

# INTERNATIONAL CONFERENCE

with foreign experts  
from June 12 to 13, 2019

on the topic

## «*From field to fork*»

***Agricultural Production – Food Security – EU Import Regulations – Products «Made in Uzbekistan» abroad***

*Uzbekistan pursues a policy of openness, and this process is not a one-way street. Recently, “Made in Uzbekistan” products have been actively entering foreign markets, but this is a long and laborious process. To meet a large number of regulations and standards of other countries, it is necessary to create certain conditions in Uzbekistan.*

*At the conference during the exhibition AgroExpo Uzbekistan, the German Agricultural Society (DLG e.V.) managed to gather international experts who will provide the information necessary for this adaptation process on topics such as fodder production, dairy industry and potato cultivation, international trade standards, hygiene requirements, quality indicators, barriers to entering foreign markets, etc.*

*We invite you to visit our conference! The entrance is free.*



**Conference hall  
AO NVK «UZEXPOCENTER»  
Uzbekistan  
100084, Tashkent  
ul. Amira Temura**

**Organizer:**



**With support:**



**In cooperation with:**



# DAY 1

12 June 2019

## Food Production – Food Security – Bilateral Trade

12.00	<b>Registration</b>
12.30	<b>Welcome and Introduction</b> <i>Simone Schiller, Managing Director Competence Center Food, DLG e.V., Germany</i> <i>Michael Stübgen, Parliamentary State Secretary, Federal Ministry of Food and Agriculture, Germany</i>
13.00	<b>Implementation of Food Safety regulations Europe as an example</b> <i>Prof. Dr. Katharina Riehn, Vice President DLG Competence Center Food, Germany</i> <ul style="list-style-type: none"><li>▪ Food Safety</li><li>▪ European Union</li><li>▪ Regulation</li><li>▪ Integrated Approach</li><li>▪ Consumer Protection</li></ul> <p>The European Union aims to assure a high level of food safety through coherent farm-to-table measures and adequate monitoring, while ensuring an effective internal market. The implementation of this integrated Food Safety policy in the EU involves to assure effective control systems and evaluate compliance with EU standards in the food safety and quality within the EU and in third countries like Uzbekistan in relation to their exports to the EU as well as to manage international relations with third countries concerning food safety.</p>
13.45	<b>The latest Developments to meet with international Quality Standards and Consumer Expectations for Dairy products</b> <i>Georg Herberz, Herberz Dairy Food Service, Germany</i> <ul style="list-style-type: none"><li>▪ Increasing consumer expectations for secured quality</li><li>▪ Worldwide responsibility to save resources and to protect the environment</li><li>▪ Implementation of international quality standards (e.g.: ISO, IFS, HACCP, EHEDG) in the dairy industry</li><li>▪ Milk processing under hygienically conditions</li><li>▪ Motivation of employees to follow hygiene guidelines</li><li>▪ Outlook</li></ul>
14.30	<b>The Importance of Hygienic Design for Food Safety in Milk Processing and other Food Stuffs</b> <i>Georg Dückinghaus, Managing Director, Trubatec GmbH, Uzbekistan</i> <ul style="list-style-type: none"><li>▪ Mandatory requirement for good product quality is good cleaning.</li><li>▪ Good cleaning needs to be effective and economical and resource-efficient and environmentally friendly</li><li>▪ Process-specific automatic cleaning ensures maximum operational safety.</li><li>▪ The dairy industry is a pioneer in hygienic design and thus often a role model in the entire food industry</li></ul>
15.15	<b>Requirements for a successful implementation of FMCG goods in German retail within the scope of legal and practical necessities</b> <i>André Pilling, Project leader Agritrade Ukraine &amp; German retail specialist; Germany</i> <ul style="list-style-type: none"><li>▪ Food labelling</li><li>▪ Health claims</li><li>▪ Logos &amp; seals</li><li>▪ Distribution strategies (How to enter the European market, finding partners)</li><li>▪ Practical advice (Checklist)</li></ul>
16.00	<b>End of the conference</b>

10.30	<b>Registration</b>
11.00	<p><b>Welcome and Introduction</b></p> <p><i>Simone Schiller, Managing Director Competence Center Food, DLG e.V., Germany</i></p>
11.15	<p><b>Food safety along the value chain</b></p> <p><i>Prof. Dr. Katharina Riehn, Vice President DLG Competence Center Food, Germany</i></p> <ul style="list-style-type: none"> <li>▪ Food safety</li> <li>▪ Primary production</li> <li>▪ Agriculture</li> <li>▪ Risk Analysis</li> </ul> <p>Good, safe food is the foundation of a nutritious diet. In addition to safeguarding the well-being of consumers, food safety is also crucial to enable agricultural producers to gain access to markets. This in turn contributes to economic development. To manage the risk adequately, interventions must be implemented purposefully. The lecture shows how food safety risks can already be reduced on the farm, through prevention, detection and control initiatives.</p>
12.00	<p><b>Quality Improvements in Milk Production</b></p> <p><i>Georg Herbertz, Herbertz Dairy Food Service, Germany</i></p> <ul style="list-style-type: none"> <li>▪ Growing demand for safe milk due to demographic developments</li> <li>▪ Milk Quality Regulation &amp; EU hygiene rules for food of animal origin</li> <li>▪ Quality Management on milk farms</li> <li>▪ Determination of quality criteria towards safe milk</li> <li>▪ Raw milk analysis and quality payment</li> <li>▪ Sustainable milk production</li> </ul>
12.45	<p><b>Profitability in Holstein breeding. The exterior and the breeding values.</b></p> <p><i>Alex Bauer, representative of the Association of Holstein breeders of North Germany, Masterrind, Germany</i></p> <ul style="list-style-type: none"> <li>▪ Holstein breeding structure in Germany. Collection of data required for breeding and its accuracy.</li> <li>▪ World population of Holstein cattle. Countries comparison for Holstein breeding.</li> <li>▪ Economic calculation of the husbandry of Holstein cattle in different countries and its productivity.</li> <li>▪ Examples of increasing livestock productivity and the early achievement of individual breeding goals.</li> <li>▪ Linear assessment of Holstein cattle and assessment of the economic efficiency of each parameter</li> </ul>
13.30	<b>Break</b>
14.00	<p><b>Optimization of grassland management and resources in feed production in terms of feed quality and quantity. Feed quality.</b></p> <p><i>Alfons Goebel, agricultural expert, consultant, Germany</i></p> <ul style="list-style-type: none"> <li>▪ The basics of feed production</li> <li>▪ Efficient use of nutrients</li> <li>▪ Side-adapted selection of grasses</li> <li>▪ Use of resources in feed production</li> <li>▪ Reduction of harvest costs</li> <li>▪ Reduction of the mixed feed use</li> <li>▪ Sustainability and protection of environment</li> </ul>
14.45	<p><b>Optimization of potato cultivation</b></p> <p><i>Karsten Grimm, Area Manager, Solana GmbH &amp; Co. KG, Germany</i></p> <ul style="list-style-type: none"> <li>▪ Modern challenges of agriculture: lack of soil and water</li> <li>▪ Statistics on different plants: incl. potatoes</li> <li>▪ Rational use of water</li> <li>▪ Rational use of soil</li> <li>▪ Potato: potential, production in Eastern Europe and Central Asia, yield increase</li> </ul>
15.30	<b>End of the conference</b>