



USAID TRAINING FOR PAKISTAN PROJECT

ANNUAL MONITORING AND EVALUATION REPORT

May 23, 2018

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USAID TRAINING FOR PAKISTAN PROJECT

Annual Monitoring and Evaluation Report May 2018

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USAID Training for Pakistan Project

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DISCLAIMER

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In accordance with the Training for Pakistan Project Task Order section F.4.10., World Learning presents the following summary of Project monitoring and evaluation (M&E) activities through May 23, 2018.

I. Executive Summary

The Training for Pakistan Project (TFP) was a five -year, \$33.9 million USAID initiative designed to build the capacity of approximately 6,000 Pakistani professionals who contribute to the development goals of Pakistan and the United states Agency for International Development (USAID). This report presents the results of the Project's M&E efforts, for the entire duration of Project.

By the end of the project, the participant count reached 6,975 (3,951 males and 4,024 females), exceeding the TO target of 6,000 participants by 16%.

Activities included technical training, academic degree and certificate programs, and conferences, conducted in Pakistan, the U.S., and third countries for the Mission's Education, Economic Growth and Agriculture, Health, and Stabilization and Governance Development Objectives (DOs).

TFP collected data on the quality and success of its programs at four stages: pre-training, in-training, end-of-training and post-training, using surveys, monitoring calls and site visits. The data collected at these stages provided information useful for decision-making, improving programming quality and efficiency, and improving outcomes and results. Data gathered at each stage showed that the Project has performed well in terms of implementing training activities and creating meaningful impact. Most participants implemented follow-on activities after their training programs, including developing and executing new projects; conducting training activities, demonstrations, and orientations for colleagues; adopting new technologies and techniques in the workplace; and revising curricula, mentoring students, and assisting students with research and theses.

The Project ensured the USAID Data Quality Standards (DQS) by conducting ongoing informal inhouse data quality assessments (DQAs) to ensure accuracy and consistency of data.

Evaluations conducted at each of the four training stages suggested high quality training design, implementation, and support to participants. Participants acquired new or improved knowledge and skills, improved their professional performance, and transferred significant knowledge gained from their training programs to their colleagues and peers. Performance against each of the TFP indicators, both standard and custom, are presented under section 5 of this report.

2. Data Management and Quality Assurance

The Project has established and maintained system and processes for data collection and management including the Microsoft Access database and a Google Docs survey platform. The former contains information on the number of trainings and participants, and associated demographic information, while the latter is used to conduct targeted participant surveys before, during, and following programs. Project indicators were tracked and updated according to the Monitoring Evaluation and Learning (MEL) Plan. In addition to surveys, where necessary, the Project contacted participants through phone calls and made select site visits.

The Project ensued adherence to the USAID Data Quality Standards (DQS) and regularly checked the M&E system to ensure data quality. As a standard practice, TFP conducted in-house data quality assessments (DQAs) during the year to review the Project's records against participant numbers reported in programmatic reports and updated the hard files by correcting errors and inconsistencies in the data and determined ways for improving the M&E system.

3. Results Summary

This section of the report is largely similar to the TFP Annual Report 2018.

Impacts

Besides the number of people trained by TFP alumni reached to 12,043, the participant survey data summary remained similar to the previous quarter. Following are the highlights:

- Ninety-two percent of respondents reported training others or sharing knowledge, skills, and methods gained from their training, and did so with over 12,043 people, including their colleagues, peers, and others in their professional networks.
- Sixty-four percent of respondents reported that their performance has significantly improved as a result of the training they attended.
- Sixty-five percent of respondents reported utilizing a significant amount of knowledge and skills acquired from their TFP training programs.
- Seventy-five percent of respondents reported having completed a good amount of the action plan they developed during their training programs.

Outcomes

- Eighty-seven percent of respondents were satisfied with the overall quality of the training program they attended.
- Eighty-eight percent of respondents reported that their TFP training met their personal learning objectives.
- Eighty-seven percent of respondents reported that they had acquired new or improved knowledge, skills and methods (KSMs) as a result of the training they attended.
- Fifty-nine percent of pre-training survey respondents reported that they had a partial or complete idea of what they would include in their action plans. Upon completion of training, 88% of participants developed and submitted action plans to the Project.
- Seventy-one percent of respondents who traveled to the U.S. to attend training programs, including short-term and long-term programs, reported that they had opportunities to observe how American civil society works.
 - Sixty-six percent reported they had opportunities to observe how American government works, and 65% said they had opportunities to observe how American business works.
 - Sixty-seven percent of respondents reported having the opportunity to meet with organizations similar to their own.
 - Sixty-seven percent of respondents said they had the opportunity to discuss misconceptions Americans have about Pakistan with Americans, while 48% said they learned that they had misconceptions about the United States and Americans.
- On average, around 78% of respondents reported that the information they received about their program prior to their start was either "very clear" or "clear."

Outputs

The Project has conducted training for 6,975ⁱ participants (2,951 males and 4,024 females). The first table below indicates the number of participants that have attended training programs, disaggregated by DO, training location, and gender. The second table provides a summary of participants by training type and year, per the Task Order format.

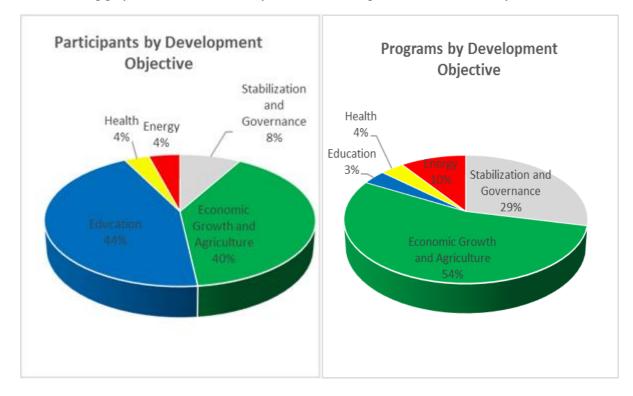
| Development Objective | | | | | | Par | ticipaı | nts | | | 2085 687 277 | |
|---------------------------------|------------|------|-------------------|--------|----|-------|---------|---------------|-------|-------|--------------|-------|
| | In-Country | | | U.S TI | | | Third | Third-Country | | Total | | |
| | Μ | F | Total | Μ | F | Total | Μ | F | Total | Μ | F | Total |
| Economic Growth and Agriculture | 1895 | 631 | 2526 | 71 | 25 | 96 | 119 | 31 | 150 | 2085 | 687 | 2772 |
| Education | 80 | 2935 | 3015 | 33 | 29 | 62 | 0 | 0 | 0 | 113 | 2964 | 3077 |
| Energy | 185 | 52 | 237 | 40 | 5 | 45 | 15 | I | 16 | 240 | 58 | 298 |
| Health | 40 | 196 | 236 | 0 | 0 | 0 | 0 | 0 | 0 | 40 | 196 | 236 |
| Stabilization and Governance | 376 | 83 | 459 ⁱⁱ | 50 | 17 | 67 | 47 | 19 | 66 | 473 | 119 | 592 |
| Total | 2576 | 3897 | 6473 | 194 | 76 | 270 | 181 | 51 | 232 | 2951 | 4024 | 6975 |

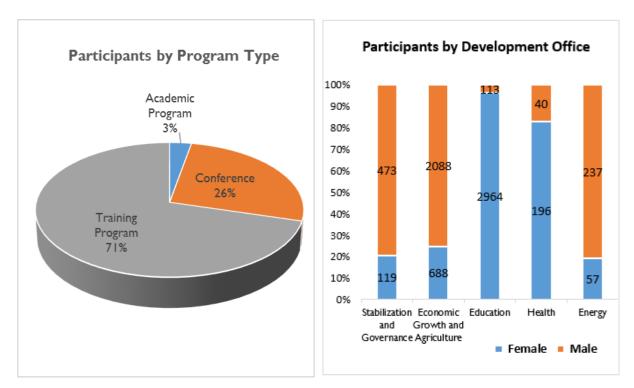
Table 2: Summary of participants disaggregated by Training Type and Year (as per Task Order Format)

| Turne of Turining Due sugar | | | Number | of Particip | ants ⁱⁱⁱ | |
|--|--------|--------|--------|--------------------|---------------------|--------------------------|
| Type of Training Programs | Year I | Year 2 | Year 3 | Year 4 | Year 5 | Cumulative ^{iv} |
| U.S Short-term program | 4 | 23 | 45 | 53 | 83 | 208 |
| U.S Long-term Academic | 35 | 27 | 0 | 0 | 0 | 62 |
| 3 rd Country short-term program | 26 | 48 | 30 | 65 | 63 | 232 |
| 3 rd Country long-term academic | 0 | 0 | 0 | 0 | 0 | 0 |
| programs | v | v | v | • | v | v |
| In-country training | 90 | 282 | 427 | 648 | 3192 | 4639 |
| Partnerships and faculty exchanges | 0 | 0 | 0 | 0 | 0 | 0 |
| Follow-on programs, seminars, | 440 | 228 | 561 | 151 | 454 | |
| conferences workshops, etc. | -10 | 220 | 501 | 151 | ΤJΤ | 1834 |
| Grand Total | 595 | 608 | 1,063 | 9 7 ^v | 3,792 | 6,975 |

All of these participants have completed their programs, except nine participants that were terminated and five participants of MSP-KP program, who are yet to receive their degrees.

The following graphics show various analyses of the training activities conducted by DO.





Gender Targets

The Project has trained 4,024 women, representing 58% of all participants, thereby exceeding the gender target of 50% women. Participants were selected by the USAID DOs, with a target of 50% female participation in all programs. When this target was unachievable due to demographic or cultural reasons, the DO team provided a Gender Justification Memo for submission to the Program Office at the Mission.

4. Detailed Results

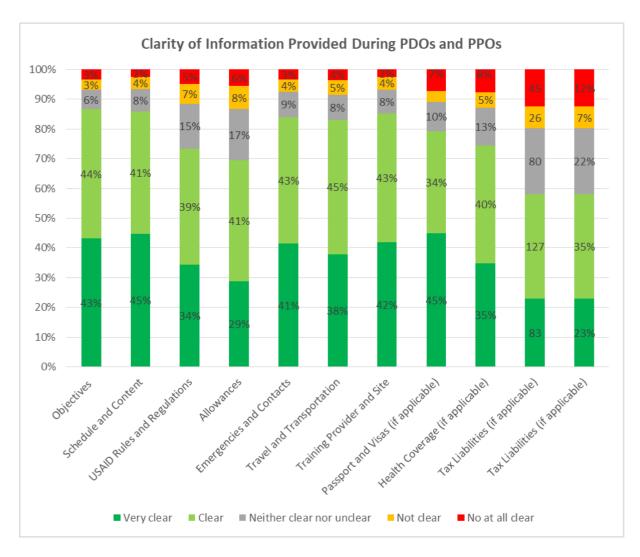
4.1 Pre-Training and End-of-Training Program Assessment

Prior to the start of training programs, the Project administered a pre-training survey to collect baseline information on participants' personal learning objectives and initial ideas for the training related action plans. The pre-training survey also recorded participant feedback on the quality of information they received during the pre-departure orientations (PDO) and pre-program orientations (PPOs), training location, travel, logistics, allowances, health coverage, etc.

An end-of-training survey was administered to participants upon completion of each training to collect feedback on various aspects, including the trainers, instruction methods, training materials, the pace of instruction, the length of the training, and satisfaction with housing and food. It also collected participants' feedback on any challenges and overall quality of the training program. Response rates to the pre-training survey and the end-of-training survey are 68% and 64% respectively^{vi}. Response rates for these surveys have slightly dropped during the last two quarters of the project, due to non-responsiveness of many Auditors General of Pakistan (AGP) participants.

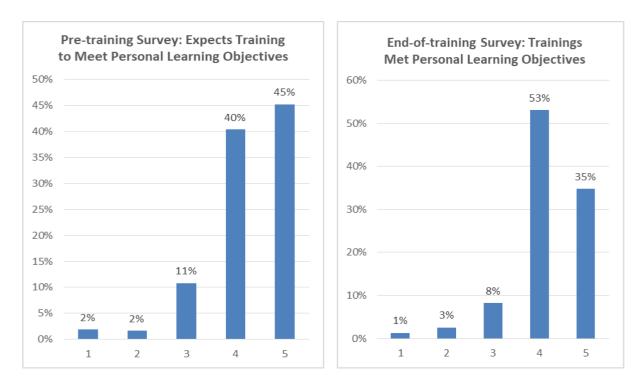
Clarity of Information Provided on Pre-Training Essentials

On average, around 78% of respondents reported that the information they received about their program prior to their start was either "very clear" or "clear." The lowest scoring category was "Tax Liabilities," for which 58% of respondents reported that the information they received was clear; 22% of respondents felt the information was "neither clear nor unclear;" and 19% said that it was "not clear" or "not at all clear."



Meeting and Managing Participants' Personal Learning Objectives

Following PDOs and PPOs, 85% of respondents have reported that they expected their training to meet their personal learning objectives. Following training, 88% of respondents reported that their training met their personal learning objectives. Responses represented in the graphs below, with the score '4' indicating "agree" and '5' indicating "strongly agree," denote that a majority of respondents felt their training would or had met their personal learning objectives.



Action Planning

Fifty-nine percent of respondents to pre-training surveys reported that they had a partial or complete idea of what they would include in their action plans. Upon completion of training, 88% of participants developed and submitted an action plan to the Project.

As a standard practice, the action plans were reviewed and improved, making them realistic for a nine month implementation period.

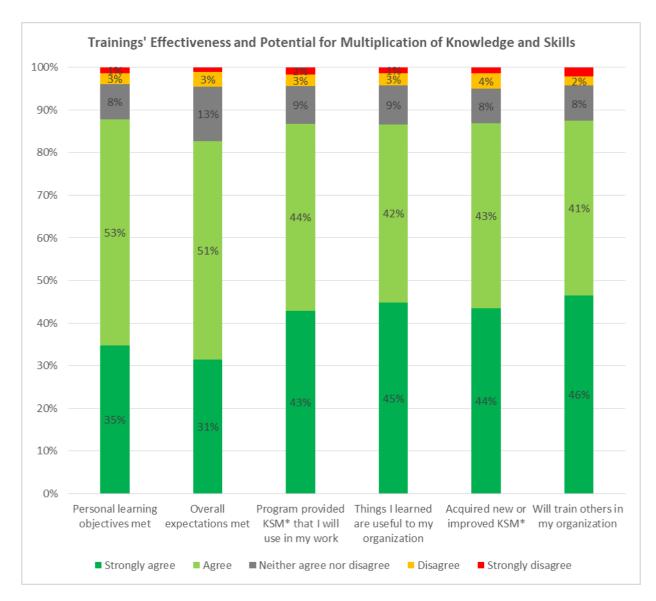
Satisfaction with Various Aspects of Training Programs

Eighty percent of respondents reported being either "very satisfied" or "satisfied" with the overall quality of their training program. The lowest scoring category, "Length of the Training," received a satisfaction rate of 67%. Qualitative data suggested that respondents who were "neither satisfied nor dissatisfied" or "dissatisfied" would have preferred additional training days and time for independent excursions or networking.

Training Effectiveness and Potential for Multiplication of Knowledge, Skills, and Methods (KSM)

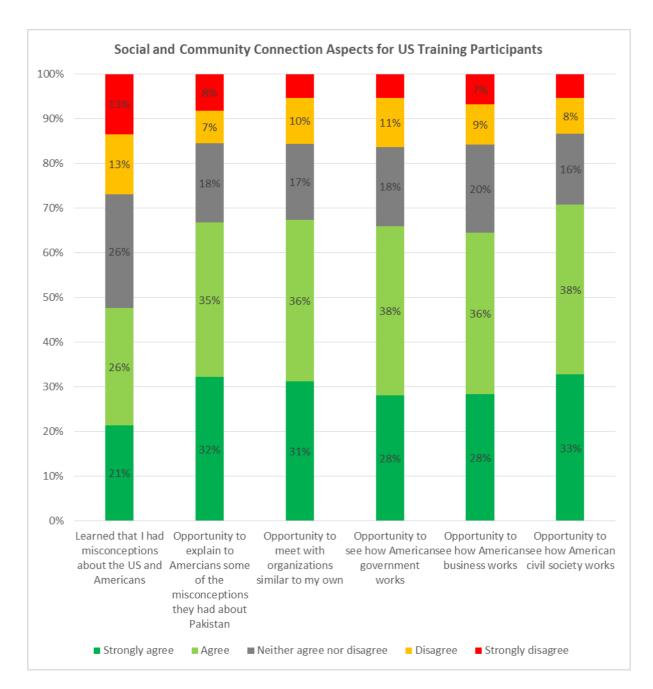
Eighty-seven percent of respondents "strongly agreed" or "agreed" that they had acquired new or improved KSMs which they intend to use in their work. They have also shown intent to transfer newly acquired KSMs to others in their profession. Eighty-three percent of respondents reported that training met their overall expectations.

The slightly lower average score for this category resulted primarily from responses of participants of the Capacity Building Support and Training for the Government of Pakistan Ministry of Commerce program, the Strengthening Rights and Justice Framework and Agenda Training, and the Insight into Regional Development Conference. Each of these programs had participants with diverse experience and vastly different expectations. Some participants felt their training was too basic and/or not long enough, which resulted in slightly lower scores for the category "overall expectations met." The Project made efforts to ensure that trainings address the needs of participants. Where possible, TFP ensured that participant feedback is used to inform the development of future training programs.



Social and Cultural Aspects of U.S. Training Participants

Seventy-one percent of respondents who traveled to the U.S. to attend training programs, including short-term and long-term programs, reported that they had opportunities to observe how American civil society works; 66% percent reported they had opportunities to observe how American government works, and 65% said they had opportunities to observe how American business works. Sixty-seven percent of respondents reported having the opportunity to meet with organizations similar to their own. Sixty-seven percent of respondents said they had the opportunity to discuss misconceptions Americans have about Pakistan with Americans, while 48% said they learned that they had misconceptions about the United States and Americans.



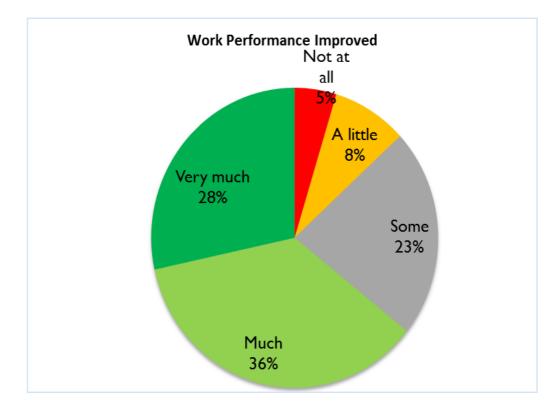
4.2. Post-Training Assessment

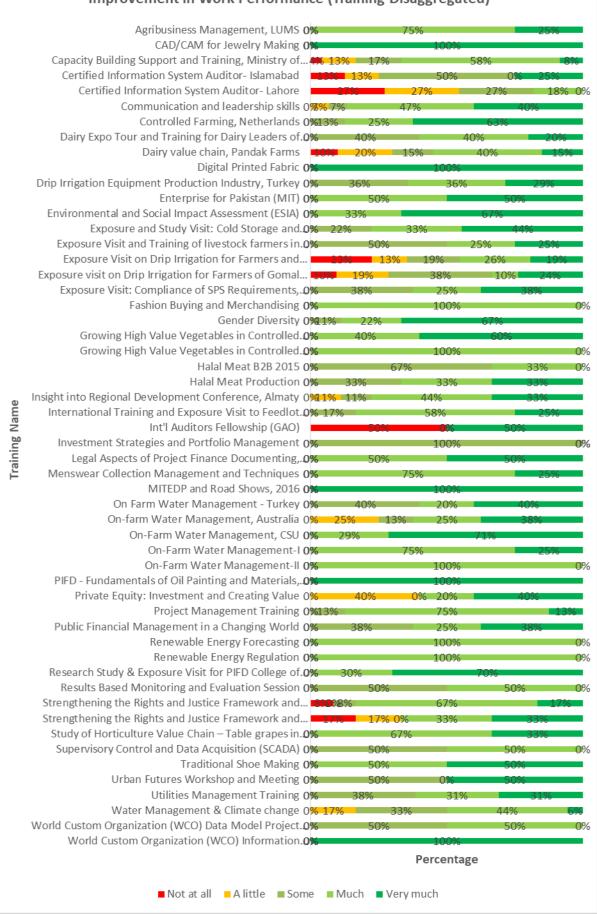
The Project administered post-training surveys at three, six and nine-month intervals following each training to assess the extent to which participants used the new KSMs, make progress on their Action Plans^{vii}, and improve their professional performance as a result of training programs. This section of the report aggregates results of three, six and nine-month post-training surveys. Some impact related information collected through the post-training surveys is included in the above section on Impact.

Response rates for post-training surveys were low compared to pre-training surveys and end-oftraining surveys. Of the post-training surveys, the three-month survey had the highest response rate at 32%, whereas response rates for the six and nine-month surveys were 26% and 24% respectively. Many of those who did not respond to the three or six-month survey was eventually invited to complete the next applicable survey (six, nine-month, or a final survey). Therefore, there were instances where a participant did not complete the three months' survey but completed the subsequent post-training surveys. The cumulative response rate for three, six, nine-month and the final post-training survey was 55%.

Improvement in Work Performance as a Result of Training

The respondents to TFP post-program surveys who reported their successes indicated the extent to which they believe their performance has improved. Sixty-four percent of respondents reported that their work performance improved as a result of training. Twenty-eight percent of respondents reported that their performance improved "very much;" 36% reported "much" improvement in their performance; 23% reported "some" improvement and 8% reported improving "a little" as a result of the training they received. Only 5% reported improving "not at all." The charts below show aggregate level improved performance for all TFP trainings, as well as improved performance disaggregated by training programs.

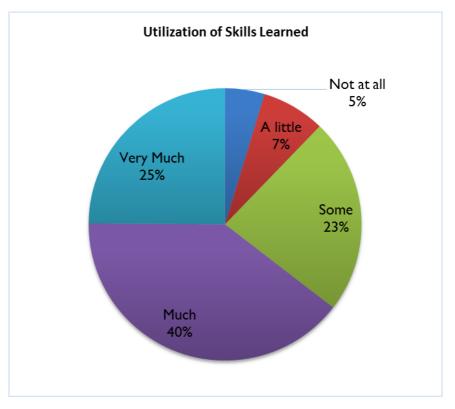




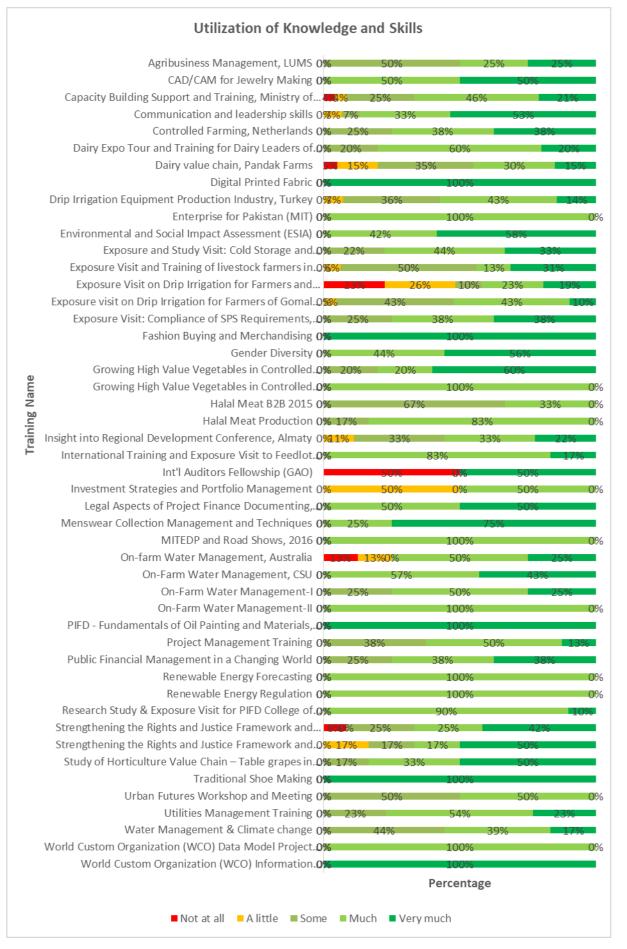
Improvement in Work Performance (Training Disaggregated)

Utilization of Newly Acquired Knowledge, Skills, and Methods (KSMs)

Twenty-five percent of post-training survey respondents reported using new KSMs "very much" and 40% reported using them "much" following their training. Twenty-three percent of respondents reported using new KSMs "some," while only 7% and 5% reported using them "a little" and "not at all," respectively.



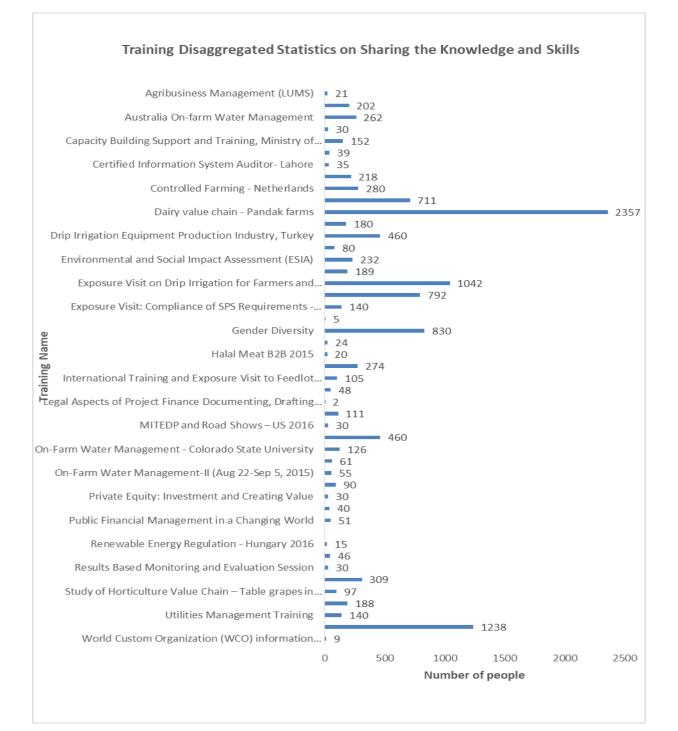
The data on the respondents' utilization of new KSMs, separated by the program, indicates very positive results, particularly for those programs for which the M&E cycle has concluded. The graph below presents utilization of newly acquired KSM for each program.



Transfer of Knowledge, Skills, and Methods

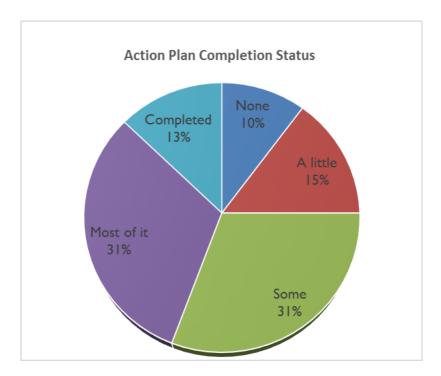
Cumulatively, participants who responded to the survey reported sharing new experience, knowledge, and skills with a total of 12,043 people, or 40 people per participant on average. Out of 334 respondents, 305 reported skills multiplications, which equates to 92% of all respondents.

Respondents used a variety of methods to share their new KSMs with colleagues, thereby increasing the impact of the programs they attended. "Informal training or mentoring" was the most commonly used method for impact multiplication, possibly because those usually do not require significant resources. "Formal training" and "giving a presentation" related to TFP programs to colleagues were the second and third most common method of multiplication used by participants. The below graphic illustrates these multiplication activities per program.



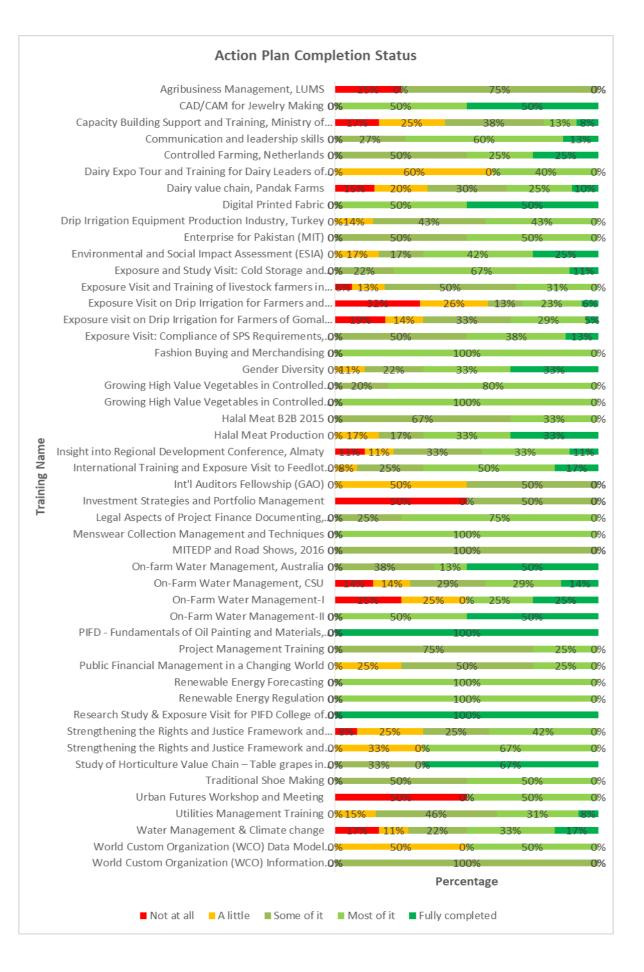
Progress on Implementation of Action Plans

Only 10% of respondents reported that they did not make any progress on their action plans, while 15% reported making "little progress." Thirty-one percent reported making "some progress" on action plans, 31% reported completing "most of it," and 13% reported to have "fully completed" their plans. In total, 44% of respondents reported having either fully completed or mostly completed their action plans.



The table below indicates the extent to which respondents (disaggregated by training) reported completing their action plans. Response rates for six and nine-month post-training surveys are low, which means data on progress made in completing action plans beyond three months is largely unavailable. There is the possibility that those who did not respond to the six and nine-month surveys have made more progress on their action plans than what they reported in the three months' survey. Therefore, actual progress made by participants in completing their action plans may be higher than was reported.

As previously noted, respondents who did not make significant progress on their action plans had generally included activities in their action plans that were either too ambitious or broad or required resources that participants could not arrange. Based on those findings, TFP worked rigorously with participants to help them develop realistic action plans achievable within a nine-month duration.



5. Results Against Performance Indicators

The Performance Indicator Tracking Table (PITT) below tracks progress on Project indicators included in the approved MEL Plan. It also incorporates the MSF indicators from all the DOs assigned to TFP.

| | | | Prog | | |
|-------------|--|--------|--------------------------|------------|------------------|
| S. No | Indicator Name | Target | Quarterly (Mar — May) | Cumulative | Remarks |
| MSF 2.1.2b | Number of persons receiving training on skill development | NA | - | I,087 | Achieved |
| MSF 2.1.2c | Number of person-days of training on skill development | NA | - | 1,8147 | Achieved |
| MSF 4.1.2a | Number of students receiving U.Sfunded scholarships to attend Pakistani institutions of higher education | NA | - | 52 | Achieved |
| MSF 4.1.2b | A number of students receiving the U.S. funded scholarships to attend U.S. institutions of higher education | NA | - | 62 | Achieved |
| MSFF 4.1.c | Number of individuals who completed workforce development or tertiary education programs | NA | - | 99 | Achieved |
| MSF LGL 3a | Number of adolescent girls receiving skill development training | NA | - | 2,935 | Exceeded target. |
| MSF 4b | Percentage of graduates from USG-supported workforce development or tertiary education programs reporting themselves as employed | NA | - | 89% | Achieved |
| MSF. 1.2.1b | Number of people trained in technical energy fields supported by USG assistance (EG7.3-2) | NA | - | 51 | Achieved |

Performance Indicator Tracking Table (PITT), May 23, 2018

| S. No | Indicator Name | Target | Cumulative Progress | On- Track Signal | Remarks |
|---------------------------|--|--------|------------------------|------------------------|---|
| I-a | Percentage of participants who reported utilization of new knowledge, skills, and methods acquired as result of participant training | 70% | 65% | | Slightly lower than the target |
| I-b | Percentage of participants who reported improvement in their work performance as result of participant training | 60% | 64% | | Achieved |
| I-c | Percentage of participants who reported to have trained others (skills multiplication) on what they learned or experienced during the training | 70% | 92% | | Achieved |
| I-d | Number of people who benefited from skills multiplication activities carried out by TFP participants | N/A | 12,043 | | Achieved On average, 40 people per participant. Following is the breakdown of the people by each DO: EGA: 9,740 OSG: 1,644 Energy: 659 |
| l-e | Percentage of small grants projects successfully completed | 100% | 100% | | Achieved. All grant activities were completed. |
| Sub- Objective- I a | Percentage of programs for which a PDO and a debrief session is organized | 90% | 100% | | Achieved |
| Sub- Objective- I b | Percentage of participants who started and completed their programs on schedule | 85% | 99% | | Achieved |
| Sub- Objective- I c | Percentage of participants who reported satisfaction (4 on a Likert scale of 5) with the quality of information provided on pre- training essentials | 90% | 78% | | Slightly lower than the target, because of participants unsure of their tax liabilities. WL files taxes (for US trainings) on behalf of participants. |
| Sub- Objective- I d | Percentage of participants who rate the quality of the overall training program as at least a 4 on a 5-point Likert scale | 75% | 80% | | Achieved |

| | | | - | |
|-------------------------------|--|-----------------|--------|----------|
| Sub- Objective- I e | Percentage of participants who report (at least 4 on a 5-point Likert scale) that they will use knowledge/skills/methods acquired from the program in their work | 75% | 87% | Achieved |
| Sub- Objective- If | Percentage of participants who developed action plans for utilization of knowledge and skills after the training | 90% | 92% | Achieved |
| 3 Sub- Objective- Ig | Percentage of U.S long-term training participants who reported to have the opportunity to see how American society works | 90% | 93% | Achieved |
| Sub- Objective- 2a | Percentage of participants who reported to have acquired new or improved knowledge/skills/methods from participant training program | 75% | 87% | Achieved |
| Sub- Objective- 2b | Percentage of participants who developed action plans reported progress (at least 3 on a Likert scale of 5) on the implementation of their Action Plans | 70% | 75% | Achieved |
| Sub- Objective- 2c | A number of person/days of training on skills development for adolescent girls. | N/A | 60,459 | Achieved |
| Sub- Objective- 2d | Number of capacity assessments, training needs assessments, organizational assessments (standalone or linked to HICD) carried out | l _{ix} | I | Achieved |
| Sub- Objective- 2e | Number of staff of Lead Pakistan trained in participant training systems and procedures | 6 | 6 | Achieved |
| Sub- Objective- 3a | Percentage of PTWG members who report (4 on a Likert scale of 5) that the PTWG is a useful platform for information and experience sharing related to participant training and exchange visitor's programs (C.4.1.c) | 75% | 91% | Achieved |
| Sub- Objective- 3b | Percentage of alumni who report (4 on a Likert scale of 5) that the USAID/Pakistan Alumni Association is a useful platform for networking, learning, and information and experiences sharing | 60% | 84% | Achieved |

| Sub- Objective- 3c | Number of alumni who registered for USAID/Pakistan Alumni Association | NA | 1,714 | Achieved |
|--------------------------|---|--|----------|----------------------|
| Sub- Objective- 3d | Average number of partner staff attending PTWG meetings | 15 | 15 | Achieved |
| I - Indicator I.I | Annual Participant Training Plan completed | 5 | 5 | Achieved |
| I - Indicator I.2 | Number of PDO/PTOs organized | N/A | 163 | Achieved |
| I - Indicator I.3 | Number of debrief sessions organized | N/A | 131 | Achieved |
| I - Indicator I.4 | Training Providers' database developed and updated | I | I | Achieved |
| I - Indicator I.5 | Number of training and academic programs implemented | N/A | 112 | Achieved |
| 2- Indicator 2.1 | Number of attendees completing training events in the US, third countries and in Pakistan (F.4.10) | 5,885 | 6,951 | Achieved |
| 2- Indicator 2.2 | Number of participants completed academic programs [Target = U.S.: 75, IC: 40] | 115 | 171 | Exceeded the target |
| 2- Indicator 2.3 | The frequency of monitoring calls made to participants during their training programs [Target = once every week for short-term programs, monthly for long-term programs] | duration (15- 30 days), and monthly call | Achieved | Achieved |
| 2- Indicator 2.4 | Number of small grants disbursed to participants Alumni and organizations | 5× | 28 | Exceeded the target. |
| 3- Indicator 3.1 | Number of platforms formed for information and experience sharing for USAID/Pakistan Alumni | I | I | Achieved |

| 3- Indicator 3.2 | Number of USAID/Pakistan Alumni quarterly meetings organized | 10 | 12 | Exceeded the target. No further meetings are planned for the remainder of the Project. |
|---------------------|---|-----------|--|--|
| 3- Indicator 3.3 | Number of platforms for USAID/Pakistan Participant Training partners formed | I | I | Achieved. |
| 3- Indicator 3.4 | Number of quarterly meetings of PTWG held | 12 | 18 | Exceeded the target. Thirteen meetings were held in Islamabad, and 5 meetings were held in Karachi. |
| 3- Indicator 3.5 | A number of success stories, photographs, and media events that positively represent USAID training and its results. | 96. Media | Success Stories: 13 Photographs: 135 Media events: 10 | Exceeded the target. |

Annexes

Annex I: Examples of Impact of TFP Trainings Oct 2017 – May 2018

| Value Chain/ Focused Area | Training Name | Participant Name | Activities Implemented and Impact |
|--|---|---------------------|---|
| Economic Grov | wth and Agriculture (| Agriculture O | ffice) |
| Dairy | International Training and Exposure Visit to Feedlot Fattening Operations - Australia | | Constructed an animal shed for 500 animals as per acquired knowledge from the training. |
| On-farm Water | Drip Irrigation Equipment Production Industry, Turkey | | Conducted informal training sessions for 150 farmers on drip irrigation. Also started installation of drip irrigation in south and north Waziristan in Federally Administered Tribal Areas (FATA). |
| Management | On Farm Water Management - Turkey | | Conducted training for approximately 300 farmers. Also conducted consultative meetings with the farmers on the importance of land levelling for water use efficiency and increased productivity in all districts of Gilgit Baltistan. |
| Capacity Building of Government Organizations | Private Equity: Investment and Creating Value | | Conducted training for 20 investors on importance of private equity market in Pakistan. |
| | Mergers and Acquisition Follow-on In country Training, Bhurban | | Conducted training for 22 participants, including Privatization Commission (PC) senior management, senior consultants / transaction managers and technical assistants. The training aimed to develop competence of PC's staff relating to different negotiation, strategic & economical, managerial and financial decisions impacting mergers and acquisitions process related to privatization in Pakistan as well as the training capacity of Mr. Shahid Raza. |
| Energy Office | | | |
| Environment Protection | Environmental and Social Impact Assessment (ESIA) | | Conducted a training session for about 20 participants including WAPDA staff, consultants and the contractors, at the WAPDA Engineering Academy, Faisalabad. Started implementing the Environment and Social Action Plan (ESAP) in close coordination with relevant social and environmental experts and consultants. |
| | | | Shared the training material with 30 colleagues. Delivered one-day detailed presentation on ESIA to 18 participants at All Pakistan Women Engineers Forum (APWEF). |

| S. No | Development Objective | Training Status | Trainings Name | Male | Female | Total |
|----------|---------------------------|--------------------|--|------|--------|-------|
| I | | Completed | Capacity Building Support and Training for the Government of Pakistan's Ministry of Commerce (MOC) | 46 | 16 | 62 |
| 2 | | Completed | Conference on Innovation and Entrepreneurship – 2013 | 284 | 32 | 316 |
| 3 | | Completed | Consumer Protection and Financial Literacy Conference, World Bank (CPFL, WB) | 100 | 24 | 124 |
| 4 | | Completed | Executive Certificate in Agribusiness Management (ECAM)-LUMS | 8 | 2 | 10 |
| 5 | | Completed | Science Technology, Engineering, and Development Conference (STED) | 180 | 48 | 228 |
| 6 | | Completed | Entrepreneurial Capacity Building Program MIT EFP (2015) | 268 | 48 | 316 |
| 7 | | Completed | Research Study and Exposure Visit for PIFD College of Design, Hala (Sindh) | 9 | 2 | 11 |
| 8 | - | Completed | Non-Bank Finance Sector and Capital Markets Conference Challenges and Opportunities | 217 | 28 | 245 |
| 9 | Economic | Completed | Exposure Visit - Vegetable Production in a Controlled Environment | 16 | 4 | 20×i |
| 10 | Growth and Agriculture | Completed | Exposure Visit and Training of Livestock Farmers in Modern Feedlot Fattening Practices | 16 | 11 | 27 |
| 11 | • | Completed | Exposure Visit on Drip Irrigation for Farmers and Members of FSC from KP/FATA | 45 | 0 | 45 |
| 12 | - | Completed | Exposure Visit on Drip Irrigation for Farmers of Gomal Zam Command Area | 25 | 0 | 25 |
| 13 | | Completed | Fashion Buying and Merchandising: Intensive | 0 | I | I |
| 14 | | Completed | Growing High-Value Vegetable in Controlled Environment-I (2015) | 9 | 0 | 9 |
| 15 | | Completed | Growing High-Value Vegetable in Controlled Environment-II (2015) | 7 | 2 | 9 |
| 16 | | Completed | Growing High-Value Vegetables in a Controlled Environment - 2014 | 6 | 4 | 10 |
| 17 | | Completed | Halal Meat Production and Marketing Study Tour - Malaysia (2014) | 6 | 2 | 8 |
| 18 | | Completed | Menswear Collection Management and Techniques Training in Paris, France | 2 | 2 | 4 |
| 19 | | Completed | On-Farm Water Management Training – Australia (2014) | 7 | I | 8 |

Annex II: Detailed List of Trainings Disaggregated by DO and Gender

| | | Study of Meat Export Certification and Establishment of Business to Business Contacts, Malaysia | | | T |
|----|-----------|--|----|-----|------|
| 20 | Completed | (2015) | 6 | 3 | 9 |
| 21 | Completed | Entrepreneurship Development Program at MIT, USA (2014) | 2 | 0 | 2 |
| 22 | Completed | Study of Horticulture Value Chains for Growing Table Grapes | 7 | 2 | 9 |
| 23 | Completed | On-Farm Water Management Training – Colorado (2014) | 5 | 3 | 8 |
| 24 | Completed | The Art of Traditional Shoemaking | | | 2 |
| 25 | Completed | On-Farm Water Management Training – I (2015) | 8 | | 9 |
| 26 | Completed | Digital Printed Fabric Course | I | I | 2 |
| 27 | Completed | Comprehensive Computer-aided Design and Computer-aided Manufacturing (CAD/CAM) for Jewelry Training | 2 | 0 | 2 |
| 28 | Completed | PIFD - Fundamentals of Oil Painting and Materials, Methods and Concepts | I | 0 | I |
| 29 | Completed | On-Farm Water Management Training - II (2015) | 4 | 2 | 6 |
| 30 | Completed | Dairy Expo Tour and Training for Dairy Leaders of Pakistan | 10 | 6 | 16 |
| 31 | Completed | Entrepreneurial Capacity Building Program MIT EDP and Road Shows - US 2016 | 2 | I | 3 |
| 32 | Completed | Exposure and Study Tour: Cold Storage and Transportation | 8 | 2 | 10 |
| 33 | Completed | Diary Value Chains | 9 | 17 | 26 |
| 34 | Completed | World Trade Organization (WTO) Negotiations Week/Trade In Services Agreement Cluster Meeting (Geneva) | I | I | 2 |
| 35 | Completed | World Custom Organization (WCO) Data Model Project Team (Brussels) | 3 | 2 | 5 |
| 36 | Completed | Exposure Visit: Compliance of SPS Requirements - Netherlands | 6 | 4 | 10 |
| 37 | Completed | WCO - Information Management Sub-Committee | 5 | 0 | 5 |
| 38 | Completed | Water Management and Climate Change | 33 | 8 | 41 |
| 39 | Completed | Investment Strategies and Portfolio Management | 3 | 2 | 5 |
| 40 | Completed | National Workshop Implementing the WTO Trade Facilitation Agreement | 31 | 9 | 40 |
| 41 | Completed | Women Leadership in Trade Policy Roundtable | | 100 | |
| 42 | Completed | Mergers and Acquisition, USA | 2 | 0 | 2×ii |
| 43 | Completed | Drip Irrigation Equipment Production Industry, Turkey. | 13 | 0 | 13 |
| 44 | Completed | International Training and Exposure Visit to Feedlot Fattening Operations - Australia | 9 | | 10 |
| 45 | Completed | Private Equity: Investment and Creating Value, Philadelphia, U.S. | 3 | | 4 |
| 46 | Completed | On-Farm Water Management – Turkey | 7 | | 8 |
| 47 | Completed | National Seminar on the World Trade Organization Agreement on Sanitary and Phytosanitary (SPS) Measures | 42 | 7 | 49 |
| 48 | Completed | Women Leadership in Trade Policy, Advocacy, and Proposal Development Training | 5 | 30 | 35 |

| 49 | | Completed | Mergers and Acquisition – Pakistan | 21 | 1 | 22 |
|----|-----------|-----------|--|-----|-------|---------------------|
| 50 | | Completed | Private Equity Follow-on In-country Training | 34 | 14 | 48 |
| 51 | | Completed | Investment Strategies and Portfolio Management Follow-on In-country training | 15 | 15 | 30 |
| 52 | | Completed | Hands-On Training for Pakistan Customs, PNC-ICC and Transport Operators with Simulation of TIR Procedures | 108 | 71 | 179 |
| 53 | | Completed | Women Leadership in Trade Policy - WLTP Phase III, Training on Analyzing Trade Policy through Gender Lens | 3 | 27 | 30 |
| 54 | | Completed | Youth Engagement in Agriculture workshop | 17 | 15 | 32 |
| 55 | | Completed | National Single Window Conference | 119 | 15 | 134 |
| 56 | | Completed | Sindh Development Forum | 233 | 87 | 320 |
| 57 | | Completed | TIR Training for Customs Officials By The Union of Chambers and Commodity Exchange Visits Turkey (TOBB), Ankara Chambers of Commerce and International Road Union (IRU) | 7 | 0 | 7 |
| 58 | | Completed | World Trade Institute, Courses for Ministry of Commerce Officials | 13 | 4 | 17 |
| 59 | | Completed | Training on WTO Laws at Advisory Centre on World Trade Organizations Law. | 12 | 3 | 15 |
| 60 | | Completed | Exposure Visit to Study Modern Practices for chili Production and Post-Harvest Handling | 12 | 3 | 15 |
| 61 | | Completed | FATA Scholarship Program | 80 | 0 | 80×iii |
| 62 | | Completed | PhD Scholars | 17 | 18 | 35×iv |
| 63 | Education | Completed | USAID Teacher's Education Masters Scholarship Program (TEMSP) | 16 | 11 | 27×v |
| 64 | | Completed | Pathways to Success (KP and Sindh) | 0 | 2,935 | 2,935 |
| 65 | | Completed | Energy Sector Internship Program | 107 | 49 | I 56 ^{xvi} |
| 66 | | Completed | Project Management Training | 10 | 0 | 10 |
| 67 | | Completed | Communication and Leadership Skills | 20 | 0 | 20 |
| 68 | | Completed | Advancing the Use of Wind and Solar Forecasting to Facilitate the Integration of Variable Renewable Energy to the Grid | 2 | 0 | 2 |
| 69 | _ | Completed | Renewable Energy Regulation – Budapest, Hungary | 3 | I | 4 |
| 70 | Energy | Completed | Utilities Management Training | 48 | 3 | 51×vii |
| 71 | | Completed | Legal Aspects of Project Finance Documenting, Drafting and Negotiation Techniques | 3 | I | 4 |
| 72 | | Completed | Environment and Social Impact Assessment (ESIA) | 8 | 2 | 10 |
| 73 | | Completed | Supervisory Control and Data Acquisition (SCADA) –Australia | 10 | 0 | 10 |
| 74 | | Completed | Climate Regional Circulation Modeling | 2 | 0 | 2 |

| 75 | | Completed | Meter and Sadimant Management | | | 1 |
|----|---------------------------------|-----------|---|----|-----|-------------------|
| /5 | | Completed | Water and Sediment Management | 10 | 0 | 10 |
| 76 | | Completed | Energy Regulations and Regularity Affairs | 17 | 2 | 19 |
| 77 | | Completed | Community Midwifery Program | 0 | 185 | 185 |
| 78 | | Completed | Masters of Public Health Program | 11 | 0 | ×viii |
| 79 | Health | Completed | USAID Master of Science in Public Health (MSPH) / Sindh - Batch-I | ١5 | 9 | 24 |
| 80 | | Completed | USAID Master of Science in Public Health (MSPH) / Sindh - Batch-II | 14 | 2 | 16 |
| 81 | | Completed | Strengthening the Rights and Justice Framework and Agenda - December 2015 | 28 | 18 | 46 ^{×i×} |
| 82 | | Completed | Gender Diversity Training, Istanbul Turkey | 9 | | 10 |
| 83 | | Completed | Insight into Regional Development, Almaty International Conference | 6 | 6 | 12 |
| 84 | | Completed | Strengthening the Rights and Justice Framework and Agenda - Indonesia | 12 | 3 | 15 |
| 85 | | Completed | Urban Futures Workshop and Meetings | Ι | 2 | 3 |
| 86 | | Completed | International Auditors Fellowship Program – U.S Government Accountability Office (the US - GAO) | 2 | 0 | 2 |
| 87 | | Completed | Supreme Audit Institution Tour, USA | 2 | 0 | 2 |
| 88 | | Completed | Strategic Tours to Supreme Audit Institutions - the United Kingdom | 2 | 0 | 2 |
| 89 | Stabilization and Governance | Completed | Public Financial Management in a Changing World (USA) | 9 | Ι | 10 |
| 90 | | Completed | Training of Trainers (USA) | 7 | 3 | 10 |
| 91 | | Completed | Driving Government Performance: Strategies that produce results | 3 | I | 4 |
| 92 | | Completed | GAO Fellowship Program – 2017 | Ι | Ι | 2 |
| 93 | | Completed | Results-Based Monitoring and Evaluation Session | 2 | I | 3 |
| 94 | - | Completed | Certified Information System Auditor (CISA) – ISB | 17 | Ι | 18 |
| 95 | | Completed | Certified Information System Auditor (CISA) – LHR | 21 | I | 22 |
| 96 | | Completed | Certified Information Security Management (CISM) – LHR | 16 | 6 | 22 |

| 97 | Completed | Certified Information Security Management (CISM)- KHI | 7 | 4 | |
|-------|-----------|--|------|------|------|
| 98 | Completed | Certified Information Security Management (CISM)- ISB | 15 | 8 | 23 |
| 99 | Completed | Diploma in Financial Crime Management | 6 | 4 | 10 |
| 100 | Completed | IPSAS – ISB | 72 | 6 | 78 |
| 101 | Completed | IPSAS – LHR | 43 | 18 | 61 |
| 102 | Completed | IPSAS – KHI | 24 | 8 | 32 |
| 103 | Completed | IPSAS – PSH | 22 | Ι | 23 |
| 104 | Completed | Occupational Health Safety Management System (Batch 1) | 17 | Ι | 18 |
| 105 | Completed | Certified Information System Auditor (CISA) – KHI | 16 | 6 | 22 |
| 106 | Completed | Cyber Security & Computer Hacking Forensic Investigator | 27 | 2 | 29 |
| 107 | Completed | Certified Fraud Examiner | 5 | 2 | 7 |
| 108 | Completed | Risk-Based Auditing | 8 | 2 | 10 |
| 109 | Completed | Procurement Management in Public Sector | 11 | 3 | 14 |
| 110 | Completed | Integrated Financial Management Systems: Strategies and Implementation | 5 | 3 | 8 |
| 111 | Completed | Environmental Auditing | 6 | 3 | 9 |
| 112 | Completed | Financial Debt Management | 51 | 3 | 54 |
| Total | | | 2951 | 4024 | 6975 |

End Notes:

^{iv} As of May 23, 2018.

* This number has been revised. It was erroneously reported in an earlier quarter this year.

^{vi} Results exclude programs that the Project inherited from previous USAID implementing partners, one-day in-country conferences, and in-country exposure visits of less than five days. The Project did not administer Pre-training, End-of-training or Post-Training Surveys to participants of these programs.

vii Action Plans submitted by participants are a maximum duration of nine months.

viii Green represents 'On track', orange represents 'Slight under achievement or slow progress'.

^{ix} Only one TNA was requested by USAID.

* The target was revised to 15 in the last contract modification.

^{xi} There were six participants in this training that have previously attended a TFP funded third-country training program.

xⁱⁱ One participant was designated as "terminated" due to his self-delayed return from the U.S.

^{xiii} TFP inherited 80 scholars, 76 of them successfully completed their academic program, whereas 4 scholars were terminated.

^{xiv} 31 Scholars have completed; 3 scholars were terminated without graduation; one scholar has been terminated after graduation in 2017.

^{xv} Twenty-five scholars have completed their programs, whereas two were terminated.

^{xvi} One hundred and thirty-five interns successfully completed the internship program.

^{xvii} This includes one participant, that didn't attend the full program.

^{xviii} TFP inherited 11 scholars, eight of them have completed their program (five are still to receive their degrees pending degree theses,) three of them were terminated.

^{xix} There were two participants in this training that have previously attended a TFP funded third-country training program.

i Of these, 6,966 participants completed their programs (except five that MSP scholars, that are still to receive their degrees, while nine participants were terminated.

ⁱⁱ This number was erroneously reported as 444 in the Annual report 2018. The revised correct number is 459. This consequently changes the below total to 6473.

[&]quot; Participants are disaggregated as per the Task Order year i.e. May to May.

Bibliographic Information:

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