## RISK MITIGATION FOR ALBANIA'S MILK SECTOR



#### **PRODUCTION RISK**

- Significant risk due to animal diseases
- Unstable feed resources due to frequency and intensity of precipitation and drought

## **RISK MITIGATION MECHANISMS**

- Consider stable location (in a reasonable distance from other infection sources)
- Make sure that that the large dairy farms have emergency plans
- Support irrigation and drainage projects & agricultural machinery for feed production

# MARKETING AND PRICE RISKS

- Low prices for small farmers but secure and remunerable markets for large dairy farms
- High animal feed prices

#### **RISK MITIGATION MECHANISMS**

- Support large dairy farmers and groups of farmers
- Consider farmers producing their own animal feed

#### **FINANCIAL RISKS**

 High financial risk for smaller dairy farmers not producing their own feed

#### **RISK MITIGATION MECHANISMS**

- Support agricultural machinery for large farmers and farmers' groups
- Consider large farmers for financing in the first place

#### **LEGAL AND ENVIRONMENT RISKS**

- Insecure land titles
- Low milk hygiene lead to safety risk, particularly for small and medium dairy
- Improper food storage lead to aflatoxin in milk

#### **RISK MITIGATION MECHANISMS**

- Consider land titles security both formal & informal
- Support stables with proper layout
- Support milk cold chain
- Support barns for proper feed storing

# HUMAN RESOURCE AND MANAGEMENT SKILLS

Labor force scarcity

#### **RISK MITIGATION MECHANISMS**

Consider labor force availability or support mechanization

## **POLITICAL/POLICY RISKS**

 Frequently changing support schemes and inconsistent fiscal policies for the milk sector

### **RISK MITIGATION MECHANISMS**

• Regular update about policy development and implications









# MARKET **FACTS**





**MILK PRODUCTION** (ton)

<sup>2016</sup> 1,145,000 2010



**MILK IMPORT** (ton)



**MILK EXPORT** (ton)



**CHEESE & CURD PRODUCTION** (ton)

2010 14,300



**CHEESE IMPORT** (ton)

2010



**CHEESE EXPORT** (ton)

2016







