Summary & Structure of JA Otofuke



Union president

Sumio Tsuchida

Foundation

14th April 1948

•Area
Throughout the Otofuke town

- Household numbers of the union members 409
- Members of the union
 2,277
 Official members 1,068
 Associate members 1,209
 Capital
- 4.3 billion yen
 Equity capital ratio
- Equity capital ratio
 27.25%
- Numbers of directors and employees
 Directors 15 · Auditors 5
 Staff 193 (Male143 · Fernale50)

Established on April 14, 1948 as Otofuke Village Agricultural Cooperative, JA Otofuke has since developed into a large comprehensive agricultural cooperative.

Located in the heart of the Tokachi Plains, this JA has an important position in one of Japan's foremost breadbaskets, where wheat, beans, potatoes, sugar beets and other upland crops are grown on 18,870 ha of fields. We are also committed to cultivating Chinese yams, onions, carrots, broccoli and other vecetables.

Otofuke is also known for dairy and livestock farming. Approximately 46,000 t of milk are produced here every year.

With the aim of improving the quality of wheat and increasing efficiency, the current wheat-accepting system was built in FY 2011 to upgrade the wheat drying, preparation and storage capacity significantly.

To further promote the production of beans, to ensure a stable supple of high-quality products and to achieve a corresponding strengthening to a variety of needs and contract sales rate improvement, the beans storage and preparation facility, and the beans cold storage facility were add more buildings in 2018.

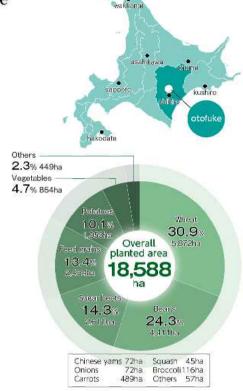
In the vegetable section, facilities for collection, shipment and sorting were improved, including the onion and Chinese yam storage facility in FY 2004 and the carrot-washing, -sorting and -refrigeration facility in FY 2006.

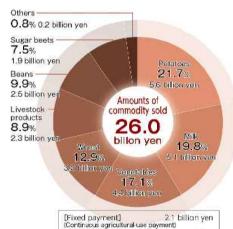
We constructed a biogas plant in FY 2015 to produce renewable energy from livestock excreta and vegetable residues, and began to sell electricity in FY 2016. The operation of this facility does not only help to reduce odors and prevention of environmental pollution, but also to realize a recycling-based society.

We are actively engaged in efforts to combat labor shortages through workforce support; developing soil infrastructure, including the utilization of subsurface drainage and soil conditioners like organic matter and lime materials; and promoting smart agriculture as well as cooperation between crop and livestock farmers among other initiatives.

To foster an understanding of Japan Agricultural Cooperatives (JA) and agriculture within the community, we have established an official website and YouTube channel while actively engaging in volunteer activities like roadside litter collection.

In this truly rural area, we are also focusing on financial business. Besides aiming to stabilize business management and improve the lives of our cooperative members, we are committed to local development through cooperative association business based on coexistence and mutual prosperity with the local community.





We harvest the four seasons of the Northern country.



Otofuke Town Agricultural Association

E-mail mame@otofuke.ia-hokkaido.gr.lp





[Quantity payment] 3.3 billion yen (Difference in continuous agricultural-use payment)



The facilities of JA Otofuke



- Head Office/Financial Office Materials center/A co-op Otofuke
- Agricultural products center
- 6 Livestock center
- Vegetable consolidating, sorting and shipping center Vehicle maintenance garage
- Petrol station
- Biogas plant
- Kyoal farm





Agricultural Production Center Office
 Built in 2015
 Built in 2011





Wheat drying storing facility/9,000t (1,125t×8units) Built in 2011 9,000t(500t×18units) Built in 2008





1 Head Office/Financial Office Built in 1964

Materials center Built in 2022



A.co-op Otofuke Holuren shoji Co.Ltd Built in 1982





Wheat drying preparing and storing facility/9,000t Built in 2008



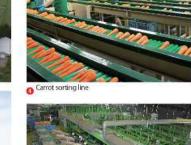
Beans storage and preparation facility, Beans cold storage facility/60,000bags Built in 2018

Vegetable consolidating, sorting and shipping center





Carrot washing, sorting and pre-cooling Built in 2006



Chinese yam sorting line



Onion and chinese yam storage facility Built in 2004





Vegetable Center Office Built in 1991



Recycled soil generation facility Builtin 2012



Uvestock center Built in 1982



Kyoai farm

Vehicle maintenance garage Built in 2014



6 Biogas plant Processing capacity 42t/Power generation capacity up to 150kmh Built in 2015



Petrol station



The first petrol station Built in 1968.



6 The second petrol station Built in 1973