

PROJECT NARRATIVE AND FINANCIAL PROGRESS REPORT TEMPLATE

PROJECT NAME AND ID: TURKEY'S ENGINEER GIRLS

REPORTING PERIOD: JANUARY 2019 – DECEMBER 2019

Project Synopsis

Project Name	Turkey's Engineer Girls	
Location	Ankara, Turkey	
Project Duration	5 years	
Project Start Date	August 2016	
Project End Date	December 2020	
Reporting Period	January 2019 – December 2019	
Overall Objective	Overall the Project targets to develop models to support promotion of engineering profession, high quality women employment and inclusive business models while analyzing the regulatory framework to create enabling environment to support and adopt inclusive business practices with a strong emphasis on gender mainstreaming and gender equality.	
Direct Beneficiary	Ministry of Family, Labour and Social Services	
Target Groups	Female engineering students in universities, female high school students, their families and teachers and corporate staff of Limak	
Final Beneficiaries	Female engineering students in universities, female high school students, corporate states of Limak	

Expected Results	Professional women employment in leading services and manufacturing sectors supported with scalable models contributing to transformation to more inclusive business environment	П
Main Activities	 An analysis framework developed on assessment of challenges and barriers. A support program to empower and encourage female students for engineering designed. Corporate inclusive business models to adopt, implement and advocate gender sensitive approaches developed 	

EXECUTIVE SUMMARY

Engineer Girls of Turkey project has 3 components. First component of the project has been completed. Project activities in 2019 are mainly in the scope of second and third component.

The second component of Engineer Girls of Turkey (EGT) Project has two different activities; one targeting university students and the other targeting high school students.

Within the university program or the scholarship program; In the period of 2018-2019 total 110 scholars from six different engineering disciplines such as civil engineering, electrical engineering, mechanical engineering and industrial engineering benefited from the scholarship programs. Other opportunities made available for the beneficiaries included;

- Training and mentorship opportunities with women engineers from Limak Group and other companies
- Mentor pool of EGT that reached to 180 women engineers.
- Internship opportunities in Limak Group and other companies
- Leadership in Engineering Certificate Program, a mandatory online course that covers professional as well as personal development modules, designed in cooperation with Boğaziçi University Lifelong Learning Center (BÜYEM).
- Online certified English training courses
- Voluntarism that is expected in the form of mandatory civic involvement through their preferred engagement modality. all scholars received volunteer service 4 hours a month throughout the semester
- Employment opportunities after graduation, subject to demand from Limak Group and other companies.

Within the scope of volunteering program, 16 EGT scholars realized volunteering activities in Gaziantep and Urfa in multi-purpose community center (ÇATOM). Each volunteer provided various trainings to beneficiaries such as sign language, social media sales, office programs, coding for 10 days. After the social media sales training given by the volunteers, women sold their own production and made a profit.

TMK Talks was initiated with role models from the field. Every month, a role model from different topic meets scholarship students online, shares experience and answers questions.

Ankara model factory visit was made with 4 EGT scholars. Students were informed about lean production and had the chance to practice.

A consultation and brainstorming meeting was realized with the participation of number of mentors and 4 graduated scholars. The sustainability of the project was discussed in detail. The feedback of the participants was collected.

Under the partnership with PERYÖN (People Management Association of Turkey), online trainings including 13 modules on different subject were conducted to support scholars' personal development as women engineers.

Istanbul Meeting of Turkey's Engineer Girls Project was held in Istanbul. The scholars and mentors met in İstanbul for the "İstanbul Buluşması" event of the Turkey's Engineer Girls Project which is being held each year. Role models and celebrities were also involved in the meeting with their inspiring speeches. In the meeting specific session was dedicated to Gender Equality training and conducted by UNDP Gender Advisor.

Within the high school program; In 2019 Training of Trainers program, under the partnership with ÖRAV (teachers academy foundation in Turkey) the training of trainers methodology was developed and implemented through 50 voluntary teachers who were assigned the responsibility of conducting innovative activities at their schools in 10 provinces. As a result, over 2000 beneficiaries including teachers, students and their parents benefited from awareness raising activities on STEM through Training of Trainers modality. All volunteer teachers are monitored by and supported with a platform where they share information about activities they have conducted. The high school program was also evaluated by a consultant.

Under the second component of the project, the capacity of project partners including PERYÖN and ÖRAV were increased in terms of gender responsive approaches and basics of gender equality.

<u>Within the third component of the project;</u> Pilot study is being carried out in Limak through UNDP's Gender Equality Seal (GES) Program. A consultant evaluated the current status within the company and make firm-level suggestions according to GES benchmarks. Gender Equality trainings on gender equality were organized by UNDP for Limak Investment task force group.

I. Purpose

The project has two expected results:

- 1) A support program to empower and encourage female students for engineering designed: This activity will identify challenges for female students to prefer engineering faculties and design two-fold support program. a. To increase participation from female students to engineering departments
 - **b**. To empower female engineering students through scholarship, capacity building, awareness raising activities.
- 2) Corporate models to adopt, implement and advocate gender sensitive approaches developed: Benefiting from the experience of the assessments carried out in first result internal analysis will be carried out in Limak Holding for corporate principles on gender equality. Internationally recognized tools will be used and internal capacity building programs will be developed along with the advocacy plan.

II. Results

i) Narrative reporting on results:

Outcomes:

The long term outcome of the Project is to increase women's high quality employment and advocate gender equality principles in the leading services and manufacturing sectors to improve inclusiveness of economic growth in a sustainable manner. Advocating gender equality principles within the private sector companies has been started by holding meetings and engaging the consultants professionalized on gender studies to the project.

• Outputs:

- ➤ Total 110 scholars benefited from the scholarship and other opportunities such as certificate programs, English language course, mentorship support, internship and employment that will contribute to their personal and career development throughout their studies.
- EGT's size of mentor pool reached to 180 mentors.

- Volunteering activities were realized by 16 scholars in Gaziantep and Urfa in multi-purpose community center (ÇATOM). Each volunteer provided various trainings to beneficiaries such as sign language, social media sales, office programs, coding for 10 days.
- > 8 TMK Talks activities were organized with role models from the field. Every month, a role model from different topic meets scholarship students online, shares experience and answers questions.
- Istanbul Meeting of Turkey's Engineer Girls Project was held in Istanbul. The scholars and mentors met in istanbul for the "istanbul Buluşması" event of the Turkey's Engineer Girls Project which is being held each year. Role models and celebrities were also involved in the meeting with their inspiring speech. In the meeting one Gender Equality training was realized by UNDP gender advisor.
- A mentor meeting was realized to discuss sustainability of the project.
- In 2019 Training of Trainers program, a partnership with ÖRAV (teachers academy foundation in Turkey) was developed and the training of trainers methodology was implemented through 50 voluntary teachers from 10 provinces. In total, over 2000 beneficiaries including teachers, students and their parents benefited from awareness raising activities on STEM through Training of Trainers modality. All volunteer teachers are followed by a platform where they share their activities. The high school program was also evaluated by a consultant.
- One corporate inclusive model is being developed. Pilot study is being carried out in Limak Investment through UNDP's Gender Equality Seal (GES) Program. A consultant evaluated the current status within the company and make firm-level suggestions according to GES benchmarks. Gender Equality trainings were organized by UNDP for Limak Investment task force group.
- Explain, if any delays in implementation, challenges, lessons learned & best practices:
 Project Risks:

Туре	Date Identified	Description	Comment or Management Response
OPERATIONAL	August 2016	Change in the operational priorities of the partner institutions	Establishing strong communication channels with partners
ECONOMIC	August 2016	Lack of interest from high schools in managerial level to be a part of the awareness program	Training of trainers will be in place.
OPERATIONAL	October 2018	Lack of appropriation of high schools' administrations	Strong communication will be needed for monitoring mechanisms.
OPERATIONAL	February 2019	Sustainability of the project	Meetings were held with the project beneficiaries and partners to receive their feedbacks and ensure the sustainability of the project.

ii) Indicator Based Performance Assessment:

Using the **Project Results Framework from Logframe of the Project Document** - provide an update on the achievement of indicators at both the output and outcome level in the table below. Where it has not been possible to collect data on indicators, clear explanation should be given explaining why, as well as plans on how and when this data will be collected.

	Indicative Activities	Achieved Indicator Targets	Reasons for Variance with	Source of Verification
			Planned Target (if	
			any)	
Output 1 ¹	1.1 An analysis framework	1.1 An analysis framework developed on		Terms of
Professional women employment in leading	developed on assessment of	assessment of challenges and barriers		References and
services and manufacturing sectors supported	challenges and barriers			contracts of the
with scalable models contributing to	1.1.1 Identification of research	1.1.1 Completed		consultants
transformation to more inclusive business	methodology and tools			
environment	1.1.2 Development of	1.1.2 Completed		Deliverables of
	evaluation plan for the long-term			consultants
Indicator:	program	1.2 A support program to empower and		
Support program		encourage female students for engineering		Minutes of
2. # of employees trained	1.2 A support program to	designed.		meetings
3. # of women engineers benefited from	empower and encourage			
support programs developed	female students for	1.2.1 In 2018-2019 period 110 scholar		
4. # of models to support inclusive business	engineering designed.	benefited from scholarship and other		
and gender sensitive approaches		opportunities such as certificate programs,		
5. # of assessments and reports	1.2.1 Pilot Support Program for	English language course, mentorship support,		
	engineering students for capacity	internship and employment opportunities.		
Baseline:	improvement (i.e. Scholarship			
1. Assessment on challenges for women in	program, engineering	1.2.2 In 2019 Training of Trainers program, a		
engineering intense sectors-services and	management, social engineering	partnership with ÖRAV (teachers academy		
manufacturing- limited	programs)	foundation in Turkey) was developed and the		
2. Awareness on gender equality and	1.2.2 Pilot Support Program for	training of trainers methodology was		
women's empowerment among service	high school students	implemented through 50 voluntary teachers		
sector and manufacturing sector is low	1.2.3 Pilot Capacity Building for	from 10 provinces. In total, over 2000		
3. Programs support female engineering	corporate staff	beneficiaries including teachers, students and		
students and their capacity development,		their parents benefited from awareness		
limited	1.3 Corporate inclusive business	raising activities on STEM through Training of		
4. Corporate models supporting gender	models to adopt, implement	Trainers modality. All volunteer teachers are		
sensitive inclusive business models, limited	and advocate gender sensitive	followed by a platform where they share their		
	approaches developed	activities. The high school program was also		
Planned Target (2019):	1.3.1 Institutional Needs	evaluated by a consultant.		

¹ Note: Outcomes, outputs, indicators and targets should be **as outlined in the Project Document/ specific** so that you report on your **actual achievements against planned targets**. Add rows as required for Outcome 2, 3 etc.

 Existence of a private sector led two fold support program and gender assessment in Limak key areas. 20 employees trained by ToT At least 1 model that promote inclusive business and gender equality developed for Limak business lines. 	Assessment 1.3.2 Gender Equality Mainstreaming Studies in Holding Company (or selected companies) 1.3.3 Capacity Building for corporate staff 1.3.4. Assessment of international recognized tools promoting gender equality for inclusive business 1.3.5 Policy Advocacy on scaling the exercise in different sectors within the Limak holding 1.3.6 Promotion and Communication Plan of the Overall Programme	 1.2.3 The capacity of project partners including PERYÖN and ÖRAV were increased in terms of gender responsive approaches and basics of gender equality. 1.3 Corporate inclusive business models to adopt, implement and advocate gender sensitive approaches developed 1.3.1 Institutional needs analysis was initiated. A consultant was hired. Self-assessment stage of the piloting was completed. An activity plan was developed. 1.3.2 Pilot study is being carried out in Limak Investment through UNDP's Gender Equality Seal (GES) Program. A consultant evaluated the current status within the company and make firm-level suggestions according to GES benchmarks. 1.3.3 Gender Equality and Gender Equality Seal trainings were organized by UNDP for Limak Investment task force group. 1.3.4 Assessment of international recognized tool called Equality@Work promoting gender equality for inclusive business was purchased. Self-assessment stage of the piloting was completed through Equality@Work. A work plan was developed. Methodology for adaptation of GES to Turkey was developed for the completed steps. 1.3.5 Communication and advocacy activities of the pilot was initiated. 1.3.6 Not started. 	

III. Monitoring Arrangements

These include outcome groups, stakeholder meetings, steering committees, and focus group interviews; The project coordinator or manager should review project -related reports, including financial reports, by the implementing partners to serve as a basis for their analysis

- Provide details on the monitoring system(s) that are being used and how you identify and incorporate lessons learned into the ongoing Project, including corrective actions that may have been taken.
- Report on any assessments, evaluations or studies undertaken.
 - 4 Gender Equality trainings were realized by UNDP Gender Advisors with project scholars, ÖRAV (teachers
 academy foundation in Turkey), PERYÖN (people management association of Turkey) and LİMAK gender
 equality seal task force.
 - Istanbul Meeting of Turkey's Engineer Girls Project was realized with the scholars and mentors. Inspiring speeches were realized by role models and celebrities.
 - Training of Trainers program, a partnership with ÖRAV (teachers academy foundation in Turkey) was
 developed and the training of trainers methodology was implemented through 50 voluntary teachers from
 10 provinces. In total, over 2000 beneficiaries including teachers, students and their parents benefited
 from awareness raising activities on STEM through Training of Trainers modality.
 - Evaluation of training of trainers was realized by UNDP Gender Advisor.
 - 16 EGT scholars realized volunteering activities in Gaziantep and Urfa in multi-purpose community center (ÇATOM).
 - 8 TMK Talks activities was realized by actors from the different professions.
 - Pilot study is being carried out in Limak through UNDP's Gender Equality Seal (GES) Program. A consultant
 evaluated the current status within the company and make firm-level suggestions according to GES
 benchmarks.
 - One mentor meeting was held to discuss project sustainability and receive their feedbacks.
 - Coordination meetings were held with Ministry of Family, Labor and Social Services and LİMAK.

IV. Programmatic Revisions (if applicable)

N/A

V. Budget and Financial Progress

Fiscal Year	Fund	Donor	Responsible Party	Budget	Encumbrances	Expenditure	Balance
2019	30000	12704	001981	122,580.00	0	115,466.79	7,113.24

Report Submitted By:

Name/Surname:

Title: Date: Signature: