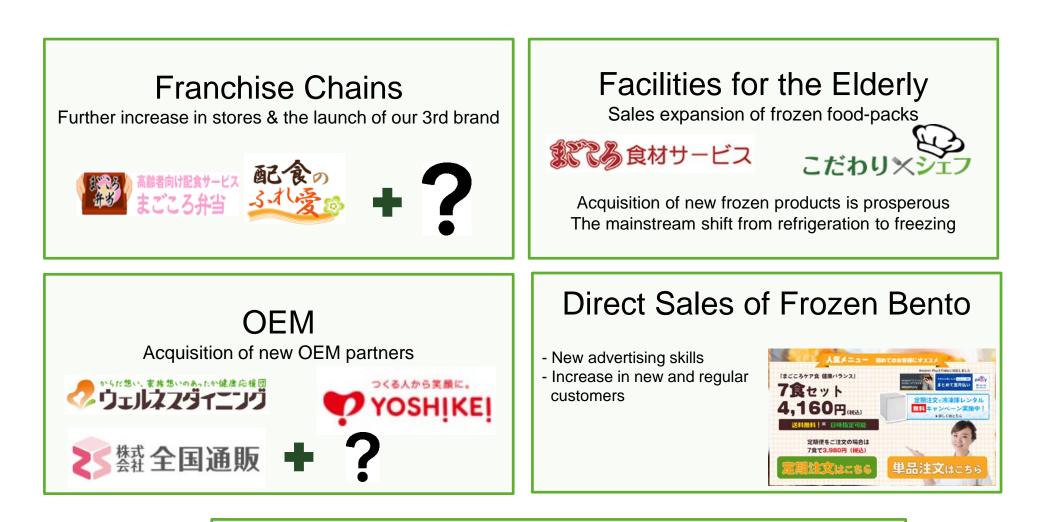
Changes in the Working Generation and the Elderly Population (ten thousand) The working generation (15 to 64 years old) is decreasing, 6,000 and the elderly population is increasing **Dependent Population** 37.82 million 37.04 million 33.47 million 4,000 18.26 million 2,000 8.86 million Moving toward society where 1.3 people of the working 0 generation will support 1 person aged over 65. 1995年 1975年 2015年 2035年 2055年 Social security deposit benefits per person will decrease -2,000 -4,000 -6,000 The increase of expenditure toward COVID-19 measures in 2020 makes it even more difficult to secure financial -8,000 Supporting Population **Future Forecast** resources for long-term care and welfare -10,000 ■高齢者人口(65歳以上) 現役世代人口(15~64歳)

Source: Cabinet Office, White Paper on the Aging Society



(90% of net sales rely on the long-term care insurance system) The long-term care business is destined to become difficult in the future.

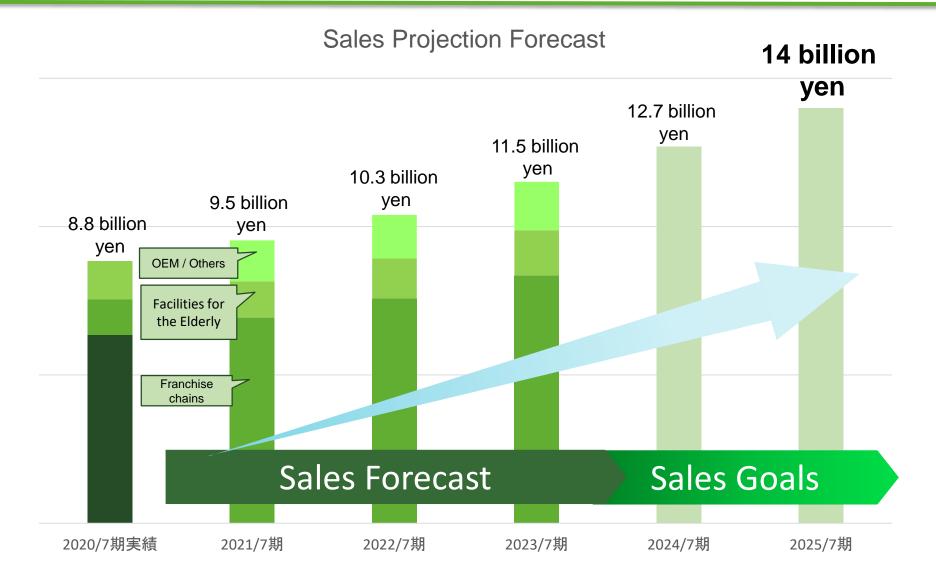
In this upcoming era, only businesses such as food distribution services for the elderly, which can be managed without relying on long-term care insurance, can support the lives of the rapidly increasing elderly population.



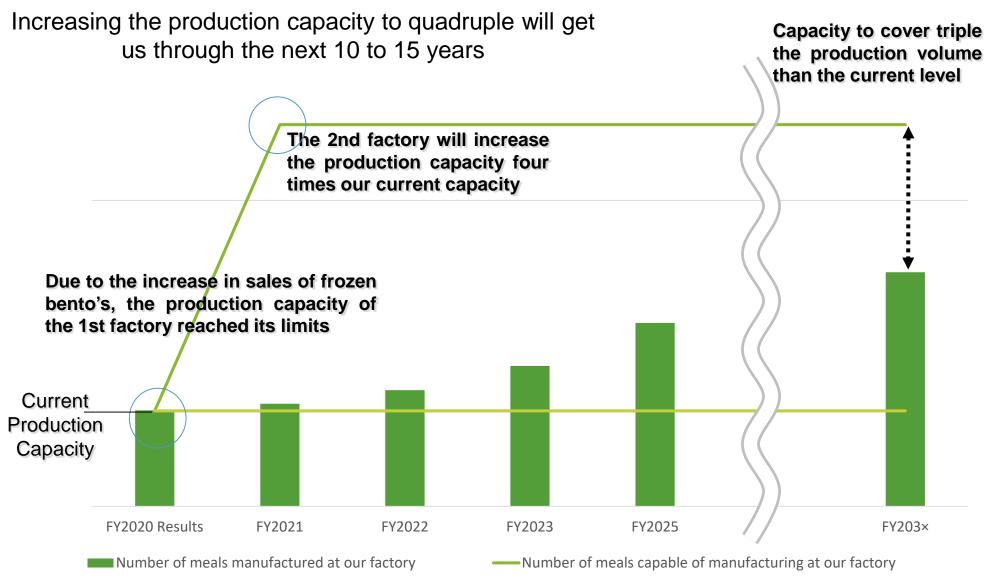
New Business Challenges & Establishing New Growing Content

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Overcoming the Manufacturing Limitations



Current liquidation capacity

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For Our Future Growth



Establishing a 200 Thousand Meals / Day Manufacturing & Storage System

1st Factory (Kanto Region) (Ora-gun, Gunma Pref.) 50,000 meals / day (frozen foods) Refrigerating equipment replaced with freezing equipment



New frozen foods warehouse (Tatebayashi City, Gunma Pref.) The storage capacity of 1.35 million meals

New 2nd Factory (Ashikaga City, Tochigi Pref.)

150,000 meals / day (chilled foods) Completed in early 2021 (Scheduled)



Annex warehouse (chilled foods)

Profit Forecast and Goals after Capital Investment

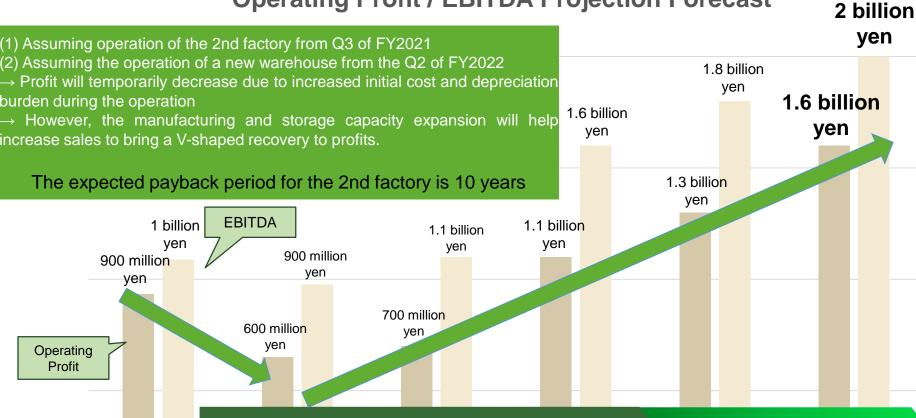
Operating Profit

2020/7期実績

2021/7期



Operating Profit / EBITDA Projection Forecast



Profit Forecast

2022/7期

Goal

The Basis for 5-year Numerical Plan



	FY2021	FY2022 – FY2025
Sales	 Franchise chains are expected to raise around 700 million yen every year Facilities for the elderly are shifting to frozen food-packs OEM sales are expected to decline Direct sales are adjusting shipment until the production system is in order 	 Franchise chains will shift their chilled production to a new factory and after stable running, with the expectation of starting a third brand, the growth will accelerate Facilities for the elderly continue the shift to frozen food-packs We aim to acquire new OEM sales brands Direct sales aim to increase sales by gradually increasing production
Cost	 Increase in depreciation cost and personnel due to running the 2nd factory A short-term cost rate increase to establish the production system Renovated the 1st factory to a dedicated freezing factory 	 The cost rate improved after 2nd factory started running Investment to improve production efficiency at 1st and 2nd factories
Selling & Management Expenses	 250 million yen investment for production management systems, etc. * Expected to be launched and in-service before the 2nd factory starts running 	 Start running the new warehouse (total investment of 900 million yen planned beyond 2021) *Establishment of a frozen bento picking system Resuming sales of frozen bento's and using expenses for advertising

Investment Plan



Investment	Investment Amount	Investment Content	Investment Results
1 st Factory	200 million yen (additional investment amount)	Frozen foods Factory to replace chilled & frozen foods factory Products for OEM & Direct Sales	Increase in production volume and improved productivity specializing in manufacturing frozen products instead of both frozen and chilled foods products
2 nd Factory	3.7 billion yen	Cilled foods Factory (Vacuum packing method) Products for FC stores and facilities	 Maximum 150,000 meals / day manufacturing capability The decrease in the amount of deliveries due to the extended expiration date
Frozen warehouse	900 million yen	Frozen foods Warehouse	 Eliminating bottlenecks to frozen bento product sales that have a large growing demand by creating a warehouse exclusive to frozen products Improving productivity by consolidating warehouses Reduction of external warehouse costs
Software	250 million yen	Production Management System	 Visualization and efficiency improvement of production management by integrating production management and measuring systems Production and management system cooperation by ERP

By 2025, when the number of late-stage elderly people will increase, we will build our in-house infrastructure, lay out the foundation, and aim for the No. 1 share in the market expansion period.



The next five years are most crucial for our companies next 30 years of growth.

By 2025, we will build our internal infrastructure and aim for the No. 1 share in the expansion period of the market, when we will see an increase in the population of late-stage elderly people.



- The statements in this document regarding future-prospects are based on current information and may fluctuate due to economic trends, market environment, our related industry trends, and other internal and external factors. Therefore, please have in mind that there are risks and uncertainties that the actual results may differ from those described in this document regarding future-prospects.
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