**Programme:** Private Sector Development South Caucasus (PSD SC): EU-Co-financing
“Support to SME Development in Armenia” (SMEDA)

**PN:** 13.2144.7.010.00

**AV:** Katja Kammerer

**TL:** Eva Maria Näher

**Activity**: Translation of articles from English into Chinese

**Period: July - August 2019**

**1. Brief Introduction**

The private sector in Armenia faces several challenges such as the lack of cohesion and coordination of different small and medium-sized enterprises (SME) support programmes, inefficient steering mechanisms for the SME development process, a fragmented landscape of stakeholders, and an inefficient public private dialogue as well as an inefficient decision-making process. The donor coordination process in different intervention areas is currently not government-driven.

The involvement of the private sector in SME development strategies is not effective and interests of SMEs are in fact not reflected in decision-making processes. Supporting services are insufficiently available – both in quality and quantity. Underdeveloped capacities within the organised private sector are main obstacles and barriers to the envisaged development.

Innovative ideas are hardly developed and are rarely transferred into business cases. Research and development are limited, in particular in the SME sector with hardly any cooperation of businesses and research entities. The innovative and creative potential of young specialists is not employed.

Access to finance is another major challenge for SMEs. Due to high debts – accrued during the global financial crisis and an associated decline in GDP (estimated 14% in 2009) – many Armenian SMEs have only limited access to further credits and loans. In general, lending policies of most banks and financial institutions do not encourage investments in SMEs.

With this situation for the private sector in Armenia, the EU-co-financed, GIZ-implemented project “Support to SME Development in Armenia” (SMEDA) was initiated in 2016. The project is in line with the EU Single Support Framework 2014-2017 for Armenia. It is furthermore consistent with the strategic framework documents of Armenia (Armenia Development Strategy and SME State Support Strategy) in order to facilitate their implementation.

The objective of the project is to improve the national business and investment climate and support the creation and development of SMEs to enable broad based growth.

The SMEDA-Project is part of the Regional Private Sector Development in South Caucasus Programme, which is operating in the three countries of the South Caucasus, Armenia, Azerbaijan, and Georgia. This umbrella programme faces the challenge of generating broad based inclusive growth to reduce the urban-rural gap and poverty above all in rural regions. In view of the small domestic markets with low purchasing power, the primary aim is to strengthen private sector development.

The PSD SC Programme is currently divided into 4 components with a budget as follows:

* PSD SC Programme (regional programme): EUR 8.6 Mio for four years (2017-2020).
* Project “Economic Integration of Syrian Refugees in Armenia”: EUR 2.5 Mio EURO for two years (2015-2017).
* EU-co-funded Project “DCFTA and SME Development” in Georgia: EUR 5 Mio EURO for four years (2015-2019).
* **EU-co-funded Project “Support to SME Development in Armenia”: 6.4 Mio EURO for four years (2016-2019).**

The “Support to SME Development in Armenia” (SMEDA) Project is focusing on the following result areas:

1. Improved policy making process and coordination of supports to SME development for a conducive business development framework,
2. Strengthened private sector organisations to implement SME policies,
3. Improved process of commercialization of ideas linking research institutions and businesses via cooperation networks,
4. Improved design and management of economic clusters (business incubators, techno parks, and Free Economic Zones),
5. Diversified access to finance for innovative start-ups and small businesses.

The project is co-funded by the European Union and implemented by the GIZ Programme Private Sector Development South Caucasus (PSD SC) and its country component in Armenia. The PSDSC-Programme is commissioned by the German Federal Ministry for Economic Cooperation and Development (BMZ). The SMEDA-Project is designed for four years from 2016 to 2019 with a total budget of EUR 6.400.000.

**SMEDA Overall Objective**

Create employment opportunities by enhancing private sector development in Armenia.

**SMEDA Specific Objective**

The specific objective is to improve the national business and investment climate and support the creation and development of SMEs to enable broad based growth.

**SMEDA Indicators**

1. Increase the proportion of SME within the overall economy: increase the share of SME from 7% to 15% in overall number of micro, small and medium enterprises in Armenia.
2. Increase share of SME in employment from 25% to 30%.
3. Increase share of SME in GDP from 27% to 35%.
4. Increase of added value created by SMEs.

**Partner structure: executing agencies and intermediaries**

The project is guided in its implementation by a Technical Project Steering Committee (PSC), which is co-chaired by representatives of the EU Delegationand theMinistry of Economic Development and Investments (MEDI*)*.

**Target Group and Implementing Partners**

The target group is composed of all relevant stakeholders involved in the development of SMEs in Armenia. This includes the political lead partner, the Ministry of Economic Development and Investments in Armenia, and the Small and Medium Entrepreneurship Development National Centre (SMEDNC), related sector associations, the Armenian Chambers of Commerce and designated SME support organisations.

An important project partner is the Armenian Enterprise Incubator Foundation (EIF), which implements parts of the project activities related to managing and monitoring of funds for start-ups and small businesses.

Another important target group is females and males, owners and employees of SMEs.

**Planned Activities of SMEDA-Project**

* Support to policy making by assisting the Armenian government to implement the SME strategy and to introduce a review mechanism for the SME development strategy and its action plans
* Support to policy implementation by strengthening the institutional capacities of the Ministry of Economic Development and Investments and the SMEDNC in terms of coordinating the implementation of the SME strategy and related action plans as well as developing an information portal to support business performance on foreign trade transactions
* Support to Public-Private Dialogue (PPD) by strengthening the capacities of the Ministry of Economic Development and Investments to manage the PPD process as well as to assess and recommend on dispute settlement mechanisms and platforms
* Provide technical assistance to private sector organisations to improve and expand services and to increase their network with European businesses
* Strengthening the capacities of private sector organisations to participate in PPD platforms and to utilize the opportunities of technology transfer as well as to promote entrepreneurial skills, clusters and value chain development
* Support to linking research institutions and the private sector to foster innovation
* Support to state bodies and the private sector to access EU innovation support resources and platforms such as the new EU Framework Programme for Research and Innovation (Horizon 2020)
* Strengthening capacities of the Ministry of Economic Development and Investments to design, implement and promote clusters
* Support to improving cluster management, linking clusters to European networks as well as developing and promoting new areas for business incubation
* Supporting the provision of grants to support technology start-ups and SMEs promoting new services/products
* Support to EIF and SMEDNC to design and implement business acceleration and coaching programmes for entrepreneurs and grant recipients

**2. Context and current situation in the field of assignment**

The SMEDA-Project embraces in total five result areas with a focus on improving the business and investment climate in Armenia. Small and Medium Enterprises (SMEs) are the main target group for this project.

In May 18-19, 2019 SMEDA supported the implementation of the second “Innovative ideas for tourism development in Armenia” Hackathon, which was held in Vanadzor Technology Center.

The hackathon aimed at promoting the tourism industry in Armenia by bringing innovative solutions and services to the market to attract more tourists, both domestic and international, and potentially ensuring higher income for the implementers of those ideas and projects.

Around 30 teams from all over Armenia actively took part in the creative and stimulating atmosphere working on the prototypes of their ideas and products for 24 hours guided by experienced mentors and experts available there for the whole duration. A number of topic-related sessions were organised such as: Insights from Tourism Development by the co-founder of absoluteGPS from Germany; Combination of a workstation and co-living house by Debed.life; How to start a Startup by Armenia Startup Academy and more were presented to the participating teams along with hands on consultation and guiding while the latter were working on their final pitches, presenting them on the second day to the Hackathon’s jury.

Thus, the best ones who proved to be the most innovative, creative, impactful and sustainable were granted by EU-SMEDA project monetary award of 2.000.000 AMD, 1.200.000 AMD and 750.000 AMD as support for the further development and/or promotion of the proposed product, such as marketing expense, business consultancy, translation services, study trips to or trade show participation in Europe.

The 1st winner is Guide Me - A mobile application, which will tell about more than 60 cultural and historic attractions in 10 languages, within 4-8 minutes provided by professional native speakers. A map, where the guest houses, restaurants, bike and hiking routes are indicated. Information about the guest houses will be provided through record of 1-2min. duration.

One of the priorities of team was the translation of scripts from English into Chinese.

SMEDA seeks to contract a company to conduct this assignment.

**3. Conditions of the assignment**

* 1. **Objective and tasks**

During the assignment the expert should translate scripts from English to Chinese. Generally, up to 35 scripts should be translated, with around 1000 words in each script. The total number of words will not exceed 35.000.

The following requirements should be kept during the assignment:

* The Chinese texts have to be kept separate the same way they are separate in English
* The Armenian names shall not be translated. They have to be written in English
* The translators must translate English texts precisely - without adding anything from themselves, from Wikipedia, from Encyclopaedia and other "reliable" sources

The involvement of a native speaker (Chinese) in the assignment will be considered as an advantage during the evaluation.

* 1. **Deliverables and resources**

The following deliverables are to be submitted during the assignment period:

| **Tasks & Deliverables** | **Timeline** |
| --- | --- |
| Translation of up to 35 scripts from English into Chinese  | *23.07.2019 -* *26.08.2019* |
| **Total** |  |

* 1. **Conditions and payment terms**

The Contractor’s offer must include:

* The **Financial offer** requires the Contractor to submit the price per page (1800 characters without spaces in English version. The target language is Simplified Chinese).
* The **Technical offer** requires the Contractor to submit details pertaining to the Contractor’s organization; the Contractor’s experience in the above-mentioned field: including samples of contractor’s works; CVs of the expert(s); comments/suggestions on the Terms of Reference, description of approach, methodology and work.

The description of approach, methodology and work plan must include activities and deliverables as indicated in above table.

* 1. **Coordination and communication**

The Contractor reports to the Team Leader of the SMEDA project and closely collaborates with the responsible Project Expert and Guide Me team as well as with the administrative support team in Armenia.

* 1. **Submission Requirements**

The Contractor must fulfil the following requirements:

* Strong proven expertise in the area of assignment,
* Proficiency in English and Chinese (for the involved experts)
	1. **Additional Documentation**
* Description of Action
* Log Frame for SMEDA-Project
* SMEDA Communication and Visibility Plan

Contribution of above-mentioned mission\* to SMEDA indicators:

|  |  |  |
| --- | --- | --- |
| **Overall Objectives & indicators** | The **overall objective** is to lay the ground for the creation of employment opportunities by enhancing private sector development in Armenia; measured through following indicators: |  |
| **1)** | Increase the **contribution of SMEs to the overall economy**: increase the share of small and medium enterprises (SME) from 7% to 15% in the overall number of micro, small and medium enterprises (MSME) in Armenia. | x |
| **2)** | Increase share of SME in **employment** from 25% to 30%. | x |
| **3)** | Increase share of SME in **GDP** from 27% to 35%. | x |
| **4)** | Increase of **added value** created by SMEs (OECD/statistics) | x |
| **Specific objective & indicators** | The **specific objective** is to improve the national business and investment climate and support the creation and development of SMEs to enable broad based growth; measured through following indicators: |  |
| **1)** | The specific number of businesses that benefited (increased turnover, reduction of operating cost e.g. RIA) from the support provided by the project (estimated 2,000 a year). | x |
| **2)** | Number of new businesses created within the framework of this project (disaggregated by targeted sectors and gender: targeting from 10% to 30% of businesses led by women and increasing overall ratio of businesses led by women) (estimated 100 a year). |  |
| **3)** | 500 new jobs created within the framework of this project (disaggregated by targeted sectors and gender: targeting from 10% to 30% of women). | x |
| **Indicators R1** | Result Area 1 – Policy Making Processes(Source for measurement: focus-groups interviews, representatives’ survey) |  |
| **1)** | At least 50 % of business organisations confirm a better involvement of private sector in policy making and legislative processes |  |
| **2)** | At least 50% of respondent SME enterprises which participated in state SME support measures can name the improvements made as a result of the perceived measures (respondent will be disaggregated by sex) |  |
| **3)** | 8 recommendations on improving doing business for SME elaborated in PPD mechanisms have been introduced in policy/legislative decision processes  |  |
| **4)** | All programme and policy indicators to monitor SME development are properly set up with corresponding data and baselines |  |
| **Indicators R2** | Result Area 2 – Strengthening Business Organisations(Sources of measurement: data of baseline study with PSO) |  |
| **1)** | The range of services that are provided and used has increased by at least 30%. |  |
| **2)** | Increased membership of min. 20% in at least 3 business associations |  |
| **3)** | 6 recommendations of SME policy/strategy implemented |  |
| **Indicators R3** | Result Area 3 – Linking Science and Private Sector (Sources of measurement: baseline study, interviews) |  |
| **1)** | 5 cooperation platforms including (MEDI and) research organisations/universities, in particular economic sectors, have been established and work on a sustainable and regular base (1 to 4 times a year) |  |
| **2)** | 15 recommendations of these platforms as to how to improve the link between businesses and research have been implemented by the respective partners |  |
| **3)** | 4 new joint cooperation projects between companies and universities or research institutes (requires monitoring system in universities) are established |  |
| **4)** | Up to 4 successful proposals with Armenian participation to H2020 - Success rate of Armenia in EU calls for proposals related to innovation in science and technology (H2020) |  |
| **Indicators R4** | Result Area 4 – Improving Management of Economic Clusters (Sources of measurement: proof of evidence (concept), interviews) |  |
| **1)** | The concept for the design and improved management of economic clusters (business incubators, technoparks, FEZ) has been elaborated or reviewed with close cooperation of private sector and government |  |
| **2)** | 4 economic clusters have improved their management practices (income growth rate has increased or cost of management have decreased) |  |
| **3)** | 40 SME have been registered in economic clusters and are using services |  |
| **Indicators R5** | Result Area 5 – Improving Access to Finance (Sources of measurement: ElF statistics/monitoring) |  |
| **1)** | 50 start-ups and existing small businesses are using new financial services (innovation grants, crowd funding, angel investments etc.) |  |
| **2)** | 30 new/innovative ideas that have been applied by private sector and lead to the establishment of a company or new products and services. |  |
| **3)** | 15% of newly registered companies (30% of them are women) are operating for at least 2 years |  |

\*this should guide the contractor in the focus of the mission on activities relevant to actively contribute directly or indirectly to the fulfilment of the indicators and to report accordingly to SMEDA.