

Profile: Agroinformasia Ltd.

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Phone	+996 312 462744, mob. +996 771 637174																
Web-site, e-mail	www.agro-asia.com , agroinformasia@inbox.ru																
Year of establishment	2007. A daughter commercial company of the Association of the Food Processing Companies of Kyrgyzstan, www.afve.org , reregistration in 2016.																
Current staff	Manager, analytic, marketing specialist, 2 IT specialists, bookkeeper.																
Financial status	Financially independent. The work financed by donor agencies is below 10% of annual budget.																
Working areas and proposed services	<p>The company specializes at provision of services in several fields:</p> <ol style="list-style-type: none"> 1. Collecting, systematization, analysis and elaboration of specialized reports for different types of the users; 2. Design, development and introduction of monitoring and evaluation system in development organisations; 3. Provision of information to users through new innovative tools; 4. Conducting studies and researches related to agriculture and rural development in Kyrgyzstan and Central Asia. <p>Within the selected areas are offered the services shown in the table below.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Field</th> <th style="text-align: center;">Services</th> <th style="text-align: center;">Users</th> </tr> </thead> <tbody> <tr> <td style="vertical-align: top;">1. Collecting, systematization, analysis and elaboration of specialized reports</td> <td style="vertical-align: top;">1.1. Collection and systematisation of materials in agricultural library http://elib.agroinform.asia/ ; 1.2. Internal data base of agricultural producers for identification of produced volume of agricultural products and needs in agricultural input; 1.3. Specialized and analytical reports.</td> <td style="vertical-align: top;">Farmers, consultants Different type of agribusiness</td> </tr> <tr> <td style="vertical-align: top;">2. Monitoring and evaluation</td> <td style="vertical-align: top;">2.1. Development, introduction of result oriented monitoring system; 2.2. Training of the staff of the organization on monitoring management.</td> <td style="vertical-align: top;">Development projects and organisations</td> </tr> <tr> <td style="vertical-align: top;">3. Provision of information</td> <td style="vertical-align: top;">3.1. 15 mobile applications for agricultural production, 2-4 languages, working off-line, (on 30.03.2018 more than 90 000 downloads) https://play.google.com/store/apps/developer?id=Agroinform.TJ; 3.2. Agricultural maps with information about sown land and production for 20 crops for 5 last years in Kyrgyzstan and Tajikistan at rayon level, 4 languages http://map.agroinform.asia/map/kg ; 3.3. E-Trade Platform of 14 categories agricultural products and input, 4 languages http://trade.agroinform.asia/ (on 30.03.2018 more than 350 users). Payment tools via E-valet, ATM and bank card; 3.4. Agricultural calculators for calculation of seeds, fertilizers and water for vegetable production, 4 languages, http://calculators.agroinform.asia/ 3.5. SMS information module: sending sms to agricultural business.</td> <td style="vertical-align: top;">Farmers Different type of agribusiness Farmers Different type of agribusiness</td> </tr> <tr> <td style="vertical-align: top;">4. Studies and researches</td> <td style="vertical-align: top;">4.1. Studies of agricultural subsectors; 4.2. Brief market analyses for individual products</td> <td style="vertical-align: top;">Agribusiness, donor, state organisations</td> </tr> </tbody> </table>		Field	Services	Users	1. Collecting, systematization, analysis and elaboration of specialized reports	1.1. Collection and systematisation of materials in agricultural library http://elib.agroinform.asia/ ; 1.2. Internal data base of agricultural producers for identification of produced volume of agricultural products and needs in agricultural input; 1.3. Specialized and analytical reports.	Farmers, consultants Different type of agribusiness	2. Monitoring and evaluation	2.1. Development, introduction of result oriented monitoring system; 2.2. Training of the staff of the organization on monitoring management.	Development projects and organisations	3. Provision of information	3.1. 15 mobile applications for agricultural production, 2-4 languages, working off-line, (on 30.03.2018 more than 90 000 downloads) https://play.google.com/store/apps/developer?id=Agroinform.TJ ; 3.2. Agricultural maps with information about sown land and production for 20 crops for 5 last years in Kyrgyzstan and Tajikistan at rayon level, 4 languages http://map.agroinform.asia/map/kg ; 3.3. E-Trade Platform of 14 categories agricultural products and input, 4 languages http://trade.agroinform.asia/ (on 30.03.2018 more than 350 users). Payment tools via E-valet, ATM and bank card; 3.4. Agricultural calculators for calculation of seeds, fertilizers and water for vegetable production, 4 languages, http://calculators.agroinform.asia/ 3.5. SMS information module: sending sms to agricultural business.	Farmers Different type of agribusiness Farmers Different type of agribusiness	4. Studies and researches	4.1. Studies of agricultural subsectors; 4.2. Brief market analyses for individual products	Agribusiness, donor, state organisations
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Strategic partners	"Neksigol Mushovir", "Neksigol Navovar", Tajikistan www.agroinform.tj –join development and promotion of the IT tools for working with information at the level of two countries in Central Asia.																