

# PERSPECTIVES OF COOPERATION IN THE FOOD INDUSTRY







#### **UZBEKISTAN FOOD INDUSTRY**

### 9700 enterprises



**FRUITS AND VEGETABLES PROCESSING** 

**ENTERPRISES** 

**MEAT PROCESSING** 

**ENTERPRISES** 

**CONFECTIONARY ENTERPRISE** 

**ENTERPRISES** 



**ENTERPRISES** 

MILK PROCESSING

**ENTERPRISES** 

**OTHERS 5200** 

**ENTERPRISES** 





#### INTERNATIONAL STANDART CERTIFICATES





























### **MISSION OF THE COMPANY:**

 Organization of modern enterprises, with the introduction of modern high-performance innovative technologies for processing fruit and vegetable, meat and dairy and other types of food products.

- Improvement of the logistics infrastructure for efficient storage and processing issues.

Creating favorable conditions for investors in the food industry of Uzbekistan.







#### THE HOLDING STRUCTURE





Servicing enter









- Export of fruit and vegetable products is carried out to 80 countries of the world.



- The export of fresh and processed fruit and vegetable products in 2016 amounted to more than \$ 1 billion.





#### INTERNATIONAL BRANDS IN THE HOLDING COMPOSITION:

### **MORE THAN 20 JOINT VENTURES**





Nestle Uzbekistan



Green world



Coca-Cola Bottlers Uzbekistan Itd.



British American
Tobacco Uzbekistan



Carlsberg Uzbekistan



**Gold Dried Fruits** 









#### **UZBEKISTAN EXPORT POTENTIAL**

### UZBEKISTAN IS A LARGE PARTICIPANT OF THE WORLD FOOD MARKET



#### MORE THAN 70 FRUIT PRODUCTS ARE MANUFUCTERED IN THE COUNTRY



3rd place in the world for the export of persimmons



4th place in the world for export of dried and fresh apricots



4th place in the world for export of raisins



5th place in the world for export of prune



5th place in the world for export of stone fruit such as cherry



7th place in the world for export of plums



8th place in the world for export of cabbage



9th place in the world for the export of peaches



10th place in the world for the export of grapes





#### FACTORS OF SUCCESS OF UZBEK FRUITS AND VEGETABLES

Products high quality are provided by:

- 300 sunny days a year, at least three crops a year
- Low cost of energy resources and production cost
- Ecological compatibility
- Excellent indicators of the content of useful substances
- Excellent organoleptic properties
- Access to the world's largest markets







#### LOSS OF FRUITS AND VEGETABLES PRODUCTS:

According to FAO (Food and Agriculture Organization of the United Nations), annual losses of fruit and vegetable products in the world reach 30% -35% of global production.

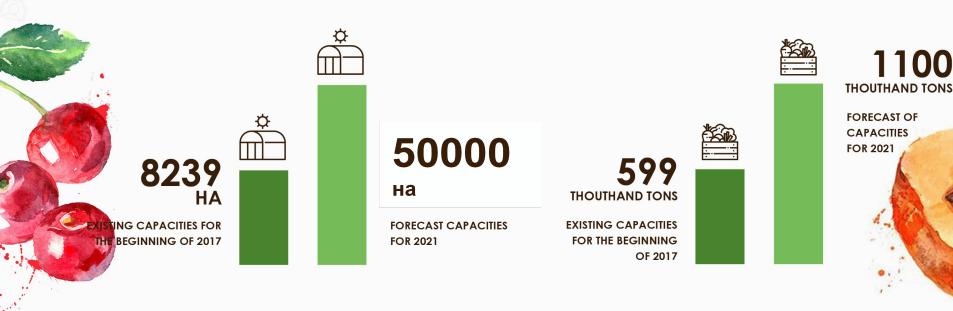
Statistics of the Republic of Uzbekistan is similar to the world.



To reduce losses, the Government of the Republic of Uzbekistan developed a plan for the agricultural infrastructure development up to 2021.

EXPECTED AREAS OF CREATED GREENHOUSES BY 2021

EXPECTED CAPACITIES OF CREATED REFRIGERATING
CHAMBERS FOR STORAGE OF FRUIT PRODUCTS BY 2021

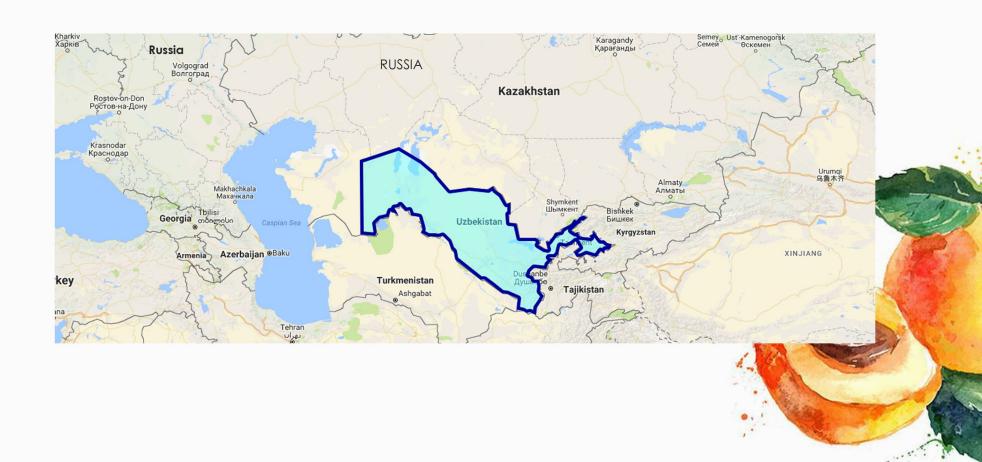




#### **NEAREST MARKETS**

The high export potential is provided by the largest markets, which are in the immediate vicinity of the Republic of Uzbekistan. The country has common borders with Tajikistan, Kazakhstan and Turkmenistan. Nearby are the vast territories of Russia and the Middle East countries. The potential population of promising markets is over 1.9 million (China 1378000000, Russia146838993. Uzbekistan 32511900, Kazakhstan 1807410 and others.)







#### **INVESTMENT PROJECTS OF THE FOOD INDUSTRY**

#### BENEFITS AND PREFERENCES FOR THE INVESTORS



Exemption from taxes from 3 to 10 years

Reduction of income tax to 50%

Reduction of the single tax rate to 50%



Technological
equipment, spare
parts to it, etc., not
produced in the
republic, are exempt
from customs
payments







#### **INVESTMENT PROJECTS:**

CREATION OF TRADE LOGISTICS CENTERS ON STORAGE, PRIMARY PROCESSING, PACKAGING FRUITS AND VEGETABLES





- PRELIMINARY COST OF THE PROJECT \$25 MLN
- GENERAL POWER 6000 TONS
- PAYBACK PERIOD 7 YEARS





#### **INVESTMENT PROJECTS:**

CREATION OF A PLANT FOR PROCESSING AND PACKAGING VEGETABLES AND FRUITS WITH THE USE OF SHOCK FROZENING TECHNOLOGY









- GENERAL POWER 3000 TONS
- PAYBACK PERIOD 7 YEARS







#### **INVESTMENT PROJECTS:**

# ESTABLISHING AN ENTERPRISE FOR PROCESSING AND PACKAGING VEGETABLES AND FRUITS USING FREEZE DRYING TECHNOLOGY







- PRELIMINARY COST OF THE PROJECT \$10 MLN
- GENERAL POWER 5 000 TONS
- PAYBACK PERIOD 5 YEARS







#### **INVESTMENT PROJECTS:**

#### CREATION OF THE MODERN GREENHOUSE COMPLEX IN THE REGIONS OF THE REPUBLIC OF UZBEKISTAN







- PRELIMINARY COST OF THE PROJECT \$20 MLN
- GENERAL POWER 40 HA
- PAYBACK PERIOD 4 YEARS







#### **INVESTMENT PROJECTS:**

# MANUFACTURE OF EQUIPMENT AND SPARE PARTS FOR FOOD INDUSTRY



- PRELIMINARY COST OF THE PROJECT \$5 MLN
- ANNUAL POWER 3,000 EQUIPMENT AND SPARE PARTS
- PAYBACK PERIOD 5 YEARS
- ANNUAL LOCAL NEED \$15 MLN IN A YEAR







#### **INVESTMENT PROJECTS:**

#### ORGANIZATION OF CONCENTRATES PRODUCTION FROM FRUIT PRODUCTS







- GENERAL POWER 5 000 TONS
- PAYBACK PERIOD 5 YEARS
- ANNUAL REVENUE FROM IMPLEMENTATION \$5 MLN







#### **INVESTMENT PROJECTS:**

# MANUFACTURE OF CHILD SUPPLY (ON THE BASIS OF MILK, RICE AND OTHERS.)







- GENERAL POWER 8 000 TONS
- PAYBACK PERIOD 5 YEARS
- ANNUAL LOCAL NEED 115 000 TONS









### **INVEST IN PERSPECTIVE PROJECTS!**



