Dear Reader!

Kazakhstan, Kyrgyz Republic, Tajikistan, Turkmenistan and Uzbekistan have been producing and trading a wide range of fruit and vegetables for centuries. This Directory has been developed by USAID’s Competitiveness, Trade and Jobs activity (CTJ) as an easily accessible catalogue to showcase Central Asian growers, processors and trading companies willing and ready to export their horticultural products to new markets outside the region. The Directory is intended for use by horticulture importers, distributors, retail buyers and international trade fair organizers.

The Directory contains information in both English and Russian on 131 companies, including details of their products (by category), brands, distribution channels and contact details.

The Directory consists of the following sections:
- Fresh fruit and vegetables – apples, apricots, cherries, melons, plums, tomatoes and others;
- Dried fruit, nuts and pulses – cherries, prunes, raisins, pistachios and others;
- Processed fruit and vegetables – juices, jams, snacks, chips, fruit bars and others.

You can also find information in the Directory about transport and logistics companies and an overview of transportation costs and transit time from Central Asian cities to export destinations in Europe and Asia.

Central Asian countries continue to increase their exports of fruit and vegetables to Eurasian Economic Union (EAEU), European Union (EU), Middle Eastern and South-East Asian markets. Fruit and vegetable exports from Uzbekistan have almost doubled over the past three years.

Some examples of the competitive advantages of the Central Asian region include:
- the climate and soil, which permit early spring harvest and a long growing season until late autumn for many products;
- the relatively low cost of resources, e.g., land and labor;
- the ability to access markets with reduced or zero duty under preferential trade agreements.

The Directory contains basic information about companies, which was valid at the time of compilation.

If you are interested in any of the products or companies described in this Directory, please contact the company directly using the contact details provided. The interactive format of the Directory allows you to visit the website of each company or write an e-mail, thus facilitating the establishment of business linkages with exporters of horticultural products from Central Asia.

About the project
USAID’s Competitiveness, Trade and Jobs activity facilitates trade and employment in horticulture, tourism, transport and logistics across the five Central Asian economies. By incentivizing firms to become more regionally competitive and by addressing cross-border impediments to trade, USAID helps to develop a more diverse and competitive private sector and generate export-driven growth.

Disclaimer
This Directory is made possible by the support of the American People through the United States Agency for International Development (USAID) Competitiveness, Trade and Jobs activity. The contents of this publication are the sole responsibility of the owners of the companies listed herein and do not reflect the views of USAID or the U.S. Government.
FRESH FRUIT AND VEGETABLES

DALA_FRUIT.KZ LLP
Year of foundation: 2012
Products: fresh apples, fresh plums, fresh-squeezed apple juice
Average capacity: 10,000 tons of fresh apples per year
Production technology: intensive gardens with drip irrigation and post-harvest storage with fruit control equipment
Export destination: Russia
Planned export countries: Kyrgyz Republic, Tajikistan, China, United Arab Emirates (UAE), Uzbekistan, Turkmenistan
Certificates: EAC Declaration of Conformity to Technical Regulations of the Eurasian Economic Union
Contacts: 057 quarter, 4528 building, village Karasu, Sairam district, Turkestan oblast, Kazakhstan
Tel.: +7 (771) 890-06-06
Web-site: www.dala-fruit.kz
E-mail: dala-fruit-kz@yandex.kz

NAC AGRO LLP
Year of foundation: 2016
Products: long and short-fruited cucumbers, eggplant, pink single tomatoes, red brush tomatoes, black tomatoes, red single and cocktail tomatoes, grapevine cherry tomatoes, cherry tomatoes
Average capacity: 7,000 tons of vegetables per year
Production technology: seasonal greenhouse cultivation and outdoor growing
Export destination: Russia
Certificates: NSA # 5426, 5428, 5427 of 01.11.2019
Contacts: 1/1 A. Mambetov Street, micro district “Kokkainar”, Almaty, Kazakhstan
Tel.: +7 (727) 237-68-88
Web-site: www.nacagro.com
Skype: info@nac-agro.com
Social network pages: nacagro (Instagram)
HERMES LLP
Year of foundation: 2009
Products: fresh vegetables and fruits - apples, carrots, onions, beetroot, tomatoes, cucumbers, eggplant
Average capacity: from 100 to 1,000 tons of fruit and vegetables per year comprised of the above
Production technology: open and protected ground, intensive gardening, pre-sale preparation and cleaning
Export destination: Russia
Planned export countries: European countries
Certificates: national standards of Kazakhstan
Contacts: 5 Ozernyi Street, Shymkent, Kazakhstan
Tel.: +7(7252) 53-95-33; +7 (778) 124-00-97
E-mail: Ilmar_g@inbox.ru

ECOCULTURE FIELDS LLP
Year of foundation: 2014
Products: cucumbers, tomatoes, arugula, mint, basil
Average capacity: 200 tons of the above products in a month
Production technology: greenhouse
Export destination: Russia
Planned export countries: United Arab Emirates (UAE)
Contacts: 62-A, micro district «Aksay»-3, Almaty, Kazakhstan
Tel.: +7 (775) 550-00-04
E-mail: chingiz041@mail.ru

MY AGRO PARTNER LLP
Year of foundation: 2019
Products: strawberries
Average capacity: 8 tons of strawberries per year
Production technology: seasonal (winter) greenhouse, natural fertilizers (pomace, molasses, sour milk products) without using nitrates and pesticides
Planned export countries: Commonwealth of Independence States (CIS) countries
Contacts: 7 #3 Street, micro district «Akbulak», Almaty, Kazakhstan
Tel.: +7(777)718-33-26
E-mail: myagro2019@mail.ru
Social network pages: Veryberry.kz (Instagram)

AL-DA-SAT LLP
Year of foundation: 2016
Products: melons, Bai-Bala trade-marked, fried packed sunflower seeds
Average capacity: 2,000 tons of melon per year, 1,000 tons of sunflower seeds per year
Production technology: greenhouse and outdoor growing; calibration, washing, roasting of seeds.
Export destination: Russia, Belarus
Planned export countries: Germany, Poland
Contacts: 46A G. Ormanov Street, Shymkent, Kazakhstan
Tel.: +7 (705) 980-31-78
E-mail: aldasat@mail.ru

ALMATY REGION APPLE GROWERS ASSOCIATION
Year of foundation: 2019
Products: apples
Average capacity: 18,000 tons of apples per year
Production technology: refrigeration and storage in a fruit storage facility (FGS)
Export destination: Russia, Uzbekistan
Planned export countries: United Arab Emirates (UAE), India
Certificates: internal management system
Contacts: 85 Kabanbay Street, Almaty, Kazakhstan
Tel.: +7 (777) 382-58-60
Web-site: www.acao.kz
E-mail: arsenagro@gmail.com
Social network pages: @acao.kz (Instagram); AlmatyApples (Facebook)
### EURASIAN GREEN PRODUCT LLP
- **Year of foundation:** 2018
- **Products:** cucumbers
- **Average capacity:** 450 tons of cucumbers per month
- **Production technology:** greenhouse
- **Export destination:** Russia
- **Planned export countries:** Middle Eastern countries
- **Certificates:** ISO 9001:14001
- **Contacts:**
  - Tel.: +7 (727) 11-05-36; +7 (777) 644-86-67; +7 (705) 547-28-81
  - E-mail: Tepliza2018@gmail.com

### ZHEMYS FARM PEASANT AGRICULTURE COMPANY
- **Year of foundation:** 1989
- **Products:** apples of the following varieties: Aport, Golden Excellence, Americanka, Starkrimson, Lemon, Stolovka, Sunrise, Sinap, Idared, Zarya, Alatau, Stark Earliest
- **Average capacity:** 600 tons of apples per year
- **Production technology:** open field cultivation
- **Export destination:** Russia, Kazakhstan
- **Planned export countries:** European countries, China
- **Contacts:**
  - Tel.: +7 (701) 888-45-78
  - Web-site: www.khzhemis.com
  - E-mail: kh.zhemis@gmail.com

### STRELETS ECOLOGICAL FARMING LLP
- **Year of foundation:** 2017
- **Products:** potatoes, bio humus (bio compost)
- **Average capacity:** 500-600 tons of potatoes per year, 1-2 thousand tons of bio humus per year
- **Production technology:** open field cultivation without chemical fertilizers by using own production of bio humus.
- **Export destination:** Turkmenistan, Russia, Uzbekistan
- **Planned export countries:** Poland, Germany, Qatar, Turkey, United Arab Emirates (UAE)
- **Contacts:**
  - Tel.: +7 705 111 72 64
  - Web-site: www.cofarming.kz
  - E-mail: sandman1976@mail.ru
  - Social network pages: https://www.facebook.com/groups/363926013988430/

### ECO PARK GARDEN LLP
- **Year of foundation:** 2016
- **Products:** apricots
- **Average capacity:** 60 tons of apricot per year and 50,000 liters of apricot juice per month
- **Production technology:** intensive gardens with drip irrigation
- **Export destination:** Commonwealth of Independent States (CIS) countries, China
- **Planned export countries:** United States of America (USA), European countries, United Arab Emirates (UAE), Australia
- **Contacts:**
  - Tel.: + 7 (727) 349-54-24
  - E-mail: kurashulyorkesh@gmail.com

### ZHARKENT FRUIT LLP
- **Year of foundation:** 2015
- **Products:** apples, cherries, peaches, plums, pears
- **Average capacity:** 9,000 tons of apples, 300 tons of peaches, 200 tons of cherries, 60 tons of pears, 300 tons of plums per year
- **Production technology:** intensive growing
- **Export destination:** Russia, Kazakhstan
- **Planned export countries:** Commonwealth of Independent States (CIS) countries
- **Contacts:**
  - Tel.: +7 (747) 774-37-05
  - Web-site: www.qazaqfruit.kz

### UNIFRUIT LLP
- **Year of foundation:** 2017
- **Products:** fresh apples
- **Average capacity:** 5,000 tons of apples per year
- **Production technology:** advanced technologies of open field cultivation, absence of chemical fertilizers and treatment with harmful chemicals; fruit storage facilities and technology of regulated gas environment – RGS.
- **Export destination:** Russia
- **Planned export countries:** Central Asian countries, China, Mongolia, South Korea, United Arab Emirates (UAE)
- **Contacts:**
  - Tel.: +7 (707) 360-36-10
  - E-mail: k.olzhas@unifruit.kz
  - Web-site: www.unifruit.kz

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AMALBIO LLP
Year of foundation: 2012
Products: apples and fresh-squeezed apple juice TM «Alma Bio»
Average capacity: 8,000 tons of fresh apples per year, 700,000 liters of juice per year
Production technology: intensive apple orchards, fresh-squeezed apple juice
Export destination: Russia, Mongolia, United Arab Emirates (UAE)
Planned export countries: South Korea, China, India
Contacts: 185 Guldala Street, Talgar district, Almaty region, Kazakhstan
Web-site: www.amal-bio.com
Tel.: +7 (727) 393-51-06; +7 (708) 343-28-20
E-mail: info@amal-bio.com
Social network pages: Amal Bio (Facebook), amalbio.kazakhstan (Instagram)

AGRICULTURAL SERVICE COOPERATIVE BOZBU ATA
Year of foundation: 2019
Products: plums, prunes
Average capacity: 800 tons of prunes per season
Production technology: cultivation according to European Union (EU) and Naturland standards
Export destination: Germany
Planned export countries: United States of America (USA), Greece, India
Certificates: ISO, HACCP
Contacts: 4 Samyrzayev Street, Zhergetal village, Aksiy district, Jalal-Abad region, Kyrgyz Republic
Web-site: www.plum.coop.tilda.ws
Tel.: +996 (554) 60-57-41; +996 (777) 40-11-76
E-mail: organicplumcoop@gmail.com

AZRA GROUP OF COMPANIES
Year of foundation: 1998
Products: beans, apples, fertilizers, supplements for plant growth, antibiotics to protect plants from diseases
Average capacity: 10,000 tons of beans per year, 500 tons of apples per year, 3,000 tons of fertilizers per year
Production technology: More than 300 hectares of intensive orchards for beans and apples; cooperative with 30 contact points for local farmers. Two facilities for cleaning, calibration and packaging of beans with production capacities of 5 tons/hour and 17 tons/hour. Multistage cleaning process (machine, laser and manual) minimizes the presence of foreign substances in products.
Export destination: Commonwealth of Independent States (CIS) and European countries, Central Asian countries, Russia, Turkey
Planned export countries: China, India, Commonwealth of Independent States (CIS) and European countries
Contacts: 8 Akylebek Street, Ak-Dobo village, Akay-Atinsk district, Talas region, Kyrgyz Republic
Tel.: +996 (772) 66-66-44; + 706 44-66-66
Web-site: www.azra.kg
Social network pages: www.facebook.com/azra.fruits/
KYRGYZCENTREPRODUCT LLC

Year of foundation: 2010
Products: beans, carrots, onions, cabbage, beetroot, potatoes
Average capacity: 10,000 tons of vegetables per year
Production technology: open field cultivation, specialized vegetable storage, sorting line, calibration, washing and packaging of products
Export destination: Russia, Kazakhstan, Belarus, Armenia, Georgia, Poland, Bulgaria, Macedonia, India, Iran, Turkey, Moldova, Slovenia, Albania
Planned export countries: United Arab Emirates (UAE), Turkmenistan, China
Certificates: EAC Declaration of Conformity to Technical Regulations of the Eurasian Economic Union
Contacts: 1-a Igemberdiyev Street, Bishkek, Kyrgyz Republic
Tel.: +996 (776) 99-99-77
Web-site: www.productkg.com
Social network pages: kyrgyzproduct (Instagram)

GLOBAL AGRO LLC

Year of foundation: 2013
Products: apples, pears, plums, cherries, dried mushrooms, nuts and unshelled pistachios
Average productivity: 700 tons of fruits and vegetables per year
Production technology: natural and industrial drying
Export destination: Turkey, Moldova, Turkmenistan, Germany, Uzbekistan, Iran, Afghanistan, France, China
Certificates: FSSC 22000
Contacts: 149 Lenin Street, Jalal - Abad city, Kyrgyz Republic
Tel.: +996 (372) 25-44-33
E-mail: llcglobalagro@gmail.com

ELDAN ATALYK LLC

Year of foundation: 2008
Products: Atalyk Agysh white garlic variety, purple garlic, unrefined safflower oil
Average capacity: 200 tons of garlic per year, 4,500 tons of oil per year
Production technology: late-winter planting and summer harvest with guarantee of no nematode in products
Export destination: Russia
Planned export countries: China
Certificates: EAC Declaration of Conformity to Technical Regulations of the Eurasian Economic Union
Contacts: 229-a Frunze Street, Novopokrovka village, Chu region, Kyrgyz Republic
Tel.: +996 (312) 91-99-99
Web-site: www.atalyk.kg
E-mail: office@atalyk.kg
Social network pages: https://www.facebook.com/atalyk.kg/

ALTYN AIMAK LLC

Year of foundation: 2017
Products: dried plums, dried apricots, apricots, rosehips, apples, walnuts
Average capacity: 400-600 tons of fruits and vegetables per year
Production technology: modern lines for washing, drying, inspection, cutting and packaging
Export destination: Turkey, Ukraine, Russia, United States of America (USA)
Planned export countries: European countries
Certificates: HACCP
Contacts: Kara-bak village, Batken region, Kyrgyz Republic
Tel.: +996 (779) 45-89-04
E-mail: obozovk@list.ru; ortukovl@mail.ru

GLOBAL FRUIT AND VEGETABLES CENTRAL ASIAN HORTICULTURE EXPORTERS
DULATOY AIZHIGIT TOKTOBAYEVICH INDIVIDUAL ENTERPRISE

Year of foundation: 2015
Products: dried plums, walnuts, apples
Average capacity: 60 tons of fruits and nuts per year
Production technology: environmentally friendly fruit production; processing and warehousing in accordance with food safety standards.
Export destination: Kazakhstan, Russia, Tajikistan, Belgium
Planned export countries: European Union (EU) countries
Certificates: ISO 22000:2005
Contacts: 10 Alimov Street, Ak-Tam village, Ala-Bukinski district, Jalal-Abad region, Kyrgyz Republic
Tel.: +996 (772) 14-44-22
E-mail: ajiduulatov@mail.ru

AGRICULTURAL PRODUCTION COOPERATIVE
ALYSH-DAN ORGANIC

Year of foundation: 2008
Products: fresh and dried apricots
Average capacity: 200 tons of fresh apricots per year, 1,300 tons of dried apricots per year
Production technology: Drying with standard technology (sun-dried) to preserve the curative properties and vitamins of fruits.
Export destination: Russia, United States of America (USA), Tajikistan
Planned export countries: Germany, Japan, South Korea
Certificates: IMO (Institute of Marketecology) control 2014-2015, Fairtrade 2019
Contacts: 63 Dary-Bulak Street, Kara-Bak village, Batken region, Kyrgyz Republic
Tel.: +996 (777) 77 70 09
E-mail: alyshdan@gmail.com

SHAMS PUBLIC ORGANIZATION

Year of foundation: 2019
Products: apricots, cabbage, cauliflower, beetroot, carrots
Average capacity: 100 tons of apricots per month, over 1,000 tons of vegetables per year
Production technology: greenhouse, seasonal cultivation
Export destination: Kyrgyz Republic, Russia, Uzbekistan, Kazakhstan, Afghanistan
Planned export countries: European Union (EU) countries
Contacts: 23 Mirzokodirov Street, Nuri Bakhsh village, Dusti district, Tajikistan
Tel.: +992 (935) 06-08-90
E-mail: shams150371@gmail.com

BEKHBDI FARMERS’ COOPERATIVE

Year of foundation: 2012
Products: onions, dried fruits
Average capacity: 60 tons of dried fruit per year, 50 tons of onion per year
Production technology: modern product processing and warehousing facilities
Export destination: Russia, Kazakhstan
Planned export countries: European countries
Certificates: national standards of Tajikistan
Contacts: 35 Ganchina Street, Mekhnatobod village, Kushonien region, Tajikistan
Tel.: +992 (901) 44-14-44
E-mail: behbudi_2015@mail.ru

The word “Organic” is used in the registered company name. The company does not have an organic certificate.
ZUKHAL AND CO LLC
Year of foundation: 2012
Products: apricots, rosehips, plums, apples, dried mulberries, dried cherry plums, apricot kernels, walnuts
Average capacity: 2,000 tons of the above products per year
Production technology: Fresh products are thoroughly washed, pegged, sorted, and are either sun or oven-dried, then packaged.
Export destination: Turkey, Germany, Saudi Arabia
Planned export countries: United State of America (USA), European Union (EU) and Middle Eastern countries
Certificates: HACCP
Contacts: 28 Bunekor Street, Spitamenski district, Sughd region, Tajikistan
Tel.: +992 (927) 57-57-80; +992 (927) 77-65-34
Web-site: asifoods.tj
E-mail: asil-info@mail.ru

APRICOT AND COMPANY LLC
Year of foundation: 2011
Products: fresh, frozen, and dried apricots
Average capacity: 1,500 tons of apricot per year
Production technology: European and Turkish equipment for processing.
Export destination: China, England, Poland, Russia, Belarus, Kazakhstan, Kyrgyz Republic
Planned export countries: European countries, United States of America (USA)
Certificates: phytosanitary certificate, certificate of origin, certificate of conformity
Contacts: 77 Binokoron Street, Shaidan village, Asht district, Sughd region, Tajikistan
Tel.: +992 (918) 88-05-55
Web-site: www.apricot-company.tj
E-mail: apricot-exportjr@mail.ru

NASIMI KUCHSOR LLC
Year of foundation: 2013
Products: jam, Anzur variety of onions
Average capacity: 4,000 jars (3, 4, 5 liters) of jam, 6,000 jars of canned Anzur onions per year
Production technology: modern technologies for processing
Export destination: Uzbekistan, Afghanistan, Kyrgyz Republic
Planned export countries: Commonwealth of Independent States (CIS) countries
Certificates: HACCP
Contacts: 88 Shotemur Street, Jamoat 20-soligiya Istiklolyat village, Vakhsh district, Khatlon region, Tajikistan
Tel.: +992 (934) 51-99-00
E-mail: alik_4414@inbox.ru

ALISHER-2015 PEASANT AGRICULTURE COMPANY
Year of foundation: 2015
Products: plums
Average capacity: 20 tons of plums per year
Production technology: seasonal cultivation
Export destination: Russia, Kazakhstan, Kyrgyz Republic
Planned export countries: Commonwealth of Independent States (CIS) countries
Contacts: Djaikhun district, Khatlon region, Tajikistan
Tel.: +992 (934) 51-99-00
E-mail: hojagialisher2015@gmail.com

ANSORI PEASANT AGRICULTURE COMPANY
Year of foundation: 2005
Products: lemons
Average capacity: 30 tons of lemon per year
Production technology: greenhouse cultivation
Export destination: Kazakhstan, Russia
Planned export countries: China, United Arab Emirates (UAE), Ukraine, Belarus
Contacts: 37 Gafurov Street, Istiklol village, Jaihun district, Tajikistan
Tel.: +992 (935) 13-46-90
E-mail: ibrohim64@mail.ru
BOBOI IBRAHIM PEASANT AGRICULTURE COMPANY
Year of foundation: 2015
Products: plums, peaches
Average capacity: 35 tons of fruits per year
Production technology: integrated crop management
Planned export countries: Russia, Kazakhstan
Contacts: 45 Abdurakhimov Street, Kushoniyon district, Khatlon region, Tajikistan
Tel.: +992 (777) 09-43-00
E-mail: khurshed.ibrohim@gmail.com

MEVAHOI FIRDABS COOPERATIVE
Year of foundation: 2018
Products: fresh and dried apricots, apricot kernels, fresh and dried rosehips, fresh and dried cherries, apples, walnuts
Average capacity: 300 tons of the above products per year
Production technology: farming practices and standards
Export destination: Germany, Italy, Russia
Certificates: Global GAP, Fairtrade
Planned export countries: European and Eurasian Economic Union countries, China
Contacts: Oshoba village, Asht district, Sughd oblast, Tajikistan
Tel.: +992 (928) 02-00-42; +7(708) 343-28-20
E-mail: farhod.saidulloev@neksigol.tj

SAYFULLAYEV NASRULLO INDIVIDUAL ENTREPRENEUR
Year of foundation: 2017
Products: apples, pears, plums and cherries
Average capacity: 200 tons of fruits per year
Production technology: seasonal greenhouse cultivation and processing
Export destination: Russia
Certificates: HACCP
Contacts: Kh.Mukkaramov production cooperative, Kulkand Jamoat, Isfara city, Sughd region, Tajikistan
Tel.: +992 (928) 774-23-24
E-mail: nasrullo@mail.ru

SHOHSANAM PEASANT AGRICULTURE COMPANY
Year of foundation: 2000
Products: onions, watermelons, carrots
Medium capacity: 400 tons of onions, 70 tons of watermelons, 100 tons of carrots per year
Export destination: Kyrgyz Republic, Russia
Planned export countries: European countries
Contacts: 6 Sanboga Street, Navruz village, Nosiri Khusrav district, Khatlon region, Tajikistan
Tel.: +992 (988) 01-01-15
E-mail: shokhsanam_taj@mail.ru

SITORAI ZUHAL PEASANT AGRICULTURE COMPANY
Year of foundation: 2013
Products: grapes, garlic, onions
Average capacity: 4,000 jars of jam, 6,000 tons of onions per year
Production technology: modern growing and processing technologies
Export destination: Uzbekistan, Afghanistan, Kyrgyz Republic
Planned export countries: Commonwealth of Independent States (CIS) countries
Certificates: HACCP
Contacts: 18 Shotemur Street, Jamoat 20-soligiya Istikloyat village, Vakhsh district, Khatlon region, Tajikistan
Tel.: +992 (934) 51-99-00
E-mail: alik_4414@inbox.ru

AVVALIN JSC
Year of foundation: 2009
Products: watermelons, grapes, lemons, plums, cherries, fresh onions, fresh cabbage, fresh apricots, apricot kernels
Average capacity: 15,000 tons of fruits and vegetables per year
Production technology: drip irrigation; cassette method for pre-cooling of seedlings in greenhouses (BASF seeds), and precooling in cold boxes before shipment
Export destination: Lithuania, China, Japan, Kazakhstan, Belarus
Planned export countries: European Union (EU) and Middle Eastern (United Arab Emirates, Qatar) countries
Contacts: 16 Suite, 30 Huseynzoda Street, Dushanbe, Tajikistan
Tel.: +992 (900) 18-90-90
E-mail: n.khamraev@avalin.tj

SAYFULLAYEV NASRULLO INDIVIDUAL ENTREPRENEUR
Year of foundation: 2017
Products: apples, pears, plums and cherries
Average capacity: 200 tons of fruits per year
Production technology: seasonal greenhouse cultivation and processing
Export destination: Russia
Certificates: HACCP
Contacts: Kh.Mukkaramov production cooperative, Kulkand Jamoat, Isfara city, Sughd region, Tajikistan
Tel.: +992 (928) 774-23-24
E-mail: nasrullo@mail.ru

SITORAI ZUHAL PEASANT AGRICULTURE COMPANY
Year of foundation: 2013
Products: grapes, garlic, onions
Average capacity: 4,000 jars of jam, 6,000 tons of onions per year
Production technology: modern growing and processing technologies
Export destination: Uzbekistan, Afghanistan, Kyrgyz Republic
Planned export countries: Commonwealth of Independent States (CIS) countries
Certificates: HACCP
Contacts: 18 Shotemur Street, Jamoat 20-soligiya Istikloyat village, Vakhsh district, Khatlon region, Tajikistan
Tel.: +992 (934) 51-99-00
E-mail: alik_4414@inbox.ru
HOCHI SAID PEASANT AGRICULTURE COMPANY
Year of foundation: 2014
Products: apples, carrots, grapes
Average capacity: 150 tons of apples, 200 tons of carrots, 100 tons of grapes per year
Production technology: Products are stored in refrigerated warehouses after harvest.
Export destination: Uzbekistan, Afghanistan, Kyrgyz Republic, Russia
Planned export countries: European and Baltic countries
Contacts: 15 Rakhimi Street, Bogparvar village, Kushoniyon district, Khatlon region, Tajikistan
Tel: +992 (918) 62-26-80
E-mail: khurshed.ibrohimi@gmail.com

HARIF LLC
Year of foundation: 2011
Products: grapes, onions, lemons, apricots, frozen berries
Average capacity: 200 tons of fruits and vegetables per month
Production technology: Calibration, sorting, packing and cooling for fresh fruits and vegetables; Shock freezing, calibration, sorting and packing for frozen fruits and berries.
Export destination: Russia
Planned export countries: Belarus, Ukraine, Kazakhstan, European countries
Contacts: Northeast Industrial Zone, B. Gafurov district, Sughd region, Tajikistan
Tel: +992 (972) 54-48-71
Web-site: www.tajikproduct.com
E-mail: abakht@mail.ru

SITABR AGRO LLC
Year of foundation: 2011
Products: sweet corn, apples, grapes
Average capacity: 1,000 tons combined of the above fruit and vegetables, per year
Production technology: cultivation, sorting, washing, packaging, sterilizing
Export destination: Kazakhstan, Russia
Planned export countries: Qatar, United Arab Emirates (UAE), Germany, Switzerland
Certificates: ISO 22000
Contacts: Field Javonon, Durbat village, Hisar district, Tajikistan
Tel: +992 (446) 01-11-00
Web-site: www.sitabr.tj; www.agro.tj
E-mail: j.babaev@sitabr.tj

BARAKAT ISFARA LLC
Year of foundation: 2009
Products: apricots, compote mixture (stewed fruit)
Average capacity: 1,000 tons of each products per year
Production technology: modern processing technologies
Export destination: Russia, Czech Republic and Germany
Planned export countries: Kazakhstan, Poland, Great Britain and the Netherlands
Contacts: 10 Micro-district, Markazi Street, Isfara city, Tajikistan
Tel: +992(34) 622-58-08
Web-site: www.barakat-isfara.com
E-mail: info@barakat-isfara.com

UMEDA PEASANT AGRICULTURE COMPANY
Year of foundation: 2010
Products: onions, lemons, melons, carrots
Average capacity: 60 tons of onions, 20 tons of lemon, 45 tons of melon, 120 tons of carrots per year
Export destination: Kyrgyz Republic
Planned export countries: Russia, Kazakhstan
Contacts: 36 Saadi Sherozi Street, Navebob village, Chaikhun district, Khatlon region, Tajikistan
Tel: +992 (935) 99-70-50
E-mail: umedahd@gmail.com

NURI ROGUN PEASANT AGRICULTURE COMPANY
Year of foundation: 2019
Products: plums, cherries, onions, carrots
Average capacity: 45 tons of plums, 40 tons of cherries, 180 tons onions, 140 tons carrots per year
Export destination: Russia, Kazakhstan
Planned export countries: European countries
Certificates: national standards of Tajikistan
Contacts: 2 Byнал Street, Mekhnatobod village, Kushoniyen district, Khatlon region, Tajikistan
Tel: +992 (903) 55-97-55

CENTRAL ASIAN HORTICULTURE EXPORTERS
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</thead>
</table>
| **LEBAP ET ONUMLERI OJSC**   | 1978               | fresh tomatoes                     | 750 tons         | greenhouse cultivation | Russia, Kazakhstan                 | Kyrgyz Republic, Belarus, Ukraine, Azerbaijan, Tajikistan, United Arab Emirates (UAE) | +993 (422) 5-54-51, +993 12 210196, +993 65 806296  
E-mail: bayram78@mail.ru |
| **ALTYN BURGUT INDIVIDUAL ENTERPRISE** | 2008               | tomatoes                           | 2,000 tons       | greenhouse cultivation | Kazakhstan, Kyrgyz Republic, Russia | 14 Khimzavod Street, Turkmenabad, Turkmenistan  
Web-site: www.altyn-burgut.com  
Tel.: +993 (422) 7-91-41, +99365581823  
Fax: +993 (422) 7-91-42  
E-mail: altynburgutooffice@gmail.com |
| **AMANMURADOV BAI RAMMURAT CHARYMMURADOVICH INDIVIDUAL ENTREPRENEUR** | 2012               | fresh tomatoes                     | 1,500 tons       | greenhouse cultivation | Russia, Kazakhstan                 | Kyrgyz Republic, Belarus, Ukraine, Azerbaijan, Tajikistan, United Arab Emirates (UAE) | +993 (65) 80-62-96  
Fax: +993 (65) 21-03-49  
E-mail: bayram78@mail.ru  
Social network pages: bamanmuradov (Instagram) |
| **KLYCHEV MEKAN MUHAMMEDOVICH INDIVIDUAL ENTREPRENEUR** | 2017               | tomatoes                           | 400 tons         | greenhouse cultivation | Russia, Kazakhstan                 | European countries, United Arab Emirates (UAE)  
Certificates: phytosanitary certificate | +993 (127) 5-46-47; +993 (657) 0-70-13  
Fax: +993 (127) 5-46-48  
E-mail: mekan.klychev@rysgally.com |
| **OGUZ YOL ECONOMIC SOCIETY** | 1992               | tomatoes                           | 600-800 tons      | greenhouse cultivation | Russia, Kazakhstan, United Arab Emirates (UAE) |  
Contacts: 174 Niya zov Street, Ashgabat, Turkmenistan  
Tel.: +993 (122) 1-06-88  
Fax: +993 (122) 1-06-87  
Web-site: www.oguzyol.com  
E-mail: oguz.yol@yandex.com |
| **AT-ABRAY ECONOMIC SOCIETY** | 2013               | Bandito and Profanes tomato varieties | 3,000 tons       | greenhouse cultivation | Russia                            | United Arab Emirates (UAE), Qatar  
Contacts: 187 Niyzov Street, Ashgabat, Turkmenistan  
Tel.: +993 (12) 41-41-83/84  
Web-site: www.at-abray.com  
E-mail: info@at-abray.net |
MIWE OJSC
Year of foundation: 2020
Products: apples, plums, peaches, pears, nuts, almonds, persimmons
Average capacity: 7,000 tons of fruits per year
Production technology: seasonal cultivation
Planned export countries: countries in European and the Middle Eastern countries
Contacts: 41-b Oguz khan Street, Ashgabat, Turkmenistan
Tel./fax: +993 (122) 4-40-50, +993 65056943
Web-site: www.miweagpj.com
E-mail: info@miweagpj.com

YIGIT ECONOMIC SOCIETY
Year of foundation: 2008
Products: tomatoes
Average capacity: 12,000 tons of tomatoes per year
Production technology: greenhouse cultivation
Export destination: United Arab Emirates (UAE), Russia, Kazakhstan, Kyrgyz Republic
Certificates: ISO 22000, ISO 9001
Contacts: 9 Garagum Street, micro district "Rabat", Ashgabat, Turkmenistan
Tel.: +993 (122) 4-40-50, +993 62 979375
Fax: +993 (122) 4-40-50
Web-site: www.yigithj.com
E-mail: info@yigithj.com

MIZEMEZ INDIVIDUAL ENTERPRISE
Year of foundation: 2011
Products: tomatoes, strawberries
Average capacity: Total 310 tons each of tomatoes and strawberries per year
Production technology: hydroponics greenhouse cultivation with automated control system
Export destination: Russia, Kazakhstan, Kyrgyz Republic
Planned export countries: United Arab Emirates (UAE), European countries
Certificates: receiving ISO certificates
Contacts: 174 Niyazov Street, Ashgabat, Turkmenistan
Tel: +993 (122) 1-07-42
Fax: +993 (122) 1-07-43
Web-site: www.mizemez.com
E-mail: info@mizemez.com

TER ONUM ECONOMIC SOCIETY
Year of foundation: 2017
Products: strawberries, onions, tomatoes, melons, carrots, beetroot, lemons, cabbage, variety of dried products
Average capacity: 15-200 tons of the above products per month depending on seasons
Production technology: sorting equipment, long-term storage facility, seasonal and greenhouse cultivation
Export destination: Russia, Austria, United Arab Emirates (UAE), Belarus, Kazakhstan
Planned export countries: Commonwealth of Independent States (CIS) and European countries
Certificates: in the process of obtaining ISO certificates
Contacts: 8 Durdiyev Street, Ashgabat, Turkmenistan
Tel./Fax: +993 (127) 5-42-78, +99365 860504
Web-site: www.teronum.com
E-mail: info@teronum.com, bravshanov@gmail.com
Social network pages: @ter_onum (Instagram)
**SHAYLAN ECONOMIC SOCIETY**
Year of foundation: 2014
Products: melons, grapes, seeds, fruit and vegetable chips
Average capacity: 120 tons of melons and raisins per year, 200 tons of Almeni seeds and fruits and vegetable chips per year.
Production technology: traditional seasonal cultivation; hygienic drying which preserves aroma and taste; four-stage roasting of seeds.
Planned export countries: European and Central Asian countries
Contacts: 6/2 Gunndogar Street, 8th micro district, Ashgabat, Turkmenistan
Tel.: +993 28-14-80, +993 65 561706
Fax: +993 28-14-99
Web-site: www.shaylan.biz
E-mail: info@shaylan.biz, muhammed.s@shaylan.biz
Skype: shaylantrading

**VALLEY FRUITS PEASANT AGRICULTURE COMPANY**
Year of foundation: 2006
Products: fruits, vegetables, dried fruits
Average capacity: 10,000 tons of fruits and vegetables per year
Production technology: Utilize Techno Frutta, Italian equipment; steam drying; intensive seasonal and greenhouse cultivation.
Export destination: Commonwealth of Independent States (CIS) countries
Planned export countries: European Union and Asian countries
Certificates: in the process of obtaining ISO, GLOBAL GAP
Contacts: 65 Novoi Street, Namangan city, Uzbekistan
Tel.: +998 (934) 95-44-44
Web-site: www.valleyfruits.uz
E-mail: valleyfruits@mail.ru

**ZARKENT UNIVERSAL PEASANT AGRICULTURE COMPANY**
Year of foundation: 2006
Products: sweet cherries
Average capacity: 200 tons of cherries per month
Production technology: intensive seasonal cultivation with drip irrigation
Export destination: Russia, Kazakhstan, Belarus
Planned export countries: South Korea, China, United Arab Emirates (UAE)
Certificates: certificates of conformity, hygienic certificates, phytosanitary certificates
Contacts: 7 Soy Sohili Street, Zarkent village, Parkent district, Tashkent region, Uzbekistan
Tel.: +998 (933) 80-54-44
E-mail: inomzarkent@mail.ru

**AGRO FAROVON ZAMIN LLC**
Year of foundation: 2017
Products: dried paprika, fresh bell peppers
Average capacity: 60 tons of fresh products per year
Production technology: cleaning, slicing, drying, laser sorting and packaging
Export destination: Russia, Germany, Belgium
Planned export countries: Kazakhstan, China, Japan, Iran
Certificates: national obligatory certificates of Uzbekistan
Contacts: Yangikurgan village, Bulungur district, Samarkand region, Uzbekistan
Tel.: +998 (902) 24-30-00
Web-site: www.agrofarovonzamin.uz
E-mail: agrofarovon@gmail.com
TEODORA GOODS LLP
Year of foundation: 2018
Products: apricots, nectarines, peaches, cherries, melons, pomegranates, persimmons, grapes, onions, broccoli, cauliflower, paprika peppers, tomatoes, eggplants, beetroot, parsley, dill, iceberg lettuce, basil
Average capacity: 9,000 tons of fruits and vegetables per year
Production technology: seasonal and greenhouse cultivation
Export destination: France, Oman, United Arab Emirates (UAE), China, Russia
Planned export countries: Commonwealth of Independent States (CIS) and Middle Eastern countries, Japan, South Korea, China
Contacts: 11 Nuravshon Street, Kizilte district, Navoi region, Uzbekistan
Tel.: +998 (904) 22-44-24
Web-site: www.teodora-goods.uz
E-mail: info@teodora-goods.uz
Social network pages: teodora.goods.12 (Facebook); @teodora_goods (Instagram), teodoragoods (Telegram)

NORCHANTOL PEASANT AGRICULTURE COMPANY
Year of foundation: 2002
Products: fruit and grape seedlings
Average output: over 1 million seedlings per year
Production technology: fruit nursery, intensive, seasonal and greenhouse cultivation
Export destination: Kazakhstan, Turkmenistan, Tajikistan
Planned export countries: Russia, Ukraine and Asian countries
Certificates: national certificates of Uzbekistan
Contacts: Baykazan village, Parkent district, Tashkent region, Uzbekistan
Tel.: +998 (944) 09-92-75; +998 (998) 66-20-20 +998 (943) 67-02-84
E-mail: norcontol@mail.ru
Social network pages: Fruit house consulting (Telegram)

GARDENCELLS LLC
Year of foundation: 2017
Products: dried and fresh fruits, beans and spices
Average capacity: 1,000 tons of fruits and beans per year
Production technology: washing - drying - sorting - packaging
Export destination: Commonwealth of Independent States (CIS) and European Union countries, United States of America (USA)
Planned export countries: Retail chains in the USA
Contacts: 150 Shota Rustavelli Street, Tashkent, Uzbekistan
Tel.: +9 (9895)-420-40-04
Web-site: www.gardencells.com
E-mail: info@gardencells.com
**ARIANA EXPORT AND IMPORT-KOSTANAY LLP**

- **Year of foundation:** 2005
- **Products:** peas, lentils, millet, chickpeas, beans, corn, onions, vegetables
- **Average capacity:** 2,000 tons of fruits and vegetables per year
- **Production technology:** seasonal cultivation, storage, processing
- **Export destination:** Afghanistan, Iran, Uzbekistan
- **Planned export countries:** Russia, China, European Union (EU) countries, United Kingdom (UK)
- **Certificates:** certificates of internal management system
- **Contacts:** 30 Karbyshev Street, Kostanay city, Kazakhstan
  - Tel.: +7 (771) 266-07-81; +7 (777) 123-20-21
  - Web-site: www.ariana-export.kz
  - E-mail: ariana.almaty@mail.ru

**AZRA GROUP OF COMPANIES**

- **Year of foundation:** 1998
- **Products:** beans, apples, fertilizers, supplements for plant growth, antibiotics to protect plants from diseases
- **Average capacity:** 10,000 tons of beans per year, 500 tons of apples per year, 3,000 tons of fertilizer per year
- **Production technology:** More than 300 hectares of intensive orchards for beans and apples; cooperative with 30 contact points for local farmers. Two facilities for cleaning, calibration and packaging of beans with production capacities of 5 tons/hour and 17 tons/hour. Multistage cleaning process (machine, laser and manual) minimizes the presence of foreign substances in products.
- **Export destination:** Commonwealth of Independent States (CIS) and European countries and Central Asian countries, Russia, Turkey
- **Planned export countries:** China, India, Commonwealth of Independent States (CIS) and European countries
- **Contacts:** 8 Akylebek Street, Ak-Dobo village, Akay-Atinsk district, Talas region, Kyrgyz Republic
  - Tel.: +996 (772) 66-66-44; + 706 44-66-66
  - Web-site: www.azra.kg
  - Social network pages: www.facebook.com/azra.fruits/
DAN AGRO PRODUCTS LLC
Products: beans, lentils, peas, chickpeas
Average capacity: Total 6,000 tons the above products per month
Production technology: cleaning, calibration, processing, sorting into a photo separator and packaging
Export destination: Turkey, Syria, Azerbaijan, Georgia, Iraq, Iran, Afghanistan, Serbia, Macedonia, Pakistan, Albania, Kazakhstan, Russia
Planned export countries: India, Uzbekistan, Tajikistan, United Arab Emirates (UAE), European countries, China
Contacts: 57 Bektenova Street, Bishkek, Kyrgyz Republic
Tel.: +996 (312) 22-17-99; +996 (770) 77-05-80
Web-site: www.danagro.com.kg
E-mail: office@danagro.com.kg; bek@danagro.com.kg

ABADA TRADE LLC
Year of foundation: 2004
Products: white spatula beans, red tomato beans, colored beans, naba beans
Average capacity: 10,000 tons of beans per year
Production technology: preliminary, primary and secondary purification, calibration, polishing, sorting by a photo separator
Export destination: Russia, Kazakhstan, Belguim, England, Netherlands, Serbia, Kosovo, Macedonia, Montenegro, Lithuania, Latvia, Azerbaijan, Iran
Planned export countries: Eastern Europe countries
Certificates: in the process of obtaining HACCP
Contacts: 42 Lenina Street, Kyzyly-Adyr village, Talas region, Kyrgyz Republic
Tel.: +996 (773) 48-96-55; +996 (777) 59-57-07
Fax: +996 (312) 59-64-93
Web-site: www.kyrgyzbeans.com
E-mail: abada_trade@mail.ru
Social network pages: abada_trade (Instagram)

KOK-TASH-ECHO TAZA SHIRE COMMERCIAL COOPERATIVE
Year of foundation: 2013
Products: dried prunes
Average capacity: 50 tons of prunes per year
Production technology: processing with drying equipment
Export destination: Mongolia
Planned export countries: Belgium, Russia
Contacts: 18 Kara-Suu street, village Kok-Tash, Jalal-Abad region, Kyrgyz Republic
Tel.: +996 (771) 79-52-67
E-mail: nurbek.abdraimov@mail.ru

INTERFRUIT LLC
Year of foundation: 2017
Products: dried apricots, stewed fruits, raisins
Average capacity: 70 tons of the above products per month
Production technology: modern technologies for cleaning, drying, sorting and packaging of nuts and dried fruits
Export destination: Russia, Kazakhstan
Planned export countries: European Union (EU) countries
Contacts: 67 Marazapova Street, Uch-Korgon village, Kadamzhai district, Batken region, Kyrgyz Republic
Tel.: +996 (558) 21-76-21
E-mail: interfruits@inbox.ru

GLOBAL AGRO LLC
Year of foundation: 2013
Products: apples, pears, plums, dried mushrooms, nuts and unshelled pistachios, fresh cherries
Average productivity: 700 tons of fruits and nuts per year
Production technology: natural sun-dried and industrial drying
Export destination: Turkey, Moldova, Turkmenistan, Germany, Uzbekistan, Iraq, Iran, Afghanistan, France, China
Certificates: FSSC 22000
Contacts: 149 Lenin Street, Jalal - Abad city, Kyrgyz Republic,
Tel.: +996 (372) 25-44-33
E-mail: llcglobalagro@gmail.com
**Altyn Aimak LLC**

Year of foundation: 2017  
Products: dried plums, seedless apricots, rosehips, apples and walnuts  
Average capacity: total 400-600 tons per year  
Production technology: modern washing, drying, inspection, cutting and packaging lines  
Export destination: Turkey, Ukraine, Russia, United States of America (USA)  
Planned export countries: European countries  
Certificates: HACCP  
Contacts: Kara-bak village, Batken region, Kyrgyz Republic  
Tel.: +996 (779) 45-89-04  
E-mail: obozovk@list.ru; ortukov@mail.ru

**Duulatov Aizhigit Toktobayevich Individual Enterprise**

Year of foundation: 2015  
Products: dried plums, walnuts, apples  
Average capacity: 60 tons of fruits and nuts per year  
Production technology: environmentally friendly production; processing and storage in accordance with food safety standards.  
Export destination: Kazakhstan, Russia, Tajikistan, Belgium  
Planned export countries: European Union (EU) countries  
Certificates: ISO 22000:2005  
Contacts: 10 Alimov Street, Ak-Tam village, Ala-Bukinski district, Jalal-Abad region, Kyrgyz Republic  
Tel.: +996 (772) 14-44-22  
E-mail: ajiduulatov@mail.ru

**Sun Planet Organic LLC**

Year of foundation: 2017  
Products: prunes, dried plums, unshelled walnuts  
Average capacity: 115.5 tons of prunes per year and 9.3 tons of walnuts per year  
Production technology: drying chambers and heat treatment  
Export destination: Germany, Belgium, the Netherlands, Russia  
Planned export countries: Kazakhstan, European countries  
Certificates: FSSC 22000, Naturland, EU Prunes  
Contacts: 147 Chuy Ave, Bishkek, Kyrgyz Republic  
Tel.: +996 (708) 00-00-78  
Web-site: www.sunplanet.kg  
E-mail: info@sunplanet.kg

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The word “Organic” is used in the registered company name. The company does not have an organic certificate.

**Eco Farm Peasant Agriculture Company**

Year of foundation: 2017  
Products: frozen berries, honey and nut paste, dried fruits and granola, herbal tea  
Average capacity: Total 550 kg per month depending on seasons  
Production technology: shock freezing, nut mélange, seasonal cultivation  
Export destination: Kazakhstan  
Planned export countries: China, Commonwealth of Independent States (CIS) and European Union (EU) countries  
Certificates: HACCP, ISO 22000:2005  
Contacts: 145 Akhunbayev Street, Bishkek, Kyrgyz Republic  
Tel.: +996 (312) 54-03-05; +996 (555) 77-50-25  
Web-site: www.ecomade.kg  
E-mail: ecomadekg@gmail.com  
Social network pages: Ecomade (Facebook); ecomade.kg; ferma_market.kg (Instagram)

**Osko LLC**

Year of foundation: 1993  
Products: vacuum dried strawberries, raspberries, currants, sea buckthorn  
Average capacity: 90 tons of finished products per year  
Production technology: low-temperature vacuum drying technology  
Export destination: Russia, Kazakhstan, Germany, Japan, the Netherlands, United States of America (USA)  
Planned export countries: European Union (EU) countries  
Certificates: ISO 22000:2005  
Contacts: Vacuum drying plant, Manas village, Sokuluk district, Chui region, Kyrgyz Republic  
Tel.: +996 (312) 46-40-00  
Web-site: www.osko-kg.com  
E-mail: info@osko-kg.com
PRODIMPEX LLC
Year of foundation: 2018
Products: canned fruit and vegetables; under the trademarked, private label SONUN; stewed fruits; natural canned vegetables; vegetable salads; jam; dried fruits; honey
Production technology: seasonal canning
Export destination: Russia, Kazakhstan, United States of America (USA)
Planned export countries: Tajikistan, Russia, Kazakhstan
Certificates: FSSC 22000, Halal
Contacts: 1-a Bayetov Street, Novo-Pavlovka village, Sokuluk district, Kyrgyz Republic
Tel.: +996 (312) 35-74-93
Web-site: www.sonun-prodimpex.com
E-mail: office_prodimpex@mail.ru
Social network pages: Sonun_prodimpex (Instagram)

AGRICULTURAL PRODUCTION COOPERATIVE ALYSH-DAN ORGANIC
Year of foundation: 2008
Products: fresh and dried apricots
Average capacity: 200 tons of fresh apricots per year, 1 300 tons of dried apricot per year
Production technology: Drying with standard technology (sun-dried) to preserve the curative properties and vitamins of fruits.
Export destination: Russia, United States of America (USA), Tajikistan
Planned export countries: Germany, Japan, South Korea
Certificates: IMO (Institute of Marketecology) control 2014-2015, Fairtrade 2019
Contacts: 63 Dary-Bulak Street, Kara-Bak village, Batken region, Kyrgyz Republic
Tel.: +996 (777) 77 70 09
E-mail: alyshdan@gmail.com

FRUITS VALLEY LLC
Year of foundation: 2017
Products: dried apples, plums, mulberries, rosehips, cherries, dried apricots, apricot kernels
Average capacity: 500-700 tons fruits and berries per year
Production technology: modern production lines made in Turkey and China
Export destination: Turkey, Poland, Russia, Germany, Ukraine
Planned export countries: England, United States of America (USA), China, United Arab Emirates (UAE)
Certificates: ISO 22000
Contacts: 18/16 Navobod Street, Isfara city, Tajikistan
Tel.: +992 (927) 78-77-75; +992 (927) 75-99-77
Web-site: www.voidilmewaho.tj
E-mail: fruits.valley@mail.ru

BEKHBDUI FARMER COOPERATIVE
Year of foundation: 2012
Products: onions, dried fruits
Average capacity: 60 tons of dried fruit per year, 50 tons of onions per year
Production technology: modern product processing and warehousing facilities
Export destination: Russia, Kazakhstan
Export countries: European countries
Certificates: national standards of Tajikistan
Contacts: 35 Ganchina Street, Mehnatobod village, Kuslonien region, Tajikistan
Tel.: +992 (901) 44-14-44
E-mail: behbudi_2015@mail.ru

VISOL ISFARA LLC
Year of foundation: 2012
Products: dried fruits and nuts, canned goods, vegetable oil
Average capacity: 500 tons of dried fruit per year, 1,000,000 cans, 5,000 kg of vegetable oil (flaxseed, apricot, almond, sesame) per year
Production technology: drying, packaging, cold pressing, canning
Export destination: Russia, Kazakhstan, Kyrgyz Republic, Uzbekistan
Planned export countries: China, Middle Eastern countries
Certificates: in the process of obtaining HACCP w FSSC 22000
Contacts: 86 Markazi Street, Isfara city, Sughd region, Tajikistan
Tel.: +992 (3462) 2-59-63; +992 (3462) 2-58-63
Web-site: www.fruit.taj.com
E-mail: visol-tj@mail.ru

FRUITS VALLEY LLC
Year of foundation: 2017
Products: dried apples, plums, mulberries, rosehips, cherries, dried apricots, apricot kernels
Average capacity: 500-700 tons fruits and berries per year
Production technology: modern production lines made in Turkey and China
Export destination: Turkey, Poland, Russia, Germany, Ukraine
Planned export countries: England, United States of America (USA), China, United Arab Emirates (UAE)
Certificates: ISO 22000
Contacts: 18/16 Navobod Street, Isfara city, Tajikistan
Tel.: +992 (927) 78-77-75; +992 (927) 75-99-77
Web-site: www.voidilmewaho.tj
E-mail: fruits.valley@mail.ru

The word “Organic” is used in the registered company name. The company does not have an organic certificate.
APRICOT AND COMPANY LLC

Year of foundation: 2011
Products: fresh, frozen, dried apricots
Average capacity: 1,500 tons of apricot per year
Production technology: modern technologies (European and Turkish) are used for the production
Export destination: China, England, Poland, Russia, Belarus, Kazakhstan, Kyrgyz Republic
Planned export countries: European countries, United States of America (USA)
Certificates: phytosanitary certificate, certificate of origin, certificate of conformity
Contacts: 77 Binokoron Street, Shaidan village, Asht district, Sughd region Tajikistan
Tel.: +992 (918) 88-05-55
Web-site: www.apricot-company.tj
E-mail: apricot-export@mail.ru

ISFARAFOOD LLC

Year of foundation: 2010
Products: dried apples, pears, seedless apricots, dried apricots with a nut, mixed dried fruits, apricot kernels, mulberries, rice, rosehips
Average capacity: Total 2,500 tons per year
Production technology: modern technologies for processing dried fruits and nuts
Export destination: Russia, Kazakhstan, Latvia, United States of America (USA)
Planned export countries: United Arab Emirates (UAE), European countries, China, Belarus, Middle Eastern countries, Indonesia, Singapore, Malaysia, India, Japan and South Korea
Certificates: HACCP
Contacts: 107/3 Somoni Avenue, Isfara city, Sughd region, Tajikistan
Tel.: +992 (987) 55-49-40; +992 (987) 18-00-09; +992 (927) 18-00-09; +992 (937) 80-00-09
Web-site: www.isfarafood.com
E-mail: deputydirector@isfarafood.tj info@isfarafood.tj director@isfarafood.tj

MEVAI TILLOI LLC

Year of foundation: 2013
Products: wide assortment of dried fruits including dried apricots, prunes, nuts, spices
Average capacity: approximately 300 tons of dried fruits per year
Production technology: innovative product processing and manufacturing lines
Export destination: United States of America (USA), Japan and European countries
Planned export countries: Russia
Certificates: HACCP
Contacts: 137 Markazi Street, Isfara city, Sughd region, Tajikistan
Tel.: +992 (928) 41-23-00
Web-site: www.golden-fruit.tj
E-mail: free_wave@mail.ru

MEVAHOI FIRDABS COOPERATIVE

Year of foundation: 2018
Products: fresh and dried apricots, apricot kernels, fresh and dried rosehips, fresh and dried cherries, apples, walnuts
Average capacity: 300 tons of fruit per year
Production technology: farming standards
Export destination: Germany, Italy, Russia
Certificates: Global GAP, Fairtrade
Planned export countries: European and Eurasian Economic Union countries, China
Contacts: Oshoba village, Asht district, Sughd oblast, Tajikistan
Tel.: +992 (928) 02-00-42; +7(708) 343-28-20
E-mail: farhod.saidulloev@neksigol.tj
MEMAI KAND LLC
Year of foundation: 2014
Products: dried apricots and nuts
Average capacity: 500 tons of fruits and nuts per year
Production technology: seasonal cultivation
Export destination: Russia and Ukraine
Planned export countries: European Union (EU) countries and China
Contacts: 579 I. Somoni Street, Kanibadam city, Sughd region, Tajikistan
Tel.: +992(90) 046-76-78
Web-site: www.kandfruit.tj
E-mail: mevakand@gmail.com

ORO ISFARA LLC
Year of foundation: 2010
Products: dried apricots, compote mixtures (stewed fruit), dried apples, dried pears, prunes, peanuts, walnuts, rosehip
Average capacity: 1,000 tons of each products per year
Production technology: The plant is equipped with modern technologies for processing of dried fruits (washing, drying, sorting, cutting and packaging) and packaging of nuts (peeling, cleaning, sizing, sorting and packaging).
Export destination: Russia and Kazakhstan
Planned export countries: European Union (EU) countries and United States of America (USA)
Certificates: HACCP, FAIR TRADE, ISO 22000:2005
Contacts: J amoat Khonobod, Isfara, Tajikistan, 735920
Tel.: +992 (92) 955-55-66
Web-site: www.oroisfara.com
E-mail: oro.isfara@gmail.com

ECOFRUIT-ISFARA LLC
Year of foundation: 2015
Products: dried fruits
Average capacity: 18-22 tons dried fruits per year
Production technology: Modern and innovative technological lines are used for processing and production of products.
Export destination: Russia
Planned export countries: European Union (EU) countries
Certificates: HACCP
Contacts: 93 Markazi Street, Isfara city, Sughd region, Tajikistan
Tel.: +992(92) 747-47-09
E-mail: ecofruit2018@mail.ru

SHAYLAN ECONOMIC SOCIETY
Year of foundation: 2014
Products: melons, grapes, seeds, chips
Average capacity: 120 tons of melons and raisins per year, 200 tons of Almeni seeds and fruits and vegetable chips per year.
Production technology: traditional seasonal cultivation; hygienic drying which preserves aroma and taste; four-stage roasting of seeds.
Planned export countries: European and Central Asian countries
Contacts: 6/2 Gundogar Street, 8 micro district, Ashgabat, Turkmenistan
Tel.: +993 28-14-80, +993 65 561706
Fax: +993 28-14-99
Web-site: www.shaylan.biz
E-mail: info@shaylan.biz, muhammed.s@shaylan.biz
Skype: shaylantrading

TER ONUM ECONOMIC SOCIETY
Year of foundation: 2017
Products: strawberries, onions, tomatoes, melons, carrots, beet, lemons, cabbage, variety of dried products
Average capacity: 15-200 tons, each of the above products per month
Production technology: sorting equipment, long-term storage, seasonal and greenhouse cultivation
Export destination: Russia, Austria, United Arab Emirates (UAE), Belarus, Kazakhstan
Planned export countries: Commonwealth of Independent States (CIS) and European countries
Certificates: in the process of obtaining ISO certificates
Contacts: 8 Durdiyev Street, Ashgabat, Turkmenistan
Tel./Fax: +993 (127) 5-42-78, +99365 860504
Web-site: www.teronum.com
E-mail: info@teronum.com, bravshanov@gmail.com
Social network pages: @ter_onum (instagram)
HILLI GAPLAMA ECONOMIC SOCIETY

Year of foundation: 2018
Products: green mung beans, feed corn, animal feed grade millet seeds
Average capacity: 5,000 tons of beans and seed per year
Production technology: sorting and packing line for pulses
Export destination: Afghanistan, United Arab Emirates (UAE), Pakistan
Planned export countries: India, Sri Lanka, Turkey
Certificates: Certificate of Quality TDS, certificate of origin, certificate of phytosanitary
Contacts: 79 Turkmenbashi avenue, Ashgabat, Turkmenistan
Tel: +993 (125) 7-46-44, +99363740700
Web-site: www.mizantm.com
E-mail: info@mizantm.com, zakir@mizantm.com
Skype: ramzale3
Social network pages: @mizannetwork

GLOBAL EXPORT COMPANY LLC

Year of foundation: 2017
Products: mung beans, chickpeas, raisins, dried apricots, prunes, walnuts, millet
Average capacity: 30,000 tons of fruits and pulses per year
Production technology: high-tech sorting production, processing, cleaning, a photo separation and calibration of legumes
Export destination: European countries, the Netherlands, Belgium, Germany, England, Russia, Asian countries, China, Vietnam, Sri Lanka, India
Planned export countries: United States of America (USA), France, Saudi Arabia, United Arab Emirates (UAE), Qatar, Italy, Japan, South Korea, Poland, Switzerland, Iraq, Bulgaria, Georgia, Belarus
Certificates: ISO 2015:9001, ISO 22000, FSSC 22000
Contacts: 160 Bogishamol Street, Yunusabad district, Tashkent, Uzbekistan
Tel: +998 (998) 55-89-98, +998 (977) 80-38-08
Web-site: www.globalex.uz
E-mail: info@.globalex.uz
Social network pages: https://www.facebook.com/GEC.LLC/

JAHON EXIM GROUP LLC

Year of foundation: 2016
Products: dried apples, melons, raisins, dried apricots, prunes, nuts
Average capacity: 600 tons of fruits per year
Production technology: Kronen, Innotech and Lemar brand equipment for processing
Export destination: Russia, Kazakhstan
Planned export countries: Germany, France, Belgium
Certificates: receiving ISO 22000, HACCP
Contacts: 53 Yaralihuzhayeva Street, Akkurgan district, Tashkent oblast, Uzbekistan
Tel: +998 (933) 88-00-42; +998 (909) 77-18-71; +998 (909) 70-72-06
Web-site: jeg.uz
E-mail: info@jeg.uz
Skype: info@jeg.uz

BIOHUMUS PEASANT AGRICULTURE COMPANY

Year of foundation: 2001
Products: sun-dried tomatoes
Average capacity: 100 tons of tomatoes per year
Production technology: organic tomato cultivation and 100% natural sun-drying
Export destination: Italy, San Marino, France
Planned export countries: Germany, Switzerland, Poland, Middle East countries
Contacts: 52 D. Yeshimbetova Street, Nukus city, Uzbekistan
Tel: +998 (973) 57-70-77; +998 (945) 95-22-21
E-mail: biogumus1@gmail.com; biogumus11@mail.ru
### VALLEY FRUITS PEASANT AGRICULTURE COMPANY

- **Year of foundation:** 2006  
- **Products:** fruits, vegetables, dried fruits  
- **Average capacity:** 10,000 tons of fruits and vegetables per year  
- **Production technology:** Techno Frutta brand equipment, steam drying, intensive seasonal and greenhouse growing  
- **Export destination:** Commonwealth of Independent States (CIS) countries  
- **Certificates:** in the process of obtaining ISO, GLOBAL GAP  
- **Contacts:** 65 Novoi Street, Namangan city, Uzbekistan  
- **Tel.:** +998 (934) 95-44-44  
- **Web-site:** www.valleyfruits.uz  
- **E-mail:** valleyfruits@mail.ru

### AGRO FAROVON ZAMIN LLC

- **Year of foundation:** 2017  
- **Products:** dried paprika, fresh bell peppers  
- **Average capacity:** 60 tons of fresh products per year  
- **Production technology:** cleaning, slicing, drying, laser sorting, packaging  
- **Export destination:** Russia, Germany, Belgium  
- **Certificates:** national certificates of Uzbekistan  
- **Contacts:** Yangikurgan village, Bulungur district, Samarkand region, Uzbekistan  
- **Tel.:** +998 (902) 24-30-00  
- **Web-site:** www.agrofarovonzamin.uz  
- **E-mail:** agrofarovon@gmail.com

### AGRO CITY LLC

- **Year of foundation:** 2015  
- **Products:** mung beans, kidney beans  
- **Average capacity:** 5,000 tons of beans per year  
- **Production technology:** equipment for processing leguminous crops, preliminary intensive cleaning and calibration (peeling and sifting); pneumatic cleaning for removing minor impurities; separation; dry method for removal of mineral impurities; polishing of beans; photo-sorting by color.  
- **Export destination:** Russia, China, Latvia, Georgia, Iran, Netherlands, South Korea, Vietnam, Estonia  
- **Certificates:** ISO 2001  
- **Contacts:** 58 Yoshlik Street, Khanka city, Khorezm oblast, Uzbekistan  
- **Tel.:** +998 (623) 99-21-56  
- **Web-site:** www.agrocity.uz  
- **E-mail:** office@agrocity.uz

### KHOREZM AGRO INNOVATSIYA LLC

- **Year of foundation:** 2016  
- **Products:** dried fruits  
- **Average output:** 100-200 tons dried fruit per year  
- **Production technology:** Techno Frutta brand equipment, steam drying, intensive seasonal and greenhouse growing  
- **Export destination:** Commonwealth of Independent States (CIS) countries  
- **Contacts:** 65 Novoi Street, Namangan city, Uzbekistan  
- **Tel.:** +998 (934) 95-44-44  
- **Web-site:** www.valleyfruits.uz  
- **E-mail:** valleyfruits@mail.ru

### SUNNY LAND PRODUCTS LLC

- **Year of foundation:** 2018  
- **Products:** freeze-dried fruits and vegetables  
- **Average capacity:** 4-5 tons fruits and vegetables per month  
- **Production technology:** shock freezing and vacuum drying  
- **Export destination:** Russia, Germany, Belgium  
- **Certificates:** ISO 22 000  
- **Contacts:** 25 A.Yassavi Street, Surankent, Yurachirchik district, Tashkent region, Uzbekistan  
- **Tel.:** +9 (9899)-990-99-88  
- **Web-site:** www.bonaf.uz  
- **E-mail:** bonaf.uz@gmail.com  
- **Social network pages:** @bonaf.uz (Instagram); Bonaf.SLP (Facebook)

### GARDENCELLS LLC

- **Year of foundation:** 2017  
- **Products:** dried and fresh fruits, beans and spices  
- **Average capacity:** 1,000 tons of fruits and beans per year  
- **Production technology:** washing - drying - sorting - packaging  
- **Export destination:** Commonwealth of Independent States (CIS) and European Union countries, United States of America (USA)  
- **Certificates:** ISO 9001-2015, Global Gap Certificate  
- **Contacts:** 150 Shota Rustavelli Street, Tashkent, Uzbekistan  
- **Tel.:** +9 (9895)-420-40-04  
- **Web-site:** www.gardencells.com  
- **E-mail:** info@gardencells.com
DALA-FRUIT.KZ LLP
Year of foundation: 2012
Products: fresh apples, fresh plums, fresh-squeezed apple juice
Average capacity: 10,000 tons of fresh apples per year
Production technology: intensive gardens with drip irrigation and post-harvest storage with fruit control equipment
Export destination: Russia
Planned export countries: Kyrgyz Republic, Tajikistan, China, United Arab Emirates (UAE), Uzbekistan, Turkmenistan
Certificates: EAC Declaration of Conformity to Technical Regulations of the Eurasian Economic Union
Contacts: 057 quarter, 4528 building, village Karasu, Sairam district, Turkestan oblast, Kazakhstan
Tel.: +7 (771) 890-06-06
Web-site: www.dala-fruit.kz
E-mail: dala-fruit-kz@yandex.kz

AL-DA-SAT LLP
Year of foundation: 2016
Products: melons, Bai-Bala trade-marked, fried packed sunflower seeds
Average capacity: 2,000 tons of melon per year, 1,000 tons of sunflower seeds per year
Production technology: greenhouse and outdoor growing; calibration, washing, roasting of seeds.
Export destination: Russia, Belarus
Planned export countries: Germany, Poland
Contacts: 46A G. Ormanov Street, Shymkent, Kazakhstan
Tel.: +7 (705) 980-31-78
E-mail: aldasat@mail.ru

AGRO PROCESSING LLP
Year of foundation: 2017
Products: jams from apple and apricot, unfiltered, fresh-squeezed juice
Average capacity: 50,000 liters of apple juice per month
Production technology: advanced processing technologies, intensive gardens with drip irrigation
Export destination: Commonwealth of Independent States (CIS) countries, China
Planned export countries: USA, European countries, United Arab Emirates (UAE), Australia
Certificates: EAC Declaration of Conformity to Technical Regulations of the Eurasian Economic Union
Contacts: 107 A. Arzyiev Street, Shonzhy city, Almaty oblast, Kazakhstan
Tel.: +7 (727) 349-54-24
E-mail: kurashulyorkesh@gmail.com
STRELETS ECOLOGICAL FARMING LLP

Year of foundation: 2017
Products: potatoes, bio humus (bio compost)
Average capacity: 500-600 tons of potatoes per year, 1-2 thousand tons of bio humus per year
Production technology: open field cultivation of potatoes utilizing bio humus produced, in-house
Export destination: Turkmenistan, Russia, Uzbekistan
Planned export countries: Poland, Germany, Qatar, Turkey, United Arab Emirates (UAE)
Contacts: 78 Zenkov Street, Almaty, Kazakhstan
Tel.: +7 705 111 72 64
Web-site: www.ecofarming.kz
E-mail: sandman1976@mail.ru
Social network pages: https://www.facebook.com/groups/363926013988430/

CIN-KAZ LLP

Year of foundation: 1998
Products: tomato paste, ketchup, soy sauce, chili sauce, vegetable salad, marinated cucumbers
Average capacity: 10,000 tons of canned products per year
Production technology: canning through pasteurization and sterilization, hot canning
Export destination: Russia, Kyrgyz Republic
Planned export countries: Eurasian Economic Union and European Union countries, Afghanistan, Turkmenistan and Tajikistan
Certificates: ISO 9001:2015, 22000, 50001, HACCP, OHSAS 18001
Contacts: ¼ Sportivnaya Street, Almaty, Kazakhstan
Tel.: +7 (727) 293-61-50
Web-site: www.tsinkaz.kz
E-mail: tsinkaz@itte.kz

AMALBIO LLC

Year of foundation: 2012
Products: apples and Alma Bio trade marked, fresh-squeezed apple juice
Average capacity: 8,000 tons of fresh apples, 700,000 liters of juice per year
Production technology: intensive apple gardens
Export destination: Russia, Mongolia, United Arab Emirates (UAE)
Planned export countries: South Korea, China, India
Contacts: 185 Building, Guildala village, Talgar district, Almaty region, Kazakhstan
Web-site: www.amal-bio.com
Tel.: +7 (727) 393-51-06; +7 (708) 343-28-20
E-mail: info@amal-bio.com
Social network pages: Amal Bio (Facebook), amalbio.kazakhstan (Instagram)

DMD PRODUCTION LLC

Year of foundation: 2017
Products: canned cucumbers and tomatoes, salad, fresh tomatoes, stewed fruits, juice
Average capacity: 250 tons of canned products per month
Production technology: juice filtering, canning of seasonal fruits and vegetables
Export destination: Russia
Planned export countries: United Arab Emirates (UAE), European Union (EU) countries
Certificates: EAC Declaration of Conformity to Technical Regulations of the Eurasian Economic Union
Contacts: 58/1 Moldagaliyeva Street, Trekino village, West-Kazakhstan region, Kazakhstan
Tel.: +7 (702) 111-26-27
E-mail: daurenss@mail.ru
Social network pages: @tm.trekinski (Instagram)
PROCESSED FRUIT AND VEGETABLES

KYRGYZ REPUBLIC

**ADVANTEX LLC**
- Year of foundation: 2008
- Products: candy bars, fried beans
- Average capacity: 15 tons of processed products per month
- Production technology: washing, fruit drying, crushing of dried fruits and nuts, heat treatment, bar forming, deep frying
- Export destination: Russia, Kazakhstan, Belarus
- Planned export countries: European Union (EU) countries
- Certificates: ISO 22000:2005
- Contacts: 56/1 Karasayev Street, Bishkek, Kyrgyz Republic
- Tel.: +996 (777) 90-87-77
- Web-site: www.oimofoods.com

**PRODIMPEX LLC**
- Year of foundation: 2018
- Products: canned fruit and vegetables; under the trademarked, private label SONUN; stewed fruits; natural canned vegetables; vegetable salads; jam; dried fruits; honey
- Production technology: seasonal canning
- Export destination: Russia, Kazakhstan, United States of America (USA)
- Planned export countries: Tajikistan, Russia, Kazakhstan
- Certificates: FSSC 22000, Halal
- Contacts: 1-a Bayetov Street, Novo-Pavlovka village, Sokuluk district, Kyrgyz Republic
- Tel.: +996 (312) 35-74-93
- Web-site: www.sonun-prodimpex.com
- E-mail: office_prodimpex@mail.ru
- Social network pages: Sonun_prodimpex (Instagram)

**INTERFRUIT LLP**
- Year of foundation: 2017
- Products: dried apricots, stewed fruits, raisins
- Average capacity: 70 tons of processed fruits per month
- Production technology: modern technologies for cleaning, drying, sorting and packaging of nuts and dried fruits
- Export destination: Russia, Kazakhstan
- Planned export countries: European Union (EU) countries
- Contacts: 67 Marazapova Street, Uch-Korgon village, Kadamzhai district, Batken region, Kyrgyz Republic
- Tel.: +996 (558) 21-76-21
- E-mail: interfruits@inbox.ru

**ECO FARM PEASANT AGRICULTURE COMPANY**
- Year of foundation: 2017
- Products: frozen berries, honey, nut paste, dried fruits, granola, herbal tea
- Average capacity: 550 kg of the above products per month depending on seasons
- Production technology: shock freezing, nut mélange, seasonal cultivation
- Export destination: Kazakhstan
- Planned export countries: China, Commonwealth of Independent States (CIS) and European Union (EU) countries
- Certificates: HACCP, ISO 22000:2005
- Contacts: 145 Akhunbayev Street, Bishkek, Kyrgyz Republic
- Tel.: +996 (312) 54-03-95; +996 (555) 77-50-25
- Web-site: www.ecomade.kg
- E-mail: ecomadekg@gmail.com
- Social network pages: Ecomade (Facebook); ecomade.kg; ferma_market.kg (Instagram)

**KIRBI PEASANT AGRICULTURE COMPANY**
- Year of foundation: 1997
- Products: potato chips, dry bread crumbs
- Average capacity: 130 tons, combined, of the above products per year
- Production technology: modern automated technological line ensuring high quality parameters of products
- Export destination: Tajikistan, Uzbekistan, China, Kazakhstan
- Planned export countries: Commonwealth of Independent States (CIS) and European countries
- Certificates: ISO 22000:2005, HACCP, Halal
- Contacts: 1A Intergelpo Street, Bishkek, Kyrgyz Republic
- Tel.: +996 0 (312) 65-36-65
- Fax: +996 (312) 65-36-65
- E-mail: info@pir.kg
- Web-site: www.pir.kg
AZRA GROUP OF COMPANIES
Year of foundation: 1998
Products: beans, apples, fertilizers, supplements for plant growth, antibiotics to protect plants from diseases
Average capacity: 10,000 tons of beans per year, 500 tons of apples per year, 3,000 tons of fertilizer per year
Production technology: More than 300 hectares of intensive orchards for beans and apples; cooperative with 30 contact points for local farmers. Two facilities for cleaning, calibration and packaging of beans with production capacities of 5 tons/hour and 17 tons/hour. Multistage cleaning process (machine, laser and manual) minimizes the presence of foreign substances in products.
Export destination: Commonwealth of Independent States (CIS) and European countries, Central Asian countries, Russia, Turkey
Planned export countries: China, India, Commonwealth of Independent States (CIS) and European countries
Contacts: 8 Akylebek Street, Ak-Dobo village, Akay-Atinsk district, Talas region, Kyrgyz Republic
Tel.: +996 (772) 66-66-44; + 706 44-66-66
Web-site: www.azra.kg
Social network pages: www.facebook.com/azra.fruits/

ECOPRODUCT ASIA LLC
Year of foundation: 2013
Products: TM Organic* juice, TM Joy nectar, TM Mini Joy nectar, TM Toy Daamy juice drinks
Average capacity: 40,000 tons of processed products per year
Production technology: fresh-squeezed juice production; aseptic bottling for production of juice concentrate
Export destination: Russia, Kazakhstan and China
Planned export countries: United Arab Emirates (UAE), Mongolia, South Korea
Certificates: ISO 22 000:2018, HACCP
Contacts: 26A Pervomaiskaya Street, Sokuluk district, Chui region, Kyrgyz Republic
Tel.: +996 701 80 20 05
Web-site: www.ecoproduct.kg
E-mail: office@ecoproduct.kg
Social network pages: @Organickg; @Joy.kgz; @minjoy.kg

NURISTAN LLC
Year of foundation: 1998
Products: canned vegetables (corn, pumpkin, beet, pepper, garlic)
Average capacity: 500 tons of canned products per month
Production technology: production technology for vacuum-packed, sterilized frozen, and sterilized vegetables
Export destination: Kazakhstan, Russia
Planned export countries: Belarus, Poland
Certificates: HACCP
Contacts: 76 Skryabin Street, Bishkek, Kyrgyz Republic
Tel.: +996 (312) 51-10-50
Web-site: www.nuristan.supl.biz
E-mail: director@nuristan.kg

JOINT KYRGYZ-GERMAN VENTURE “KRISTALL-INT” LLC
Year of foundation: 2004
Products: fresh-squeezed juice, nectars and stewed fruits
Average capacity: 1,200 tons of juice per year
Production technology: fresh squeezed juice
Export destination: Kazakhstan and Russia
Certificates: HACCP
Contacts: 15-a Toktogul Street, Antonov village, Sokuluk district, Kyrgyz Republic
Tel.: +996 (773) 95-05-50
E-mail: koshelev_alex@mail.ru

NATURAL PRODUCTS LLC
Year of foundation: 2015
Products: juice TM «Natural»
Average capacity: 500 tons of juice per year
Production technology: fresh-squeezed juice, hot canning/bottling, 100% natural juice
Export destination: Mongolia, Kazakhstan
Planned export countries: Russia
Certificates: EAC Declaration of Conformity to Technical Regulations of the Eurasian Economic Union
Contacts: 16 Maldybayeva Street, Tashkent village, Nookat district, Osh region, Kyrgyz Republic
Tel.: + 996 (705) 10-88-11; +996 (778) 29-29-43
Social network pages: @ natural_products_kg; @ naturalkg

*The word “Organic” is used in the registered company name. The company does not have an organic certificate.
ABDIMALIK-ATA PEASANT AGRICULTURE COMPANY
Year of foundation: 2015
Products: canned cucumbers, tomatoes, beans, zucchini, sweet pepper, bush pumpkin; stewed fruits; vegetable salad; jam
Average capacity: 60 tons of processed products per month
Production technology: canning
Export destination: Russia
Planned export countries: Commonwealth of Independent States (CIS) and European countries
Certificates: ISO 22000:2005
Contacts: 87 Tosh Street, Kara Darya village, Suzak district, Jalal-Abad region, Kyrgyz Republic
Tel.: +996 (775) 55-11-11; +996 (554) 24-09-12
E-mail: kyrgyzecoproduct@gmail.com

ECO-SHIRE HORTICULTURE COOPERATIVE
Year of foundation: 2013
Products: juices
Average capacity: 80 tons of juice per year
Production technology: cold-pressed juice
Export destination: Russia
Planned export countries: Uzbekistan, China
Certificates: at the stage of obtaining international certificates
Contacts: 109 A. Kayumova street, Ak-Korgon village, Ala-Buki district, Jalal-Abad region, Kyrgyz Republic
Tel.: +996 (776) 54-26-00
E-mail: nurbek.abdraimov@mail.ru

AILANA LLC
Year of foundation: 2002
Products: tomato paste, canned cucumbers, ketchup
Average capacity: 8,000 tons of canned products per year
Production technology: the technological process meets the requirements of the ISO 22000; open field vegetable cultivation.
Export destination: Russia, Kazakhstan
Planned export countries: Europe and Asian countries
Certificates: ISO 2000, HACCP
Contacts: 88 Kozhomberdiyev Street, Kara-Balta city, Kyrgyz Republic
Tel.: +996 312-16-05
Web-site: www.ailana.kg
E-mail: k.mansur.ailana@gmail.com, hv_ailana@mail.ru
Social network pages: OK-VK (Instagram)

ECOFLORIS LLC
Year of foundation: 2015
Products: herbal and berry tea, phyto-teas, dessert
Average capacity: 5-7 tons of herbal tea per year
Production technology: modern raw material processing and packaging equipment, environmentally friendly raw materials and low-temperature vacuum drying
Export destination: Kazakhstan, Russia
Planned export countries: Belarus, Uzbekistan, Mongolia, Japan, European countries
Certificates: HACCP, ISO
Contacts: 89/2 Akhunbayev Street, Bishkek, Kyrgyz Republic
Tel.: +996 (550) 99-18-82; +996 (776) 78-00-30
Web-site: www.ecoteakg.com
E-mail: ecofloris.kg@gmail.com
Social network pages: ecofloris.kg (Instagram)

ELDAN ATALYK LLC
Year of foundation: 2008
Products: Atalyk Agysh white garlic variety, purple garlic, unrefined safflower oil
Average capacity: 200 tons of garlic per year, 4,500 tons of oil per year
Production technology: planting in late-winter planting and summer harvest with guarantee of no nematode in products
Export destination: Russia
Planned export countries: China
Certificates: EAC Declaration of Conformity to Technical Regulations of the Eurasian Economic Union
Contacts: 229-a Frunze Street, Novopokrovka village, Chu region, Kyrgyz Republic
Tel.: +996 (312) 91-99-99
Web-site: www.atalyk.kg
E-mail: office@atalyk.kg
Social network pages: https://www.facebook.com/atalyk.kg/
VISOL ISFARA LLC  
**Year of foundation:** 2012  
**Products:** dried fruits and nuts, canned goods, vegetable oil  
**Average capacity:** 500 tons of dried fruit per year, 1,000,000 cans, 5,000 kg of vegetable oil (flaxseed, apricot, almond, sesame) per year  
**Production technology:** drying, packaging, cold pressing, canning  
**Export destination:** Russia, Kazakhstan, Kyrgyz Republic, Uzbekistan  
**Planned export countries:** China, Middle Eastern countries  
**Certificates:** in the process of obtaining HACCP and FSSC 22000  
**Contacts:** 86 Markazi Street, Isfara city, Sughd region, Tajikistan  
Tel.: +992 (3462) 2-59-63; +992 (3462) 2-58-63  
Web-site: www.fruit.taj.com  
E-mail: visol-tj@mail.ru

NASIMI KUCHSOR LLC  
**Year of foundation:** 2013  
**Products:** jam, Anzur variety of onions  
**Average capacity:** 4,000 jars (3, 4, 5 liters) of jam, 6,000 jars of the canned Anzur onion per year  
**Production technology:** modern technologies of processing  
**Export destination:** Uzbekistan, Afghanistan, Kyrgyz Republic  
**Planned export countries:** Commonwealth of Independent States (CIS) countries  
**Certificates:** HACCP  
**Contacts:** 88 Shotemur Street, Jamoat 20-soliqiy Istikloyat village, Vakhsh district, Khatlon region, Tajikistan,  
Tel.: +992 (934) 51-99-00  
E-mail: allik_4414@inbox.ru

SITORAI ZUHAL PEASANT AGRICULTURE COMPANY  
**Year of foundation:** 2013  
**Products:** grapes, garlic, onions  
**Average capacity:** more than 4,000 jars of jam, 6,000 tons of onions per year  
**Production technology:** modern growing and processing technologies  
**Export destination:** Uzbekistan, Afghanistan, Kyrgyz Republic  
**Planned export countries:** Commonwealth of Independent States (CIS) countries  
**Certificates:** HACCP  
**Contacts:** 18 Shotemur Street, Jamoat 20-soliqiy Istikloyat village, Vakhsh district, Khatlon region, Tajikistan,  
Tel.: +992 (934) 51-99-00  
E-mail: allik_4414@inbox.ru

OBIZ ZULOL LLC  
**Year of foundation:** 1994  
**Products:** juices and nectars, puree, smoothie and jam  
**Average capacity:** 5,000 tons of each products per month  
**Production technology:** hot filling, gentle pasteurization  
**Export destination:** Russia and Kazakhstan  
**Planned export countries:** Commonwealth of Independent States (CIS) countries  
**Certificates:** HACCP, ISO 22000-2018  
**Contacts:** 1 Obi Zulol Street, Nofaroj jamoat, Istaravshan city, Tajikistan  
**Tel.:** +992(44) 630-63-24  
**Web-site:** www.obizulol.tj  
**E-mail:** info@obizulol.tj

SUBKHI VATAN LLC  
**Year of foundation:** 2012  
**Products:** fruit juices and compotes (stewed fruit), vegetable marinades and jam  
**Average capacity:** 1,000 tons of the above products per year  
**Production technology:** seasonal cultivation; products undergo thorough quality control in the factory and state laboratories.  
**Export destination:** Russia, Kazakhstan, Germany and Turkey  
**Planned export countries:** European Union (EU) countries  
**Certificates:** HACCP and ISO  
**Contacts:** 88/1 Rudaki Street, Khonobod Jamoat, Isfara city, Sughd region, Tajikistan  
**Tel.:** +992(92) 773-84-88  
**Web-site:** www.subhivatan.tj  
**E-mail:** subhivatan@mail.ru
SHAYLAN ECONOMIC SOCIETY
Year of foundation: 2014
Products: melons, grapes, seeds, chips
Average capacity: 120 tons of melons and raisins per year, 200 tons of seeds under the trademark “Almeni” and fruits and vegetable chips per year.
Production technology: traditional seasonal cultivation; hygienic drying which preserves aroma and taste; four-stage roasting of seeds.
Planned export countries: European and Central Asian countries
Contacts: 6/2 Gunndogar Street, 8 micro district, Ashgabat, Turkmenistan
Tel.: +993 28-14-80, +993 65 561706
Fax: +993 28-14-99
Web-site: www.shaylan.biz
E-mail: info@shaylan.biz, muhammed.s@shaylan.biz
Skype: shaylanntrading

YAKYN DOST ECONOMIC SOCIETY
Year of foundation: 2018
Products: canned vegetables; salted, boiled, stewed fruits
Average capacity: 1 million cans per year
Production technology: equipment for processing fruits and vegetables
Planned export countries: Russia, Middle East countries
Contacts: 136-2 10 yyl Abadanchylyk Street, Ashgabat, Turkmenistan
Tel.: +993 (124) 8-24-80
Fax: +993 (124) 8-24-81
Web-site: www.garajam.com
Skype: info@yakyndost.com

NEDIR GALA INDIVIDUAL ENTERPRISE
Year of foundation: 2011
Products: tomatoes, tomato paste
Average capacity: 700-750 tons of tomatoes per year, 900-1,200 tons tomato paste per year
Production technology: greenhouse cultivation
Export destination: Russia, Kazakhstan, Kyrgyz Republic
Planned export countries: Commonwealth of Independent States (CIS) and Asian countries
Contacts: 82 Ataturk Street, Ashgabat, Turkmenistan
Tel.: +993 (124) 6-81-62, +993 (65) 70-88-28
Fax: +993 (124) 6-81-60
Web-site: www.nedirgala.com
E-mail: nnedirgala@mail.ru
KAZAKHSTAN

KAZINTERFREIGHT- AKTOBE LLP
Contacts: Aktoke, Abulkhair Khan Ave. 46
Representative: Aknazarov Zhanbolat B.
Tel.: + 7 (7132) 57-91-43
E-mail: kf.aktoke@mail.ru

ISKOMTRANSERVE LLP
Contacts: Almaty city, «Keretem» micro district, H. 5, office. 100
Representative: Khan' Vitaliy E.
Tel.: +7 (727) 209-86-36
E-mail: lbs.ist@is-t.kz

IFC COLOS LLP
Contacts: Almaty city, Abai Ave.76
Representative: Yeremenko Evgeniy.I.
Contacts: Almaty city, Abai Ave.76
E-mail: info@colos.kz
Tel.: + 7 (727) 331-18-18
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Contacts: Almaty city, «Keremet» micro district,
Tel.: + 7 (7132) 57-91-43
Representative: Aknazarov Zhanbolat B.

TENGIZ TRANS GAS LLP
Contacts: Almaty city, Bostandik r-n.
«Alatau» micro district, E. Rakhmadiyev Str. 21
Representative: Gerasimova Olga
Contacts: Nur-Sultan city, E-5
Tel.: +7 (7172) 64-20-69
Representative: Uteyev Ruslan S.

BertiNKLAKH LOGISTICS LLP
Contacts: Atyrau city, Azyatyk Ave. 2
Representative: Zhaksyklykova Aliya
Tel.: +7 (7122) 76-31-71
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OVERVIEW OF TRANSPORTATION COSTS AND TRANSIT TIME TO SHIP CENTRAL ASIAN HORTICULTURE PRODUCTS TO KEY EXPORT MARKETS

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Tel.: +998 (71) 254-00-19
E-mail: info.tashkent@cj-icm.com
OVERVIEW OF TRANSPORTATION COSTS AND TRANSIT TIME TO SHIP CENTRAL ASIAN HORTICULTURE PRODUCTS TO KEY EXPORT MARKETS

Freight rates for shipping horticulture products have been averaged from figures provided by a number of Central Asian transport and logistics companies. They are listed below.

Please note that actual transportation rates may be up to 30 per cent lower or up to 40 percent higher than the average rate listed below. Using temperature-controlled vehicles will increase the cost of transport due to additional costs for fuel lubricants, use of the cooling unit and depreciation costs.

Other factors can vary the cost of transportation. For example, a return load for the vehicle will reduce the outbound cost. The shipment of opportune cargo and the number of seaports will also affect transport costs.

Transportation conditions for horticulture products

When preparing horticulture products for transport, fruit and vegetables should be:
- at a consistent stage of ripeness
- without dents or cracks
- in a clean condition
- without signs of damage from pathogenic pests and bacteria

During transportation, horticulture products must be packed in the appropriate container and packaging relevant to that product. For example:
- late potatoes in sacks or crates
- early potatoes in rigid containers
- onions and cabbage in wooden cases
- apples, apricots and grapes, etc. in cardboard boxes, corrugated cardboard or wooden cases
- bananas, kiwi, passion fruit, papaya, etc., are to be rigidly packed in plastic bags and carton trays

Temperature conditions:

<table>
<thead>
<tr>
<th>Vegetables, greens, mushrooms</th>
<th>Temperature conditions (+ or - degrees Celsius)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green, brown or pink tomatoes</td>
<td>+10, +15</td>
</tr>
<tr>
<td>Red Tomatoes</td>
<td>+6, +9</td>
</tr>
<tr>
<td>Potato</td>
<td>+6, +10</td>
</tr>
<tr>
<td>Garlic, onions</td>
<td>+2, +8</td>
</tr>
<tr>
<td>Cabbage</td>
<td>+1, +8</td>
</tr>
<tr>
<td>Frozen vegetables</td>
<td>-18, -20</td>
</tr>
</tbody>
</table>

Ventilation during transportation of horticulture products

Appropriate cargo ventilation is important for rail and road transport. If the cargo is transported without forced ventilation, irreversible processes may occur in the product itself, which will affect its taste and shelf life. During transport, fruit and vegetables naturally emit carbon dioxide and ethylene which have a major impact on the quality of the product during transportation.

Moreover, adjusting the fresh air supply during transport is closely connected with temperature control. Fruit and vegetables ‘breathe’ and generate heat as a result. Therefore, to cool products to the required temperature, and to provide fresh air, the carrier should properly establish and maintain the cooling and ventilation system inside the vehicle.

In addition, attention must be paid during the loading process to correctly positioning products so as not to interfere with air circulation.

Packing horticulture products for transport

- Apples, grapes, apricots and cherries should be transported in boxes with a stacking height of less than 170 centimeters.
- Melons and watermelons should be transported in special containers not exceeding two rows.
- Potatoes or cabbages in bulk containers should not exceed 130 centimeters in height.

Other Transport Requirements

Certificates for phytosanitary compliance, vehicle conformity, cargo volume and route control etc. may be necessary. See the Horticulture Export Guide prepared by USAID’s Competitiveness, Trade and Jobs activity for more details.

Tariffs for transportation of fruit and vegetable products

<table>
<thead>
<tr>
<th>Currency exchange rate (as of 21.07.2020)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tenge</td>
</tr>
<tr>
<td>-------</td>
</tr>
<tr>
<td>1 $</td>
</tr>
<tr>
<td>1 €</td>
</tr>
</tbody>
</table>
# Overview of Transportation Costs and Transit Time

To ship Central Asian horticulture products to key export markets

<table>
<thead>
<tr>
<th>№</th>
<th>Type of the transport</th>
<th>Load-carrying capacity</th>
<th>Volume</th>
<th>Distance/Delivery time</th>
<th>Route</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Load-carrying vehicle</td>
<td>15 ton</td>
<td>60 m³</td>
<td>5780 km – 7 days</td>
<td>Kazakhstan - Belgium - France</td>
<td>€ 0,047</td>
<td>€ 4075</td>
</tr>
<tr>
<td>2</td>
<td>Universal 20 foot container with feeder lines</td>
<td>24 ton</td>
<td>33 m³</td>
<td>5560 km – 7 days</td>
<td>Kazakhstan - Russia - Latvia</td>
<td>€ 0,00625</td>
<td>€ 34585</td>
</tr>
<tr>
<td>3</td>
<td>Universal 40-foot container with feeder lines</td>
<td>30 ton</td>
<td>67 m³</td>
<td>6027 km – 7 days</td>
<td>Kazakhstan - Russia - Latvia</td>
<td>€ 0,013</td>
<td>€ 2191</td>
</tr>
<tr>
<td>4</td>
<td>Covered truck</td>
<td>60 ton</td>
<td>138 m³</td>
<td>8400 km – 10 days</td>
<td>Kazakhstan - Russia - Poland - Germany</td>
<td>€ 0,011</td>
<td>€ 92105</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato (0701909000)</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - Russia - Latvia</td>
<td>4905 km – 5 - 7 days</td>
<td>€ 0,047</td>
<td>€ 3458</td>
</tr>
<tr>
<td>Cabbage (070490 1001)</td>
<td>Covered truck</td>
<td>Kazakhstan - Russia - Latvia</td>
<td>5027 km – 6 days</td>
<td>€ 0,00625</td>
<td>€ 2191</td>
</tr>
<tr>
<td>Apple (08081 ...)</td>
<td>Boeing 767</td>
<td>Almaty - Riga</td>
<td>4800 km – 6 hours</td>
<td>€ 0,77</td>
<td>€ 92105</td>
</tr>
<tr>
<td>Potato (0701909000)</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - Uzbekistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5330 km – 6 - 8 days</td>
<td>€ 0,047</td>
<td>€ 2256</td>
</tr>
<tr>
<td>Cabbage (070490 1001)</td>
<td>Covered truck</td>
<td>Kazakhstan - Uzbekistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5330 km – 6 - 8 days</td>
<td>€ 0,047</td>
<td>€ 2256</td>
</tr>
<tr>
<td>Apple (08081 ...)</td>
<td>Boeing 767</td>
<td>Almaty - Dubai</td>
<td>3700 km – 6 hours</td>
<td>0,71 €</td>
<td>65790 €</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description of the cargo</th>
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<td>€ 2256</td>
</tr>
<tr>
<td>Cabbage (070490 1001)</td>
<td>Covered truck</td>
<td>Kazakhstan - Uzbekistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5330 km – 6 - 8 days</td>
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<td>Almaty - Dubai</td>
<td>3700 km – 6 hours</td>
<td>0,71 €</td>
<td>65790 €</td>
</tr>
</tbody>
</table>

## Kazakhstan

### 1) Kazakhstan (Almaty) - Germany (Berlin)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato (0701909000)</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - Russia - Poland - Germany</td>
<td>5780 km – 5 - 7 days</td>
<td>€ 0,047</td>
<td>€ 4075</td>
</tr>
<tr>
<td>Cabbage (070490 1001)</td>
<td>Container 20/40 feet - Lorry truck (24/30 tons)</td>
<td>TMTM - Romania - Hungary - Germany</td>
<td>5780 km – 5 - 7 days</td>
<td>€ 0,0134</td>
<td>€ 4075</td>
</tr>
<tr>
<td>Apple (08081 ...)</td>
<td>Boeing 767</td>
<td>Almaty - Berlin</td>
<td>4686 km – 6 hours</td>
<td>€ 1,57/757</td>
<td>€ 85964/757</td>
</tr>
</tbody>
</table>

### 2) Kazakhstan (Almaty) - Latvia (Riga)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato (0701909000)</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - Russia - Latvia</td>
<td>4905 km – 5 - 7 days</td>
<td>€ 0,047</td>
<td>€ 3458</td>
</tr>
<tr>
<td>Cabbage (070490 1001)</td>
<td>Covered truck</td>
<td>Kazakhstan - Russia - Latvia</td>
<td>5027 km – 6 days</td>
<td>€ 0,00625</td>
<td>€ 2191</td>
</tr>
<tr>
<td>Apple (08081 ...)</td>
<td>Boeing 767</td>
<td>Almaty - Riga</td>
<td>4800 km – 6 hours</td>
<td>€ 0,77</td>
<td>€ 92105</td>
</tr>
</tbody>
</table>

### 3) Kazakhstan (Almaty) - UAE (Dubai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato (0701909000)</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - Uzbekistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5330 km – 6 - 8 days</td>
<td>€ 0,047</td>
<td>€ 2256</td>
</tr>
<tr>
<td>Cabbage (070490 1001)</td>
<td>Covered truck</td>
<td>Kazakhstan - Uzbekistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5330 km – 6 - 8 days</td>
<td>€ 0,047</td>
<td>€ 2256</td>
</tr>
<tr>
<td>Apple (08081 ...)</td>
<td>Boeing 767</td>
<td>Almaty - Dubai</td>
<td>3700 km – 6 hours</td>
<td>0,71 €</td>
<td>65790 €</td>
</tr>
</tbody>
</table>

### 4) Kazakhstan (Almaty) - India (Delhi, Mumbai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato (0701909000)</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - Uzbekistan - Pakistan - India</td>
<td>3200 km – 3 - 10 days</td>
<td>€ 0,047</td>
<td>€ 2256</td>
</tr>
<tr>
<td>Cabbage (070490 1001)</td>
<td>Railway transport</td>
<td>Kazakhstan - Uzbekistan - Pakistan - India</td>
<td>3200 km – 3 - 10 days</td>
<td>€ 0,047</td>
<td>€ 2256</td>
</tr>
<tr>
<td>Apple (08081 ...)</td>
<td>Boeing 767</td>
<td>Almaty - Mumbai</td>
<td>4000 km – 2,5 hours</td>
<td>1,53/757</td>
<td>61403/757</td>
</tr>
</tbody>
</table>
### Overview of Transportation Costs and Transit Time

To Ship Central Asian Horticulture Products to Key Export Markets

#### Central Asian Horticulture Exporters

#### 5) Kazakhstan (Almaty) - China (Shanghai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - China</td>
<td>5100 km 5 - 8 days</td>
<td>€ 0,047</td>
<td>€ 3595</td>
</tr>
<tr>
<td>Cabbage</td>
<td>Covered truck</td>
<td>Almaty - Altyankol</td>
<td>327 km 5 - 8 days</td>
<td>€ 0,009</td>
<td>€ 172</td>
</tr>
<tr>
<td>Strawberry</td>
<td>Boeing 767</td>
<td>Almaty - Shanghai</td>
<td>4112 km 5.5 hours</td>
<td>€ 0,73</td>
<td>€ 90350</td>
</tr>
</tbody>
</table>

#### 6) Kazakhstan (Almaty) - Russia (Moscow)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - Russia</td>
<td>3955 km 2 - 3 days</td>
<td>€ 0,047</td>
<td>€ 2790</td>
</tr>
<tr>
<td>Cabbage</td>
<td>Covered truck</td>
<td>Kazakhstan - Russia</td>
<td>4017 km 3.5 days</td>
<td>€ 0,0055</td>
<td>€ 1328</td>
</tr>
<tr>
<td>Apple</td>
<td>Boeing 767/757</td>
<td>Almaty - Moscow</td>
<td>3100 km 3.5 hours</td>
<td>€ 1.9/757</td>
<td>€ 58596/757</td>
</tr>
</tbody>
</table>

#### 7) Kazakhstan (Almaty) - Korea (Seoul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - China</td>
<td>5300 km 7 - 15 days</td>
<td>€ 0,047</td>
<td>€ 3736</td>
</tr>
<tr>
<td>Cabbage</td>
<td>Covered truck</td>
<td>Kazakhstan - China</td>
<td>4728 km 3.5 hours</td>
<td>€ 0,006</td>
<td>€ 1773</td>
</tr>
<tr>
<td>Apple</td>
<td>Boeing 767/757</td>
<td>Almaty - Seoul</td>
<td>4223 km 5 hours</td>
<td>€ 1.7/757</td>
<td>€ 73684/757</td>
</tr>
</tbody>
</table>

#### 8) Kazakhstan (Almaty) - Turkey (Istanbul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potato</td>
<td>Universal container</td>
<td>Altyankol - Kans - Istanbul</td>
<td>6397 km 14 - 17 days</td>
<td>€ 0,013 (20 feet)</td>
<td>€ 1976 (20 feet)</td>
</tr>
<tr>
<td>Cabbage</td>
<td>Boeing 767/757</td>
<td>Almaty - Istanbul</td>
<td>3909 km 5.5 hours</td>
<td>€ 0,015 (40 feet)</td>
<td>€ 2943 (40 feet)</td>
</tr>
<tr>
<td>Strawberry</td>
<td>Load-carrying vehicle</td>
<td>Kazakhstan - Turkmenistan - Iran - Turkey</td>
<td>5409 km 5 - 7 days</td>
<td>€ 0,047</td>
<td>€ 3813</td>
</tr>
</tbody>
</table>

#### Kyrgyz Republic

#### 1) Kyrgyzstan (Bishkek) - Germany (Berlin)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit</td>
<td>Container 20/40 feet</td>
<td>Kyrgyzstan - Kazakhstan - Belaunus - Poland - Germany</td>
<td>5500 km 5 - 7 days</td>
<td>€ 0,047</td>
<td>€ 3877</td>
</tr>
<tr>
<td>Beans</td>
<td>Boeing 767/757</td>
<td>Bishkek - Berlin</td>
<td>4560 km</td>
<td>€ 0,7575/767</td>
<td>€ 6355/767</td>
</tr>
</tbody>
</table>

---

*Note: All freight costs are in Euros.*
### Overview of Transportation Costs and Transit Time to Ship Central Asian Horticulture Products to Key Export Markets

#### Central Asian Horticulture Exporters

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - Kazakhstan - Russia - Latvia</td>
<td>4600 km</td>
<td>5 - 7 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Beans (0708 ...)</td>
<td>Covered truck</td>
<td>Kyrgyzstan - Kazakhstan - Russia - Latvia</td>
<td>5027 km</td>
<td></td>
<td>€ 0,0076</td>
</tr>
<tr>
<td>Strawberry (081010 0000)</td>
<td>Boeing Bishkek - Riga</td>
<td>3832 km</td>
<td></td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
</tbody>
</table>

#### Kyrgyzstan (Bishkek) - Latvia (Riga)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - Kazakhstan - Russia - Latvia</td>
<td>4600 km</td>
<td>5 - 7 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Beans (0708 ...)</td>
<td>Covered truck</td>
<td>Kyrgyzstan - Kazakhstan - Russia - Latvia</td>
<td>5027 km</td>
<td></td>
<td>€ 0,0076</td>
</tr>
<tr>
<td>Strawberry (081010 0000)</td>
<td>Boeing Bishkek - Riga</td>
<td>3832 km</td>
<td></td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
<tr>
<td>Apple (08081 ...)</td>
<td>Boeing Bishkek - Dubai</td>
<td>2657 km</td>
<td></td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
<tr>
<td>Beans (0708 ...)</td>
<td>Boeing Bishkek - Moscow</td>
<td>2990 km</td>
<td></td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
</tbody>
</table>

#### Kyrgyzstan (Bishkek) - UAE (Dubai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - Uzbekistan - Turkmenistan - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5174 km</td>
<td>5 - 7 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Beans (0708 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - Uzbekistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5174 km</td>
<td>5 - 7 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Strawberry (081010 0000)</td>
<td>Boeing Bishkek - Dubai</td>
<td>2657 km</td>
<td></td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
<tr>
<td>Apple (08081 ...)</td>
<td>Boeing Bishkek - Moscow</td>
<td>2990 km</td>
<td></td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
</tbody>
</table>

#### Kyrgyzstan (Bishkek) - India (Delhi, Mumbai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - Uzbekistan - Afghanistan - Pakistan - India</td>
<td>3100 km</td>
<td>3 - 10 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Beans (0708 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - Uzbekistan - Afghanistan - Pakistan - India</td>
<td>3100 km</td>
<td>3 - 10 days</td>
<td>€ 0,047</td>
</tr>
</tbody>
</table>

#### Kyrgyzstan (Bishkek) - China (Kashgar, Shanghai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - china</td>
<td>5900 km</td>
<td>6 - 8 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Beans (0708 ...)</td>
<td>Load-carrying vehicle</td>
<td>Bishkek - Kashgar (by car)</td>
<td>4300 km</td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
<tr>
<td>Strawberry (081010 0000)</td>
<td>Load-carrying vehicle</td>
<td>Bishkek - Kashgar - Shanghai (by rail)</td>
<td>4300 km</td>
<td></td>
<td>€ 0,00625</td>
</tr>
</tbody>
</table>

#### Kyrgyzstan (Bishkek) - Russia (Moscow, Novosibirsk)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - China - Russia - Kazakhstan - Russia - China - Kashgar - Shanghai (by rail)</td>
<td>5900 km</td>
<td>6 - 8 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Beans (0708 ...)</td>
<td>Load-carrying vehicle</td>
<td>Bishkek - Shanghai</td>
<td>4300 km</td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
<tr>
<td>Strawberry (081010 0000)</td>
<td>Load-carrying vehicle</td>
<td>Bishkek - Kashgar (by car)</td>
<td>4300 km</td>
<td></td>
<td>€ 0,00625</td>
</tr>
</tbody>
</table>

#### Kyrgyzstan (Bishkek) - Korea (Seoul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Kyrgyzstan - China - Russia - Kazakhstan - Russia - China - Kashgar - Shanghai (by rail)</td>
<td>5900 km</td>
<td>6 - 8 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Beans (0708 ...)</td>
<td>Load-carrying vehicle</td>
<td>Bishkek - Seoul</td>
<td>4413 km</td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
<tr>
<td>Strawberry (081010 0000)</td>
<td>Load-carrying vehicle</td>
<td>Bishkek - Kashgar (auto)</td>
<td>4413 km</td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
</tbody>
</table>
### 8) Kyrgyzstan (Bishkek) – Turkey (Mersin, Istanbul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/ Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit</td>
<td>Boeing 767/757</td>
<td>Bishkek - Istanbul</td>
<td>3734 km</td>
<td>€ 0,7575/767</td>
<td>€ 70712/767</td>
</tr>
<tr>
<td>Beans (0813...)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Strawberry (0810100000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apple (08081...)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### 9) Turkmenistan (Ashgabat) – India (Deli, Mumbai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/ Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Melon (0807190000)</td>
<td>Load-carrying vehicle</td>
<td>Turkmenistan - Afghanistan - Pakistan - India</td>
<td>2900 km</td>
<td>3 - 7 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Tomato (0702...)</td>
<td>Boeing 767/757</td>
<td>Ashgabat - Deli</td>
<td>2052 km</td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
</tbody>
</table>

### 4) Turkmenistan (Ashgabat) - UAE (Dubai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/ Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Melon (0807190000)</td>
<td>Load-carrying vehicle</td>
<td>Turkmenistan- Iraq-Kuwait-Saudi Arabia-UAE</td>
<td>3311 km</td>
<td>4 - 7 days</td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Tomato (0702...)</td>
<td>Boeing 767/757</td>
<td>Ashgabat-Dubai</td>
<td>1472 km</td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
</tbody>
</table>

### 5) Turkmenistan (Ashgabat) - China (Kashgar, Shanghai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/ Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Melon (0807190000)</td>
<td>Load-carrying vehicle</td>
<td>Turkmenistan - Uzbekistan - Kazakhstan - China</td>
<td>6400 km</td>
<td></td>
<td>€ 0,047</td>
</tr>
<tr>
<td>Tomato (0702...)</td>
<td>Boeing 767/757</td>
<td>Ashgabat - Shanghai</td>
<td>5735 km</td>
<td></td>
<td>€ 0,7575/767</td>
</tr>
<tr>
<td>Grapes (0807110000)</td>
<td>Cover Truck</td>
<td>Turkmenistan - Uzbekistan - Kazakhstan - China</td>
<td>6400 km</td>
<td></td>
<td>€ 0,047</td>
</tr>
</tbody>
</table>
## OVERVIEW OF TRANSPORTATION COSTS AND TRANSIT TIME TO SHIP CENTRAL ASIAN HORTICULTURE PRODUCTS TO KEY EXPORT MARKETS

### CENTRAL ASIAN HORTICULTURE EXPORTERS

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Melon</td>
<td>Load-carrying vehicle</td>
<td>Turkmenistan - Kazakhstan - Russia</td>
<td>3761 km</td>
<td>3 - 5 days</td>
<td>€ 0.047</td>
</tr>
<tr>
<td>Tomato</td>
<td>Boeing 767/757</td>
<td>Ashgabat - Moscow</td>
<td>2500 km</td>
<td>€ 0.7575/767</td>
<td>€ 47343/767</td>
</tr>
<tr>
<td>Grapes</td>
<td>Covered truck</td>
<td>Turkmenistan - Uzbekistan - Kazakhstan - Russia</td>
<td>5000 km</td>
<td>€ 0.00625</td>
<td>€ 1900</td>
</tr>
</tbody>
</table>

### 1) Tajikistan (Dushanbe) - Germany (Berlin)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruits</td>
<td>Load-carrying vehicle</td>
<td>Tajikistan - Uzbekistan - Kazakhstan - Russia - Belarus - Poland - Germany</td>
<td>5647 km</td>
<td>6 - 9 days</td>
<td>€ 0.047</td>
</tr>
<tr>
<td>Tomato</td>
<td>Boeing 767/757</td>
<td>TMTM - Romania - Hungary - Germany</td>
<td>8100 km</td>
<td>€ 0.0134</td>
<td>€ 2628/20 feet</td>
</tr>
<tr>
<td>Grapes</td>
<td>Covered truck</td>
<td>WATERMELON - 40 feet</td>
<td>1,694 €/757</td>
<td>€ 75535/757</td>
<td></td>
</tr>
</tbody>
</table>

### 2) Tajikistan (Dushanbe) - Latvia (Riga)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruits</td>
<td>Load-carrying vehicle</td>
<td>Tajikistan - Uzbekistan - Kazakhstan - Russia - Latvia</td>
<td>4760 km</td>
<td>5 - 9 days</td>
<td>€ 0.047</td>
</tr>
<tr>
<td>Tomato</td>
<td>Covered truck</td>
<td>TAJIKISTAN - 40 feet</td>
<td>€ 0.00625</td>
<td>€ 2154</td>
<td></td>
</tr>
</tbody>
</table>

### 3) Turkmenistan (Ashgabat) - Korea (Seoul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruits</td>
<td>Load-carrying vehicle</td>
<td>Tajikistan - Uzbekistan - Kazakhstan - Korea</td>
<td>7400 km</td>
<td>8-15 days</td>
<td>€ 0.0047</td>
</tr>
<tr>
<td>Tomato</td>
<td>Boeing 767/757</td>
<td>Ashgabat - Hanil</td>
<td>€ 0.7575/767</td>
<td>€ 111731/767</td>
<td></td>
</tr>
<tr>
<td>Grapes</td>
<td>Covered truck</td>
<td>Turkmenistan - Uzbekistan - Kazakhstan - China - Korea</td>
<td>7000 km</td>
<td>€ 0.00625</td>
<td>€ 2625</td>
</tr>
</tbody>
</table>

### 4) Turkmenistan (Ashgabat) - Turkey (Mersin, Istanbul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruits</td>
<td>Load-carrying vehicle</td>
<td>Turkmenistan - Iran - Turkey</td>
<td>3400 km</td>
<td>3 - 5 days</td>
<td>€ 0.047</td>
</tr>
<tr>
<td>Tomato</td>
<td>Boeing 767/757</td>
<td>Ashgabat - Istanbul</td>
<td>€ 0.7575/767</td>
<td>€ 25557757</td>
<td></td>
</tr>
<tr>
<td>Grapes</td>
<td>Covered truck</td>
<td>Turkmenbashi - Baku - Istanbul</td>
<td>2100 km</td>
<td>€ 0.00625</td>
<td>€ 1200</td>
</tr>
</tbody>
</table>
### OVERVIEW OF TRANSPORTATION COSTS AND TRANSIT TIME

**TO SHIP CENTRAL ASIAN HORTICULTURE PRODUCTS TO KEY EXPORT MARKETS**

**CENTRAL ASIAN HORTICULTURE EXPORTERS**

3) Tajikistan (Dushanbe) - UAE (Dubai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Tajikistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>4490 km 5 - 9 days</td>
<td>€ 0.047</td>
<td>€ 3165</td>
</tr>
<tr>
<td>Onion (0703101900)</td>
<td>Covered truck</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
<td></td>
<td>Tajikistan - Kyrgyzstan - China</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Melon (0807190000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Watermelon (0807110000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grapes (0807110000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boeing 767/757</td>
<td>Dushanbe - Dubai</td>
<td>1947 km</td>
<td></td>
<td>€ 1194/757</td>
<td>€ 33000/757</td>
</tr>
</tbody>
</table>

4) Tajikistan (Dushanbe) - India (Delhi, Mumbai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Tajikistan - Afghanistan - Pakistan - India</td>
<td>1800 km 2 - 5 days</td>
<td>€ 0.047</td>
<td>€ 1269</td>
</tr>
<tr>
<td>Lemon (0805501000)</td>
<td></td>
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<tr>
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<tr>
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<tr>
<td>Melon (0807190000)</td>
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<td>Watermelon (0807110000)</td>
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<tr>
<td>Grapes (0807110000)</td>
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<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boeing 767/757</td>
<td>Dushanbe - Delhi</td>
<td>1337 km</td>
<td></td>
<td>€ 1194/757</td>
<td>€ 22650/757</td>
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5) Tajikistan (Dushanbe)-China (Kashgar, Shanghai)

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<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
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</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Tajikistan - Kyrgyzstan - China</td>
<td>6400 km 7 - 11 days</td>
<td>€ 0.047</td>
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<td>Apricot (0809100000)</td>
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<td>Melon (0807190000)</td>
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<td>Watermelon (0807110000)</td>
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<td>Grapes (0807110000)</td>
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<th>Description of the cargo</th>
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<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
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<td>Boeing 767/757</td>
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<td>4800 km</td>
<td></td>
<td>€ 1194/757</td>
<td>€ 81312/757</td>
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6) Tajikistan (Dushanbe) - Russia (Moscow, Novosibirsk)

<table>
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<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
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<tr>
<td>Dried fruit (0813 ...)</td>
<td>Load-carrying vehicle</td>
<td>Tajikistan - Uzbekistan - Kazakhstan - Russia</td>
<td>3800 km 3 - 5 days</td>
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<td>€ 2679</td>
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<td>Onion (0703101900)</td>
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<tr>
<td>Apricot (0809100000)</td>
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<td>Melon (0807190000)</td>
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<tr>
<td>Watermelon (0807110000)</td>
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<tr>
<td>Grapes (0807110000)</td>
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<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boeing 767/757</td>
<td>Dushanbe - Moscow</td>
<td>2994 km</td>
<td></td>
<td>€ 1194/757</td>
<td>€ 50720/757</td>
</tr>
</tbody>
</table>
### OVERVIEW OF TRANSPORTATION COSTS AND TRANSIT TIME

**TO SHIP CENTRAL ASIAN HORTICULTURE PRODUCTS TO KEY EXPORT MARKETS**

#### CENTRAL ASIAN HORTICULTURE EXPORTERS

<table>
<thead>
<tr>
<th>Route</th>
<th>Distance/Distance</th>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tajikistan - Korea (Seoul)</td>
<td>5005 km</td>
<td>Dried fruit (0813...)</td>
<td>Boeing 767/757</td>
<td>€ 0.7575/767</td>
<td>€ 4874/757</td>
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<td></td>
<td>Lemon</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Onion (0703101900)</td>
<td>Load-carrying vehicle</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Apricot (0809100000)</td>
<td>Covered truck</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Watermelon (0807100000)</td>
<td></td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Route</th>
<th>Distance/Distance</th>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Uzbekistan - Germany (Berlin)</td>
<td>5230 km</td>
<td>Dried fruit (0813...)</td>
<td>Load-carrying vehicle</td>
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<td></td>
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<tr>
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<td>Cherries (0812100000)</td>
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<td>Pomegranate (0809075000)</td>
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<td>Apricot (0809100000)</td>
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<td>Melon (0807100000)</td>
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<td></td>
<td>Watermelon (0807100000)</td>
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</table>

<table>
<thead>
<tr>
<th>Route</th>
<th>Distance/Distance</th>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tajikistan - Latvia (Riga)</td>
<td>4304 km</td>
<td>Dried fruit (0813...)</td>
<td>Boeing 767</td>
<td>€ 0.7575/767</td>
<td>€ 8150/767</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Cherries (0812100000)</td>
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<td>Pomegranate (0809075000)</td>
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<td>Apricot (0809100000)</td>
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<td>Melon (0807100000)</td>
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<td></td>
<td>Watermelon (0807100000)</td>
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</tbody>
</table>

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**UZBEKISTAN**

7) Tajikistan (Dushanbe) - Korea (Seoul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Distance</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813...)</td>
<td>Boeing 767/757</td>
<td>Dushanbe - Seoul</td>
<td>5005 km</td>
<td>€ 0.7575/767</td>
<td>€ 4874/757</td>
</tr>
<tr>
<td>Lemon</td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Onion (0703101900)</td>
<td>Load-carrying vehicle</td>
<td>Tajikistan - Kyrgyzstan - China - Korea</td>
<td>6500 km</td>
<td>€ 0.047</td>
<td>€ 4582</td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
<td>Covered truck</td>
<td>Dushanbe - Kashgar (by car) Kashgar - Seoul (by rail)</td>
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<tr>
<td>Watermelon (0807100000)</td>
<td></td>
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</tr>
</tbody>
</table>

8) Tajikistan (Dushanbe) - Turkey (Mersin, Istanbul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Distance</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
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<td>Dried fruit (0813...)</td>
<td>Boeing 767/757</td>
<td>Dushanbe - Istanbul</td>
<td>3384 km</td>
<td>€ 0.7575/767</td>
<td>€ 6408/767</td>
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<td>Lemon</td>
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</tr>
<tr>
<td>Onion (0703101900)</td>
<td>Load-carrying vehicle</td>
<td>Afghanistan - Iran - Turkey</td>
<td>5000 km</td>
<td>€ 0.047</td>
<td>€ 3525</td>
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<td>Apricot (0809100000)</td>
<td>Covered truck</td>
<td>Tajikistan - Afghanistan - Turkey</td>
<td>5200 km</td>
<td>€ 0.00625</td>
<td>€ 1950</td>
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<td>Watermelon (0807100000)</td>
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<tr>
<td>Grapes (0807110000)</td>
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</tbody>
</table>

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**UZBEKISTAN**

1) Uzbekistan (Tashkent) - Germany (Berlin)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Distance</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813...)</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Kazakhstan - Russia - Belarus - Poland - Germany</td>
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<td>Cherry</td>
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<tr>
<td>Grapes (0806100000)</td>
<td>Covered truck (24/30 ton)</td>
<td>TMTM - Romania - Hungary - Germany</td>
<td>8100 km</td>
<td>€ 0.0134</td>
<td>€ 2628</td>
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<td>€ 0.0147</td>
<td>€ 3595</td>
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2) Uzbekistan (Tashkent) - Latvia (Riga)

<table>
<thead>
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<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Distance</th>
<th>Price for t/km</th>
<th>Total freight</th>
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</thead>
<tbody>
<tr>
<td>Dried fruit (0813...)</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Kazakhstan - Russia - Latvia</td>
<td>4300 km</td>
<td>€ 0.047</td>
<td>€ 1700</td>
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<tr>
<td>Cherry</td>
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<tr>
<td>Grapes (0806100000)</td>
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<tr>
<td>Pomegranate (0809075000)</td>
<td>Covered truck</td>
<td>Uzbekistan - Kazakhstan - Russia - Latvia</td>
<td>4527 km</td>
<td>€ 0.0625</td>
<td>€ 3031</td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
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<td>Watermelon (0807100000)</td>
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<tr>
<td>Grapes (0807110000)</td>
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**UZBEKISTAN**

2) Uzbekistan (Tashkent) - Latvia (Riga)

<table>
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<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Distance</th>
<th>Price for t/km</th>
<th>Total freight</th>
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</thead>
<tbody>
<tr>
<td>Dried fruit (0813...)</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Kazakhstan - Russia - Latvia</td>
<td>4300 km</td>
<td>€ 0.047</td>
<td>€ 1700</td>
</tr>
<tr>
<td>Cherry</td>
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<tr>
<td>Grapes (0806100000)</td>
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<td></td>
</tr>
<tr>
<td>Pomegranate (0809075000)</td>
<td>Covered truck</td>
<td>Uzbekistan - Kazakhstan - Russia - Latvia</td>
<td>4527 km</td>
<td>€ 0.0625</td>
<td>€ 3031</td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
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<tr>
<td>Watermelon (0807100000)</td>
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<tr>
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**UZBEKISTAN**

2) Uzbekistan (Tashkent) - Latvia (Riga)

<table>
<thead>
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<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Distance</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813...)</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Kazakhstan - Russia - Latvia</td>
<td>4300 km</td>
<td>€ 0.047</td>
<td>€ 1700</td>
</tr>
<tr>
<td>Cherry</td>
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<td>Grapes (0806100000)</td>
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<tr>
<td>Pomegranate (0809075000)</td>
<td>Covered truck</td>
<td>Uzbekistan - Kazakhstan - Russia - Latvia</td>
<td>4527 km</td>
<td>€ 0.0625</td>
<td>€ 3031</td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
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<tr>
<td>Watermelon (0807100000)</td>
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<tr>
<td>Grapes (0807110000)</td>
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</tbody>
</table>

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**UZBEKISTAN**
### 3) Uzbekistan (Tashkent) - UAE (Dubai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/ Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ... )</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5100 km 6 - 8 days</td>
<td>€ 0.047</td>
<td>€ 3595</td>
</tr>
<tr>
<td>Cherries (0812100000)</td>
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<tr>
<td>Grapes (0806109000)</td>
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<tr>
<td>Pomegranate (0810907500)</td>
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</tr>
<tr>
<td>Apricot (0809100000)</td>
<td>Covered truck</td>
<td>Uzbekistan - Turkmenistan - Iran - Iraq - Kuwait - Saudi Arabia - UAE</td>
<td>5300 km</td>
<td>€ 0.00625</td>
<td>€ 2000</td>
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<tr>
<td>Melon (0807190000)</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Watermelon (0807110000)</td>
<td>Boeing 767</td>
<td>Tashkent - Dubai</td>
<td>2220 km</td>
<td>€ 0.7575/767 € 1.694/757 € 42041/767</td>
<td>€ 37041/767</td>
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</tbody>
</table>

### 4) Uzbekistan (Tashkent) - India (Delhi, Mumbai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/ Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ... )</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Afghanistan - Pakistan - India</td>
<td>2300 km 3 - 10 days</td>
<td>€ 0.047</td>
<td>€ 1621</td>
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<tr>
<td>Grapes (0806109000)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pomegranate (0810907500)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
<td>Boeing 767</td>
<td>Tashkent - Delhi</td>
<td>1580 km</td>
<td>€ 0.7575/767 € 1.694/757 € 29921/767</td>
<td>€ 26765/757</td>
</tr>
</tbody>
</table>

### 5) Uzbekistan (Tashkent) - China (Kashgar, Shanghai)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/ Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ... )</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - China</td>
<td>5900 km 7 - 10 days</td>
<td>€ 0.047</td>
<td>€ 4160</td>
</tr>
<tr>
<td>Cherries (0812100000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grapes (0806109000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pomegranate (0810907500)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
<td>Covered truck</td>
<td>Uzbekistan - Kazakhstan - China</td>
<td>5170 km</td>
<td>€ 0.00625</td>
<td>€ 2000</td>
</tr>
<tr>
<td>Melon (0807190000)</td>
<td>Boeing 767</td>
<td>Tashkent - Shanghai</td>
<td>4746 km</td>
<td>€ 0.7575/767 € 1.694/757 € 90000/767</td>
<td>€ 80400/757</td>
</tr>
<tr>
<td>Watermelon (0807110000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### 6) Uzbekistan (Tashkent) - Russia (Moscow, Novosibirsk)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/ Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813 ... )</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Kazakhstan - Russia</td>
<td>3400 km 3 - 5 days</td>
<td>€ 0.047</td>
<td>€ 2397</td>
</tr>
<tr>
<td>Cherries (0812100000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grapes (0806109000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pomegranate (0810907500)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
<td>Covered truck</td>
<td>Uzbekistan - Kazakhstan - Russia</td>
<td>3315 km</td>
<td>€ 0.00625</td>
<td>€ 1250</td>
</tr>
<tr>
<td>Melon (0807190000)</td>
<td>Boeing 767</td>
<td>Tashkent - Moscow</td>
<td>2800 km</td>
<td>€ 0.7575/767 € 1.694/757 € 53025/767</td>
<td>€ 47432/757</td>
</tr>
<tr>
<td>Watermelon (0807110000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
7) Uzbekistan (Tashkent) - Korea (Seoul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813...)</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Kazakhstan - China - Korea</td>
<td>6100 km</td>
<td>7 - 10 days</td>
<td>€0.047</td>
</tr>
<tr>
<td>Cherries (0812100000)</td>
<td>Covered truck</td>
<td>Uzbekistan - Kazakhstan - China - Korea</td>
<td>5265 km</td>
<td></td>
<td>€0.0625</td>
</tr>
<tr>
<td>Grapes (0806109000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pomegranate (0810907500)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Melon (0807190000)</td>
<td>Boeing 767</td>
<td>Tashkent - Seoul</td>
<td>4885 km</td>
<td></td>
<td>€0.75/767</td>
</tr>
<tr>
<td>Watermelon (0807110000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

8) Uzbekistan (Tashkent) - Turkey (Mersin, Istanbul)

<table>
<thead>
<tr>
<th>Description of the cargo</th>
<th>Type of the transport</th>
<th>Route</th>
<th>Distance/Delivery time</th>
<th>Price for t/km</th>
<th>Total freight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruit (0813...)</td>
<td>Load-carrying vehicle</td>
<td>Uzbekistan - Turkmenistan - Iran - Turkey</td>
<td>4700 km</td>
<td>5 - 7 days</td>
<td>€0.047</td>
</tr>
<tr>
<td>Cherries (0812100000)</td>
<td>Universal container (20/40 feet)</td>
<td>Altynkol - Aktau - Kars - Istanbul</td>
<td>6397 km</td>
<td>14 - 17 days</td>
<td>€0.013</td>
</tr>
<tr>
<td>Grapes (0806109000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pomegranate (0810907500)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Apricot (0809100000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Melon (0807190000)</td>
<td>Boeing 767</td>
<td>Tashkent - Istanbul</td>
<td>3340 km</td>
<td></td>
<td>€0.75/767</td>
</tr>
<tr>
<td>Watermelon (0807110000)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Transportation of perishable goods from Kazakhstan

<table>
<thead>
<tr>
<th>Product</th>
<th>Type of transport</th>
<th>Cargo-carrying capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potatoes, strawberry apple, cabbage</td>
<td>Truck</td>
<td>15 tons</td>
</tr>
<tr>
<td></td>
<td>Covered waggon/Container 20/40</td>
<td>60 tons</td>
</tr>
<tr>
<td></td>
<td>Boieng 757/767</td>
<td>757 – 10 tons</td>
</tr>
<tr>
<td></td>
<td></td>
<td>767 – 20/30 tons</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Distance</th>
<th>Cost (EUR)</th>
<th>Cost (USD)</th>
</tr>
</thead>
<tbody>
<tr>
<td>5780 km</td>
<td>€4075</td>
<td>$4500</td>
</tr>
<tr>
<td>6136 km</td>
<td>€2628/20 ft</td>
<td>$3000</td>
</tr>
<tr>
<td>4905 km</td>
<td>€3458</td>
<td>$3700</td>
</tr>
<tr>
<td>5027 km</td>
<td>€2191</td>
<td>$2500</td>
</tr>
<tr>
<td>4800 km</td>
<td>€92105/767</td>
<td>$105000</td>
</tr>
<tr>
<td>3958 km</td>
<td>€2790</td>
<td>$3000</td>
</tr>
<tr>
<td>4017 km</td>
<td>€1328</td>
<td>$1460</td>
</tr>
<tr>
<td>3100 km</td>
<td>€67544/767</td>
<td>$75000</td>
</tr>
<tr>
<td>5409 km</td>
<td>€3813</td>
<td>$4200</td>
</tr>
<tr>
<td>6397 km</td>
<td>€1975/20 ft</td>
<td>$2200</td>
</tr>
<tr>
<td>3909 km</td>
<td>€33333/767</td>
<td>$37000</td>
</tr>
<tr>
<td>5330 km</td>
<td>€3757</td>
<td>$4200</td>
</tr>
<tr>
<td>3700 km</td>
<td>€57090/767</td>
<td>$63000</td>
</tr>
<tr>
<td>3200 km</td>
<td>€2256</td>
<td>$2500</td>
</tr>
<tr>
<td>5100 km</td>
<td>€3595</td>
<td>$4000</td>
</tr>
<tr>
<td>4112 km</td>
<td>€90550/767</td>
<td>$100000</td>
</tr>
</tbody>
</table>
Transportation of perishable goods from Kyrgyz Republic

<table>
<thead>
<tr>
<th>Product</th>
<th>Type of transport</th>
<th>Cargo-carrying capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruits, legumes,</td>
<td>Covered waggon/</td>
<td>60 tons</td>
</tr>
<tr>
<td>strawberries, apples</td>
<td>Container 20/40</td>
<td>24/30 tons</td>
</tr>
<tr>
<td></td>
<td>Boieng 757/767</td>
<td>757 – 10 tons</td>
</tr>
<tr>
<td></td>
<td></td>
<td>767 – 20/30 tons</td>
</tr>
</tbody>
</table>
OVERVIEW OF TRANSPORTATION COSTS AND TRANSIT TIME TO SHIP CENTRAL ASIAN HORTICULTURE PRODUCTS TO KEY EXPORT MARKETS

Transportation of perishable goods from Tajikistan

<table>
<thead>
<tr>
<th>Product</th>
<th>Type of transport</th>
<th>Cargo-carrying capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dried fruits, lemon,</td>
<td>Truck</td>
<td>15 tons</td>
</tr>
<tr>
<td>onion, apricot, melon,</td>
<td>Covered waggon/Container</td>
<td>60 tons</td>
</tr>
<tr>
<td>watermelon, grapes</td>
<td>20/40</td>
<td>24/30 tons</td>
</tr>
<tr>
<td>Boleng 757/767</td>
<td>757 – 10 tons</td>
<td>767 – 20/30 tons</td>
</tr>
</tbody>
</table>
OVERVIEW OF TRANSPORTATION COSTS AND TRANSIT TIME TO SHIP CENTRAL ASIAN HORTICULTURE PRODUCTS TO KEY EXPORT MARKETS

Transportation of perishable goods from Turkmenistan

<table>
<thead>
<tr>
<th>Product</th>
<th>Type of transport</th>
<th>Cargo-carrying capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Melon, tomatoes, grapes</td>
<td>Truck</td>
<td>15 tons</td>
</tr>
<tr>
<td></td>
<td>Covered waggon/Container 20/40</td>
<td>60 tons</td>
</tr>
<tr>
<td></td>
<td>Boling 757/767</td>
<td>757 – 10 tons</td>
</tr>
<tr>
<td></td>
<td></td>
<td>767 – 20/30 tons</td>
</tr>
</tbody>
</table>

- 6500 km € 4582
- 5600 km € 3948
- 5000 km € 3356
- 4761 km € 2900
- 3500 km € 2334
- 3311 km € 2357
- 3000 km € 2044
- 2900 km € 1900
- 2500 km € 1500/757
- 2052 km € 38860/767
- 1472 km € 1312
- 1200 km € 1200
- 1000 km € 111751/767
- 900 km € 99946/757

- 7400 km € 5217
- 7000 km € 2625
- 5900 km € 30250/757
- 5000 km € 1900
- 47943/767
- 4000 km € 11584/767
- 3252 km € 35088/757
- 3000 km € 2250
- 2500 km € 15253/757
- 2000 km € 1200
- 1750 km € 110751/767
- 1472 km € 108606/767
- 1000 km € 97150/757
- 600 km € 63985/757
Recommendations

1. Vehicles transporting perishable horticulture products need to meet the standards and conditions set out under the Agreement on the International Carriage of Perishable Foodstuffs (ATP). In accordance with the ATP Agreement, vehicles are issued Certificates of Conformity. When hiring a vehicle to transport perishable foodstuffs, check the ATP Certificate.

2. Road transport of products along certain long-haul routes is not permitted, for example, Almaty - Delhi; Bishkek – Seoul and Tashkent - Shanghai. Kazakhstan has not signed intergovernmental agreements on international road transport between Kazakhstan and India and South Korea.

Road transit through the territory of the People’s Republic of China (PRC) is regulated by intergovernmental agreements. The Shanghai Cooperation Organization Agreement on International Road Transport has not yet entered force.

Rail transport along these routes is technically complicated and Delhi, Seoul and Shanghai are better served by air.