



EVALUATION

Evaluation of the LAC/RSD Regional Education Program

Volume II. Annexes

March 14, 2011

This report was produced for review by the United States Agency for International Development by International Business & Technical Consultants, Inc. (IBTCI) under the Evaluation Services IQC, AID-RAN-I-00-09-00016, REQ-LAC-I0-000019. Its authors are Frank Dall, Jeffrey Tines, Ana Cristina Accioly de Amorim, Sheere Kadez Brooks, Thomas D. Tilson, and Luis Enrique Medrano.



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The authors' views expressed in this publication do not necessarily reflect the views of the United States Agency for International Development or the United States Government.

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Annex I: Statement of Work

Terms of Reference and Scope of Services USAID/LAC BUREAU

Statement of Work

Evaluation of LAC-/RSD Regional Education Program

1. Purpose of the Evaluation

The purpose of the evaluation is to assess the impacts and comparative advantages of Latin America and the Caribbean (LAC) Regional Education programming in order to inform the design of new USAID/LAC regional education interventions. LAC's aim is to understand the types of programs best conducted regionally rather than bilaterally and the factors to consider in determining program organization and management.

The main objectives of the evaluation are to evaluate the benefits and challenges of supporting different models for regional programming, including the advantages and disadvantages of working regionally versus bilaterally to address the education development challenges, and contrasting the different models for program implementation at the USAID and implementing partner level as discussed in the background section; identify the broader impacts of the regional programs; and consider the value-added of technical assistance provided to implementing partners through USAID/Washington-based contracts and cooperative agreements.

The evaluation will also provide recommendations for the design of future regional assistance programs in the education sector.

2. Background

The USAID Latin American and Caribbean Bureau has taken a two-pronged regional approach to address challenges in the education sector. The first focuses on improving the quality of education by creating effective models for change. Through the hemispheric Centers of Excellence for Teacher Training (CETT), LAC has developed an effective model for improving the teaching of literacy in the early grades of primary education. CETT has also worked to strengthen educational evaluation assessment in the region. To date, CETT has trained over 31,200 teachers and benefited over 875,000 children.

The second prong involves improving the quality and relevance of policy dialogue around education reform, both as a means of strengthening regional capacity to implement reforms, as well as a way to build political support for improving educational quality. Over the past 14 years, the LAC Bureau has worked to create more informed policy dialogue by reaching out to both government and non-governmental actors across the region. A key aspect of LAC's efforts to



strengthen the regional policy dialogue has been an emphasis on improving educational accountability, including support for the development and dissemination of reports on the quality of national and sub-national education systems.

2.1. Teacher Training: The Center of Excellence for Teacher Training (CETT)

In 2002, USAID established three regional Centers of Excellence for Teacher Training (CETT) in Latin America and the Caribbean, a Presidential Initiative announced at the 2001 Summit of the Americas. The goal of the three Centers was to address the high rates of illiteracy and school underachievement through improved reading instruction in the early grades (1-3). Each regional CETT developed and implemented a model for providing effective in-service training to teachers to strengthen the literacy instruction skills of teachers. Training was accompanied by teacher circles and in-classroom facilitation and support.

During the final years of implementation, each regional CETT refined and systematized the program. As the Centers of Excellence for Teacher Training graduate from LAC funding in 2010, partnerships with Ministries, the private sector, nongovernmental organizations, and other donors have been developed to support sustainability of impact and ongoing use of the model. Partnerships with local and international companies, including Scholastic, are improving reading instruction for primary school children by contributing in-kind and monetary resources.

Three regional CETTs were implemented, each with a unique model of program management. The Caribbean CETT (CCETT) was implemented through a cooperative agreement with the Joint Board of Teacher Education (JBTE), which implemented the program across the English-speaking Caribbean. CCETT was implemented in Jamaica, St. Lucia, St. Vincent and the Grenadines, Belize, Guyana, and Dominica with USAID funding. Trinidad and Tobago and Grenada self-financed implementation with technical support from the CCETT. (In the case of Grenada, reprogrammed USAID funds provided minimal supplementation to the self-financing.) In late FY 2009, five additional countries signed Memoranda of Understanding to self-finance implementation of the program with technical assistance from the JBTE. These countries are: St. Kitts and Nevis, Antigua and Barbuda, Anguilla, Montserrat, and the British Virgin Islands.

The CETT in Central America and the Dominican Republic (CARD CETT) was implemented through a cooperative agreement with the Universidad Pedagógica Nacional (UPN) in Honduras, which worked in consortium with institutions in Guatemala, Nicaragua, El Salvador, and the Dominican Republic to develop and implement the program in these countries. Each institution led development of a separate component of the program. Honduras was responsible for teacher training, Guatemala for testing and evaluation, the Dominican Republic for materials development, El Salvador for partnerships and sustainability, and Nicaragua supported validation of all materials and components. Mexico provided technical assistance to the program, focusing on the use of information and communication technologies.

In the Andes, CETT was implemented through a cooperative agreement with the Universidad Peruana Cayetano Heredia (UPCH) in Peru. UPCH worked collaboratively with institutions in Ecuador and Bolivia to develop and implement the training. Development teams cross-cut the country teams, with a specialist from each country contributing to the development of the Andean CETT program components.



To build local capacity and strengthen program implementation, USAID/Washington provided technical assistance to the CETT implementing partners through various mechanisms. Examples of the assistance provided include: (1) hemispheric workshops organized to bring together staff from all three CETTs to share information as well as learn about and address timely themes and issues; (2) regional workshops on relevant topics targeted to a single regional CETT; (3) exchange trips/study tours; (4) expert technical assistance on topics such as best practices in literacy instruction, test development and analysis, development of assessment or evaluation tools, planning for sustainability, partnership development, and other pertinent topics; and (5) mid-term evaluations designed to identify program strengths and weaknesses to inform implementation.

2.2. Policy Reform Activities

2.2.1. Partnership for Educational Revitalization in the Americas (PREAL)

The Partnership for Educational Revitalization in the Americas (PREAL) is a regional program working with a network of public and private organizations in Latin America that share a common interest in promoting educational reform in the region. Created in 1995, PREAL is jointly managed by the Inter-American Dialogue in Washington, DC and the Corporación de Investigaciones para el Desarrollo (CINDE), in Santiago, Chile. PREAL is implemented through a cooperative agreement with the Inter-American Dialogue.

PREAL collaborates with a broad range of public and private sector stakeholders, including governments, NGOs, and international organizations. The program seeks to improve the quality and equity of education by promoting and encouraging the implementation of better education policies. Mechanisms used to carry out this task include regional working groups, conferences and workshops, publications, and electronic communications networks, including internet websites.

PREAL's activities extend throughout the entire region through extensive distribution of numerous publications and participation in education policy-related events in various countries. PREAL has considerable engagement in countries producing national education report cards and establishing national and business partnerships. While PREAL's geographic scope is broad and extends to non-USAID education presence countries, PREAL is particularly active in those countries where USAID missions have bilateral education programs, including El Salvador, Guatemala, Honduras, Nicaragua, the Dominican Republic, and Peru.

2.2.2. Civic Engagement for Education Reform in Central America (CERCA)

In addition to PREAL, LAC/RSD Education supported a second regional policy reform activity, Civic Engagement for Education Reform in Central America (CERCA), from 2002-2006. Complementing work undertaken by PREAL, CERCA worked to build sustained, bottom-up support for improving education quality in five countries: Guatemala, Honduras, El Salvador, Nicaragua and Dominican Republic. The program aimed to create conditions for parents and local communities to engage actively in supporting schools and in holding schools and policy makers accountable for improving the quality of basic education.



2.3. Prior and Ongoing Evaluations

In order to strengthen its programming, LAC/RSD Education has funded several evaluations of its programs over the past 10 years. Evaluations to assess program progress and impact over time of PREAL were completed in 20011[1] and 2006. Evaluations of CETT include a midterm evaluation (2004) of teacher performance, a review of the professional development and materials (2006), and an assessment of the private partnership component (2005). The first year of an impact evaluation has been completed; the evaluation assesses the impacts of the CETT training program on teacher knowledge and practice, as well as on student performance. LAC/RSD is currently completing the second year of this evaluation, as well as several focused assessments on specific topics related to CETT implementation. Additionally, USAID/Peru is in the process of completing an evaluation of bilateral and regional basic education activities, including CETT, and USAID/Guatemala is completing an evaluation of CETT regarding its impact on student learning and active classroom management.

2.4. USAID Program Management

CETT. While funding and reporting of the hemispheric CETT program were the responsibility of the LAC/RSD Education Team, responsibility for day-to-day management and oversight of the country-based implementing institutions partners was the responsibility of the field Missions. The Agreement Officer's Technical Representative (AOTR) for each CETT cooperative agreement was based in the respective USAID Mission office in the country of lead institutions. This arrangement had the advantage of facilitating strong oversight of program leadership and implementation. Coordination between CETT and the bilateral education program (and other bilateral activities) was also readily facilitated within each focus country. At the same time, the arrangement presented major challenges relating to flow of information, coordination, and decision-making. For example, tensions arose around communications between the CETT implementing partners, local government officials, and USAID field offices in some of the CETT countries. Coordination with bilateral programs in the other countries was a challenge. Finally, the quality of reporting and data provided to LAC/RSD presented an ongoing challenge.

1[1] Full report available at: http://pdf.usaid.gov/pdf_docs/PDABU827.pdf

PREAL. AOTR responsibility for PREAL resides in LAC/RSD together with funding and reporting responsibilities. Oversight of communications and coordination with USAID field offices is the responsibility of LAC/RSD.

3. Statement of Work

3.1. Key Questions

In undertaking the evaluation, the following key questions must be considered in addition to other relevant questions the offeror may propose. In addressing these questions, use the "natural experiment" inherent in the different models for program coordination, management, and implementation (outlined in background section). For example, each regional CETT program is structured and managed differently, and the USAID bilateral education landscape also differs between regions. Dimensions to consider include: administrative and technical



coordination and management of the program by USAID and between USAID offices; implementing partner administrative and technical management and coordination; types of intervention; and USAID bilateral presence.

a. What are the benefits and challenges of supporting regional program models, such as are used in CETT and PREAL?

Benefits and challenges

- What were the benefits of supporting regional education programs?/What was gained by working regionally?
- What were the challenges of supporting regional education programs? How could those challenges have been reduced?
- What was sacrificed/lost by working regionally?
- What were the advantages and disadvantages of the different models of program management and coordination (outlined in the background section) – by and for USAID? By and for implementing partners?

Coordination and synergy

- What worked, and what didn't work, in the coordination of each regional education program between USAID/W, USAID missions, program partners, contractors, and other key stakeholders?
- How closely did the regional programs complement and support bilateral mission activities?
- How have program partners supported inter-program/project synergies with bilateral programs?
- Was there sufficient coordination between the CETT and PREAL regional programs and mission bilateral education programs?
- What factors limited coordination and synergy between the regional education programs and the bilateral education programs?
- What factors facilitated coordination and synergy between the regional education programs and the bilateral education programs?
- How could the CETT and PREAL regional education programs have worked better with bilateral education programs?
- What synergies and coordination were there between CETT and PREAL?
- What factors (administrative, technical, etc.) limited coordination and synergy between the regional education programs?
- What factors (administrative, technical, etc.) improved coordination and synergy between the regional education programs?
- (other relevant questions proposed by the offeror)
- b. What are the broader impacts of the regional education program?



• What are the key contributions of the regional education program to improving education quality in the region as well as in individual countries?

Attitudes, perceptions, and policy

- Considering different education stakeholder groups, including government, public, business sector, etc., as appropriate, to what extent have the regional programs changed attitudes, as well as the visibility of technical education issues, such as early grade literacy, public-private partnership, etc.? Offeror to provide concrete examples.
- To what extent have the regional programs influenced educational policies? Offeror to provide concrete examples.
- To what extent have ministries of education actively incorporated components of the regional programs into national educational policy or interventions?
- What factors facilitated/inhibited ministries' adoption or adaptation of components of the regional programs?

Capacity and sustainability

- In what ways have CETT and PREAL strengthened capacity in partner institutions?
- In what ways have CETT and PREAL strengthened capacity at various levels within ministries of education?
- To what extent are partner institutions capable of and interested in carrying on the technical components of CETT and PREAL?
- To what extent do ministries of education feel capable of carrying on technical components of CETT and PREAL? Provide examples of specific components to which ministries have committed.
- Have the CETT and PREAL regional programs sufficiently built capacity such that technical interventions can be adequately sustained and/or replicated or scaled up?
- What factors of the regional programs have contributed to replication and sustainability?
 In addition to other factors, consider the roles, contributions, and limiting factors of public private partnerships.
- To what extent has there been continuation/attrition of personnel trained under CETT and PREAL programs in ministries and partner institutions? (brain drain factor)
- (other relevant questions proposed by the offeror)

c. What is the value-added of providing technical assistance to implementing partners?

- How has technical assistance to implementing partners in the region added value to the CETT and PREAL programs? Consider technical assistance provided through USAID/Washington-based contracts as well as through the cooperative agreements.
- What types of technical assistance provided to implementing partners in the region were most useful?
- (other relevant questions proposed by the offeror)

3.2. Methodology



The evaluation team will be expected to propose an overall evaluation approach that includes specifying innovative techniques for data collection and analysis. The use of comparison groups, where feasible and appropriate is encouraged, especially for the purposes of comparing sub-regional experiences as well as the experience of countries with different funding streams as in the case of Grenada and Antigua.

Data collection methods may include the following:

- Document review
- Key informant interviews
- Structured survey interviews
- Focus group discussions
- (other relevant methods proposed by the offeror)

A number of data sources should be used including the following:

- Key documents such as program annual reports and evaluation reports.
- Interviews or focus group discussions with USAID Education Team members in relevant missions and the LAC Bureau; ministry of education officials; private sector partners; civil society partners; implementing partners; beneficiaries; donor partners; and others as relevant in person, by phone, and/or using email questionnaires.
- (other relevant sources proposed by the evaluation team and approved by USAID)

3.3. Key Recommendations

Based on the principal findings, the evaluation team will propose key recommendations for designing future assistance programs for education in the LAC region. The following questions must be considered in addition to other relevant questions the offeror may propose.

- What types of interventions are most appropriate to be implemented at a regional level?
- Are there ways to better link regional education programs?
- Are there ways to better link regional education programs with bilateral education programs?
- What lessons have been learned about working across countries regionally?
- What lessons have been learned about how to engage successfully with the private sector in education?
- How can lessons generated from the regional programs contribute to national policies on education?
- (other relevant questions proposed by the offeror)

3.4. Target Countries

Eight countries have been identified as representative of a cross-section of implemented activities and issues of concern and will be the focus of the evaluation. It is expected that



evaluation teams will visit these eight countries. It is anticipated that key persons in other countries in the region will be contacted through telephone or electronic means.

Jamaica – The CCETT lead institution is based in Jamaica, and USAID/Jamaica held management responsibility for the CCETT cooperative agreement. PREAL has recently begun national education report card activities in Jamaica, and evaluators can also ascertain the impact in Jamaica of PREAL publications and participation in policy dialogue. USAID/Jamaica implements a bilateral education program.

Eastern Caribbean – Three countries in the Eastern Caribbean represent different stages and approaches to implementation of CCETT. While PREAL does not have report card or other direct activities in the countries, the evaluation team also should consider the impact of PREAL publications, research, and participation in policy dialogue. Additionally, coordination with the Caribbean Regional USAID office is a concern. USAID has no bilateral education activities in the Eastern Caribbean.

- St Lucia (Eastern Caribbean) CCETT implemented in country since 2002.
- Grenada (Eastern Caribbean) Self-financed implementation of CCETT in country beginning in 2005.
- Antigua (Eastern Caribbean) In 2009, the Government of Antigua signed a
 Memorandum of Understanding to begin self-financed implementation of the CCETT
 program with technical support from the Joint Boards of Teacher Education during 2009,
 providing another angle on the impact of CETT in country.

Dominican Republic (DR) – CARD CETT is implemented in the DR. PREAL has extensive activities in the DR, including being in the process of completing a second country report card for the DR (the first was published in 2006), and having established a national partnership and an active business alliance. USAID/DR implements a bilateral education program. CERCA implemented school report cards and other activities.

Honduras – The CARD CETT lead institution is based in Honduras, and USAID/Honduras held the management responsibility for the CARD CETT cooperative agreement. PREAL has worked extensively in Honduras, including supporting publication of two national report cards (2002, 2005), and the establishment of a national partnership and business alliance. USAID/Honduras implements a bilateral education program. CERCA implemented school report cards and other activities.

Peru – The Andean CETT lead institution is based in Peru, and USAID/Peru held the management responsibility for the Andean CETT cooperative agreement. PREAL has produced two national report cards in Peru (2003, 2006) and has established a national partnership. USAID/Peru implements a bilateral education program.

Ecuador – The Andean CETT is implemented in Ecuador. PREAL supported production of a national report card in Ecuador (2006) and established a national partnership. USAID/Ecuador does not have a bilateral education program.

4. Deliverables



The evaluation team will deliver the following products to the LAC/RSD Education Team:

4.1. Work Plan:

The work plan should describe in detail the organization of the evaluation, methodology to be used, data analysis procedures, schedule of evaluation activities, and schedule of key interviews and country travel, if necessary. The draft work plan should be submitted to USAID prior to the pre-trip planning meeting. The final work plan must be submitted for approval before data collection begins.

4.2. Data Collection Tools:

Prior to data collection, the evaluation team must submit copies of instruments or tools to be used to the LAC/RSD Education Team for review, input, and approval.

4.3. Pre-Trip Planning Meeting (one-day):

The evaluation team (U.S. members) will meet with the LAC/RSD Education Team prior to travel to present and discuss plans and data collection tools and clarify expectations.

4.4. Draft Report:

Within one week of return from field, the evaluation team should submit a draft report to the LAC/RSD Education Team. The draft report will follow the format below:

- Table of Contents
- Executive Summary
- Introduction
- Background
- Evaluation Questions
- Methodology
- Principal Findings
- Recommendations and Future Program Considerations
- Annexes (including scope of work, evaluation team composition, final work plan, data collection tools, data, list of interviewees, and other relevant information)

4.5. Debrief:

Following submission of the draft report, the lead evaluator(s) must present and debrief the LAC/RSD Education Team on the key findings and recommendations. The evaluation team must allow for discussion and must coordinate the schedule for the debriefing with the LAC/RSD Education Team.

The evaluation team may provide the debriefing through a teleconference, as appropriate to reduce expenses. The debriefing must be provided no later than October 8, 2010 (depending on award).

4.6. Final Report:

The evaluation team will submit a final report of approximately 50 pages in length in English incorporating USAID's comments and suggestions, within one week after USAID submits written



comments on the draft report. Two printed and one electronic version of the complete report must be submitted to USAID.

5. Performance Period

The evaluation will take place over a period of eight to ten weeks. The evaluation team will begin to carry out activities immediately upon award. The proposal should include a draft work plan in the annex outlining estimated schedule and deliverable due dates.

6. Key Personnel and Proposed Level of Effort

The offeror will assemble a team of at least four education evaluation experts with demonstrated management skills and appropriate technical expertise, experience and educational training in evaluation design and methods. The team will comprise two sub-teams each to also include a local expert in addition to the U.S. experts, for a total of six team members. References must be provided.

The offeror should propose a team with an appropriate mix of the following skills: education evaluation, education policy reform, teacher training, capacity development of partner institutions, and private sector engagement with education. The evaluation team leader is responsible for the final product.

USAID expects that measures will be taken to ensure consistency in data collection; for example, by the full team traveling to the Dominican Republic to ensure consistency of data collection, followed by one team traveling to Honduras and the Andean countries and one to the English-speaking Caribbean. An illustrative evaluation schedule appears below. Six-day weeks are authorized while in-country.

Illustrative Evaluation Schedule

Week 1: Review reports and other preparation

Week 2: Dominican Republic – full team

Week 3: Honduras (team one) / Jamaica (team two)

Week 4&5: Peru, Ecuador (team one) / Eastern Caribbean (team two)

Week 6: Follow up and report preparation

Draft report & debrief due to USAID

Week 7/8: USAID review draft report and provide feedback

Week 9: Finalize report

Final report due to USAID

Team

Evaluation Specialist Team Leader

Co-Team Leader/Education/Evaluation Specialist



Two Education Evaluation/Education Specialists
Two in-country research assistants
Logistics Assistant/Interpreter



Annex II: Team Members

Dr. Frank Dall: Evaluation Specialist Team Leader

Dr. Dall was responsible for the management and coordination of the overall evaluation process and its deliverables as outlined in section four of the RFTOP, including overall development and compilation of the draft and final work plans, and draft and final evaluation reports, as well as coordination of team member responsibilities and workflow. He was the principal interlocutor between the team and USAID, the lead author on the work plan and report, and the lead presenter at all briefings to USAID. He also led sub-team one to Honduras and Ecuador.

Dr. Jeffrey Tines - Co-Team Leader/Education/Evaluation Specialist

Dr. Tines backstopped the team leader in all management and coordination roles, and in submitting deliverables. He co-authored the work plan and evaluation report, and served as co-presenter at all briefings to USAID. He also led sub-team two to Jamaica and the Eastern Caribbean.

Ana Cristina Accioly de Amorim Education Evaluation/Education Specialists

Ms. Accioly provided key education, evaluation and regional expertise, including education evaluation, education policy reform, teacher training, capacity development of partner institutions, and private sector engagement with education. She wrote and edited key pieces of the work plan and evaluation report.

Dr. Tom Tilson - Education Evaluation/Education Specialist

Dr. Tilson provided key education, evaluation and regional expertise, including education evaluation, education policy reform, teacher training, capacity development of partner institutions, and private sector engagement with education. He wrote and edited key pieces of the work plan and evaluation report.

Dr. Sheere Brooks In-country Research Specialist

Dr. Brooks provided key local support in the Caribbean evaluation focus regions, and key analysis regarding the education and political context in these regions. They conducted fieldwork preparation (provide names/contact information of key informants and subject matter experts for interviews; suggests/arranges site visits), contributed to drafting of work plan and draft/final report, and helped deliver presentations as needed.

Lic. Luis Medrano - In-country Research Specialist

Dr. Medrano provided key local support in the Andean evaluation focus regions, and key analysis regarding the education and political context in these regions. He conducted fieldwork preparation (provide names/contact information of key informants and subject matter experts for interviews; suggests/arranges site visits), contributed to drafting of work plan and draft/final report, and helped deliver presentations as needed.

Patricio Crespo – Project Director (home office-based)

Mr. Crespo provided key M&E, writing/editing, workflow, and coordination support to Team from Washington, DC.



Annex III. Final Work Plan

A. Pre- trip and Field Work

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Note: Team Leader departed Peru for the U.S. Nov.	9																																	



B. Detailed Description (day-by-day) for the Field Work

	DOMINICAN REPUBLIC							
Date	Place	Activities						
10/18/2010 to 11/19/2010	U.S.A. and Home offices	Desk review; Reading background documents Meeting and Logistics planning for field work; Preparation of work plan (schedule and action plan) and data collection tools (evaluation methodology and instruments); Pre-trip planning meetings with USAID LAC/RSD; and Country clearances.						
Saturday 11/20/2010	Travel	Team members travel from their respective home bases to the Dominican Republic.						
Monday 11/22/2010	Dominican Republic	IBTCI submits final work plan and evaluation methodology. IBTCI Team reviews progress of desk research, discusses work plan, vets data collection tools, and assigns writing responsibilities for the end of evaluation debrief and final report (in accordance with the final report outline provided in the RFTOP SOW). Team discusses uniform protocol for administering the data collection tools (key Informant Interviews, Focus Groups, and On-Line Survey) and analyzing the data. Team 1 (T1) and Team 2 (T2) field test interview protocols in Santo Domingo and work separately to finalize their schedules and meetings for DR, and their respective countries. Participant lists are categorized by KIIs, Focus Groups and On-Line Survey Instruments. Local Admin assists with logistics of the On-line Survey to be distributed and Focus Group meetings planned for Thursday.						
Tuesday 11/23/2010	Dominican Republic	T1 and T2 continue field tests and revise protocols based upon feedback from field tests. IBTCI submits final data collection tools (Six KIIs, Two Focus Group Questionnaires, and one On-line Survey)						



		DOMINICAN REPUBLIC
Date	Place	Activities
Wednesday 11/24/2010	Dominican Republic	KII interviews will be held with USAID/DR mission staff in the morning. Wednesday PM KII interviews with key stakeholders from CETT, PREAL and CERCA projects in Santo Domingo. Focus Group with public sector key stakeholders conducted in Santo Domingo. T1 and T2 Team Leaders coordinate with IBTCI home office to finalize next country meetings (Jamaica and Honduras) based on USAID guidance. (IBTCI Home Office staff is already in touch with USAID Jamaica and Honduras). Note, at least one key person (Dall, Tines, Accioly, or Tilson) will attend all KIIs conducted. The Research Assistants (Brooks and Hermoso) will also be provided the opportunity to be part of the two person IBTCI team conducting KIIs to ensure they have a sufficient grasp of the methodology which will be applied to carry out subsequent research responsibilities during country visits in Latin America (Team 1) and the Caribbean (Team 2).
Thursday 11/25/2010	Dominican Republic	Thursday AM Private Sector Focus Group will be held in Santiago. KII interviews will be held with key stakeholders in Santiago on Thursday AM and Thursday PM. One member each from the TI and T2 team e-mails the online-survey to relevant DR contacts (and periodically follows up to ensure greater participation for this instrument.)
Friday 11/26/2010	Dominican Republic	Friday AM KII interviews will be held with key private and public sector stakeholders. Friday PM Team will conduct a de-briefing with USAID. Friday PM the necessary time will be set aside to complete key stakeholder interviews. Time will be devoted working to bring the team on board concerning data analysis and presentation techniques. Teams will begin work in the analysis of data collected in the DR during the week and to process and store this data for eventual inclusion in the final draft report. Relevant findings will be organized in line with the final report outline and stored on the IBTCI Google Portal.
Saturday 11/27/2010	Travel from the Dominican Republic	Each team will travel to their respective next assignments - Honduras for T1, and Jamaica for T2. Upon arrival teams will meet to plan and coordinate the next week's activities.

	HONDURAS							
Date	Place	Activities						
Saturday 11/27/2010	Travel	Team Members travel from Dominican Republic to Tegucigalpa Honduras.						
		Team will meet with the USAID Mission in Honduras at 9.30 am to discuss work schedule and to interview key respondents.						
Monday	Honduras	Team discusses uniform protocol for administering the data collection tools (key Informant Interviews, Focus Groups, and On-Line Survey) and analyzing the data.						
11/29/2010		By telephone, or email, Team 1 finalizes its schedule and meetings for Honduras. Participant lists are categorized by KIIs, Focus Groups and On-Line Survey Instruments.						
		Local Admin assists with selecting venues and the logistics of the Focus Group meetings planned for Thursday.						
Tuesday	Honduras	Two members of the Team in Tegucigalpa begin KII interviews with the responsible for managing and coordinating CARD-CETT at the Pedagogical University of Honduras, The local admin. asst. tracks down and finds senior PREAL and CERCA stakeholders and confirms by time, date and place relevant KII meetings.						
11/30/2010	Tiondardo	The third member of the team e-mails the online-survey to relevant Hondurans contacts (and periodically follows up to ensure greater participation for this instrument.)						
		Local Admin assists with the logistics of transportation for the Team interviews with KIIs.						



HONDURAS						
Date	Place	Activities				
		Wednesday AM, KIIs continue with the local interviewees responsible for managing and coordinating, PREAL and CERCA.				
		Wednesday PM, designated team members conduct KIIs at USAID with the Mission's resident education team.				
Wednesday 12/01/2010	Honduras.	The Team Leader coordinate with IBTCI home office to finalize next country meetings (Ecuador) based on USAID's recommendations and guidance. (IBTCI Home Office staff is already in touch with USAID Honduras).				
		Note, at least one key person (Dall or Accioly) will attend all KIIs conducted. The Research Assistant (Hermoso) will also be part of the two person IBTCI team conducting KIIs to ensure he has sufficient grasp of the methodology which will be applied to carry out subsequent research responsibilities during country visits in Ecuador and Peru.				
Thursday 12/02/2010	Honduras	Separate Focus Groups for Public and Private Sector will be held in Tegucigalpa. Depending on potential participants' response. The IBTCI Team with the help of the admin. asst., will select an appropriate site for the Private sector Focus Group meeting. A hotel conference room may act as a back-up site.				
		Half day will be reserved for follow up of USAID KIIs and any remaining KIIs.				
Friday 12/03/2010	Honduras	The rest of the day will be devoted to working on the analysis of data collected in Honduras during the week, and on processing and storing this data for eventual inclusion in the final draft report. Relevant findings will be organized in line with the final report outline and stored on the IBTCI Google Portal.				



		ECUADOR
Date	Place	Activities
Saturday 12/04/2010	Travel	Team Members travel from Honduras to Quito, Ecuador .Upon arrival the team will meet to coordinate the next week's activities.
		The Team will meet with the USAID Mission education team in Quito to coordinate work schedule and to carry out key informant interviews.
Manday		Team discusses uniform protocol for administering the data collection tools (key Informant Interviews, Focus Groups, and On-Line Survey) and analyzing the data.
Monday 12/06/2010	Ecuador	Team finalizes its schedule and meetings for Ecuador. Participant lists are categorized by KIIs, Focus Groups and On-Line Survey Instruments.
		Local admin asst helps with the organization and logistics of the Focus Group meetings planned for Thursday. Possible venues and a list of provisional FG participants will be completed.
Tuesday 12/07/2010	Ecuador	Two members of the Team in Quito begin KII interviews with the responsible for managing and coordinating Andean CETT at the Maria Maestra Bolivar University, while Dr. Hermoso e-mails the online-survey to relevant Ecuadorean contacts (and periodically follows up to ensure greater participation for this instrument.)
		The local admin asst will help with logistical and transportation needs for the Team members carrying out KIIS interviews.



	ECUADOR						
Date	Place	Activities					
		Wednesday AM, KIIs continue with the remaining local stakeholders responsible for managing and coordinating the Andean CETT and PREAL programs.					
		Wednesday PM, designated team members conduct KIIs at the USAID Mission.					
Wednesday 12/08/2010	Ecuador	The Team Leader coordinate with IBTCI home office to finalize next country meetings in Peru based on USAID recommendations and guidance (IBTCI Home Office staff is already in touch with USAID Peru).					
		Note, at least one key person (Dall or Accioly) will attend all KIIs carried out in Ecuador. The Research Assistant (Hermoso) will make up part of the two person IBTCI team conducting KIIs					
Thursday 12/09/2010	Ecuador	Separate Focus Groups for the Public and Private Sector will be held in Quito. Subject to potential participant response, the IBTCI Team will select an appropriate site for the Focus Group.					
		Half day will be reserved to follow up on any remaining USAID or any other KIIs.					
Friday 12/10/2010	Ecuador	In line with previous coordination with the USAID LAC Bureau and the COTR in Washington, DC, a mid evaluation review will be held in via teleconference, in the hotel, and will include members of the both Teams. T2 will be patched into this review meeting, from their hotel venue in St. Lucia. The remainder of the day will be devoted to beginning work on the analysis of data collected in Ecuador during the week and to processing and storing this data for eventual inclusion in the final draft report. Relevant findings will be organized in line with the final report outline and stored on the IBTCI Google Portal.					
Saturday 12/11/2010	Travel from Ecuador	The Team then travels to Lima, Peru. Upon arrival team members will meet to plan and coordinate the subsequent week's activities.					



		PERU
Date	Place	Activities
Saturday 12/11/2010	Travel	Team Members travel from Quito, Ecuador to Lima, Peru
		The team will meet the USAID Mission's education team in Lima to discuss the schedule and to key informant interviews with the relevant USAID program staff in Lima.
Monday 12/13/2010	Peru	By telephoning and emailing, the Team will finalize its schedule of meetings for the Peruvian segment of the evaluation. Participant lists will be categorized by KIIs, Focus Groups and On-Line Survey Instruments.
		A local member of the Team will help with the logistics and organization of the two Focus Group meetings planned for Thursday.
Tuesday 12/14/2010	Peru	Two members of the Team in Lima begin KII interviews with those responsible for managing and coordinating the Andean CETT HQs at the Cayetano Heredia University, in Lima. The third member of the team, will e-mail the online-survey to relevant Peruvian contacts (and periodically follows up to ensure greater participation for this instrument.)
		With local help, logistical and transportation will be provided to assist the Team to carry out KIIs Meetings in a timely and efficient way.
		Wednesday AM, KIIs continue with the local interviewees responsible for managing and coordinating, PREAL.
We do so do.		Wednesday PM, designated team members conduct KIIs at the USAID Mission, in Lima.
Wednesday 12/15/2010	Peru	The Team Leader coordinates with IBTCI home office to finalize the field trip, and wrap – up field activities in Peru.
		Note, at least one key person (Hermoso, or Accioly) will attend all KIIs conducted. The Research Assistant will also be part of the two person IBTCI team conducting KIIs.



	PERU							
Date	Place	Activities						
Thursday 12/16/2010	Peru	Separate I Focus Group meetings for the Public and Private Sectors will be held in Lima, at suitable venues.						
Friday 12/17/2010	Peru	A half day will be set aside to follow up of USAID KIIs, or to carry out remaining KIIs. The rest of the day will be devoted to beginning work on the analysis of data collected in Honduras during the week and to processing and storing data for eventual inclusion in the final draft report. Findings will be organized appropriately in line with the final report outline, and stored on the IBTCI Google Portal.						
Saturday 12/18/2010	Travel from Peru	The Team travels to Home Base in the USA. Upon arrival teams will meet to plan and coordinate the final weeks' activities.						



		JAMAICA
Date	Place	Activities
Saturday 11/27/2010	Travel	Team Members travel from Dominican Republic to Kingston, Jamaica.
		Monday AM IBTCI Team conducts KII interview with USAID staff.
		Monday PM conducts KII interviews with selected public and private sector key informants.
Monday 11/29/2010	Jamaica.	Monday PM the Team works to finalize their schedules and meetings for Kingston. Participant lists are categorized by KIIs, Focus Groups and On-Line Survey Instruments.
		Logistics of the Interviews and Focus Group meetings for the week Wednesday and Thursday will be arranged.
Tuesday	Jamaica	Tuesday AM and PM IBTCI Team members continue with KII interviews in Kingston with those responsible for managing and coordinating CCETT.
11/30/2010		The third member of the team e-mails the online-survey to relevant Jamaican contacts (and periodically follows up to ensure greater participation for this instrument.)
		Wednesday AM, IBTCI Team will conduct public sector FG in Kingston with key public sector stakeholders responsible for managing and coordinating CCETT.
Wednesday 12/01/2010	Jamaica.	Wednesday PM, designated team members will conduct additional KIIs with key public and private stakeholders.
12/01/2010		The Team Leader coordinate with IBTCI home office and key informants in Jamaica to finalize next country meetings (Grenada, St. Lucia and Antigua) based on USAID guidance.



JAMAICA							
Date	Place	Activities					
		Thursday AM IBTCI Team will conduct private sector Focus Group.					
Thursday 12/02/2010	Jamaica	Thursday PM IBTCI Team will conduct additional KII interviews with key public and/or private sector informants.					
		Thursday PM on-line survey form will be forwarded to specific key informants.					
		Friday AM IBTCI Team will provide USAID/Jamaica with a de-briefing of interviews, focus groups and on-line survey findings in Jamaica.					
Friday	Iomoioo	Friday PM IBTCI Team will conduct additional KII interviews in Kingston.					
12/03/2010	Jamaica	Friday PM IBTCI Team will devote time to the analysis of data collected in Kingston during the week and to process and store this data for eventual inclusion in the final draft report. Relevant findings will be organized in line with the final report outline and stored on the IBTCI Google Portal.					
Saturday 12/04/2010	Travel from Jamaica	Team travels to Grenada. Upon arrival teams will meet to plan and coordinate the next week's activities.					



GRENADA										
Date	Place	Activities								
Saturday 12/04/2010	Travel	Team Members travel from Jamaica to Grenada.								
		Monday AM visits the local CETT coordinating entity and the GoG section for overseeing CETT and PREAL activities.								
Monday 12/06/2010	Grenada	Monday AM the Team works to finalize their schedules and meetings for Grenada Participant lists are categorized by KIIs, Focus Groups and On-Line Survey Instruments. Monday PM IBTCI Team conducts KII interviews with selected public and private sector key informants. Logistics for the public and private sector Focus Groups and KII are arranged.								
Torradar		Tuesday AM and PM IBTCI Team members continue with KII interviews in with those responsible for managing and coordinating CCETT								
Tuesday 12/07/2010	Grenada	The third member of the team e-mails the online-survey to relevant Grenadian contacts (and periodically follows up to ensure greater participation for this instrument.)								
		Logistics of transportation for the Team interviews with KIIs.								
		Wednesday AM, IBTCI Team will conduct public sector FG with key public sector stakeholders. Wednesday PM, IBTCI Team will conduct private sector FG with key private sector stakeholders.								
Wednesday 12/08/2010	Grenada	The Team Leader coordinate with IBTCI home office and key informants to finalize next country meetings (St. Lucia and Antigua) based on USAID guidance. Interviews will continue with KIIs at the local offices of the CETT coordinating agency.								
		Wednesday PM IBTCI Team will devote time to the analysis of data collected in Grenada during the week and to process and store this data for eventual inclusion in the final draft report. Relevant findings will be organized in line with the final report outline and stored on the IBTCI Google Portal.								



GRENADA								
Date	Place	Activities						
Thursday 12/09/2010	Travel from Grenada	Team Travels to St. Lucia. Upon arrival teams will meet to plan and coordinate the next week's activities.						



ST. LUCIA								
Date	Place	Activities						
Thursday 12/09/2010	Travel	Team Members travel from Grenada to St. Lucia.						
		Friday AM visits the local CETT coordinating entity and the GoSt. Lucia section for overseeing CETT and PREAL activities.						
Eridov		Friday AM the Team works to finalize their schedules and meetings for St. Lucia. Participant lists are categorized by KIIs, Focus Groups and On-Line Survey Instruments.						
Friday 12/10/2010	St. Lucia	Friday PM IBTCI Team conducts KII interviews with selected public and private sector key informants.						
		Time will be set aside for the Team to participate in a review meeting linking T1, T2 IBTCI and USAID Washington by teleconference. Hotel conferencing facilities will be used for this purpose.						
Saturday	Ot I wain	Team finalizes its schedule and meetings for St. Lucia. Participant lists are categorized by KIIs, Focus Groups and On-Line Survey Instruments.						
12/11/2010	St. Lucia	IBTCI Team reviews progress of desk research, discusses work plan, vets data collection tools, and assigns writing responsibilities for the end of evaluation debrief and final report.						
		Monday AM and PM IBTCI Team members continue with KII interviews in with those responsible for managing and coordinating CCETT.						
Monday 12/13/2010	St. Lucia.	The third member of the team e-mails the online-survey to relevant St. Lucia contacts (and periodically follows up to ensure greater participation for this instrument.)						
		Logistics of transportation for the Team interviews with KIIs.						



	ST. LUCIA							
Date	Place	Activities						
		Tuesday AM, IBTCI Team will conduct public sector FG with key public sector stakeholders responsible for managing and coordinating CCETT.						
	St. Lucia	Tuesday PM, IBTCI Team will conduct private sector FG with key private sector stakeholders.						
Tuesday 12/14/2010		The Team Leader coordinate with IBTCI home office and key informants to finalize next country meetings in Antigua. Interviews will continue with KIIs at the local offices of the CETT coordinating agency.						
		Tuesday PM IBTCI Team will devote time to the analysis of data collected in St. Lucia during the week and to process and store this data for eventual inclusion in the final draft report. Relevant findings will be organized in line with the final report outline and stored on the IBTCI Google Portal.						
Wednesday 12/15/2010	Travel from St. Lucia	Team travels to Antigua. Upon arrival teams will meet to plan and coordinate the next week's activities.						



ANTIGUA								
Date	Place	Activities						
Wednesday 12/15/2010	Travel	Team Members travel from St. Lucia to Antigua.						
		Thursday AM visits the local CETT coordinating entity and the GoA section for overseeing CETT activities.						
Thursday 12/16/2010	Antigua	Thursday AM the Team works to finalize their schedules and meetings for Antigua Participant lists are categorized by KIIs, Focus Groups and On-Line Survey Instruments.						
12/16/2010	J	Thursday PM IBTCI Team conducts KII interviews with selected public and private sector key informants						
		Logistics of transportation for the Team FGs and interviews with KIIs.						
		Friday AM, IBTCI Team will conduct public sector FG with key public sector stakeholders responsible for managing and coordinating CCETT.						
		Friday PM, IBTCI Team will conduct private sector FG with key private sector stakeholders.						
Friday 12/17/2010	Antigua	Friday PM IBTCI Team will devote time to the analysis of data collected in Antigua during the week and to process and store this data for eventual inclusion in the final draft report. Relevant findings will be organized in line with the final report outline and stored on the IBTCI Google Portal.						
		Team wraps up its field activities by holding a final review meeting to see if each team's member's written contributions completed and ready for submission to the overall Team Leader at IBTCI.						
Saturday 12/18/2010	Travel from Antigua.	Team travels to Home base						

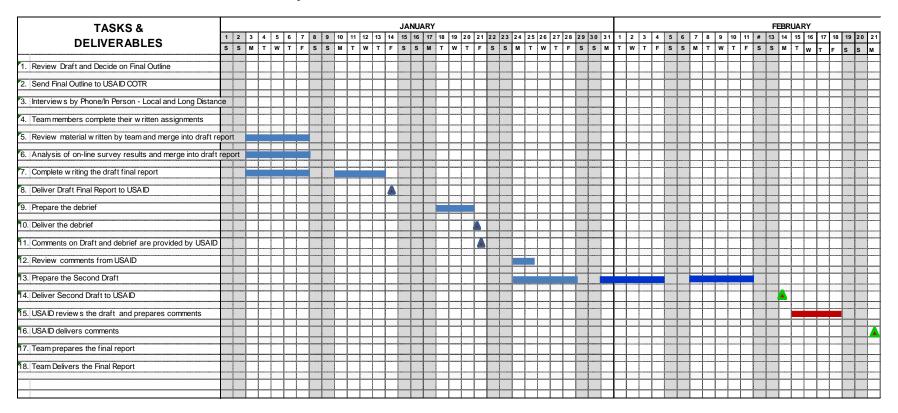


C. Post-field Work Plan with First Project Extension

	DECEMBER		JANUARY													FEBRUARY																			
	15	16	17		27-30	31		3-7		10 1	11 1	12 1	13 1	4	17	18	19 2	0 21	24	25	26	27	28	3	1	1 2	2 3	4		7 8	9	10	11	14	15
	w	Т	F		M-T	F		M-F		М .	T۱	w	Т	F	М	Т	w 1	F	М	Т	w	Т	F	ı	M .	TV	V T	F		М	W	/ T	F	М	Т
Review Draft and Decide on Final Outline																																			
Send Final Outline to USAID COTR																																			
Interviews by Phone/In Person - Local and Long Distance																																			
Team members complete their w ritten assignments																																			
Review material written by team and merge into draft report																																			
Analysis of on-line survey results and merge into draft report																		土							I	工	工			工	土				
Complete w riting the draft final report																																			
Deliver Draft Final Report to USAID				L							İ	I									İ				I	土		T		工	I				
Prepare the debrief																										\perp	工				土				
Deliver the debrief																										工									
Comments on Draft and debrief are provided by USAID																									I	工	工			工	工				
Review comments from USAID																										\perp									\top
Prepare the Second Draft																		土							I	\perp	工			工	土				
Deliver Second Draft to USAID																																			
USAID reviews the draft and prepares comments											İ																								
USAID delivers comments																																			
Team prepares the final report											Ī		Ī					I								İ	I								
Team Delivers the Final Report																				T							T								



D. Post-field Work Plan with Second Project Extension





Annex IV: Data Collection Instruments

INSTRUMENT FO	ID LIGAID EDITICATION	OFFICIAL K	(EY INFORMANT INTERVIEWS
INSTRUMENT FU	K OSAID EDUCATION	UPPICIAL N	LET INFURINANT INTERVIEWS

COUNTRY	VENUE _		_
DATE (day/month/year)			
PERSON INTERVIEWED: _			
POSITION:			
Time started:	_Time ended:	Total time:	
BACKGROUND INFORMAT	ΓΙΟΝ:		

USAID has contracted IBTCI to assess three education programs in Latin America and the Caribbean (CERCA, CETT, AND PREAL) that have been implemented in several countries. Of special interest are the benefits and challenges of working with a USAID/Washington-based program, both in terms of project impact and project management in the participating countries. USAID is particularly interested in what has worked well and not so well. In addition, they would like guidelines for possible future regional programs.

It should be noted that these three regional programs were developed and have been supervised by USAID/Washington, DC. We greatly appreciate your participation in the interview. Your responses will be kept in total confidence.

Notes for the Interviewer:

We need information about each specific program, e.g., CERCA, CETT and PREAL. In the first question you will find out the programs that are familiar to the Interviewee. If the person knows about more than one of the programs, then be sure to ask about EACH program in the following questions as appropriate.

An important part of the dynamics of the Washington-based programs relates to interactions and complementary with the missions own local programs in education. Therefore, we ask in question 2 for information on the mission's education programs.

I. The Broader Benefits and Challenges of a USAID/Washington-based Program

Please tell me which program/s you have worked with: CETT, PREAL and/or CERCA?

Program	Role or involvement in the program
CERCA	
CETT	
PREAL	

Because of possible interactions between the Washington-based education programs and the mission's own education programs, could you please summarize the mission's own education programs and your involvement?

Program	Description	Role or involvement in the program

If the respondent is familiar with more than one of the regional programs, go to question 3. Otherwise, proceed to question 5.

Were there any synergies among CETT, CERCA and PREAL?

a. If yes: what were they?

b. If no: why not?

How would you assess the coordination among these three regional programs?

In your opinion, were there any benefits of working with the Washington-based education programs?

a. If yes: what benefits?

b. If no: why not?

Did you encounter challenges in working with the Washington-based education programs?

If yes: could those challenges have been reduced, and how?

What were the interactions between the Washington-based programs and your own mission programs in education?



(Possible follow-up probing questions: Did they complement each other in terms of project focus or partners who were involved? Did they conflict with each other? Were there any opportunities or efforts to harmonize these programs? Were there any benefits or difficulties for the mission in having both Washington-based and local education programs in your country?)

In your opinion, did these programs support the USAID country bilateral education program(s)?

a. If yes: to what extent?b. If no: why not?

What is your assessment of the *effectiveness* of the Washington-based programs in addressing educational issues? That is, to what extent did the Washington-based programs prove to be effective in terms of addressing key educational issues in your country?

What is your assessment of the *efficiency* of the Washington-based programs in addressing educational issues? That is, to what extent were the Washington-based programs efficient in terms of working in and attaining the project goals in your country?

II. Program Coordination and Synergy

Overall, to what extent was there coordination between Washington and the mission regarding the implementation of the regional program(s) in this country?

What were the factors (administrative, management, technical) that tended to:

Facilitate coordination between the mission and Washington?

Limit coordination between the mission and Washington

Was the mission involved in coordination of the regional programs in this country with the Ministry of Education, other partners in the country, the contractor, or technical assistance? If so, please describe the role of the mission.

III. Recommendations for the design of future regional assistance programs

What are the major lessons learned from these three Washington-based programs?

Would you recommend that USAID consider future Washington-based programs in education? If so, what types of programs would be most appropriate for your country?

What factors need to be considered when designing a project that will ensure success of a regional program?

End of Interview

Express appreciation for participating in the interview.

(Perhaps, if there is anything else that they would like to add as an afterthought, leave a phone number and email address for contacting the interviewer.)



INSTRUMENT FOR	GOVERNMENT	(MOF) KFY	INFORMANT	INTERVIEWS

Date: (day/month/year	•)	,			
		VENUE			
Name of Interviewer:					
Name of person being i					
Present position and or					
			Total time		
BACKGROUND INFOR		J +			
in several countries. O impact and the manage well and not so well. In three regional programs We greatly appreciate y On which USAID region	f special interest are ement of the projects addition, they would s were developed an your participation in nal project has the in	the benefits and across the partic d like guidelines t ad have been sup the interview. Yo terviewee been i	grams in Latin America and the of challenges of working with a recipating countries. USAID is part for possible future regional progressived by the USAID offices in pur responses will be kept in total nvolved? Please include the possible of the possible	gional pr articularly rams. It s Washing al confide esition an	ogram, both in terms of project interested in what has worked should be noted that these gton, DC. nce. d dates of involvement:
the participation of m		is one that is d	leveloped and implemented b	y USAID/	wasnington and it involves
Project Project	Position – Role a	and responsibili	tv		Dates of involvement
CERCA	1 OSITION - NOICE	ind responsibili	· y		Dates of involvement
PREAL					
CETT					
	rograma places col	t if the person is	familiar with any other education	nrogran	as appared by the lead
USAID mission, so-calle	- '		iairiillai wiiir ariy otilei educatioi	i program	is sponsored by the local
Name of Project	Position – Role ar		1	Dates	of involvement
Hame of Froject	Tookion Kole ui	и теорополопи,	·	Dutes	or involvement
			n one USAID regional prograr ams is being discussed. Try t		·
I. Broad Benefits and	Challenges of reg	onal Program M	Models		
			n involved? CERCA, PREAL, ar	nd CETT)
III WIIICII OI IIIE OOAID I	egional programs in	as the MOL been	Tillvolved: OLNOA, I NEAL, al	IU CLIT	·
What has been the role	of the Ministry of E	ducation in each/a	any of the regional programs?		
Who are/were the majo and summarize the role		untry working wit	th USAID <u>regional</u> program(s)?	(List the o	of public and private partners
Name of partner		Role of partne	r		
In your opinion, are the	re any benefits from	working with a U	JSAID regional program(s)? Yes	s or no; p	lease elaborate.

Have there been any challenges working with a regional program(s)? If yes, how were these been addressed? What might have been done better to overcome the challenges?



How was the USAID regional program(s) in your country coordinated? (If necessary, probe with the following institutions: Role of a partner university within the country, role of a partner organization in another country, role of the MOE, role of USAID/Washington, role of local USAID mission, other)

Can you give instances of where good and poor coordination took place:

Among the institutions within your country working on the regional program(s); e.g., universities, MOE, USAID, other partners

Between different regional programs within your country (if more than one project), e.g., between CETT and PREAL

Between your country and the other participating countries on the regional program(s)

Between the USAID regional program(s) in your country and the other education programs sponsored by the local USAID mission (if any)

With USAID

What suggestions do you have for improving the coordination among partners that we have just talked about?

To what extent has the Ministry tried to incorporate the main activities of the regional program(s) into its own plans and activities? Which activities and how has this been done?

In your opinion, has the USAID regional program(s) made any significant contributions to improving educational quality in your country? If yes: please tell me the contributions. If no, why not?

Has the regional program(s) had any influence—positive, negative, or mixed--on national educational policies? Please elaborate.

If the Ministry has incorporated any aspects of the regional programs, would it like to continue to support these programs? What programs or activities would the Ministry like to support? Would the Ministry like to expand or scale-up the programs? Please elaborate.

If the Ministry has not incorporated or continued with activities of the regional program(s), please explain why?

Does the Ministry have sufficient skills and resources to sustain and/or expand the program(s)? If not, what would they need?

Has the regional program(s) strengthened the capacity of the Ministry in any ways or in any areas? If so, please describe how the Ministry's capacity has been strengthened?

Value-added of technical assistance

Has the Ministry of Education received any form of technical assistance through the program? Elaborate on the type of TA and its contribution.

Type of TA	Contribution (little → much)

Is there any technical assistance that the Ministry would have liked to have, but did not receive? How might this addition of TA strengthen the Ministry?

Conclusions and recommendations



If you have had experience with both USAID regional and USAID local mission programs, can you tell me which approach seems to be most useful and why?

In thinking about possible new USAID-sponsored regional programs, what should be included in order to help ensure that it would be successful in your country? Consider factors such as program focus, management issues including coordination and communication, technical assistance, other)

End of Interview

Express appreciation for participating in the interview.

(Perhaps, if there is anything else that they would like to add as an afterthought, leave a phone number and email address for contacting the interviewer.)

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A.		<i>y</i>

"Report cards"

INSTRUMENT FOR C	ERCA KEY INFORMA	NT INTERVIEW	V S	
COUNTRY:				
DATE: (day/month/yea	ar)			
Name of interviewer: _				
Name of person being	interviewed:			
Present position and o				
Beginning time for inte	rview Endir	ng time	Total time	
BACKGROUND INFO	RMATION:			
in several countries. O program means that is participating. We are it countries. USAID is p possible future regional We greatly appreciate	of special interest are the was developed, impler interested in both project interested in articularly interested in all programs. Today we your participation in the	ne benefits and mented, and finate impact and the what has worked will focus on juster interview. You	challenges of working with a U anced by USAID/Washington a e management of the projects	ol confidence.
Please explain that a	"regional" program is	s one that is de	eveloped and implemented by	y USAID/Washington and it involves
the participation of m	ultiple countries.			
Project	Position – Role and re	esponsibility		Dates of involvement
CERCA				
PREAL				
CETT				
In addition to regional USAID mission, so-cal		the person is fa	amiliar with any other education	n programs sponsored by the local
Name of Project		Position - Ro	ole and responsibility	Dates of involvement
				Explore the range of public and private
Institution			Role of the Institution	
USAID				
Ministry of Education				
Private Sector				
University				
Local Government				
-			itutions just mentioned?	
How might the coordin	ation among CERCA's	partners have b	peen strengthened?	
What were the key con	atributions of CERCA to	improve educa	ation quality in your country?	
Did CERCA result in a	ny new programs, activ	ities or procedu	res in your country? If so, wha	t were they?
Interviewer's note: As	a follow-up prompt, you	u might refer to	the following program component	ents:
Development of comm	unity participation to su	pport schools		



Case studies of schools with good community participation

Training of teachers or administrators

To what extent was the Ministry of Education involved in these activities?

Did the Ministry incorporate any aspects of the CERCA program into its own programs? If so, which ones?

Are any of these activities still being implemented by the Ministry? If so, which ones?

If none of the CERCA activities are continuing, why not?

Did CERCA built sufficient capacity in the Ministry and/or other partner institutions to ensure the sustainability of the major program activities?

Were there any special benefits because CERCA was a regional program involving several countries?

Were there any challenges or difficulties relating to CERCA because it was a regional program?

Have you heard about the other USAID-regional programs CETT and PREAL? If so, did CERCA coordinate at all with these programs?

If you are familiar with any USAID education programs supported by the local USAID mission – so-called bilateral programs, can you tell me about any advantages or disadvantages of a regional program compared to a bilateral program?

II. The Value-added of Technical Assistance

Did your organization receive any technical assistance from CERCA? Assistance could include consultants, workshops, publications, etc.)

If yes, can you recall any specific technical assistance that was provided?

b. How useful was it?

III. Conclusions and Recommendations

Are there any important lessons you learned from CERCA about what makes a good education project? If yes, what are they? (Possible probing suggestions: effective regional participation, management and coordination, addressing high priority needs of many countries, overcoming some of the challenges that they faced, etc.)

Do you think there are aspects of the CERCA management that should have been improved? Why and how? (Possible probing suggestions: management, coordination, communication, information dissemination, and technical assistance,).

Is there anything else that you would like to recommend or tell me about CERCA that we have not discussed?

End of Interview

Express appreciation for participating in the interview.

(Perhaps, if there is anything else that they would like to add as an afterthought, leave a phone number and email address for contacting the interviewer.)



INSTRUMENT	FOR CETT	KEY INFORMAL	NT INTERVIEWS

INSTRUMENT FOR CETT	KEY INFORMANT INTERVIEWS		
COUNTRY:	VENUE:		
DATE: (day/month/year)_			
Name of interviewer:			
Name of person being inte	rviewed:		
Present position and organ	ization:		
Beginning time for interview BACKGROUND INFORMA	w Ending time ATION:	Total time	
in several countries. Of sp program means that is was participating. We are inter- countries. USAID is partic possible future regional pro We greatly appreciate your On which project has the in	ecial interest are the benefits and of state of the state	challenges of working with a US. anced by USAID/Washington an e management of the projects we ed well and not so well. In additi tone of these programs, the CE ur responses will be kept in total include the position and dates of	rithin and across the participating fon, they would like guidelines for <u>TT project.</u> confidence.
the participation of multi	ole countries.		
Project	Position – Role and responsib	pility	Dates of involvement
CERCA			
PREAL			
CETT			
	I rams, please ask if the person is fa bilateral programs.	amiliar with any other education	programs sponsored by the local
Name of Project	Position – Role and responsib	ility	Dates of involvement
			plore the range of public and private
Can you say something ab	out the leadership of CETT in your out the leadership of CETT in the r	region? What went well? What r	
What can you tell me abou the Ministry of Education the universities USAID (include USAID/Wa	t the coordination of project activition	es with partners such as	
- other partners			



Can you tell me about any issues of project management due to the participation of several countries in the region?

- 6a. What went well?
- 6b. What were the problems?
- 6c. How did they get resolved?

Were there any special benefits to your country as a result of the participation of other countries in the region?

What difficulties were encountered as a result of working on a regional basis?

Was anything lost as a result of having to work under a regional program?

Did the benefits outweigh the difficulties that were encountered?

Do you know anything about the CERCA and PREAL projects?

14 a. If yes, was there any coordination of CETT with these projects?

14b. If yes, what was the coordination?

If you are familiar with any USAID education programs supported by the local USAID mission – so-called bilateral programs, can you tell me about any advantages or disadvantages of a regional program compared to a bilateral program?

II. Information about the CETT program

Did CETT address important national education issues in your country?

13a. If yes, which ones?

13b. If not, why not?

What was the single most important benefit of the CETT program?

Has CETT had an impact in your country in terms of:

15a. Programs of the Ministry of Education

15b. Quality of teaching in primary schools (a few schools or many schools)

15c. Policies of the Ministry of Education

15d. Other

Is CETT now operating in your country?

16a. If yes, who is administering it?

16b. If yes, is the entire program being implemented or only some components?

If CETT is not operating in your country now, why not?

Has CETT developed sufficient capacity to sustain the program:

18a. In the Ministry of Education?

18b. In other partner institutions?

III. The value-added of technical assistance

Did CETT provide technical assistance to your country in support of the program?

(Technical assistance could include consultants, workshops, materials and publications, etc.)



19a. If yes: can you describe what technical assistance was provided?

19b. Which type of technical assistance was the most useful?

How important were the regional workshops and meetings to CETT's activities?

23a. Which ones?

23b. Why or why not?

IV. Conclusions and recommendations

What are the major lessons learned from the CETT program about characteristics of an effective program to improve education? (e.g., pluses and minuses of working through a regional, focusing on teaching reading and teacher training, involvement of public and private partners, etc.)

What recommendations can you make that would have made the CETT project stronger and more effective? (e.g., management, leadership, program focus, technical assistance, communication, other)

If you were planning a regional education program, what factors would you take into account to ensure success? (e.g., management, coordination, communication, partnerships, others.)

Is there anything else that you would like to tell me about CETT that we have not discussed?

END OF INTERVIEW

Express appreciation for participating in the interview.

(Perhaps, if there is anything else that they would like to add as an afterthought, leave a phone number and email address for contacting the interviewer.)

INSTRUMENT FOR P	REAL KEY INFO	RMANT INTERVIEWS		
COUNTRY:		VENUE:		
DATE: (day/month/yea				
Name of Interviewer: _				
Name of person being	interviewed:			
Present Position and o	rganization:			
Beginning time for inte	rview	_ Ending time	Total time	
BACKGROUND INFO	RMATION:	-		
in several countries. O program means that is participating. We are it countries. USAID is p possible future regional	of special interes: was developed, nterested in both articularly interes of programs.	t are the benefits and ch implemented, and finar project impact and the sted in what has worked ay we will focus on just	nallenges of working with a US aced by USAID/Washington at management of the projects of I well and not so well. In addi one of these programs, the Pl	
			responses will be kept in total	
			nclude the position and dates	
the participation of m			eloped and implemented by	USAID/Washington and it involves
Project		s. e and responsibility		Dates of involvement
Project	Position – Roi	e and responsibility		Dates of involvement
CERCA				
PREAL				
CETT				
In addition to regional pusalD mission, so-cal			niliar with any other education	programs sponsored by the local
Name of Project	Position – Rol	e and responsibility		Dates of involvement
What is the relationship	o of your organiz			
What can you tell me a	bout the coordin	ation between your orga	anization and PREAL?	
Are there other major proles?)	partners of PREA	L in your country? (Exp	lore, in particular, public and p	orivate partners. What have been their
To what extent has the	Ministry of Educ	cation been an active pa	ortner of PREAL including the	use of the PREAL documents?
What can you tell me a	about the coordin	ation among PREAL's p	partners?	
Do you think PREAL n	eeds to strengthe	en coordination with its p	partners? If yes, how?	
Have you heard about with these projects?	the other USAID	regional programs like	CETT and CERCA projects?	If so, has PREAL coordinated at all
Benefits and Challen	ges of PREAL p	<u>rogram</u>		
What have been the m	ajor benefits or a	ndvantages of PREAL g	iven that it works in many cou	ntries?
What difficulties have b	peen encountere	d as a result of PREAL	working on a regional basis in	many countries?
Did the benefits outwe	gh the difficulties	s that were encountered	?	



If you are familiar with any USAID education programs supported by the local USAID mission – so-called bilateral programs, can you tell me about any advantages or disadvantages of a regional program compared to a bilateral program?

What has been accomplished as a result of the activities of PREAL and its partners? (e.g. workshops, publications, etc.)

What are the key contributions of PREAL to improving education quality in: your country?

the region?

To what extent has PREAL had an influence on the development or change of national education policies in your country?

What would you suggest that would increase the influence of PREAL on national education policy in your country or , more generally, to improve the education system?

Among PREAL's policy instruments (research, publications, workshops, etc.) which are the most useful ones for your country?

Among PREAL's policy instruments which are the least useful ones for your country?

Have PREAL's instruments affected the activities of your organization? How?

Have PREAL's instruments affected the activities of the Ministry of Education? How?

Technical Assistance

Has your organization received any technical assistance from PREAL? (Technical assistance could include consultancies, study tours, workshops, publications, etc.)

If yes, what kind of technical assistance? (Be as specific as possible about examples of technical assistance.) How useful has each of the examples of technical assistance been?

Conclusions and recommendations

What are the most important lessons you learned from PREAL in terms of an effective program to improve education? (e.g., effective regional participation, management and coordination, addressing high priority needs of many countries, overcoming some of the challenges that they faced.)

What recommendations can you make that would make the PREAL program stronger and more effective? (e.g., management, leadership, program focus, technical assistance, communication, research, publications, workshops, etc.)

Is there anything else that you would like to recommend or tell me about PREAL that we have not discussed?

End of Interview

Express appreciation for participating in the interview.

(Perhaps, if there is anything else that they would like to add as an afterthought, leave a phone number and email address for contacting the interviewer.)



QUESTIONS FOR PRIVATE SECTOR FOCUS GROUPS

Facilitator's Instructions:

This document is a <u>focus group</u> guide; it is not a structured survey questionnaire. The questions below are examples of the kind of questions for group discussions on the topic of, for example, "Benefits and Challenges." This format will help to keep the session on the general topic while giving participants enough flexibility to provide information that may be new to the topic under discussion. The facilitator begins by explaining the objectives of the session and the reason for the Focus Group meeting.

The Focus Group meeting will start with the following steps:

- 1. Presentation of the tasks that the groups will be required to carry out (5-10 minutes).
- 2. Break the Focus Group into 4-6 working teams and assign each team defined tasks (10 minutes).
- 3. Each team will select a team leader and reporter prior to starting the session. Team leaders will lead the group in discussing the questions provided, while the reporter will prepare the groups' answers for presentation during the final plenary.
- 4. Allow teams time for discussion, to formulate answers, and to write them on flip charts (40 minutes).
- 5. Request each team to present the results of their discussion to the rest of the participants during a plenary session (20 minutes).
- 6. Conduct an open-forum discussion of the presentations mediated by the facilitator (15 minutes).
- 7. Thank participants for coming, and close the Focus Group meeting (Facilitators will then collect all flip-chart notes for typing up and analysis).

Facilitator/s' name/s:		
Focus group date:		
Location (country, city):		
Focus group participants:		
Name		Affiliation
	- <u></u>	

BACKGROUND INFORMATION

1. What is or has been the type of involvement of the organization that you represent with the CETT, CERCA and/or PREAL programs? Please explain.

Team 1. BENEFITS AND CHALLENGES

- 2. From the perspective of your institution, have you had any direct or indirect benefits from the program? Yes or no? | SKIP CODE: If yes, go to 2a. If no, go to 2c.
- 2a. If yes, what were the benefits? Who benefited? How did they benefit?
- 2b. In your opinion, what aspect of the program proved to be the most effective in improving educational performance?
- 2c. If no, why do you believe that there were no benefits to your institution or your beneficiaries?
- 3. From the perspective of your institution, did you face any challenges implementing any aspects of the program?
- 3a. If yes, what types of challenges did you face? What did you do to resolve these challenges?
- 3b. If no, why do you believe that you did not face any challenges?

Team 2. Broader Effect of Program Impact

4. In your opinion, did the program have a negative impact on the private-sector educational system?



- 4a. If yes, what was the impact?
- 4b. If no, why was there no impact?
- 5. Did the program contribute to the development of the educational capacity of private-sector educational institutions?
- 5a. If yes, what type of capacity was developed? What specific activities contributed to capacity building?
- 5b. If no, why wasn't capacity developed? What was necessary to develop capacity to be built?

Team 3. Sustainability

- 6. If the program contributed positively to your institution, do you believe that the improvement/s will be sustained in the future?
- 6a. If yes, how will the developments be sustained?
- 6b. If no, why can't the developments be sustained? What should have been done to ensure that the developments were sustained?
- 7. If the program contributed positively to <u>private-sector institutions in general</u>, do you believe that the improvement/s will be sustained in the future?
- 7a. If yes, how will the developments be sustained?
- 7b. If no, why can't the developments be sustained? What should have been done to ensure that the developments were sustained?

Team 4. GENERAL COMMENTS/RECOMMENDATIONS

- 8. What has been the most important lesson that you have learned from this program? How will you use this lesson in the future?
- 9. What has been the most important lesson that your institution has learned from this program?
- 9a. How will your institution use this lesson in the future?
- 10. If this program were to be replicated in the future, what specific recommendation(s) can you make so that private-sector institutions would get the maximum benefit from the program?

Facilitator Instruction:

Please thank the group for their participation and state that their inputs will better focus the evaluation and lead to possible future USAID-sponsored education initiatives. Assure them that their shared information and statements are anonymous and will not be attributed to individual participants.



QUESTIONS FOR PUBLIC SECTOR STAKEHOLDERS FOCUS GROUPS

Facilitator's Instructions:

This document serves as a <u>focus group guide</u>; it is not a structured survey questionnaire. The questions below serve as examples of the kind of questions for group discussions on the topic of, for example, "Benefits and Challenges." This format will help to keep the session on the general topic while giving participants enough flexibility to provide information that may be new to the topic under discussion.

The facilitator begins by explaining the objectives of the session and the reason for the Focus Group meeting.

The Focus Group meeting will start with the following steps:

- 1. Presentation of the problem and the tasks that groups will be required to carry out (5-10 minutes).
- 2. Break the Focus Group into 4-6 working teams and assign each team defined tasks (10 minutes).
- 3. Each team will select a team leader and reporter prior to starting the session. Team leaders will lead the group in discussing the questions provided, while the reporter will prepare the groups' answers for presentation during the final plenary.
- 4. Allow teams time for discussion, to formulate answers, and to write the answers on flip charts (40 minutes).
- 5. Request each team to present the result of their discussion to the rest of the participants during a plenary session (20 minutes).
- 6. Conduct an open- forum discussion of the presentations mediated by the facilitator (15 minutes)
- 7. Thank participants for coming, and close the Focus Group meeting (Facilitators will then collect all flip-chart notes for typing up and analysis.)

Facilitator(s') name(s)	
Focus Group date	_
Location (country, city)	
Focus-group participants:	
Name	Affiliation

Team 1. Background Knowledge Assessment

What is your organization's level of involvement in the three programs – CETT, CERCA, and PREAL?

In which CETT, CERCA or PREAL programs were/are you, or your organization involved? What was/is your level of involvement in your CETT, CERCA and PREAL programs? What did your CETT, CERCA or PREAL program contribute to education in your country? Was your organization's experience with any of the three programs above, a positive one? Why?

Team 2. Benefits and Challenges of Regional Program Models and Activities

Were there any benefits from working with USAID/ multi-country education programs?

If there were benefits, please list the 4 major positive outcomes known to your organization.

Were there any challenges of working with USAID/ multi-country education programs? Please list the 4 major problems.



If there were challenges, please discuss the specific tasks or activities that the programs implemented or did not implement that made USAID/ multi-country education programs challenging.

How effective are USAID/multi- country program models in addressing educational issues?

How efficient are USAID/multi-country program models in addressing educational issues?

Team 3. The Broader Effects of a USAID/Washington-based Education Program

Have these programs strengthened teaching capacity in public schools? How, and why?

Did these programs strengthen or build any national capacities? Who benefitted, and how?

Have these programs strengthened capacity to deliver better public-education services in your country? How?

Which public-sector education institutions in your country were able to adopt and implement the teaching-improvement components of these programs?

To what extent have these programs been able to sustain teaching improvements in public schools in your country?

Have these programs affected attitudes on reading and writing issues in the public-education sector? Please provide examples.

Team 4. The Value-added of Technical Assistance

Has USAID-sponsored classroom management training through these programs improved management practices in your public-sector schools? How? Please give examples.

What USAID-supported assistance in teaching materials development did not work? Please explain.

Have private-sector partnerships improved the quality of national public education in your country? What was their contribution?

Do you know of any public schools that may have benefitted from services provided by these USAID-sponsored programs? Which public schools, and how did they benefit?

Plenary: Recommendations for the Design of Future Washington-based A

Assistance Programs

What conclusions can you draw about what works in providing technical assistance to education in your country through Washington-based programs like CETT, CERCA or PREAL?

What conclusions can you draw about what does not work in providing technical assistance through Washington-based programs like CETT, CERCA and PREAL?

Are there better ways of using the technical resources and skills provided through Washington-based programs, to improve public education in your country? Please explain.

Should your country continue to depend on international aid and expertise to improve education services? Yes or no, and why?

Facilitator Instruction:

Please thank the group for their participation and state that their inputs will better focus the evaluation and lead to possible future USAID sponsored education initiatives. Assure them that their responses are anonymous and that shared information and statements will not be attributed to individual participants.

Draft November 25



CERCA ONLINE SURVEY QUESTIONNAIRE

SURVEY BACKGROUND:

USAID has contracted IBTCI to assess education programs in Latin America and the Caribbean. The main objectives of the evaluation are to:

Evaluate the benefits and challenges of USAID/Washington to design and administer education programs in multiple countries taking into account:

the potential benefits and liabilities in terms of program impact, and

the special challenges of managing field programs under USAID/Washington oversight.

Contrast the different models in terms of program implementation at the USAID and implementing-partner level.

Identify the broader impacts of the program operated in multiple countries.

Consider the value-added of technical assistance provided to implementing partners through USAID/Washington-based contracts and cooperative agreements.

Provide recommendations for the design of future Washington-based assistance programs in the education sector.

The results of this evaluation will provide important information on what has worked well and what has not worked so well with the CERCA, PREAL, and CETT projects. This online survey focuses only on the CERCA project. The information you provide will lead to recommendations for possible future USAID/Washington-based projects in the region. We would very much appreciate your response within five days of receiving this document. The questionnaire is divided into the following six sections:

Background information

Project organization and structure

Project information and impact

Technical Assistance

Conclusions and recommendations

Special questions for USAID officials

Your participation in this survey will remain confidential and any response you provide will not affect your work or standing. The information you share will be used for the evaluation only and not for any other purpose. Any information that may be quoted from responses to this questionnaire will not be attributed to any person completing this survey.

Background Information

Date: DD, MM, YYYY

Your Name:

Your position:

Title

Name of Institution:

Number of years in this position:

Contact Information:

Telephone:

Email:

Are you familiar with the USAID CERCA program?

Yes No

If "no," there is no need for you to complete this survey.

If yes: in what years were you involved with the program?

Briefly describe your role and activities under the CERCA program.

Project organization and structure

Please describe the extent to which the CERCA program has been incorporated into the Ministry of Education.

Please list the public and private partners in your country that have had a significant role in the implementation of CERCA. For each partner institution, please comment briefly on its role.

Institution	Role of the Institution
USAID	
Ministry of Education	
Universities	
Private Sector	
Local Foundations	

The team members in the various participating countries worked well together under the program.

Strongly disagree Disagree	Neutral	Agree	Strongly Agree	Don't know	
----------------------------	---------	-------	----------------	------------	--

In the early stages of the project

In the latter stages of the project

Were there any problems that occurred in how the countries worked together and how issues were resolved?

Yes No

Please describe.

There was good communication within the project.

ongly disagree Disagree	Neutral	Agree	Strongly Agree	Don't know	ĺ
-------------------------	---------	-------	----------------	------------	---

Among partners within your country

Between your country and other country partners

With USAID

If you disagree or strongly disagree with any type of communication listed in Question 12 please describe the problems with communications and the efforts made to improve the situation.

Did CERCA collaborate with the PREAL or CETT projects?

Yes No

If so, please describe.

What is your opinion about how USAID/Washington managed CERCA?

Program Information

The CERCA program provided strong benefits to the education system in your country in terms of strengthening the <u>skills</u> of local community members to support for basic education.

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know
-------------------	----------	---------	-------	----------------	------------

Comments.



The CERCA program provided strong benefits to the education system in your country in terms of developing more <u>commitment and involvement</u> by local community members to support for basic education.

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know

Comments.

The CERCA program responded to high-priority needs for educational reform in your country.

Strongly disagree Disagree Neutral Agree Strongly Agree Don't	t know
---	--------

Comments.

The following CERCA activities have made a significant contribution to strengthening education in your country.

Strongly disagree Disagree Neutral	Agree	Strongly Agree	Don't know
------------------------------------	-------	----------------	------------

Local community involvement

Use of "report cards"

Strengthening teacher training

Case study research of selected schools

Social mobilization campaigns

Other (explain)

The project benefited significantly from the participation of other countries.

Strongly disagree Disagree	Neutral	Agree	Strongly Agree	Don't know
----------------------------	---------	-------	----------------	------------

If the project benefited from the participation of multiple countries, please summarize the benefits and the factors that lead to these benefits.

What has been single most important benefit of the CERCA project?

The participation of multiple countries did <u>not</u> benefit your country.

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know
-------------------	----------	---------	-------	----------------	------------

If, overall, the participation of multiple countries did not benefit your country, please explain why.

D. Sustainability

Is the CERCA program still operating in your county?

Yes No

If yes, what specific activities are continuing?

If no, why hasn't the program continued?

Did CERCA develop sufficient capacity in the following institutions to sustain the program?

Yes No

Ministry of Education Other public partners



I	l ocal	community	organizations

Private partners

Other

Please elaborate.

Are there sufficient funds available to sustain the CERCA program?

Yes

Nο

Please summarize any source of funds.

Does the Ministry of Education plan to continue to support CERCA?

Yes

No

Comments.

Does the Ministry have plans to scale-up the CERCA program?

Yes

No

Comments.

Technical Assistance

CERCA's technical assistance significantly benefitted the project.

Strongly disagree Disagree	Neutral	Agree	Strongly Agree	Don't know	ĺ
----------------------------	---------	-------	----------------	------------	---

What types of technical assistance were most useful?

The regional CERCA workshops, conferences, and seminars made a significant contribution to the project.

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know

If you Disagree or Strongly Disagree with Question 33, please describe how these meetings have or have not made a significant contribution to the project.

The CERCA program used technology to enhance communication. To what extent did these technologies make a significant contribution to the project?

Very little contribution	Some contribution	Significant contribution
--------------------------	-------------------	--------------------------

Email

Project websites

Teleconferences

Other (describe)

If the technologies made very little contribution, how could they be used more effectively in the future?

Please comment on the strengths and weaknesses of the use of these technologies in CERCA.

Conclusions and recommendations

From your perspective, what are your most important lessons learned from working with CERCA? (You may comment on management, program design or impact, capacity building, other.)



If you could contribute to the design of a new USAID/Washington-based program in education like CERCA, what would you include to help ensure the success of the program?

Overall, would you recommend that in the future USAID use a Washington-based approach to address educational needs?

Yes No

Please explain.

Please add any final comments.

Questions for USAID officials

If you are a USAID mission official, please answer the following questions:

Please summarize the extent to which you were involved in managing the CERCA project.

How important has the CERCA project been in terms of meeting the need for a USAID education program in your mission? Please explain.

Are there any advantages for your mission due to the fact that CERCA is a USAID/Washington:

initiated project?

managed project?

funded project?

Are there any disadvantages for your mission due to the fact that CERCA is a USAID/Washington:

initiated project?

managed project?

funded project?

Please summarize any ways in which the USAID/Washington-based management of CERCA could have been improved.

Are funds allocated through USAID/Washington (versus through individual missions) an effective way to use limited funds for education? Please comment.

Thank you very much for participating in this survey. The information you shared will help in the evaluation and will provide useful information in the design and implementation of future programs.



CETT ONLINE SURVEY QUESTIONNAIRE

SURVEY BACKGROUND:

USAID has contracted IBTCI to assess education programs in Latin America and the Caribbean. The main objectives of the evaluation are to:

Evaluate the benefits and challenges of USAID/Washington to design and administer education programs in multiple countries, taking into account:

the potential benefits and liabilities in terms of program impact, and

the special challenges of managing field programs under USAID/Washington oversight.

Contrast the different models in terms of program implementation at the USAID and implementing-partner level.

Identify the broader impacts of the program that operated in multiple countries.

Consider the value-added of technical assistance provided to implementing partners through USAID/Washington-based contracts and cooperative agreements.

Provide recommendations for the design of future Washington-based assistance programs in the education sector.

The results of this evaluation will provide important information on what has worked well and what has not worked so well with the CERCA, PREAL, and CETT projects. This online survey focuses only on the CETT program. The information you provide will lead to recommendations for possible future USAID/Washington-based projects in the region. We would very much appreciate your response within five days of receiving this document. The questionnaire is divided into the following six sections:

Background information

Project organization and structure

Project information and impact

Technical Assistance

Conclusions and recommendations

Special questions for USAID officials

Your participation in this survey will remain confidential; your responses will be anonymous and will not affect your work in any way. The information you share will be used for the evaluation only and not for any other purpose. Any information that may be quoted from responses to this questionnaire will be anonymous.

Background Information		
Date: DD, MM, YYYY		
Your Name:		
Your position:		
	Title:	
	Name of Institution	n:
	Number of years i	n this position:
Contact Information:		
	Telephone:	
	Email:	
Are you familiar with the USA	ID CETT program?	
	YES	NO
If "no," there is no need for	you to complete t	his survey.

If yes: in what years have you been involved with the program?

Briefly describe your role and activities under the CETT program.

Project organization and structure



Hosting the project in a university was an effective approach for project implementation. (In Jamaica, include the role of the Joint Board of Teacher Education as well as UWI.)

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know
-------------------	----------	---------	-------	----------------	------------

What have been the principal advantages and disadvantages of hosting the project in a university?

The team members in the various participating countries worked well together.

Please describe any problems that occurred as a result of having CETT located in several countries that were expected to work together

How were the difficulties overcome?

There was good communication in the project.

Strongly disagree Disagree Neutral Agree Strongly Agree Do	Don't know
--	------------

Among partners within the country

Between your country and other country partners

With USAID

Please describe any problems with communications.

Was there any collaboration with the PREAL or CERCA projects? If so, please describe.

Please summarize the involvement of public and private partners in implementing the project.

Institution	Role of the Institution
USAID	
Ministry of Education	
Universities	
Private Sector	
Local Foundations	

What is your opinion about how USAID/Washington managed CETT?

Program Information

The CETT program has provided strong benefits to the education system in your country in the following ways:

Strongly disagree D	Disagree	Neutral	Agree	Strongly Agree	Don't know
---------------------	----------	---------	-------	----------------	------------

Improvement of teaching reading and writing



Improvement of teacher training

Improvement of classroom instruction and management

Please explain or give examples.

The CETT program responded to high-priority needs for educational reform in your country.

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know	l

Please elaborate.

The participation of multiple countries strengthened the implementation of the project in the following areas:

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know

Curriculum design

Teacher training

Management

Education policy

Other (please describe)

If the project benefited from the participation of multiple countries, please summarize the benefits and the factors that lead to the benefits.

What has been single most important benefit of the CETT project?

The participation of multiple countries did not benefit your country.

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know
-------------------	----------	---------	-------	----------------	------------

If, overall, the participation of multiple countries did not benefit your country, please explain why not.

Is the CETT program still operating in your county?

Yes No

If yes, are both the reading-instruction and teacher-training components still operating?

Yes No

Please explain.

Has the Ministry of Education included CETT as one of its own programs?

Yes No

If yes, explain CETT's position or role in the Ministry.

If not, why not?

Has CETT developed sufficient capacity in the following institutions to sustain the program?

Yes No

Ministry of Education



Other	pub	lic	par	tner	S
-------	-----	-----	-----	------	---

Private partners

Other

Please elaborate.

Are there sufficient funds available to sustain the CETT program?

Yes

No

No

Please summarize the source of the funds.

Are there plans to scale-up the CETT program in your country?

Yes

Technical Assistance

CETT technical assistance has provided significant benefit to the project.

What types of technical assistance have been the most useful?

The regional CETT workshops, conferences, and seminars have made a significant contribution to the project.

Please describe how these meetings have or have not made a significant contribution to the project.

The CETT project has used some technologies to enhance communication and, in some cases, to provide support or training to staff and teachers. To what extent have these technologies made a significant contribution to the project?

Very little contribution	Some contribution	Significant contribution
--------------------------	-------------------	--------------------------

Email

Project websites

Teleconferences

Online courses

Other (describe)

Please comment on the strengths and weaknesses of using these technologies.

How could these or other technologies be used more effectively?

Conclusions and recommendations

What are the most important lessons learned from working with CETT about the characteristics of an effective regional education program? (You may comment on management, program design or impact, capacity building, other.)

If you could contribute to the design of a new USAID/Washington-based program in education, what would you include to help ensure the success of the program?

Overall, would you recommend that in the future USAID use a Washington-based approach to address educational needs?

Yes No

Please explain.



Please add any final comments.

Questions for USAID officials

If you are a USAID mission official, please answer the following questions:

Please summarize the extent to which you were involved in managing the CETT project.

How important has the CETT project been in terms of meeting the need for a USAID education program in your mission? Please explain.

Have there been any advantages for your mission due to the fact that CETT is a USAID/Washington:

initiated project?

managed project?

funded project?

Have there been any disadvantages for your mission due to the fact that CETT is a USAID/Washington:

initiated project?

managed project?

funded project?

Please summarize any ways in which the USAID/Washington-based management of CETT could have been improved.

Are funds allocated through USAID/Washington (versus through individual missions) an effective way to use limited funds for education? Please comment.

Thank you very much for participating in this survey. The information you shared will help in the evaluation and will provide useful information in the design and implementation of future programs.



PREAL ONLINE SURVEY QUESTIONNAIRE

SURVEY BACKGROUND:

USAID has contracted IBTCI to assess education programs in Latin America and the Caribbean. The main objectives of the evaluation are to:

- 1. Evaluate the benefits and challenges of USAID/Washington to design and administer education programs in multiple countries taking into account:
 - a. the potential benefits and liabilities in terms of program impact, and
 - b. the special challenges of managing field programs under USAID/Washington oversight.
- 2. Contrast the different models in terms of program implementation at the USAID and implementing-partner level.
- 3. Identify the broader impacts of the program that operated in multiple countries.
- 4. Consider the value-added of technical assistance provided to implementing partners through USAID/Washington-based contracts and cooperative agreements.
- 5. Provide recommendations for the design of future Washington-based assistance programs in the education sector.

The results of this evaluation will provide important information on what has worked well and what has not worked so well with the CERCA, PREAL, and CETT projects. This online survey focuses only on the PREAL project. The information collected will lead to recommendations for possible future USAID education projects in the region. We would very much appreciate your response within five days of receiving this document. The questionnaire is divided into the following seven sections:

- 1. Background information
- 2. Project organization and structure
- 3. Project information and impact
- 4. Technical Assistance
- 5. Conclusions and recommendations
- 6. Special questions for USAID officials

Your participation in this survey will remain confidential; your responses will be anonymous and will not affect your work in any way. The information you share will be used for the evaluation only and not for any other purpose. Any information that may be quoted from responses to this questionnaire will be anonymous.

Background Information

Buongi Guna information		
Date: DD, MO, YYYY		
Your Name:		
Your position:		
	Title:	
	Name of Institution:	
	Number of years in this posi	tion:
Contact Information:		
	Telephone:	
	Email:	
Are you familiar with the USA	ID PREAL program?	
	YES	NC

If "no," there is no need for you to complete this survey.

If yes: in what years have you been involved with the program?

Briefly describe your role and activities under the PREAL program.

Project organization and structure



Was there any collaboration with the CETT or CERCA projects?

Yes

No

If yes, please describe.

Please summarize the involvement of public and private partners in administering or contributing to the project.

Institution	Role of the Institution
Public	
Ministry of Education	
Other ministries	
Public universities	
Research Institutes	
Communications centers	
Regional think tanks	
Bilateral organizations	
Multilateral organizations	
Other	
Private	
NGOs	
Private universities	
Private companies	
Multinational companies	
Cooperative agencies	
Other	

What is your opinion about how USAID/Washington has:

- supported PREAL?
- managed PREAL?
- coordinated PREAL?

Program Information

What are the major PREAL activities in your country?

In general, the PREAL program has provided strong benefits to the education system in your country through the following activities:

Strongly disagree	Disagree	Neutral	Agree	Strongly Agree	Don't know
-------------------	----------	---------	-------	----------------	------------

Report cards

Policy dialogue

Research studies

Publications

Media campaigns

Workshops

Other

Please summarize the most important impacts of PREAL in your country.



In general, the PREAL program has provided strong benefits to the education systems in participating Latin America and the Caribbean countries.

Strongly disagree Disagree	Neutral	Agree	Strongly Agree	Don't know
----------------------------	---------	-------	----------------	------------

Please comment.

Has the Ministry of Education incorporated information generated by PREAL, or used data analyzed and collected by PREAL-sponsored institutions?

Yes No

Please explain.

Technical Assistance

Technical assistance provided by PREAL has significantly benefitted your national education program.

Strongly disagree Disagree Neutral Agree Strongly Agree Do	Don't know
--	------------

What types of technical assistance have been the most useful?

The PREAL project used some technologies to enhance communication and the sharing of documents. Have these technologies added value to the project?

Very little contribution	Some contribution	Significant contribution
--------------------------	-------------------	--------------------------

Email

Project websites

Teleconferences

Websites

Technical blogs

Other (describe)

Please comment on the strengths and weaknesses of the use of these technologies.

How could these or other technologies be used more effectively?

Conclusions and recommendations

What are the most important lessons you learned from working with PREAL regarding characteristics of effective regional education programs?

Overall, would you recommend that in the future USAID use a Washington-based approach to address educational needs?

Yes No

Please explain.

If you could contribute to the design of a new USAID/Washington-based education assistance program, what would you include to help ensure the program's success?

Please add any final comments.

Questions for USAID officials



If you are a USAID mission official, please answer the following questions.

Please summarize the extent to which you were involved in managing the PREAL project.

How important has the PREAL project been in terms of meeting the need for a USAID education program in your mission? Please explain.

Have there been any advantages for your mission due to the fact that PREAL is a USAID/Washington: initiated project?
managed project?
funded project?

Have there been any disadvantages for your mission due to the fact that PREAL is a USAID/Washington: initiated project?
managed project?
funded project?

Please summarize how USAID/Washington's management of this program could be improved.

Are funds allocated through USAID/Washington (versus through individual missions) an effective way of distributing and using limited funds for education? Please comment.

Thank you very much for participating in this survey. The information you shared will help in the evaluation and will provide useful information in the design and implementation of future programs.



Annex V: List of People Interviewed

A. CARIBBEAN SITE VISITS

ANTIGUA					
Name of Respondent	Position	Institution	Date of Interview	LAC Regional Program(s)	
Ms Emily Victoria Edghill	Director, Language Arts, Ministry of Education	Ministry of Education (MoE)	12/16/2010	C-CETT	
Ms Doristene Estinoff	Assistant Director of Planning	Ministry of Education (MoE)	12/16/2010	C-CETT	
Mrs. Jacintha Pringle	Director of Education	Ministry of Education (MoE)	12/16/2010	C-CETT	
Mrs. Paula Spencer	Lecturer	Antigua State College	12/16/2010	C-CETT	

GRENADA						
Name of Respondent	Position	Institution	Date of Interview	LAC Regional Program(s)		
Dr Martin Baptiste	Former Chief Education Officer	Ministry of Education (MoE)	12/21/2010	C-CETT		
Mrs. Pearl Belfon	Early childhood officer	Ministry of Education (MoE)	12/08/2010	C-CETT		
Mrs. Gloria Bonaparte	Education Officer	Ministry of Education (MoE)	12/08/2010	C-CETT		
Dr Jeffrey Britton	Principal	Marryshaw Community College	12/07/2010	C-CETT		
Alisha Durrant	Administrative secretary, CETT	Ministry of Education (MoE)	12/06/2010	C-CETT		
Ms Patricia Felix	Deputy Chief Education Officer	Ministry of Education (MoE)	12/06/2010	C-CETT		
Mrs. Elizabeth Forsyth	Reading Specialist	Marryshow Community College and Ministry of Education (MoE)	12/07/2010	C-CETT		
Mrs. Bernadette John	Early childhood officer	Ministry of Education	12/08/2010	C-CETT		
Ms Peron Johnson	Project Officer	Ministry of Education (MoE)	12/07/2010	C-CETT		
Mrs. Alexis-Jones	Teacher Trainer,	Marryshow Community College	12/07/2010	C-CETT		
Anne-Marie Marcheau	Permanent Secretary	Ministry of Education (MoE)	12/08/2010	C-CETT		
Ms Yolande Noel	Early childhood officer	Ministry of Education	12/08/2010	C-CETT		
Mr. Michael Philbert	Book shop owner (private sector)	The Book shop	12/08/2010	C-CETT		
Mr. Timothy Scott	C-CETT ICT Specialist	C-CETT and Ministry of Education	12/07/2010	C-CETT		
Ms Sandra Thomas	Curriculum Development Specialist	Ministry of Education (MoE)	12/23/2010	C-CETT		



JAMAICA						
Name of Respondent	Position	Institution	Date of interview	LAC Regional Program(s)		
Mr. Delroy Alleyne	Former and final Regional Coordinator of C-CETT prior to end of project	Joint Board of Teacher Education (JBTE), University of the West Indies, Kingston	11/29/2010	C-CETT		
Mr. Mansfield Blackwood	Senior Technical Specialist	USAID Mission, Barbados and the Eastern Caribbean	12/03/2010	C-CETT		
Mrs. Yvonne Coore-Johnson	Former AOTR	USAID Mission, Jamaica	12/13/2010	C-CETT		
Ms Sandra Falconer	Former Director of Communications	Air Jamaica	12/03/2010	C-CETT		
Mrs. Winsome Francis	Reading Specialist	St Joseph Teachers' College	12/02/2010	C-CETT		
Mr. James Goggin	Director	USAID Mission, Barbados	12/03/2010	C-CETT		
Dr Winsome Gordon	Exec. Dir. Jamaica Teacher's Council	Ministry of Education (MoE)	11/30/2010	C-CETT		
Mrs. Millicent Graham	Principal/Teacher Trainer	Alpha Primary School	12/03/2010	C-CETT		
Professor Stafford Griffith	2nd Director of PIU/C- CETT	JBTE, UWI, Kingston	12/02/2010	C-CETT		
Mr. Luke Jackson	ICT Specialist	PIU/JBTE, UWI, Kingston	01/04/2011	C-CETT		
Dr Clement Lambert	Teacher Trainer	School of Education, UWI, Kingston	11/29/2010	C-CETT		
Mr. Jasper Lawrence	Former Chief Education Officer	Ministry of Education (MoE)	12/01/2010	C-CETT		
Professor Errol Miller	1st Director PIU/C-CETT	JBTE, UWI, Mona	12/03/2010	C-CETT		
Ms Sharon Neita	Director	Scholastic Books	12/01/2010	C-CETT		
Dr Sonjai Reynolds-Cooper	Former AOTR	USAID Mission, Jamaica	12/27/2010	C-CETT		
Mrs. Claire Spence	AOTR Education Officer and Project Officer	USAID Mission, Jamaica	11/30/2010	C-CETT		
Mrs. Joan Spencer- Hernandez	Assessment and Diagnostic Specialist, C- CETT	School of Education, UWI, Kingston	11/30/2010	C-CETT		
Dr Marcia Stewart	Deputy Director/PIU/UWI	JBTE, UWI, Kingston	12/06/2010	C-CETT		
Mr. Robert Wright	Caribbean Director	INMED	12/03/2010	C-CETT		

ST. LUCIA					
Name of Respondent	Position	Institution	Date of Interview	LAC Regional Program(s)	
Dr Martina Augustin	Dean, Academic Programmes	Sir Arthur Lewis Community College (SALCC)	12/14/2010	C-CETT	



Ms. Elizabeth Bissette	Teacher Educator in Language Arts	Sir Arthur Lewis Community College (SALCC)	12/10/2010	C-CETT
Mrs. Christella Duplessis- Charles	Reading Specialist	Ministry of Education (MoE)	12/10/2010	C-CETT
Ms Marietta Edward	Deputy Chief Education Officer for Instruction	Ministry of Education	12/14/2010	C-CETT
Mr. Millines Herman	C-CETT ICT Specialist	Sir Arthur Lewis Community College (SALCC)	12/10/2010	C-CETT
Mrs. Augusta Ifill	Chief Education Officer	Ministry of Education	12/13/2010	C-CETT
Ms Esther Joseph	Basic Education Enhancement Programme	Ministry of Education (MoE)	12/14/2010	C-CETT
Mrs. Caterina Mark	MOE Testing and Evaluation Officer	Ministry of Education	12/14,2010	C-CETT
Ms. Nadia Maxwell	Teacher Educator in Language Arts	Sir Arthur Lewis Community College (SALCC)	12/10/2010	C-CETT
Ms Desiree Montoute	Former Administrative Secretary	C-CETT	12/14/2010	C-CETT
Ms. Angelina Polius	Teacher Educator in Language Arts	Sir Arthur Lewis Community College (SALCC)	12/10/2010	C-CETT
Mrs. Sonia Severin	Acting Dean	Sir Arthur Lewis Community College (SALCC)	12/13/2010	C-CETT

B. CA-RD SITE VISITS

DOMINICAN REPUBLIC				
Name of Respondent	Position	Institution	Date of Interview	LAC Regional Program(s)
Lesbia Brea De Castillo	Education Adviser	Falcondo Foundation	11/25/2010	CERCA
Dr. Miguel J. Escala	Instituto Tecnologico de Santo Domingo	Rector	11/22/10	PREAL
Aida Consuelo Hernandez	EDUCA	Directora Ejecutiva	11/23/10	PREAL
Erika Morales Huriado	Coordinator of Dissemination and Community Relations Escuelas Efectives program	Pontificia Universidad Catolica Madre y Maestra, PUCMM	11/27/2010	CETT
Erika Morales Hurtado	CETT, Community Relations Coordinator	Pontificia Universidad Catolica Madre y Maestra, PUCMM	11/26/2010	CETT
Norma Mena Jaque,	CETT School Activites Coordinator	Pontificia Universidad Catolica Madre y Maestra, PUCMM	11/26/2010	CETT
Sarah Gonzales Lora	Vice Rector of International Relations	Pontificia Universidad Catolica Madre y Maestra, PUCMM	11/26/2010	CETT/PREAL
Radhames Mejia	Vice Rector and Director	Center for Education and Human Development,	11/24/2010	CETT/PREAL



DOMINICAN REPUBLIC					
Name of Respondent	Position	Institution	Date of Interview	LAC Regional Program(s)	
		PUCMM			
Ancell Sheker Mendoza	MOE , Director General Education Assessment		11/25/2010	CETT	
Dra Liliana Montenegro	CETT Director	Pontificia Universidad Catolica Madre y Maestra, PUCMM	11/26/2010	CETT	
Dr. Fernando Ogando	Secretaria de Estado de Educacion, Coordinador	Ministry of Education - International Development Department	11/25/2010	CETT /PREAL	
Madga Pepén Peguero	FLACSO Facultad Latinoamericana de Ciencias Sociales	Investigadora Asociada	11/25/10	PREAL	
Cesar Nicolas Penson	Banco Central de la Republica Dominicana	Miembro de la Junta Monetaria	11/25/10	PREAL	
Marina Teveras	Education Specialist	USAID Mission	11/24/2010	CETT	
Jana Wooden	Education Officer	USAID Mission	11/24/2010	CETT	

HONDURAS				
Name of Respondent	Position	Institution	Date of Interview	LAC Regional Program(s)
Mireya Batres	Education Officer and CETT AOTR	USAID, Tegucigalpa,	11/29/2010	CETT
Cynthia Chassy	Education Officer	USAID, Tegucigalpa	11/29/2010	
Dra. Elia del Cid	Vice Minister of Education, Ex-CETT professional	Ministry of Education, Tegucigalpa	12/02/2010	PREAL/CETT
Dr. Carleton Corrales	Ex- CETT Director, Rector of a private polytechnic univ.	University of Honduras, Tegucigalpa	12/01/2010	CERCA/ CETT/ PREAL
Lic. Lea Cruz	The Rector	UPNFM, Tegucigalpa	11/30/2010	CETT/PREAL
Lic. Gloria Gamero	Education Coordinator	Ministry of Education, Tegucigalpa	11/30/2010	CETT
Lic. Alba Luz	Director CARE International	CARE International	12/03/2010	CETT/ CERCA/ PREAL
Lic. Daniel Medina	Researcher, CETT	Tegucigalpa	12/03/2010	CETT
Dr. Marco Tulio Mejia	CETT Director (retired)	UPNFM, Tegucigalpa	11/30/2010	CETT/ PREAL
Lic. Edwin Moya	Director of MIDEH	USAID/AED Project, Honduras	12/01/2010	CETT/ PREAL
Srta, Bessy Pacheco	Director of Concorde NGO network	Tegucigalpa	12/02/2010	CETT
Josefina Gamero Pinel	Technical Director	FEREMA, Tegucigalpa	11/29/2010	CERCA / PREAL



Dr. Renan Rapalo	Senior Researcher, Education	National Pedagogic University (UPNFM)	11/30/2010	CETT/ CERCA
Karla Yaneth Raudales	Program Coordinator	FEREMA, Tegucigalpa	11/29/2010	PREAL
Lic. Karla Ruiz	Manager	Honduran Talent, Member of the Chamber of Commerce	12/04/2010	PREAL/ CETT
Mr. Ned Van Steenwyk	Ex- USAID COTR CERCA (retired)	Tegucigalpa	12/03/2010	CETT/ CERCA/PREAL
Dra. Gloria Ulloa	Director, CETT	UPNFM, Tegucigalpa	11/30/2010	CETT/ PREAL

C. ANDEAN SITE VISITS

ECUADOR					
Name of Respondent	Position	Institution	Date of Interview	LAC Regional Program(s)	
Ms. Ana Alvarado	Auditor for CETT program office in the USAB	USAB	12/07/2010	CETT	
Orazio Belletini	Drector	Grupo Faro	12/08/2010	PREAL	
María Cecilia Bustamante	Now Evaluation Consultant for USAID, UNICEF and CARE.	Movimiento Fe y Alegría	12/08/2010	CETT	
Mr. Mario Cifuentes	Director of CETT implementation in Ecuador Director Academico del Area de Educacion	USAB	12/07/2010	CETT	
Ms. Helen Conefrey	Agregada de Cooperación	Comisión Europea	12/10/2010	CETT	
Ms. Patricia Medina	CETT materials developer at the UASB	UASB	12/07/2010	CETT	
Ms. Soledad Mena	Coordinadora Pedagogica	UASB	12/08/2010	CETT	
Sr. Juan Ponce	Sub-Director Académico	FLASCO Facultad Latino Americana de Ciencias Sociales	12/08/2010	PREAL	
Sr. Fernando Unda	Coordinador de Proyectos Educación	Cooperativa de Ayuda y Remesas al Ecuador – CARE	12/10/2010	CETT	
Ms. Sofia Villalba	Program Development Specialist	USAID Mission	12/07/2010	CETT	

PERU				
Name of Respondent Position Institution Date of Interview LAC Region Program(s				
Patricia Arregui	Working Group coordinator	GRADE Grupo de Analisis para el Desarrollo	12/13/2010	PREAL



Fernando Bolaños	Esp. Educacion	USAID	12/13/2010	CETT
Dr. Jorge Cobian	Director	Educac. Primaria - Minedu	12/14/2010	CETT
Eduardo Arrarte Fedler	Director	CETT - INMED	12/15/2010	CETT
Richard Goughnor	Jefe de Mision	USAID	12/15/2010	
Ariana Mantilla	Jefe de assuntos corporativos	Natura	12/14/2010	
Peregrina Morgan	Presidenta -	IPEBA Instituto Peruano de Evaluacion, Acreditacion y Cerificacion de la Calidad de la Educacion Basica	12/14/2010	PREAL
Patricia Osorio	Especialista	OEI Organizacion de Estados Iberoamericanos	12/14/2010	CETT
Dra. Juana Pinzas	JEFA ESTUDIO	Coordinador of CETT Evaluation PUCP Pontificia Universidad Catolica de Peru	12/16/2010	CETT
Dra. Miriam Ponce	Director	BASIC Education	12/15/2010	CETT
Paola Robles	Project Coordinator	Empresarios por la Educacion	12/16/2010	CETT
Nelson Soto	Gerente MA Security	PLUSPETROL	12/17/2010	CETT
Luis Miguel Starke	Co-director	Empresarios por la Educacion	12/16/2010	CETT
Idel Vexler	Vice-Ministro de Gestión Pedagogica	MINEDU	12/16/2010	PREAL/CETT
Cecilia Zevallos	Gerente	Desarrollo Sostenible Fundac. Backus	12/17/2010	CETT

D. ADDITIONAL PEOPLE INTERVIEWED

Name of Respondent	Position	Institution	Date of Interview
Barbara Knox-Seith	Education Lead	USAID/ LAC Bureau	1/6/ 2011
David Evans	Retired Education Team Leader	USAID/ LAC Bureau,	12/22/2010
Cheryl Kim	Former COTR/AOTR, CETT and CERCA	USAID/LAC Bureau	1/10/2011 (Truncated phone call)
Alicia Slate	COTR, Education	USAID/Nicaragua	2/2/2011 (Telephone call)
Jeff Puryear	Director	PREAL	10/22/2010
Ana Flores	CERCA Field Coordinator	AED	1/4/2011
Roger Rasnake Carol Da Silva Felipe Milan Mirka Tvaruzkova Rebekah Levi	Vice-President CETT M&E team	Aguirre Division of JBS International	10/25/2010



Annex VI: Online Survey Questionnaire Results and Analyses Introduction

Apart from key informant interviews, focus groups, and document reviews, the LAC evaluation also administered an online survey to collect information from respondents who are or have been involved with any of the three education programs but could not be personally reached by the evaluation team. The survey collected a sample of 76 respondents; the Table below provides a brief profile of the respondents. The sample size exceeded the targeted number of 65 respondents.¹

Table 1: Distribution of Respondents

	Number of Respondents	Percentage share
Distribution of Respondents by Program Affilia	tion	
CETT	55	72%
PREAL	14	18%
CERCA	7	9%
Total	76	
Distribution of Respondents by Current Occupa	ation	
Education Specialists, Advisors	22	29%
Management of Education Projects or Programs	14	18%
Director for Education Programs	11	14%
Teacher Trainer	7	9%
Academia	3	4%
President or Vice-President of Education Programs	3	4%
Teachers	3	4%
Independent Consultants	2	3%

¹ As stated in the Methodology document, the sample size was determined based on a population list of 200 people, with a 95% confidence level and 10% confidence interval.



M&E Specialists	2	3%
Other Unclassified	9	12%
Total	76	

Methodology

The survey was designed and uploaded into the Survey Monkey website, which allowed the evaluation team to distribute the instrument electronically. Each education program had its own survey instrument but all three surveys consisted of questions that cover the following general areas:

Program Organization and Structure

Program Information

Sustainability

Technical Assistance

Conclusions and Recommendations

A field test was conducted on December 1, 2010 to assess the overall effectiveness of the survey to achieve valid outcomes. Results revealed the need for formatting changes to improve ease of use and reduce the length of time to complete. The survey was launched on December 9, 2010 and was kept online until January 5, 2010. English and Spanish versions were available to give respondents a choice on which survey to use. Email invitations were sent to potential respondents and follow up messages were sent every week to those who have not replied.

The collection, management, and analysis of results were done in two applications. The first one was the MaxQDA software, which is a qualitative data analysis package that helps classify and identify trends in responses. The analysis of the survey's descriptive statistics was done on Microsoft Excel.

Methodological Considerations

As with many remotely-administered surveys, the LAC Online Survey had to consider several factors in carrying out and managing surveys.

Non-random: The survey aimed to gather information from individuals with knowledge of one or more programs so that the information will be useful and relevant. Thus, a purposive sampling method was applied, which is a non-random form of sampling that selects respondents with known or demonstrable knowledge of the subject matter. So the respondents included administrators, senior professionals, trainers, and relevant key respondents involved in the three programs at all functional levels. Because the method was non-random, findings are reported in



the context of the survey sample only and not of the entire population of those involved with CETT, CERCA, and PREAL.

Qualitative findings: MaxQDA is a qualitative data analysis software that allows the user to create a classification or taxonomy of the responses so that significant trends and outcomes can be identified within the data. Because the analysis is qualitative, the strengths of the findings cannot be determined with quantitative statistical techniques (e.g. significance testing).

Contact information: The survey team experienced challenges in reaching some respondents because the contact information was either outdated or inactive. In Universidad Nur, for example, the email systems for 40 people rejected the online survey because the addresses were inactive. The survey team was able to obtain current addresses after one week and the email messages were successfully delivered.

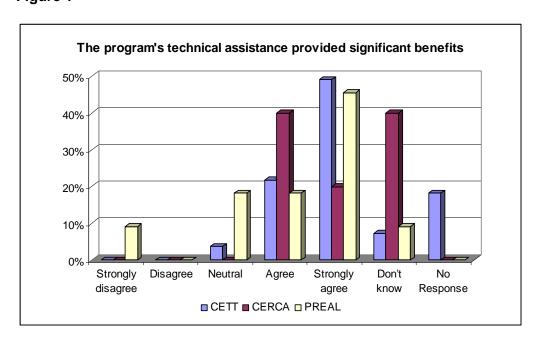
Only one C-CETT survey: There was only one respondent for the Caribbean-CETT survey. The survey was included in the analysis of an aggregated set but it was clearly not sufficient to report findings specific to a C-CETT subsample.

CERCA findings: Of all the LAC programs, CERCA had the shortest period of operation and the least number of participants in terms of local staff.

Main Findings

A. Technical Assistance

Figure 1



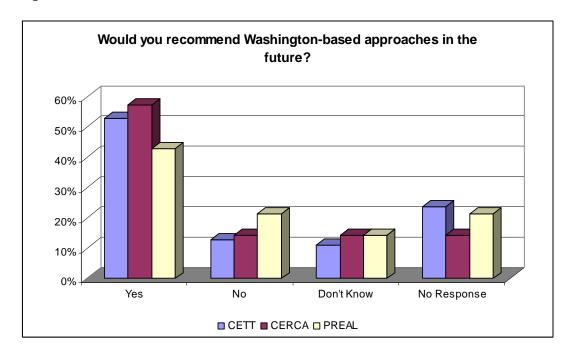
For CETT respondents, 71 percent at least agreed that technical assistance, such as trainings, workshops, and seminars, provided significant benefits to the local education program. Sixty-four percent of PREAL respondents and 61 percent of CERCA respondents gave the same



view. Respondents stated that a major benefit of technical assistance was it provided teachers with a program to improve their instruction skills. CETT, for example, had the physical resources and technical staff to enhance teaching skills through training. Another benefit of technical assistance was that local education professionals were provided with a framework that could monitor and improve the progress of education programs.

B. Program Perceptions

Figure 2



As seen from Figure 2 above, 53 percent of CETT respondents and 57 percent of CERCA respondents would recommend a Washington-based approach for future education programs. However, only 43 percent of PREAL respondents agreed (although 21 percent did not provide any preference). But an examination of the qualitative responses provides a more qualified or restricted response. Generally, respondents would recommend a Washington-based program in the future but it must be cognizant of different realities, needs, and priorities among countries and/or ministries. CETT respondents saw how the program deferred to local governments and offices in many situations but also called for an increase in the responsibilities of local officials in the program. Some CERCA respondents stated the need to intensify the program's links with education ministries, universities, local governments and other institutions.



C. Communication and collaboration within CETT and CERCA projects

Table 2: There was good communication and collaboration within projects.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree	Don't know
CETT						
Among partners within your country	0%	2%	12%	35%	45%	6%
Between your country and other country partners	0%	2%	14%	37%	41%	6%
With USAID	2%	4%	12%	24%	48%	10%
CERCA						
Among partners within your country	17%	0%	0%	33%	33%	17%
Between your country and other country partners	17%	0%	17%	33%	33%	0%
With USAID	20%	0%	20%	20%	20%	20%

Table 2 shows most CETT and CERCA respondents agreed or strongly agreed that there was communication within their programs and with relevant organizations. An important factor in this outcome was the application of information technology (IT) to help facilitate communication between parties. In Guatemala, CERCA teleconferences were conducted to link institutions and individuals within the program. In CETT, the use of IT communications made the exchange of information more fluid and effective.

Table 3: The team members in various participating countries worked well together.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree	Don't know	No Response
CETT	0%	4%	9%	39%	31%	13%	4%
CERCA	15%	0%	8%	0%	46%	23%	8%

CETT and CERCA respondents also agreed that program members in each country worked well together. In CERCA, its thrust of civic engagement achieved a significant level of community participation at all levels including teachers, students, parents (mostly mothers), and community organizers. In certain cases, there was also the involvement of key local government officials like the vice-mayor.



D. Public Private Partnerships

The survey also explored respondents' perceptions on public-private partnerships that have played a significant role in the implementation of the education program. Listed below are the general findings by group that was drawn from qualitative responses in the survey.

USAID: The Agency was largely seen as a source of financial support and technical assistance. The Reporte Escolar in Guatemala, for example, was recognized as a valuable technical resource for the implementation of community-based programs to increase the quality of education. Because it was also recognized as the lead and driving force of all education initiatives, USAID was also seen as a provider of support in program management and facilitation.

Ministry of Education: To the respondents, education ministries viewed themselves as local overseers of education initiatives, regional or otherwise. On one hand this was beneficial. They encouraged collaboration and cooperation with the various agencies like USAID and the universities. They also exercised regulatory authority over public schools, ensuring the teaching methods were consistent with national policies (e.g. to improve reading comprehension). On the other hand, some ministries determined their level of engagement depending on their own plans. The involvement of the MINED in El Salvador, for instance, ranged from neutral to active participation and their engagement was highly dependent on the current administration's education policies and its ability to influence CETT programs.

Universities: Higher-level educational institutions provided technical and methodological expertise in program assessment. Universities also became a forum for policy dialogue on education issues. However, in some instances, universities appeared to be disconnected from local education ministries and its initiatives. A key element to their successful contributions was the formation of consortia for regional education. The consortia allowed universities to gain regional perspectives on education issues while also contributing their local expertise to the discussion of various education issues.

Private sector: The involvement of the private sector was largely in the area of training and program support but was very limited in terms of funding. The expertise of private sector groups and NGOs contributed to the success of programs like Roundtable for Reading. In some areas, local entrepreneurs and information technology (IT) companies explored the idea of partnering with or supporting local education initiatives but nothing was formally established.

Local foundations: Most of the respondents stated there were not many local foundations involved in regional education programs. The main reason was that there were no groups that had the expertise and local capacity to partner with or execute local education plans. The most notable exception was FEPADE in El Salvador. It was recognized as the only local foundation capable of executing details of the CETT program.



E. Incorporation into national education programs/Ministry of Education

Most of the respondents that provided information to this question stated that only selected components of the programs have been incorporated into national education programs (by the local ministry). In Guatemala, for instance, the ministry established the Education Reform Project, which had some elements of the CETT program but not those that included strategies to train technicians and teachers. However, none of the respondents were able to conclude whether the approach had positive or negative consequences on the national program as a whole.



Annex VII: Findings Matrices

CARD-CETT Matrix Based on Field Interviews, Focus Groups and Online Survey Data, Collected (November-December, 2010)

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey				
What are the benefits	What are the benefits and challenges of supporting regional program models, such as are used in CETT?								
Benefits and challenges									
What were the benefits of supporting regional education programs? What was gained by working regionally?	From the USAID DC viewpoint coordinating multiple needs and demands in many countries presented a logistical and management challenge. This was partly offset because CETT was a White House initiative and had direct access to Presidential funds which were quickly accessed and disbursed. CETT leaders in Honduras and the DR noted that USAID leadership in DC started well, but with several changes in leadership and DC management styles, became more challenging. Both DR and Honduran CETT leaders attested to there being a 2 year hiatus at the start of CETT, before the program was able to get started. Cause was assigned to weak leadership at the UPN and USAID coordination level in Honduras. Undefined technical roles for participating CARD institutions created conflict and confusion.	Ministries of education gained indirectly, by becoming more aware that their own national education shortcomings were not isolated, or unique, but shared by other countries in their region. MoEs learned that sharing ideas and comparing solutions was both cost-effective and beneficial both nationally and to others in the region. Where national problem solving resulted in a working solution, or model, like CETT- national prestige could be enhanced and international attention could attract additional technical and financial	The IBTCI team was unable to assess how regional programs reviewed in the countries visited in the CARD-CETT area had benefited the private sector. In only one country, not visited, had the private sector under a local PS consortium called FEPADE had any impact on the implementation of CARD-CETT. In Guatemala, under the leadership of the UVG, a private university, CETT activities made some impact. There, the UVG held community based popular reading programs and awareness raising	In the DR CETT challenged the MINERD to be more critical about the way teachers were being trained and USAID funding and TA helped the government begin important reforms in classroom teaching methods. We gained a lot from meeting and working with other educators from CARD countries. That taught teamwork, problem sharing, and how to provide technical support to others in need. The DR learned to apply a new classroom centered model for teacher training that had trainers mentoring teachers in situ.	A unified, multisectoral commitment to foster change in teaching Results-based changes in performances of primary-level students.				



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
		support.	campaigns to encourage public interest in reading and writing, with some success.		
What were the <u>challenges</u> of supporting regional education programs? How could those challenges have been reduced?	Most respondents claimed that benefits outweighed challenges. DR PUCMM leaders claimed the main challenge was agreeing to a common vision and mission from the start. Each country wanted to do its own thing. The DR's already developed PUCMM linguistic model eventually provided conceptual leadership, for CARD. In Honduras, the main problem was weak UPN leadership, from the start. When a respected & experienced leader/manager was found, things began to happen quickly. An implementation plan was drafted, each partner was assigned clear technical tasks and responsibilities, budgets were developed and funds disbursed compliant with USAID rules, etc.	•MoE officials interviewed claimed that there weren't any challenges, except the usual ones of needing to better coordinate the many competing international donor programs vying for the MoE's attention, all at once. This was especially true in Honduras, where recent budget cuts had removed key posts from the ministry.	•None evident.	Education in the DR is a highly politicized sector and it is almost impossible to bring about real change without changing work attitudes and the culture in the ministry. In the DR CETT training was often wasted because those trained couldn't apply what they learned, in their jobs.	USAID/W may not fully understand the local context and therefore might just have a supervisory role. Mission-level exchange and collaboration might be better.
What was <u>sacrificed/lost</u> by working regionally?	•Institutions playing a lead role in the CARD-CETT sacrificed privacy and anonymity but, UPN, PUCMM, UVG, FEPADE, all claimed they gained recognition, funding, professionalism and TA at levels not experienced before.	Ministries were not fully included in CETT activities so they had nothing to gain, or lose. The MoE in Honduras was now forced by CETT's closure, to face its own teacher training problem, but was unable to respond due to the current public sector funding	•Since there seemed to have been very little or no, private sector support for CETT in most CARD countries, the IBTCI team was unable to assess this aspect, fairly	●None evident	There were no perceived opportunity costs from working regionally.



Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
	problem.			
 The CARD-CETT model hub—spoke model worked well, once the hub had established a clear modus operandi under stronger leadership. The 4 spoke institutions only began to contribute after they were given a clear mandate for specific technical elements and activities. The main disadvantage of this model was coordinating and synchronizing activities to coincide with each country's education needs. From the outset, and through the program's life span, the MoE's absence meant that CARD-CETT's impact on national policy reforms was delayed. 	The MoE officials interviewed didn't have much to say about the regional aspect of the CARD-CETT model, but commented on the importance of sharing problems and solutions regionally with neighboring CARD countries. A regional program like CARD-CETT, funded by USAID, provided the resources needed to encourage this to happen.		 In both the DR and Honduras participants claimed the main CETT advantages were learning to apply a new methodology and teacher training model to the problem of reading and writing. USAID funded TA was shared by all CARD members who learned to work together on common regional problems, for the first time in their experience. 	Management systems promoted communication and coordination among local offices, countries/missions, and Washington
GIV				
USAID DC's access to Presidential funds and White House decision making meant that when CETT partners needed financial or technical assistance, they quickly received it. DC's authority and leverage from the WH, helped to provide high quality TA through DC based private sector partners like Aguirre (GEM I), Creative (BEST), AED and others, in a timely manner. Where USAID Missions, in the DR, Honduras, Guatemala, Nicaragua, and El Salvador were engaged in CETT, some local USAID program funding was used to	The MoE's in both Honduras and the DR were not very aware of the difference between USAID regionally funded and run programs and USAID bilaterally funded programs. Both countries claimed to have excellent relations with the local USAID mission and were happy to be still		•FG groups were not aware of this aspect.	USAID/W was a source of financial and managerial support but was also seen as a distant entity. In countries with missions, USAID was invaluable in terms of coordination and technical support.
	The CARD-CETT model hub—spoke model worked well, once the hub had established a clear modus operandi under stronger leadership. The 4 spoke institutions only began to contribute after they were given a clear mandate for specific technical elements and activities. The main disadvantage of this model was coordinating and synchronizing activities to coincide with each country's education needs. From the outset, and through the program's life span, the MoE's absence meant that CARD-CETT's impact on national policy reforms was delayed. TV USAID DC's access to Presidential funds and White House decision making meant that when CETT partners needed financial or technical assistance, they quickly received it. DC's authority and leverage from the WH, helped to provide high quality TA through DC based private sector partners like Aguirre (GEM I), Creative (BEST), AED and others, in a timely manner. Where USAID Missions, in the DR, Honduras, Guatemala, Nicaragua, and El Salvador were engaged in CETT, some	Project Leadership The CARD-CETT model hub—spoke model worked well, once the hub had established a clear modus operandi under stronger leadership. The 4 spoke institutions only began to contribute after they were given a clear mandate for specific technical elements and activities. The main disadvantage of this model was coordinating and synchronizing activities to coincide with each country's education needs. From the outset, and through the program's life span, the MoE's absence meant that CARD-CETT's impact on national policy reforms was delayed. TV USAID DC's access to Presidential funds and White House decision making meant that when CETT partners needed financial or technical assistance, they quickly received it. DC's authority and leverage from the WH, helped to provide high quality TA through DC based private sector partners like Aguirre (GEM I), Creative (BEST), AED and others, in a timely manner. Where USAID Missions, in the DR, Honduras, Guatemala, Nicaragua, and El Salvador were engaged in CETT, some The MoE's in both Honduras and the DR were not very aware of the difference between USAID bilaterally funded programs. Both countries claimed to have excellent relations with the local USAID mission and were	Project Leadership and Other Public Sector problem. Private Sector problem. • The CARD-CETT model hub—spoke model worked well, once the hub had established a clear modus operandi under stronger leadership. • The 4 spoke institutions only began to contribute after they were given a clear mandate for specific technical elements and activities. • The main disadvantage of this model was coordinating and synchronizing activities to coincide with each country's education needs. • From the outset, and through the program's life span, the MoE's absence meant that CARD-CETT's impact on national policy reforms was delayed. • USAID DC's access to Presidential funds and White House decision making meant that when CETT partners needed financial or technical assistance, they quickly received it. • DC's authority and leverage from the WH, helped to provide high quality TA through DC based private sector partners like Aguirre (GEM I), Creative (BEST), AED and others, in a timely manner. • Where USAID Missions, in the DR, Honduras, Guatemala, Nicaragua, and El Salvador were engaged in CETT, some • The MoE officials interviewed didn't have much to say about the regional aspect of the CARD-CETT model, but commented on the importance of sharing problems and solutions regionally with neighboring CARD countries. • A regional program like CARD-CETT, funded by USAID, provided the resources needed to encourage this to happen. • The MoE's in both Honduras and the DR were not very aware of the difference between USAID regionally funded and run programs and USAID bilaterally funded programs. • Both countries claimed to have excellent relations with the local USAID mission and were	Project Leadership and Other Public Sector problem. *The CARD-CETT model hub—spoke model worked well, once the hub had established a clear modus operandi under stronger leadership. *The 4 spoke institutions only began to contribute after they were given a clear mandate for specific technical elements and activities. *The main disadvantage of this model was coordinating and synchronizing activities to coincide with each country's education needs. *From the outset, and through the program's life span, the MoE's absence meant that CARD-CETT's impact on national policy reforms was delayed. *USAID DC's access to Presidential funds and White House decision making meant that when CETT partners needed financial or technical assistance, they quickly received it. *OC's authority and leverage from the WH, helped to provide high quality TA through DC based private sector partners like Aguirre (GEM I), Creative (BEST), AED and others, in a timely manner. *Where USAID Missions, in the DR, Honduras, Guatemala, Nicaragua, and El Salvador were engaged in CETT, some



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
	the USAID country program. •The absence of USAID country program managers with knowledge of past CETT activities, made finding hard evidence challenging.	funding, from USAID. They both emphasized the need for more support, especially for education, which was now a national and regional priority. Senior staff in both ministries drew attention to the importance of technically proficient education support from the local USAID office. When this happened, quality technical solutions helped to resolve problems quickly.			have much input on program partners, contractors, and other key stakeholders.
How closely did the regional programs complement and support bilateral mission activities? Was there sufficient coordination? What factors limited and facilitated coordination? How could the CETT program worked better with the bilateral programs?	In Honduras, where CETT & PREAL activities had been coordinated out of the local USAID mission, regional programs were considered supplementary to the local USAID mission's own programs, but never fully part of the country program. Both CETT and PREAL were considered DC funded and owned. One senior Honduran deputy education program head, who was funded out of DC, was tasked to coordinate CARD-CETT activities throughout the region. Informants claimed that her role was unclear, and sometimes conflictive and controversial.	●In the DR, where both the MoE and PUCMM worked closely with the local USAID mission, there was, under the leadership of a previous USAID education program chief, some effort to try to harmonize regional education programs with the national USAID education program. ●Less evidence of this kind of cooperation was observed in the			Coordination and communication efforts were mostly within the country.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
	Little, or no, memory of CERCA existed within the current mission staff in either Honduras or the DR. Even a retired senior USAID program officer, with some responsibility for CERCA, could not remember the project in any detail. When CETT CARD started a multilateral agreement was signed between USAID DC and USAID country Directors in the DR, Honduras, EI Salvador and Guatemala to support and implement CETT in the region.	Honduras USAID mission, even though USAID Washington had put the CARD- CETT USAID coordination office, in Tegucigalpa.			
What synergies and coordination were there between CETT and PREAL? What factors (administrative, technical, etc.) limited or improved coordination and synergy between the regional programs?	The senior educator responsible for initiating PREAL and CETT that the original intention was not to run these two programs together. In fact PREAL preceded CETT by a number of years, and will continue to receive USAID funding, till 2014. USAID DC's intention was to develop and run complementary programs that would each tackle specific aspects of the LAC education problem separately. A prime USAID objective was to encourage support for locally generated research and problem solving initiatives, and eventually less dependence foreign assistance.	In both the DR and Honduras there was no evidence of synergies between CETT and PREAL, except in so far as CETT and MoE leadership received PREAL publications and attended PREAL meetings and conferences, from time to time. Senior informants stated that PREAL was an information sharing and more research oriented academic program that generated		Participants were not aware of any synergies between CETT and PREAL in either Honduras, or the DR.	Approximately 63% of the respondents stated either: 1) there was no coordination with PREAL, or 2) they did not know of any.
		publications and other documents which were frequently shared with those in the PREAL network. Sometimes, PREAL sponsored and held international			



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
		meetings.			
What are the broader im	lpacts of the regional education progra	<u> </u> <u> am?</u>	<u> </u>		<u> </u>
What are the key contributions of the regional education program to improving education quality in the region as well as in individual countries?	CARD-CETT's main contribution according to informants, was to begin a professional dialogue between neighboring CARD institutions for the first time. A clearly defined set of common education needs in the field of reading, writing and teacher training were identified. The well developed common CETT approach, with well designed and jointly produced teaching/learning materials, and a clear teacher training methodology, contributed significantly to primary education quality improvement, in the CARD region. In the DR, Honduras, Nicaragua, Guatemala, and to a lesser extent in El Salvador, CETT prodded governments to adopt aspects of the CETT model in their national primary education reform programs, with mixed results.	In the DR senior MoE officials praised CETT's contribution to the regional education dialogue, and thought that regional workshops, conferences and meetings funded by USAID, through CETT & PREAL, had made an important contribution both to the internal as well as the regional policy dialogue. Governments in the CARD region are now obliged to be more critical about primary education achievement levels, national standards and teacher performance levels in classrooms. CETT partner institutions like the PUCMM in the DR and the UPM Honduras, continue to urge their MoE's to incorporate CETT findings, especially teacher training and inter-active	•In Honduras, CARE International claimed they had adopted the CETT model regionally and were using CETT materials to train teachers in several LAC countries including Nicaragua, El Salvador, Belize and Ecuador , with positive results.	•The regional contribution participants in the FGs lauded was the opportunity to visit and learn from other countries how to tackle common problems. This had never happened before.	Tangible improvements in reading and writing from students in Grades 1 to 4.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
		reading and writing learning methods, into their national primary curricula			
Attitudes, perceptions, a	and policy				
Considering different education stakeholder groups, including government, public, business sector, etc., as appropriate, to what extent have the regional programs changed attitudes, as well as the visibility of technical education issues, such as early grade literacy, public-private partnership, etc.? (Provide concrete examples).	Leaders interviewed in CARD-CETT coordinating institutions in both the DR and Honduras, claimed that there was consistent evidence that CETT had made a real impact on the public policy dialogue and indeed, on public polices in the education field, in both countries. In the DR pronouncements over the media by the President suggested that education and education reform had now become a national development fiscal priority, and that education would receive 4% of GNP, in subsequent national budgets. The occurrence of five cases of cholera in Santo Domingo, while the IBTCI team was there, led the MoH to campaign for the need to improve health education both in schools and publicly, to curtail a cholera pandemic.	In both MoE's all informants were aware of the importance of carrying out national reading, writing and teaching reforms beginning at the preschool and through to the secondary levels. In both countries recent education reform documents reflected this need and in the case of the DR, the CETT model is recommended and adopted as the national model for training teachers how to teach reading and writing.	●There was little evidence in either Honduras, or the DR, that regional programs like CETT or PREAL were receiving any significant help from the private commercial sector, per se. ●Informants attested to a weak private sector, and no strong tradition of private sector involvement in education, in both countries. ●The opposite was experienced in El Salvador, where the coordinating group was a private sector consortium called FEPADE, which took a lead role in promoting and implementing CETT activities, in that country.	Participants from both the NGO and public sector, in the DR, attested CETT having transformed the way 1- 4 th g teachers were being trained; the way teachers were now being helped in class, the way teachers were encouraged to do action research and in the way teachers now worked together to resolve common problems.	USAID provided financial and technical assistance in implementing projects, which greatly benefited ministries and, to some extent, universities. However, respondents had little awareness of the involvement of the private sector and local foundations.
To what extent have the regional programs influenced educational	CARD-CETT has had some impact on education policy & practice in:		●In El Salvador, FEPADE's community engagement activities,	●In the DR, CETT influenced the national adoption of the CETT	There was moderate agreement from respondents about the



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
policies? (Provide concrete examples).	In the DR, the CETT Model is now incorporated into the national primary education reform and CETT training methods and materials are being reproduced and applied by the ministry in selected training centers schools run by the MoE. In Honduras, some aspects of the CETT model are being incorporated into the training of trainers' model which is being introduced by the UPN to INCE, the National Training Institute. INCE trained trainers will go out to Normal Schools and training centers to train teachers in the new CETT methods. In Nicaragua, the government has agreed to incorporate the CETT teacher training model into the national teacher training curriculum which will be applied through the "Escuelas Normales" and by teacher supervisors, at the school level. In Guatemala, the UVG will apply CETT methods and materials through appropriate modules in UVG's teacher education degree courses. The Team is not aware of CETT having had a major impact on national policies, in that country. In El Salvador, where ongoing disagreements between FEPADE and the ministry is preventing the full adoption of the CETT model. Some success was achieved when the MoE adopted CETT's community participation approach for their national decentralization initiative, which is now part of the current education reform.		moved the MoE to adopt a more decentralized approach for managing schools and education, at the local Education Executive Council (CDE)level.	teacher training model	incorporation of education programs within their Ministries and national policies and some are in place (e.g. Agreement with Universidad Pedagocica in Honduras). A perceived drawback from some respondents was the lack of local consultation



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
To what extent have ministries of education actively incorporated components of the regional programs into national educational policy or interventions? What factors facilitated/inhibited ministries' adoption or adaptation of components of the regional programs? What factors of the regional programs have contributed to replication and sustainability?	The DR CETT leadership at the Catholic University (PUCMM), has committed to working with the MoE to incorporate the CETT Teacher Training model into the national education reform. This partnership was formally between the university's senior administration, and the MoE. Two senior CETT /PUCMM staff had recently joined the MoE. One was now Deputy Minister and the other Director of the National Education Assessment Center. Their influence in senior positions has helped to promote CETT within MoE ranks.	Both the ministry's recent adoption of the CETT teacher training model and materials, and the implementation of the "Escuelas Efectivas" program, which has adopted the CETT approach in selected schools throughout the DR. The absence of international funding will determine how fast EE schools can be implemented, and sustained, in future. In Honduras, there was a willingness to adopt CETT methods and materials at the MoE level, but the current funding problem caused by the political crisis meant there wasn't funding to implement new activities. In fact, Honduras was forced to turn to other donors and projects for assistance.	●In Honduras leading NGOs like Care International, FEREMA , Save the Children, and smaller local NGOs, have adopted elements of the CETT training model and are applying it in selected schools where they are mandated to work. ●They considered their contribution to be important because of the current national budget crisis & lack of public funding. ●In the DR The Catholic University PUCMM was actively engaged in training teachers and working with schools in selected districts to introduce CETT methods and materials, with considerable success. ● We did not find evidence of strong private sector support for CETT in either country.	FG participants in the DR were not aware of the regional dimensions of the CETT program, but were well informed about CETT activities and achievements in their country. Honduran FG groups did not know much about CETT and similar activities in other CARD countries.	An important component in the adaptation of regional programs was the participation of other sectors, particularly universities, government leaders, and NGOs.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
In what ways has CETT strengthened capacity in partner institutions including various levels within ministries of education? Has CETT built sufficient capacity such that technical interventions can be adequately sustained and/or replicated or scaled up? To what extent has there been continuation/attrition of personnel trained under CETT?	Leaders and ex-leaders from the CETT coordinating institutions, in the DR and Honduras, testified to the importance of CETT's having built institutional capacities in: Financial management & accountability; the management of complex activities with clear objectives & outcomes; the writing of fund raising proposals; the development of outreach and promotional activities; the ability to engage in, and coordinate team activities, both nationally and internationally. An important benefit for all participants, was the chance to develop individual abilities and technical skills that would not have been possible without the CETT's support.	Some senior DR educators in the MoE who were trained by CETT, prior to joining public service, attested to the effectiveness of the training they received through CETT. From the beginning, in all countries except Nicaragua, CETT programs had not been set up to incorporate direct inputs from the MoE. Respondents, did not think CARD-CETT had			Outside of strengthening the capacity of ministries and universities, CETT has not been involved with other partner institutions in terms of education program development.
		been able to build sufficient capacity within the two ministries visited to sustain what was now being done mainly through partner institutions and local NGOs. In Honduras, public sector officials shared similar views, except that in their case, CETT had started by training a corps of national trainers which			
		had made a mark initially. •Poor MoE leadership,			



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
		lack of funding and			
		weak follow up had			
		dissipated the gains			
		achieved by this and			
		other training received			
		through CETT			
To what extent are partner	●USAID local missions in the DR and	In the DR the MoE,	●Both, PUCMM in the	●FG participants in	Private sector
institutions including	Honduras were each aware of the	the PUCMM and	DR, and the UPNFM in	Honduras were aware of	participation has been
ministries of education	contribution made by CETT, but were	USAID have recently	Honduras, expressed a	private sector	limited or at least
capable of and interested	either unable to act because of the	signed an agreement	strong willingness to	contributions from NGOs	respondents have not
in carrying on the technical	deteriorating political situation and a	which will adopt CETT	continue research and	like CARE and FEREMA,	been aware of any.
components of CETT?	embargo on USAID and other donor	materials and methods	TA to CETT both in	but were not aware of	
Provide examples of	funding (Honduras)., OR, because the	for "Escuelas	country and regionally,	other sources of private	
specific components to	USAID education budget had been	Efectivas," nationally	but with one caveat,	sector support, or	
which ministries have	severely reduced and the demand for	from 2009-2014.	the need for more	funding.	
committed.	dwindling resources on the existing		funding.		
	country program, inhibited making any	In Honduras, in 2009			
	major investment in CETT related	the Minister of Educ.	Both institutions	to the DD the	
	activities, beyond those already made,	Signed an agreement	spoke of a promising	●In the DR, the	
	(i.e. in the DR USAID funding had already	with the UPNFM and	new PREAL/ D.C.	contribution of the	
	been committed to the EE project)	INCE to train INCE	supported RICETT	PUCMM, a private sector	
	●The DR's PUCMM Center for	staff to begin national	initiative which would	institution, was well known and respected.	
	Excellence in Language Learning which	teacher training using the CETT model and	provide funding and support to enable	They cited the university's	
	had been recently set up by the MoE and	materials.	CETT partner	work in teacher	
	PUCMM, had recently received	materiais.	institutions to continue	education, languages and	
	international support from UNESCO and	In Nicaragua, the	meeting regionally, for	reading and writing.	
	other donors to continue the work started	MINED has agreed to	the next 4 years.	reduing and writing.	
	by CETT.	adopt all the major	the next 4 years.		
	2, 02	elements of the CETT			
	PUCMM was committed to continuing	training model in their			
	teacher training using the CETT model	national primary			
	and materials, and to helping the MoE	teacher training			
	implement CETT nationally through the	curriculum and started			
	Moe and USAID, EE project.	the process by training			
		an initial 120 multi-			
	In Honduras, an interview with the	grade teachers using			
	Deputy Minister of Education revealed a	CETT interactive			
	willingness to adopt aspects of CETT, but	reading and writing			
	the lack of international funding and other				



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
	obstacles meant that this could not be done. •The MoE will, use other sources of international funding to implement parallel primary quality improvement programs like the math learning program currently funded and promoted by the JICA.	methods. In El Salvador, with FEPADE, a private sector entity, encouraged the MoE has adopted CETT's in-class training of teachers approach as the basis of its teacher supervision reform. In Guatemala, the UVG mobilized parental and community support for the improvement of reading and writing skills at the primary level, through its "Creative Classrooms" project which received some support from the MoE.			
What have been the roles, contributions, and limiting factors of public private partnerships	•Apart from NGO involvement in both countries visited, and the leadership played in El Salvador by a private sector consortium, the team was unable to uncover any consistent long-term private sector support for education during, each short one week visit.	MoE officials who discussed private sector support claimed they encouraged this, but had not, in the case of the DR, had much success in attracting any real PS support for education. In the DR there wasn't a strong public-private sector tradition for support to social programs. In Honduras, the response was similar,	●In both countries visited, informants testified to not having much private sector involvement in education , because, either there wasn't a tradition for this (Honduras) , or because the private sector gave only in a token manner to gain public favor for their companies , or products (The DR).	None that they were aware of.	Participation has been mostly limited to ministries and universities.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
		but there the MoE had been successful in			
		attracting local and			
		international NGO			
		support for education.			
		●International NGOs			
		with international donor			
		funding were now			
		actively engaged in			
		improving primary			
		education quality in a			
		small number of rural, or marginalized urban			
		schools.			
		CONTOCIO.			
What is the value-added of	providing technical assistance to impleme	nting partners?			
How has technical	●In the DR senior managers and	●From the outset, the	None evident.	●The FG participants in	Specific workshops
assistance to implementing	professionals lauded the TA received from	MoE's in countries		all four FGs held in the	such as the teachers'
partners in the region	Washington through Aguirre and Creative	visited were never		two countries visited,	education circles, study
added value to the CETT	Associates, but thought that this had not	direct beneficiaries of		attested to having	circles, and Teaching
program? Consider	been frequent enough, or focused on real	the regional CARD-		benefitted from CETT /	Assistance helped
technical assistance	national needs.	CETT program in their		CERCA training, either	considerably. Constant
provided through USAID/	a)/amy little TA was received through the	respective country, so		through teacher training	monitoring and
Washington-based contracts as well as	Very little TA was received through the USAID Country Offices, for CETT	they did not receive direct TA from USAID/		courses, or through technical workshops	supervision of teachers and programs also
through the cooperative	activities.	Washington.		carried out by national	helped maintain
agreements. What types of	don'inoc.	vvasimigion.		CETT coordinating	continuity, such as
technical assistance	•In the DR, some financial USAID mission	●In the DR, because of		entities,	those done in
provided to implementing	support was received for teacher training	strong prior linkages			Honduras and
partners in the region were	workshops carried out by national CETT	with PUCMM who led		 Some training and 	Guatemala.
most useful?	professionals, from the PUCMM.	CETT there, the MOE		international TA was	
		did receive some		provided by USAID,	
	•On 3 occasions, the CARD-CETT M&E	training assistance		through Washington	
	Training Team from the UVG, in	through workshops		based companies like	Teachers were very
	Guatemala, did come to carry out training workshops, or to do evaluations, in the	funded by USAID/		Aguirre, Creative	satisfied with the
	workshops, or to do evaluations, in the	Washington funding.		Associates, and AED.	experience

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
	DR. ●In Honduras, informants could not remember who carried out international TA for CETT, but some officials did remember participating in CETT workshops run by US based international trainers.	•In Honduras, the UPN CETT team provided the MoE teacher supervisors with training in CETT methods. Benefits received from such training were never fully taken advantage of by the ministry,			
		resulting in insignificant impact on teaching and learning in most schools.			



C-CETT Matrix: Based on Field Interviews, Focus Groups and Online Survey Data, Collected (November-December, 2010)

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey			
	What are the benefits and challenges of supporting regional program models, such as are used in CETT? Benefits and challenges							
What were the benefits of supporting regional education programs? What was gained by working regionally?	Many small islands without the population and capacity to have expertise in all areas Drawing on experiences and synergies across the region to support efforts in other countries. Universal opinion that opportunities to share ideas among professionals in different countries is very valuable Possible advantages of a Washington-based project include (a) funding that would otherwise not be available and (b) outreach to countries that could a not be included in a mission-based project A major benefit was the agreement of standards in the teaching of reading and teacher training across the countries in the region. The new literacy standards became a "Bible" for many teachers. "Strengths in unity." Broke down barriers. There were several references to useful visits to other countries, for example, teachers from Grenada who were introduced to CETT by visiting St. Lucia.	Ministry personnel spoke enthusiastically about the benefits of sharing information with colleagues in other countries Some Reading Specialists continued to communicate with each other through emails. When Specialists from other islands visited and observed classes, they often had helpful comments. At the Awards Ceremony there was a good exchange of ideas and resources. In general, they also valued the quality of the CETT program in terms of helping to improve teacher skills and reading for the students ICT component benefited from the regional program, as well as providing benefit for the program – there were inter-island links, although some islands	(A) Potential to create a collaborative relationship between the private sector and educational programs (B) Capacity building of teachers who worked in literacy programs for children in grades 1, 2 and 3. Unfortunately, the potential for a mutually beneficial relationship was never exploited. (C) Developing PPP at a regional level with multi-nationals is a much better approach for a regional program than establishing PPP's at a national level with each private sector company.	JAMAICA – The following benefits were identified by the focus groups: (a) availability of resources; (b) provision of training to teachers, (c) improved literacy levels of students in Grades 1 to 3; (d) provision of a framework for parents to get involved in the education of their children; (e) integration of technology into the classroom; (f) enhanced learning environment; (g) opportunity to share ideas, successes and failure with other countries in the region; (h) teacher performance was recognized; (i) teachers were trained to used assessment procedures and enhance their teaching strategies; (j) provision of in-service training and supervision of teachers' performance by a literacy specialist.				



But these types of visits were limited. But the visits were limited. But the visits were limited. But the visit ward	
"Shared experiences across the In the early years of CETT relationship important issues in	
I countries were extremely important and I in Grenada, teachers were I development should I Jamaica - the lack of I	
helped make CETT stand out as a exposed to the best be addressed at the resources in the education	
special project." practices in St Lucia. regional offices. system. It improved the	
Grenada also reported that literacy level nationally and	
Many Reading Specialists from different they benefited from it improved student	
countries who trained together kept in Jamaican experience in performances on the	
contact through email training national exams.	
"The project brought	
together some of the best	
minds on literacy and GRENADA The	
education in the region." following benefits were	
identified by the focus	
"The meeting of the minds groups: (a) an	
with people and experts of improvement in reading	
different countries was very levels for children from	
beneficial to the CETT kindergarten to grade 3;	
Model in Grenada." (b) improved use of	
diagnostic/assessment	
instruments to determine	
reading levels of students;	
(c) enhanced and more	
parental involvement; (d)	
enhanced collaboration	
among teachers, schools	
and education officers; (e)	
helped teachers to	
implement a more holistic	
approach to language arts;	
(f) empowered teachers	
and provided them with	
more teaching and	
resource materials.	
The CETT program	
contributed to more	
emphasis on classroom	
transformation, exposure	
to a wider variety of	



teaching/learning
materials, improved
school/community
relationships. It provided
training on best practices
in literary, and the sharing
of CETT practices with
non-CETT schools.
non-cert schools.
ST. LUCIA - The following
benefits were identified by
the focus groups: (a)
contributed important
teaching and resources
materials; (b) developed
resources centers at the
Sir Arthur Lewis
Community College, class
libraries in CETT schools
and internet services (c)
developed reading
expertise by training
reading specialists and
literacy coordinators;(d)
increased interest in
reading and parental
involvement, (e) increased
teachers' capacity by
teaching them how to use
new teaching approaches
and provided them with
diagnostic/assessment
tools; (f) provided
specialized reading
materials to students; (g)
provided gender- and
culturally-appropriate
materials; (h) helped .
students develop a love for
reading.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
What were the <u>challenges</u> of supporting regional education programs? How could those challenges have been reduced?	First Director recognized importance of full participation at all levels – universities (including UWI/Cave Hill), teacher's colleges, and schools. Teachers were given recognition and ownership Project must be based in a respected institution Needs to be full-time person in each country responsible for the project; in some countries Reaching Specialists had this role. Suggestion that there be a teacher training specialist in each country. Each country with Steering Committee chaired by Ministry representative Technologies had important role, but not fully developed. In some countries, e.g., Grenada, St. Lucia, and Antigua, the system never worked "Rich interaction among the countries including a better understanding of the respective small variations in education and culture. For example, Jamaica has a slightly different system for early education than the other countries." "One size does not fit all." Major difficulty was that the countries are spread out and traveling is costly. The communication system helped out, but did not reach its potential.	In general, ministry personnel said they appreciated and valued the communication with staff at JBTE, but there were some exceptions especially in Santa Lucia and Antigua. Not many teachers got the opportunity to visit other countries Reports varied on the turnaround time of the student test data sent to Jamaica. Some said they received results in a few weeks and others reported that it was often some months before they received the information. Some minor concerns expressed about variations among the countries that were difficult to accommodate under a centralized program. Perhaps one example of variation could have been the development of an inservice rather than preservice teacher training model for St. Lucia. Although Jamaica has a different early education structure than other countries.	(A) Private-public partnership development never functioned well. The UWI did a very poor job of communicating with the private sector, informing the private sector of project activities and their respective progress. (B) USAID and the leadership of the CETT project did a poor job of communicating with the private sector sponsors. The PPP relationship was not well organized or managed. Private Sector contributions were not sufficiently recognized by the project leadership. Over time the PPP relationship worsened due to poor communication and collaboration. (C) The JBTE never designed or the PPP component of the	JAMAICA. The following challenges were identified by the focus groups: (a) teachers were called away on short notice and had to leave their classrooms, unattended: (b) some reading material was culturally in appropriate, (c) the re-structuring of the CETT's school program impacted negatively in the early phase of the program; (d) the Reading Specialist provided more support to some schools than to others due to proximity. GRENADA The following challenges were identified by the focus groups: (a) problems in the delay of administering tests and receiving diagnostic test results. This impacted negatively on the timely use of teaching interventions; (b) a lack of resource materials necessary to effectively transform the classroom so that the CETT Model could be implemented appropriately; (c) communication equipment	



Caribbean, provided additional challenges to communication, especially because the wireless ICT system never worked. Also, there seemed to be a lag in perception regarding the status on the project, for example, in Jamaica we heard that St. Lucia has a "start cluster," but the reality is the project there is not being continued due to changes in key Ministry personnel.

USAID/mission. Existing assumption that regional entities have the same vision, goals and objectives is not necessarily true. The Caribbean is a diverse region – culture, language and needs.

USAID/mission. The USAID Mission in Barbados was marginalized and never became sufficiently engaged, which would have been important to the successful sustainability of the CETT program in the Eastern Caribbean.

USAID/mission. Inability to meet the demands for expansion to additional schools within specific countries; e.g. In Jamaica, where the former government wanted to add 200 schools in FY2007, but this could not be accommodated within the timeframe required. Also, time lost in travelling especially between Eastern States and the timely distribution of the Scholastic books.

Although the ICT did provide many benefits in terms of communication and, to some extent, training, there were also several comments that the technology was underutilized in. In addition, some countries receive no benefit Grenada where technical issues were not resolved, in St. Lucia where equipment never reached the college, and in Antigua where the equipment arrived at the end of the project' and no installation or training was provided. Given the recent advances with the Internet, a new program could do much more.

CETT provided computers, and in some cases. communication technologies at the school level. Although this worked fine in some locations, in other places the telecommunications were not used and even the use of computers for data input and storage tended to fall off and, eventually, dropped completely as the project ended and because of the turnover of trained personnel.

In some countries (e.g., Grenada and St. Lucia), alternative materials were introduced such as "Jolly CETT project.

and network never was adequately installed and made operational; (d) difficulty in transforming the classroom and preparing the teaching/resource materials needed to implement the CETT model appropriately; (e) not enough close follow-up of the implementation of the CETT model in the schools administratively and technically; (f) lack of available resources to implement CETT model appropriately.

ST. LUCIA - The following challenges were identified by the focus groups: (a) A major challenge was the amount of time and effort required of each teacher to implement the CETT model appropriately; (b) the lack of materials and equipment that were needed but never arrived: (c) the diagnostic/assessment aspect of the CETT Model did not work well because the pre-test results were not communicated in a timely manner to the teachers so that they could adapt their teaching efforts accordingly; (d) the turnaround time for test scores impacted negatively on the effective



T	I DI	
	Phonics" and there may	implementation of the
	have been some confusion	program; (e)
	regarding the options for	
	teaching literacy, especially	initially there was
	as the project ended.	resistance toward adopting
		a student-centered
	There were some	approach to teaching; (f)
	indications of some	training activities were
	monitoring challenges in	important but disruptive to
	the Eastern Caribbean	the educational process;
	where technology	(g) the CETT program was
	equipment went missing	not implemented in an
	(Grenada and St. Lucia)	efficient manner.
	and professional books	
	stolen from the resource	
	room (St. Lucia).	
	Although there were	
	successful efforts to get	
	agreement across countries	
	on standards for reading,	
	these changes were not	
	accepted in the Eastern	
	Caribbean (OECS) where	
	the curriculum and exams	
	are controlled by UWI in	
	Cave Hill. This had a direct	
	impact on CETT not being	
	well incorporated in the	
	colleges.	
	The distances between	
	Jamaica and the Eastern	
	Caribbean created	
	challenges in	
	communication. In addition	
	to programmatic and ICT	
	issues, one example may	
	be the still outstanding	
	financial issues between	
	the college in St. Lucia and	
	UWI.	
	In Grenada, it was reported	
	2.2	



		that some promises were made by UWI to the schools but were not kept. The Education Officers were not able to obtain the student assessment data. It took a long time for the schools to receive the technical support from computers and other equipment. The equipment aspect was very problematic. Geographic distance between the EC states and Jamaica was a problem – sometimes correspondence was not attended to quickly.			
SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
What was sacrificed/lost by working regionally?	Little lost or sacrificed Some needs of individual countries not recognized On balance, benefits far outweighed difficulties Haiti was not able to benefit from the C-CETT regional program	Antigua did not participate in the CETT initiative even though they were given promises of participating. The problem seemed to be a combination of insufficient funds and poor management/administration of the CETT program at a regional level. Also, officials said that instead of "giving so much to so few, less could be given to more." The Ministry in Antigua feels it has good capacity and that it can even administer the test, provided that they get permission (and software?).	(A) Communication with USAID/Washington was limited and not effective with the private sector. (B) USAID/Washington and USAID/Jamaica as well as the JBTE at UWI should have developed a better communication, branding and marketing strategy for the project. Many private sector companies were not sure of the "value-added" of their contributions to the		



SOW Question	Project Leadership	They feel the need for some initial technical support from the CETT office in Jamaica. It appears that there was not USAID money during the CETT years to provide assistance to Antigua and that the Ministry had neither the resources to carry out the project on its own. There is lacking even a basic planning process under which the Ministry and College could lay out what it wants to do and the necessary support from within and outside the country. In St. Lucia, there was a feeling that CETT was a Jamaica program and that CETT would have been better accepted if it had been a country-specific initiative. This resulted in lack of ownership. In Grenada, there was feeling that it received lass financial support because the program was regional. Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
What were the advantages and disadvantages of the different models of program management and	Management structure of project was good Good leadership team in the field	With only one exception of the countries visited, the ministries were not the key stakeholders, which hindered sustainability. It	(A) There could have been more buy-in with the CETT program if USAID/Washington and UWI had been		



	T	T		
coordination (outlined in	USAID/mission. Management of C-	should be noted that in one	more effective in their	
the background section) -	CETT by a field-based USAID official	country where the ministry	efforts to market the	
by and for USAID? By	contributed tremendously to the	took the lead role (St.	program.	
and for implementing	successful implementation of the	Lucia), the Ministry (based		
partners?	program. A field-based AOTR had a	on the appointment of a	(B)	
	better understanding of the dynamics,	new Permanent Secretary)	USAID/Washington	
	synergies and needs of the region and	decided not to sustain	did not adequately	
	how best to promote and support the	CETT.	raise awareness and	
	successful implementation of the		market the CETT	
	project.	Almost universal initial	program.	
		complaint of teachers was		
		the amount of work	(C) InMed, the USAID	
		required to implement	contractor for private-	
		CETT, however, after	public partnerships,	
		becoming familiar with the	did not effectively	
		program and also seeing	communicate with the	
		the benefits in the	private sector and	
		classroom, most complaints	engage them more in	
		went away. Nevertheless,	the CETT program.	
		this issue did come up,		
		especially organizing	(D)	
		separate group work, as an	USAID/Washington	
		important sustainability	did not adequately	
		issue.	supervise the work of	
			InMed.	
		The management team at		
		the colleges worked well -	(E) JBTE did not	
		Reading Specialist, ICT	effectively	
		Specialist, and	communicate with the	
		Administrative Assistant	private sector and	
			thus did not foster	
			their participation.	
Coordination and synergy				

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
What worked, and what	According to project senior staff, initially	The ministries had little or			
didn't work, in the	there were good relationships with	no contact with USAID			
coordination of each	USAID/DC, but this deteriorated	personnel, except for the			
regional education	significantly at the end of Phase 1 with	involvement of the mission			



	<u> </u>			
program between	the change of personnel in DC. Difficult	in Jamaica.		
USAID/W, USAID	Issues included changing reporting			
missions, program	requirements, funding and budgeting	In St. Lucia, the project did		
partners, contractors, and	procedures, and the development of	not follow protocol re. visits		
other key stakeholders?	tests to measure impact. (If the impact	in Phase 2		
	evaluation had been designed at the			
	beginning of the project, a different	In St. Lucia and Grenada,		
	experimental design could have been	there was little integration		
	created that would work with small	of CETT in the college		
	populations.)	programs		
	p op anomono,			
	Some project staff said that USAID/ DC	Reading Specialists were		
	was too distant and not sufficiently	highly valued in all		
	informed about circumstances in the	countries.		
	field			
	noid	One comment from a Dean		
	Ongoing good relations with the mission	in St. Lucia was that the		
	in Jamaica. The project senior staff felt	project would been better		
	that it would have been better to	conceived as an in-service		
	delegate more responsibility for the	initiative rather than a pre-		
	, ,	service component in the		
	project to the mission.	colleges.		
	LISAID/Barbadas upset by lack of their	coneges.		
	USAID/Barbados upset by lack of their	Most important benefits		
	involvement in project	included teaching children		
	Coordinator thought that	to read and enhancing		
	USAID/Barbados should have had a	children's interest in books.		
		Others reported strong		
	major role.	benefits for teachers		
	Come offerte to the CETT together with			
	Some efforts to tie CETT together with	Including teachers		
	bilateral programs in Jamaica, but not	spending more time with		
	too successful	students on an individual		
	No Eleteral education management	basis.		
	No bilateral education programs in			
	countries visited other than Jamaica	There have been clear		
	Other there the term project officials the	advantages to hosting the		
	Other than the top project officials, the	project at UWI and through		
	perception was that the local mission	the JBTE to the teacher		
	was not much involved in the project.	training colleges. However,		
	Demoisis a financial issues between	by excluding the ministries		
	Remaining financial issues between	as key stakeholders,		
	JBTE and USAID	sustainability has been		
	Conductions hat we are the ministration	impacted. Even within the		
	Good relations between the ministries	colleges, CETT has not		



and the teacher training colleges, with the exception of Grenada where the Ministry has the lead role and the relationship the college seems dysfunctional.

Senior project staff member said that it use a mission not about technically, but did review work plans and deliverables.

Initially the project work more with USAID/DC, but by the second phase interaction was primarily with the mission.

USAID/mission. Regional projects should be managed and lead by individuals who are based in the region so that stronger and closer relationships can be developed with the regional implementing partners.

USAID/mission. Regional program models can provide a significant amount of support and guidance to bilateral programs that are implemented in the same region.

USAID/mission. Regionally-based education programs are more effective and efficient than Washington-based programs because those who are responsible for implementing the regional programs are more knowledgeable of the reality on the ground and are better prepared to ensure that such programs are implemented well. Better coordination and communication with key stakeholders because of proximity.

Greater opportunities for the development of beneficial synergies with

been well integrated into the college programs.

CETT materials continue to reside in locked resource rooms at the colleges in St. Lucia in Grenada, and there has been no formalization of a turnover of these materials, supposedly to the colleges.

Even when CETT was active, there were problems in some of the colleges in terms of sharing materials and resources with staff members and students at the college in St. Lucia and Grenada.

Some hostility among the Language Arts staff in the Curriculum Unit in St. Lucas, supposedly, because they were never involved in the project.

In Grenada, MoE benefitted from both USAID's bilateral program (school reconstruction) and regional program (CETT). There was good coordination.

In Grenada, in the beginning the design of the CETT project was perceived as excellent, especially the integrated approach to teaching literacy,; assessment approaches/techniques,



	bilateral programs. USAID/mission. Placing the primary responsibility for managing the C-CETT program in the Jamaica Mission created resentment in the Barbados Mission Likewise, when USAID Washington funded regional educational activities to the Barbados Mission, the Jamaica Mission became upset. The regional offices should be involved in the development of any regional strategic approach such as C-CETT. There needs to be clear delineation of roles and responsibilities between the USAID Washington Bureau and the USAID Mission. USAID/mission. Felt the leadership of CETT had high standards and Errol Miller was able to forge a relationship with CARICOM in persuading governments to sign on to the project.	and Action Research. The project was able to mobilize support within the Ministry of Education for the project under the leadership Professor Miller.			
SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
How closely did the regional programs complement and support bilateral mission activities? Was there sufficient coordination? What factors limited and facilitated coordination? How could the CETT program worded better with the bilateral programs?	According to project senior staff, initially there were good relationships with USAID/DC, but this deteriorated significantly at the end of Phase 1 with the change of personnel in DC. Difficult Issues included changing reporting requirements, funding and budgeting procedures, and the development of tests to measure impact. (If the impact evaluation had been designed at the beginning of the project, a different experimental design could have been created that would work with small populations.)	In Jamaica the lessons learned from the CETT program enhanced the design of the bilateral programs both within and across countries.		JAMAICA – The CETT approach has contributed positively to the Ministry of Education's Literacy 1,2 and 3 in coordination with USAID's bilateral program. The regional CETT project has impacted positively on the approaches used in bi-lateral programs in primary education as well as programs that focus on numeracy.	



Some project staff said that USAID/ DC was too distant and not sufficiently informed about circumstances in the field

Ongoing good relations with the mission in Jamaica. The project senior staff felt that it would have been better to delegate more responsibility for the project to the mission.

USAID/Barbados upset by lack of their involvement in project

Coordinator thought that USAID/Barbados should have had a major role.

Some efforts to tie CETT together with bilateral programs in Jamaica, but not too successful

No bilateral education programs in countries visited other than Jamaica

Other than the top project officials, the perception was that the local mission was not much involved in the project.

Remaining financial issues between JBTE and USAID

Good relations between the ministries and the teacher training colleges, with the exception of Grenada where the Ministry has the lead role and the relationship the college seems dysfunctional.

Senior project staff member said that it use a mission not about technically, but did review work plans and deliverables.

Initially the project work more with

GRENADA The CETT program was supported by the USAID school rehabilitation program that took place after Hurricane Ivan. The CETT schools that were damaged structurally or had their equipment/furniture damaged by the Hurricane but were re-equipped and/or re-habilitated with additional USAID funds so that the schools would be able to continue with the implementation of the CETT program. The regional CETT project and the school rehabilitation project were coordinated very well so that the CETT program could be implemented.

development of any regional strategic



USAID/DC, but by the second phase interaction was primarily with the mission. USAID/mission. Regional projects should be managed and lead by individuals who are based in the region so that stronger and closer relationships can be developed with the regional implementing partners. USAID/mission. Regional program models can provide a significant amount of support and guidance to bilateral programs that are implemented in the same region. USAID/mission. Regionally-based education programs are more effective and efficient than Washington-based programs because those who are responsible for implementing the regional programs are more knowledgeable of the reality on the ground and are better prepared to ensure that such programs are implemented well. Better coordination and communication with key stakeholders because of proximity. Greater opportunities for the development of beneficial synergies with bilateral programs. USAID/mission. Placing the primary responsibility for managing the C-CETT program in the Jamaica Mission created resentment in the Barbados Mission Likewise, when USAID Washington funded regional educational activities to the Barbados Mission, the Jamaica Mission became upset. The regional offices should be involved in the



	approach such as C-CETT. There needs to be clear delineation of roles and responsibilities between the USAID Washington Bureau and the USAID Mission. USAID/mission. Felt the leadership of CETT had high standards and Errol Miller was able to forge a relationship with CARICOM in persuading governments to sign on to the project.				
SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
What synergies and coordination were there between CETT and PREAL? What factors (administrative, technical, etc.) limited or improved coordination and synergy between the regional programs?	No PREAL activities	No PREAL activities			
what are the broader impa	acts of the regional education program?				
SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
What are the key contributions of the regional education program to improving education quality in the region as well as in individual countries?	Training and support of teachers key to improved quality USAID/mission. CETT has impacted significantly on the skills of teachers and students and this is reflected in the significant improvement in reading. Teachers have been able to many students from being 'at risk' to reading at or above their grade levels. CETT	Improved reading of children using a new approach including such things as making use of data for decision-making at policy and implementation levels, competency-based promotion for students, accountability within the ministries, improved school		JAMAICA – Some of the positive impacts that the CETT regional program has had are: (a) Improved teaching skills for teachers; (b) increased the importance of the role of monitoring teacher performance; (c) improvement in the	



	T	[
students are beginning to 'out-perform'	leadership, and some	leadership skills of school
students at other schools in a number of	influence on policy and	principals; (d) schools
independent national measures of	teacher training initiatives.	have an improved "look"
student literacy and achievement.		and an enhanced image at
	Continued sharing of ideas	the community level; (e)
	among teachers within and	the literacy levels at a
	across countries.	national level have
		improved in Grades 1 to 3
	Especially in St. Lucia there	as well as the national
	were efforts to extend	GSAT test scores; (f)
	CETT to other schools.	teaching ability of teachers
		in CETT schools has been
	The project had an impact	impacted positively; (g)
	on teaching reading.	CETT Model is being
	Teachers developed new	implemented in Ministry of
	views on the struggling	Education schools as well
	readers and switched from	as by the teacher training
	just calling them "lazy" to	institutions
	students who were "at risk"	
	and they discovered ways	
	to address the challenges	
	of working with	GRENADA - Some of the
	underachieving students.	positive impacts that the
		CETT regional program
	Infused classrooms with	has had are; (a) The
	libraries	CETT model has
		strengthened the teaching
	The ongoing training and	capacity in public schools
	the interaction and support	as a result of the teacher
	of the Reading Specialist	training initiatives and the
	were very important, what	introduction of
	one person called "on the	standardized evaluation.
	ground school-based	(b) the teacher training
	support."	initiatives have
		encouraged more
	CETT was able to	collaboration between
	demonstrate positive test	literacy specialist and
	results on CETT tests, but	teachers as well as
	not on the national tests, at	between teachers
	least in St. Lucia.	themselves; (c) .the
		Ministry of Education and
	Highlighted the importance	public sector institutions
	of in-service teacher	were positively impacted
	training and school	because many schools



performa	nce monitoring	adopted and implemented
		the CETT principles such
	da, classrooms	as classroom
	nsformed and	management, classrooms
	learned that local	became active learning
	could be used to	centers, and teachers
	ching aides.	became better prepared to
	were equipped	plan educational activities.
with read	ling rooms.	
Parents v	were involved too	
as ideas	were learnt from	
them abo	out literacy and	ST. LUCIA - Some of
	y their input in	the positive impacts that
helping to	o design the	the CETT regional
reading r	ooms.	program has had are: (a)
		strengthened the capacity
· ·	benefit of CETT is	of the Permanent
that teach	hers are	Secretary and the Chief
empower	red to use	Educational Officers; (b) .
strategies	s to address the	teachers are better trained
problem	of illiteracy taking	and are supported by a
	unt that children	Reading Specialist in
differ in t	heir learning	literacy-related issues; (c)
	es and may take	the diagnostic/assessment
different	routes to learning.	system that was
Teachers	s are more	introduced helped
compelle	d to explore and	teachers better evaluate
devise di	fferent ways of	student performance in
helping c	hildren to learn to	literacy; (d) the
read.		management
		information/communication
Encourage	ged sharing and	system that was such an
commun	cation among	integral part of the CETT
teacher a	and across	program had limited
schools.		impact because it never
		became operational and
		never reached its
		potential.



Attitudes, perceptions, and policy

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
Considering different education stakeholder groups, including government, public, business sector, etc., as appropriate, to what extent have the regional programs changed attitudes, as well as the visibility of technical education issues, such as early grade literacy, public-private partnership, etc.? Offeror to provide concrete examples.	Within the ministries, the project heightened the awareness of strong reading programs including the need for teacher training, the use of test scores for designing implementation strategies, etc. There seemed to be no impact in other public or private sector entities. There was little gained in heightening awareness about public-private partnership.	The project had impact on such things as diagnostic testing and use of data for teaching strategies, systematic monitoring of interventions, and the need for ongoing teacher training and support. In Jamaica, the pending new licensing requirements for teachers will require portfolios to demonstrate good practices plus classroom observation by principals. The CETT program has strengthened these requirements. In spite of considerable efforts of the project to encourage sustainability, the project is not being sustained in any of the countries visited. Basically, only remnants of the project remain among trained teachers and principals in some of the schools. The listening centers and book corners in the classrooms and the use of books have been	The contributions through Scholastic, Pearson, and Book Merchant was approximately \$1.2 million. In addition, these organizations supported the participation of master primary school teachers at the annual IRA meeting, but there was disappointment in the feedback from the participants to the project. In the end, some of the master teachers were given books and \$1000 cash instead of being sent to the annual meeting. DHL provided free shipping in the beginning Air Jamaica gave a break on shipping materials and for transporting staff	JAMAICA – Principals, teachers and students who participated in the CETT program continue to use the CETT approach even though the CETT program is officially finished. Principals still support and teachers still use the active learning approach, the resource and learning materials and students still visit the reading rooms in order to read books. As a result, reading/writing skills continue to improve. The CETT Model was very effective in demonstrating its effectiveness towards enhancing the educational system however very little was achieved vis-à-vis influencing national educational policy. ST. LUCIA - The CETT Model changed the attitudes and perceptions of school principals and teachers regarding how best to influence reading/writing skills of students. Also, the CETT Model influenced positively	



	sustained. The use of the testing and the grouping of students in individualized groups have probably been the least sustained elements of the program. Some comments that the project could' have done a better job in demonstrating impact on achievement, especially to ministries that were considering the continuation of the program. Many respondents commented on the changed atmosphere in CETT classes, which were described as more dynamic and exciting than regular classes.	provided financial contribution Digicel may have provided telecommunication benefits BP provided some financial support Cable and Wireless provided computers Overall, the project did not do a good job in maintaining communication with the donors As had been promised in memorandum of understanding. The annual meeting of donors was not sufficient. The second COTR not as active as the first. In the second phase of the project, very little effort was invested in developing private-public sector partnerships to ensure that the CETT project was sustained in country.	a student-centered approach to education. Nevertheless, since the program has ended there has been a problem trying to maintain a high level of motivation amongst teachers. The lack of financial support and incentives has made it difficult to motivate teachers to continue with the CETT Model. The fact that the MoE has not developed a national policy that endorses the CETT Model has made the sustainability of the CETT principles difficult. The technical capacity of principals and teachers was enhanced but a systematic approach to sustainability was never embraced or adopted by the national government. Likewise, no private/public partnership was ever developed so that the CETT Model could be continued.	
		was sustained in		



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
To what extent have the regional programs influenced educational policies? Offeror to provide concrete examples.	Little or no evidence of influence on educational policies Perhaps some influence on the Ministry in Jamaica relating to teaching of literacy in the early primary grades	There is no evidence in any of the countries of changes in policy as a result of CETT. Although, perhaps not a policy, in Jamaica the Ministry recognizes the importance of monitoring and helped to shape their own literacy program and the need to hire "Literacy Specialists." The system for observing and evaluating teachers may become part of the new certification process being developed by the Ministry in Jamaica. In Grenada, the MoE increased the number of hours to the teaching of language arts in schools.			
SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
To what extent have ministries of education actively incorporated components of the regional programs into national educational policy or interventions? What factors facilitated/inhibited	Cost, especially for large scale implementation, has been major constraint for ministries considering implementation Perhaps ministries could have considered expansion only to +/- 30% of	There is only some evidence of impact on ministry programs. For example, the Ministry in Jamaica has incorporated some of the ideas from CETT into their new Literacy 1,2, 3 program			



ministries' adoption or adaptation of components of the regional programs? What factors of the regional programs have contributed to replication and sustainability? the most needy schools

One suggestion was that the ministries should have been obligated initially, and more-so as the years went by, to make a financial contribution to the project.

JBTE learned how the project could be expanded at a lower cost through more efficient use of computers, more focused teacher training, etc.

Some senior project officials felt that USAID was hostile towards expanding the project to new countries. With relatively small amounts of money, the project might have made greater progress in expanding the program within the existing CETT countries and to new countries.

From the project perspective, CETT more than attained its goals of reducing the number of "at risk" students in literacy skills. The Coordinator reported that after three years, the number of "at risk" students was reduced by 70-75%.

According to the Director, St. Lucia was one country where there were strong gains in achievement. (It is interesting to note, however, that there were no benefits of the project in terms of achievement based on the Ministry's tests.)

In some countries, key individuals made a difference. For example, in Grenada Mr. Baptiste, the Ministry representative, was an enthusiastic supporter of the project, and when he left, support declined. As another example, in St. Lucia, the initial Permanent Secretary was a strong supporter, but when this

including the new position of Literacy Coordinator.

Inhibiting factors include not involving the ministries as key stakeholders, other than St. Lucia, and potential costs for implementation, especially on a large scale.

Associated costs include ongoing training and support of teachers, data collection and analysis (student test scores).

JBTE develop proposals for sustaining the projects in Jamaica, St. Lucia, and in Grenada but none of the countries, even after extensive negotiations and cost reductions accepted the proposals. The cost was often cited as the major constraint, but there may be other issues as well. For example, we were told that the Permanent Secretary in St. Lucia was not convinced of the benefits of the program based on their own literacy tests given at the end of grade 2 and grade 4. It is not clear to what extent the Ministry test was an appropriate assessment of the effectiveness of CETT.

Some CETT teachers have gone for further study at UWI, and reported that as a result of their experience



project at that level died. Several individuals commented that "everyone needs to be on board." A senior project official liked the idea of conducting a study to assess the current status of CETT implementation in the various countries. In the Ea the curric education UWI/Cav different the emanates of the curriculur has been colleges to CETT profession to the district of the curriculur has been colleges of the curriculur	
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In Grenac	umeracy session.
	·
	da, "nobody is
	ecting data or
	g as it did under
CETT at schools r	da, "nobody is ything about the MoE or in the ow." The Ministry



	CETT. Comp. company
	CETT. Some concerns
	expressed about MoE
	micro-management of the
	project and disappointment
	when officials didn't see
	more financial benefits.
	Also reported poor
	management within
	Grenada after Mr. Baptiste
	left and between Grenada
	and Jamaica – inadequate
	communication, slow
	distribution of materials,
	reluctant principals and
	teachers, lack of
	implementation plan,
	college never engaged
	(seen as a conceptual
	flaw), delay in results from
	tests in Jamaica (negatively
	impacted on instruction),
	ICT delayed and insufficient
	training and the network
	never operated, and delays
	in transfer of funds. One
	comments that it might
	have been better to have
	the program managed from
	Barbados
Capacity and sustainability	
<u>oupuony and oustainability</u>	

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
In what ways has CETT	Project staff believes that there is	Although the data is spotty,	(A)	JAMAICA – Most teachers	
strengthened capacity in	sufficient capacity within the ministries to	there is some evidence that	USAID/Washington	who worked in the CETT	
partner institutions	sustain the program.	ministry personnel have	and Jamaica and the	schools are still using the	
including various levels		been trained sufficiently to	UWI did not	CETT strategies and	
within ministries of	USAID/mission. Efforts to sustain the	carry out the CETT	sufficiently engage the	materials in their	
education? Has CETT	program as defined in the Sustainability		private sector (which	classrooms and continue	



built sufficient capacity such that technical interventions can be adequately sustained and/or replicated or scaled up? To what extent has there been continuation/ attrition of personnel trained under CETT? Plan were successful and are being continued until at least by FY2012 in all participating states. In the long-term, this will be continued through the Teacher Training Institutions that will offer Associate and Degree Programs in Reading using the CETT Methodology...a serious Policy breakthrough, accepted by CARICOM and in keeping with the IRA Standards. (Note: this success in sustainability was not strongly supported in the CETT countries visited by the Evaluation Team.)

program if it so desired.

Change of personnel in some countries has been an issue, everything from high turnover of teachers and the change of senior personnel including the Permanent Secretary.

One example of building capacity among the teachers is carrying out action research. In St. Lucia, they produced an impressive publication "Action Research and Dissemination Reports" in 2005 that includes action research of many of the teachers.

A Reading Specialist in Jamaica reported that over three years there was a 40% turnover of teachers in her schools. Although all was not lost with these teachers because they took with them new skills, but the high turnover clearly had a negative impact.

School principals learned to take a more active role in supervising and supporting teachers

Although the CETT program was implemented through the colleges, in general, CETT was not well integrated into the college is very interested in issues of literacy).

(B) USAID needs to develop a different approach to that used in the CETT program to more successfully engage the private sector.

WI never focused on the development of a sustainability plan that promoted

to maintain a print-rich classroom environment. Even though the CETT program has officially ended, teachers who developed an enhanced capacity to provide literacy programs are maintaining the CETT principles. As a result, many students are still benefitting from the CETT program unofficially. Unfortunately, the sustainability component of the CETT program was poorly conceptualized and coordinated.



	In Grenada, one person commented that the capacity of the MoE would need to be further developed in how to			
Project Leadershin	evaluate such an approach. Ministry of	Private Sector	Focus Group	Online Survey
1 Tojout Leadership	Public Sector	1 Tivate occio	1 ocus Group	Offinite Out vey
Although lack of finances was often cited by the Ministry for not sustain the program, it was also noted by senior project staff that there is a culture within ministries not to sustain projects that have been externally funded. This was also a period of acute financial problems within the ministries and, thus, not a good time for new investments. Likewise, the private sector was not in much better shape financially to contribute. A UK produced package called Jolly Phonics has been introduced into several of the countries; it seems to be well received.	In general, the ministries have the capacity to implementation CETT, perhaps with minimal outside support initially, if they so decided. In all the countries visited, the ministries lacked the will to sustain the program. Antigua was a special case, because the program never started even though participation began in 2004. The Ministry seemed to lack the will and necessary funds, and the project could not provide adequate funding and, in fact, only provided minimal support near the end of the project. No communication from 2005-2008. The project visited Antigua and belatedly provided some equipment and books, but nothing other than an		JAMAICA – The technical components of the CETT program are being carried out within the MoE schools based on the initiative of individual principals and teachers. The MoE has not developed a ministerial policy that promotes the integration of the CETT program technical components across all schools or across different subject areas, e.g., mathematics, numeracy. Those individuals who are informally continuing with the CETT Model have become convinced of the value-added of the technologically introduced and the assessment procedures. Such individuals are encouraging that the CETT Model be expanded to other subject areas.	
	cited by the Ministry for not sustain the program, it was also noted by senior project staff that there is a culture within ministries not to sustain projects that have been externally funded. This was also a period of acute financial problems within the ministries and, thus, not a good time for new investments. Likewise, the private sector was not in much better shape financially to contribute. A UK produced package called Jolly Phonics has been introduced into several of the countries; it seems to be	In Grenada, one person commented that the capacity of the MoE would need to be further developed in how to manage, supervise and evaluate such an approach. Ministry of Education and Other Public Sector Although lack of finances was often cited by the Ministry for not sustain the program, it was also noted by senior project staff that there is a culture within ministries not to sustain projects that have been externally funded. This was also a period of acute financial problems within the ministries and, thus, not a good time for new investments. Likewise, the private sector was not in much better shape financially to contribute. A UK produced package called Jolly Phonics has been introduced into several of the countries; it seems to be well received. In general, the ministries have the capacity to implementation CETT, perhaps with minimal outside support initially, if they so decided. In all the countries visited, the ministries lacked the will to sustain the program. Antigua was a special case, because the program never started even though participation began in 2004. The Ministry seemed to lack the will and necessary funds, and the project could not provide adequate funding and, in fact, only provided minimal support near the end of the project. No communication from 2005-2008. The project visited Antigua and belatedly provided some equipment and books, but	In Grenada, one person commented that the capacity of the MoE would need to be further developed in how to manage, supervise and evaluate such an approach. Ministry of Education and Other Public Sector Although lack of finances was often cited by the Ministry for not sustain the program, it was also noted by senior project staff that there is a culture within ministries not to sustain projects that have been externally funded. This was also a period of acute financial problems within the ministries and, thus, not a good time for new investments. Likewise, the private sector was not in much better shape financially to contribute. A UK produced package called Jolly Phonics has been introduced into several of the countries; it seems to be well received. A UK produced package called Jolly phonics has been introduced into several of the countries; it seems to be well received. A UK produced package to late to be well received. A UK produced package called Jolly provided minimal support near the end of the project could not provide adequate funding and, in fact, only provided minimal support near the end of the project. No communication from 2005-2008. The project visited Antigua and belatedly provided some equipment and books, but nothing other than an	In Grenada, one person commented that the capacity of the MoE would need to be further developed in how to manage, supervise and evaluate such an approach. Ministry of Education and Other Public Sector Although lack of finances was often cited by the Ministry for not sustain the program, it was also noted by senior project staff that there is a culture within ministries not to sustain projects that have been externally funded. This was also a period of acute financial problems within the ministries and, thus, not a good time for new investments. Likewise, the private sector was not in much better shape financially to contribute. A UK produced package called Jolly Phonics has been introduced into several of the countries; it seems to be well received. A UK produced package called Jolly Phonics has been introduced into several of the countries; it seems to be well received. A UK produced package called Jolly phorics has been introduced into several of the countries; it seems to be well received. A UK produced package called Jolly phorics has been introduced into several of the countries; it seems to be well received. A UK produced package called Jolly phorics has been introduced into several of the countries; it seems to be well received. A UK produced package called Jolly provided minimal support never started even though participation began in 2004. The Ministry seemed to lack the will and necessary funds, and the project could not provide adequate funding and, in fact, only provided minimal support near the end of the project. No communication from 2005-2008. The project voluded minimal support near the end of the project. No communication from 2005-2008. The project voluded in the assessment procedures. Such individuals are encouraging that the CETT Model be expanded to other subject areas.



30 teachers in early in 2010 was conducted. Antigua received \$20,000 in telecom equipment, but never installed.

UWI/JBTE developed proposals to provide support to ministries, but this initiative not successful.

The most optimistic continuation of CETT is Grenada, where some components are still being implemented in some schools. 20 schools have been given CETT school materials and the Ministry official is helping to train them on how to use the CETT materials. This is more than the original number of schools that participated in the CETT program. Yet, even here, the Ministry has not taken the lead to promote CETT and some of the schools have reverted to the "whole classroom" approach CETT model with individualized groups. "There is a need at the national level to find a "champion" of the CETT model so that it continues both at the college and MoE."

an eye opener for the Government. The Government started dialogues around and implementation of the Literacy 1,2,3 program which will soon be expanded to Literacy 4,5 and 6. Nevertheless, the MoE did not fully support the CETT program. They did not participate in the training workshops and did not fully support the program. The MoE presently has Literacy Specialist employed in each region of the country. These individuals can provide technical support for those schools that have decided to continue with the CETT Model unofficially.

ST. LUCIA - The MoE is not continuing with the CETT Model officially. Those principals and teachers who were trained in the Model and implemented it in their respective schools are continuing to implement it but the MoE has not adopted it officially as a pedagogical approach that should be implemented across all schools. Such individuals are encouraging that the CETT Model be expanded to other subject areas.



				The practitioners believe that the action-based research component of the CETT Model helped make it more effective because it allowed teachers to experiment with various approaches that the reading specialist proposed in order to enhance the literacy skills of targeted students. Additionally, the Division of Teacher Education at Sir Arthur Lewis Community College has incorporated certain components of the CETT Model into their teacher training curricula and program.	
SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Group	Online Survey
What have been the roles, contributions, and limiting factors of public private partnerships?	Initially, there was good support from the private sector through the initial work of the contractor in Washington INMED?? Who made arrangements with Scholastic Inc. to provide 400,000? books to the schools over several years. In addition, peers and Publishing also provided books as did the local company Book Merchant in Jamaica. The books were highly appreciated in all locations and made a major contribution to the project. Nevertheless, there is need to develop indigenous reading materials In addition, there were contributions from other companies including Air	The ministry personnel at all levels universally acknowledged the benefits of the books contributed to the schools and the teacher training colleges. There was some concern about the cultural appropriateness of the books, since they came from the United States, but overall this did not seem to be a large factor and, in fact, the more recent books seem to be more appropriate given greater		GRENADA The private sector has provided funds for reading corners in classrooms as well as contributed additional materials to the schools. The private sector has also provided support in fund raising activities that have been organized by the schools.	



Jamaica, DHL, Illumet, etc. These were useful and much appreciated.

Overall, other than the books, the involvement and contribution of the private sector was not substantial and certainly only a small fraction of the initially anticipated contribution of \$20 million.

UWI made efforts to get private sector support, but acknowledged that this type of effort was not a familiar area to the University.

It was also reported that the individual assigned to this task should have been full-time, but in any case, may not have been the appropriate person.

USAID/mission. JBTE invited several companies to support the program and each pledged a certain sum of money to the project. The target of \$450,000 was far surpassed and some companies pledged support up until 2011. The sustainability plan had to be approved by LAC/W, but the first draft was not accepted, as USAID/Washington was not convinced the plan was realistic they found the initial plan to be 'confusing.' LAC/Washington asked for additional evidence to confirm the project could be sustained such as pictures and receipts of books. They felt the local USAID mission and JBTE could not take anything for granted.

representation of minorities.

One suggested in Jamaica there was to include the National Parent Teachers Association. The private sector could help finance programs if they had been better integrated into CETT. The private sector should not be perceived as a "cash cow," as they have their own ideas to solve problems and could have been used to advise on management and mobilizing communities.

Regarding the wireless WAN in 2005, the ICT team submitted an application to obtain a frequency license from Extel (St Lucia) and NTRC (Grenada). The application required the signature of the MoE and the application was presented to the PS at the MoE and to another senior MoE official. The application sat in the MoE for 4 months and was not signed. The project literally died from there on. In the meantime the private sector (LIME and Digicel) had offered support to the project by allowing CETT to use their communication towers at a reduced cost. Based on the lack of cooperation from the MoE in obtaining the license, the project lost a valuable



		opportunity in getting the			
		private sector on board.			
		Although there was almost			
		universal appreciation of			
		the contribution of			
		Scholastic books, there			
	1	was the following comment			
I		from Grenada: It may have			
1		been better to work with a			
I		national company for the			
I		provision of books. There			
I		are many national textbook			
I		companies eager to work			
I		with the public school			
I		system. However, the MoE			
I		and/or the national CETT			
1		manager never approached			
1		them. As a result, when			
1		Scholastics stopped			
I		providing materials, all			
1		support in the area of			
		materials also stopped.			
1		In Grenada, "There were			
1		problems throughout the			
I		project getting the Private			
I		Sector involved. The only			
I		private sector entity that			
I		remained involved and			
I		contributed positively to the			
1		CETT project was			
		Scholastic Books			
What is the value-added o	f providing technical assistance to impler	 menting partners?			
		Ministry of			
	Project Leadership	Education and Other	Drivoto Contor	Foous Group	Online Survey
SOM Onestice	Project Leadership	Education and Other	Private Sector	Focus Group	Online Survey
SOW Question					
SOW Question	,	Public Sector			
How has technical	The project staff did not recall much in	Public Sector The ministry staff		JAMAICA – Teachers	
				JAMAICA – Teachers became very motivated by	



the region added value to the CETT program? Consider technical assistance provided through USAID/ Washington-based contracts as well as through the cooperative agreements. What types of technical assistance provided to implementing partners in the region were most useful? useful workshop on brain-based teaching and learning, evaluation and testing (of marginal value), and efforts (unsuccessful) to write funding proposals.

One Reading Specialist also recalled teaching a second language to children and using music to teach phonics.

They highly valued the interregional meetings that involve all three of the CETT programs. These were well run and provided an opportunity for shared learning experiences and to work out some of the issues relating to USAID.

technical assistance provided by the project, especially the training of the Reading Specialists and, through them, training of the college personnel and the classroom teachers and principals.

There was little recollection of international consultants.

The annual meeting of teachers was highly appreciated.

One respondent said that the most useful assistance was the delivery of training modules on literacy and technology-related technical assistance.

One respondent said that the EMIS system was the most useful despite mismanagement and flaws in the system.

In Grenada, "Most useful was the workshops and consultants from UWI/JBTE (Ernandez-Spencer and Warrican). Publications were good and non-CETT schools also received some books. Workshops held in the other countries were the most useful; felt they got to learn how the CETT model was to be administered from St Lucia... diagnostic testing was the most useful

were generated for students who participated in the CETT program. The CETT program provided the principals, education officers and teachers with the technical skills needed to improve educational performance. Teachers were motivated by the benefits of CETT to students who achieved better results.

GRENADA The technical assistance provided to the implementing partners improved the capacity of the school management and technical services in such areas as educational planning and system of accountability related to student learning. At the same time, the technical assistance provided teachers with enhanced skills on how to use differentiated instructional approaches based upon the needs of the students. The technical assistance also helped teachers in their classroom management techniques as well as time and resource management in the classroom.

ST. LUCIA - The technical assistance provide by the CETT



Overtime for UCAID officials only	technical assistance as the results of this test could be used to improve children's reading and writing. "	program enhanced management practices used by public education institutions. The schools are using improved grouping strategies, better data collection techniques as well as instructional interventions and classroom management techniques.
What are the major lessons learned from the C-CETT regional program?	Regional programs have tremendous potential when they address common education and literacy. When designing a regional or sub-regional program, one must carefully ana Numerous bilateral programs across different countries cannot address regionetter to address common problems across a region with a regional approa which is a regional initiative, but it has done very little in the area of policy dispotentially much more effective and efficient in bringing about regional changes.	alyze and study the similarities across the region or sub-region ional problems. hat can be addressed by a regional approach. It is ch. Even though one contrary example of this approach is PREAL, ialogue for the Caribbean. Nevertheless, a regional approach is
Would you recommend that USAID consider future Washington-based programs in education? If so, what types of programs would be most appropriate for your country?	The regional approach employed in the C-CETT program is the best way to Bilateral programs can benefit more from regional programs that are implem Regional and bilateral programs that are jointly based in the same Mission, communication, synergies and coordination, which is what happened in Jan	nented in the same region than other bilateral programs. e.g., USAID Mission Jamaica create an opportunity to enhance
What factors need to be considered when designing a project that will ensure success of a regional program?	The manager and overseer of such a regional program should be based in environment where similar bilateral programs are being implemented in the Also, the manager and or overseer of a regional project should be in the sar Jamaica – C-CETT USAID program manager in the same country as UWI-N	same technical areas – such as literacy. me country where the regional implementing partner is located as in



Andean-CETT Matrix: Based on Field Interviews, Focus Groups and Online Survey Data, Collected (November-December, 2010)

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
What are the benef	fits and challenges of supporting reg	ional program models, such as are	used in CETT?		
Benefits and challenges					
What were the benefits of supporting regional education programs? What was gained by working regionally?	Ecuador did not have a state-backed educational model. In Peru, the National Education Project had no political or technical support. The Centro Andino project put in the public agenda the issues of policies, models and national educational curriculum in basic education, the importance of training and the quality of classroom teaching, the definition of new standards and indicators to measure the quality of literacy teaching and learning, the importance of support, discussion and information to improve awareness and decisions for educating the poor. The transfer of management skills and learning to the classroom is of great value and enhanced through the exchange of experiences. The agreements between the MoEs in Bolivia and Peru, which formally established the recognition of the Reading Schools and Centro Andino as the focal points of teacher training and literacy learning. The involvement of families as allies, especially in Ecuador where mothers were the main vehicle for social recognition and the growth of learning. The MOE of Peru and Ecuador recognized the CETT project's guidance on the core issues that	The Ministries of Education of Ecuador and Peru won the opportunity to work on the education component with a holistic perspective that included policies, methods of teaching reading and writing, assessment, training, certification, accreditation of the teaching profession, management and administration of regional and local educational development. The "School for All" model is endorsed by the official program policies. It goes beyond just improving the processes of reading progress and writing; it seeks to improve the classroom environment, classroom setting, teaching methods, discipline, evaluation, learning, working with parentseverything is for everyone including the schools' link with business. It is really a model of the 'school for all,' to promote development. Understanding that the sustainability of changes in the classroom and teacher performance are not achieved in the ministries but in the classroom through systematic presentations and evaluations. Overall Centro Andino achieved: the first benefit was to refine the methodology of teaching reading and writing in the first 3 years of	There is evidence that the private sector has gained awareness and "bought" the educational theme, inserting it in corporate social responsibility policies; organized, invested resources; and managed high-impact social and educational programs in many communities, especially the isolated rural poor. For the 3 countries, the awareness approach strategy impact in the private sector was successful. In Peru CONFIEPP strengthened relations with the mining sector. The strategy has positioned itself and has been recognized. The strategy involved bringing the company to schools to see the achievements; you could see that companies need to understand that the change will promote the qualifications and education of the future working force. Training programs,	With the educational sector, the FG in Ecuador and Peru revealed an incredible motivation, willingness and ability to work of teachers and specialists, even beyond the terms set forth in the CETT model. There was no impact on the private sector because CETT was only for the public sector, but teachers in public schools already knew other teachers and took CETT's model to private schools, such as the German School that requested this model. Congresses, open courses, and education meetings between teachers of public and private schools made CETT known. In Phase 2 of CETT with the support of the sustainability component it could bring outside speakers to give courses and a good number of private sector teachers were	The most evident benefit of CETT was the training and development provided to teachers. This in turn led to improved performance among students and a change in attitude and perceptions.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
	comprised the technical consulting units. In Ecuador it was clear the learning-model fir reading, writing and reading comprehension, not only as a result of spontaneous actions but as a fundamental part of an affective-emotional process and constant encouragement to the child, in which the alphabetic codes have meaning. The school should complement the knowledge learned or not learned at home. Bolivia's NUR University and CETT, at the end of 2008, certified 584 trained teachers through the program "Read and write in the first cycle of primary school," from 60 education units from different municipalities and districts of Santa Cruz city, including El Torno, Pailón, Warnes, Yapacaní, Montero, and city Districts I and II who completed a training process to develop skills for the successful teaching of literacy in lower primary school.	primary school, overcoming the technical and methodological differences between teams from the three countries. The second benefit: achieve leadership in the model and methodology of training and performance in the classroom. The difference caused a shift in how to assess and strengthen the performance of teachers in the classroom. The challenge consisted in working hard to break the culture of traditional model-based teaching and the type of supervision, changing that for support for the classroom teacher, tracking, observations, meetings with teachers to discuss the new challenges and resolve needs to adapt the methodology to the new requirementsthis was the difference. We worked through shared learning groups, with modeling in the classroom to relearn how to conduct the class sessions. There were meetings to exchange experiences between the teams of the 3 countries. Adjustments were made, improving the guides and materials for teachers, to work with them. The benefits in terms achievements were: In Ecuador there was not a plan or methodology for training or teaching reading and writing before CETT. With CETT, municipalities were strongly engaged in some rural locations, such as Otavalo with a program for training teachers and supported by the AECI and FEPP. In total 617 principals	activities, meetings and workshops for teachers, educational materials, exhibitions, reading contests, and writing were activities in which many private companies collaborated and continue doing so, using the CETT methodology.	able to attend.	



sow	Project Leadership	Ministry of Education and Other Public	Private Sector	Focus Groups	Online Survey
Question	Project Leadership	Sector	riivate Sector	i ocus Groups	Offiline Survey
		were trained, 2,284 teachers and 69,108 children.			
		In Bolivia, children learn the			
		alphabet in their first semester			
		and by the year's end they are			
		reading and writing short texts. In			
		the second and third year they			
		have higher levels of reading comprehension and produce			
		different kinds of texts; they have			
		also developed their speaking			
		skills. Teachers who participated			
		in the program say they have			
		renewed their teaching practices			
		and have gained awareness of the need for lifelong learning.			
		In Bolivia, by the end of 2009, the			
		teaching skills strengthening			
		program "Read and Write" in			
		primary school's first cyc			
		involved two types of training			
		modes: classroom and online distance training through the			
		Internet. The overall results in 6			
		years are: 581 directors and			
		heads of schools have benefited,			
		3,187 teachers have been			
		trained and 105,369 children			
		improved literacy and reading comprehension.			
		In Peru UPCH has had a working			
		relationship with MINEDU since			
		1996, assisting in the processes			
		and methodology of teacher			
		training for primary and			
		secondary through PLANCAD,			
		National Teacher Training Plan.			
		CETT successfully developed between 2003-2009 the reading			
		and writing skills in a wide range			
		of children in schools in rural,			
		urban and poor urban areas of			
		Lima, Callao, Piura, Cusco and			
		Ucayali. 163,809 children			
		benefited, 5,777 school teachers			



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
		were trained and 983 school principals. Training activities were in two modes, classroom and online mediated by ICTs.			
What were the challenges of supporting regional education programs? How could those challenges have been reduced?	Initially, UPCH, UASB and NUR member Universities went through a long process of technical discrepancies. They disagreed with the methodology. Harnessing the skills and experiences related to education, universities created effective tools for improving the quality of the teacher training processes and enhancing the quality of literacy teaching in basic education in rural and marginal urban areas. The struggle and thorough discussion on the particularities of each country, the country's vision, a regional ideology, social development goals, problems and priorities in education as part of the model intended to be unique for the three countries. Although the project has impact at the teacher level, schools, children, communities, not all [other] sectors have been covered, also more experience in classroom training has been achieved. Much more could be achieved if it first extends through the use of ICTs and if a complete CETT model would have been developed in an UGEL or a Canton and then evaluated and replicated. Recovered and validated the basic model that is fundamental in teacher training and in learning to read and write: moving from understanding the knowledge of	The biggest challenge was managing the tensions and methodological differences between specialists in the 3 countries. No consensus was reached on the approach and pedagogical model for the model for the 3 countries elaborated by the UPCH. This forced the hiring of an international consulting firm to select experiences in LA and the world that endorse the strength of the proposed design. This situation led to resignations of specialists in UPCH and forced changes in team specialists. A lack of broader involvement of ministries was a weakness due to some subjective factors, specifically the political alignment of the proposed regulations or lack of clarity in the instruments. The ability to listen, and mutual respect for national identity and shared learning were able to reduce tensions and advance in the national perspective but not the regional. Every country made its own CETT model In Ecuador there was a need for research and creating a research unit in the UASB was proposed with the idea of systematizing and producing knowledge, but a greater involvement of the Ecuadorian MOE will be needed. According to IPEBA, after the CETT experience certifying the	How to maintain dynamic technical relationships and involve the MOE; in the case of Peru and taking the experiences of the private sector as developments that can be validated as contributions to educational development. Natura and PlusPetrol sent their materials designed in the dynamics between teachers and families with children to enter and validate the content with the policies and pedagogical guidelines of the EBR program, but the MOE never understood the logic of consultation and disseminated materials between specialists without a goal.	The FG with other technical specialists from the MOE of Ecuador and Peru revealed critical aspects of internal project management in CETT, conflicts with the participation of technicians and teachers, problems of coordination and intersectoral coordination and weakness in the management of regional and local educational development.	From one private sector respondent: The program was oriented towards teachers and was well-designed. But it had challenges among the leadership at the national and local levels.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
What was <u>sacrificed/lost</u> by working regionally?	"doing" and practices: the daily events, the culture as a knowledge base. After the meeting between the 3 countries in Santa Cruz, Bolivia, in which a single training methodology model was not accepted, the roles were clear. A functions and responsibilities manual was made and technical country and regional responsibilities were clearly established. Technical responsibilities were defined: Bolivia would be responsible for developing materials and strategies to use new ICTs for teacher distance training, Ecuador had the evaluation of learning and applied research and Peru the training and methodological framework for reading and writing and overall project coordination. In June 2003, an historic meeting was held between the three countries in Santa Cruz, Bolivia,	competence of teachers and educational institutions must continue, also common standards, accreditation to increase the quality of education, teacher performance and quality in the management of educational institutions. How to empower individuals and educational institutions with the capacity and leadership to achieve progress and legitimize change and contribute to their sustainability. USAID projects should aim to integrate into the MOE culturally and technically to meet a common goal and not in practice differentiate by its brand "this is the from the USAID project, this is not"	Many private initiatives have had an impact on a small scale and have		There were no stated losses from working regionally.
What were the	on the training component. The result: the evaluation matrix was not approved, with the resulting model that every country would define its own. That was a big turning point in the regional coordination of CETT-Andino	Excessive bureaucracy and adherence to the rules did not provide a flexible and comprehensive framework to build a national and regional model. In Peru and Ecuador the low	achieved their own financial sustainability, building their own capacity and making their own initiatives through agreements with the Centro Andino as in the cases of Peru and Reading Schools in Ecuador. These models are not fully known by the MOEs and not linked to the synergy of the project.	In Peru and Ecuador,	One advantage was
advantages and	beyond the empty areas or lack of coordination with the MOEs in	technical capacity of specialists to understand the model and		the groups of teachers and specialists have	that different



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
disadvantages of the different models of program management and coordination (outlined in the background section) — by and for USAID? By and for implementing partners?	Ecuador and Peru; things went well and the achievements and impacts on small scale were visible and significant qualitative changes replicated in models of teacher training, teaching of literacy and reading comprehension.	their role, and changes in practice by the persistence of vertical memorization learning methods, repetitive classroom teaching, lack of follow up training, without an objective and reasonable assessment methodology, without clearly setting out in the classroom teaching skills, and without support in the early years was an obstacle to progress in terms of institutional achievements and further refinement of the model. The directors of the Ministries bureaucratized the model and participation of their representatives. A way to evade responsibility was the typical message: consult Escuela Lectoras / Centro Andino, they know.		taken advantage of the benefits of the training processes. Opportunities for the production of educational materials appropriate to each cultural context have been created. Follow-up teacher performance pilot programs have been put into operation and proposals have been designed for that purpose that still have to be validated.	management models gave autonomy in addressing designing programs issues (e.g. teacher training).
Coordination and synergy					
What worked, and what didn't work, in the coordination of each regional education program between USAID/W, USAID missions, program partners, contractors, and other key stakeholders?	Having a methodological and financial instrument such as CETT to manage changes in basic education and meet the expectations to improve the quality of learning in reading, writing, reading comprehension and teacher training were the major aspects that worked that supported most of the achievements Ecuador remained active in the CETT project without an agreement between USAID / WDC and USAID / Quito and without a local USAID specialist. Develop CETT's role as coordinator and facilitator for the proper entry of the project in each ministry. Maintain a dynamic cash flow and	In USAID / W and USAID / Peru both the technical and financial assistance of USAID has had good acceptance, there is a tradition of long years of bilateral cooperation with USAID / WDC. They are considered partners, but there is no awareness of the differences and what it takes to have different forms of cooperation In Ecuador CETT activities were coordinated from Lima (UASB and UASID / P) and UASB felt the delay in funds from WDC; when cash flow came from USAID / Peru the situation improved, but the technical assistance was always absent.			Constant communication among managers at all levels was very helpful in scenarios (e.g. periodic evaluation in Ecuador, Peru, and Bolivia) From one respondent only: the different people involved made it difficult to accommodate the various perceptions and ideas.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
	accompanying public investment programs, especially if finances were managed from WDC, which improved when funds from USAID-Peru were used from Lima for UASB- Quito. For USAID / W and USAID / Peru, the possibility of being a bridge of synergies and the focal point and convener for regional or national dialogue was lost.	WDC USAID pressure to follow CETT's original design was strong. Ecuador negotiated that variations specific to the country were accepted and this was understood for Peru and Bolivia. Bulletins from Aguirre / JBS consultants have supplied in great part this knowledge, the understanding and exchange of information on progress, and challenges in progress of the CETTs.			
How closely did the regional programs complement and support bilateral mission activities? Was there sufficient coordination? What factors limited and facilitated coordination? How could the CETT program worked better with the bilateral programs?	In the case of Ecuador the CETT was coordinated out of the Quito USAID mission; there was no agreement between USAID/WDC and Ecuador. Technical operations and financing were through USAID / Peru. In Peru the first 18 months of CETT were directed from WDC. In 2001 the education section was initiated; in 2002, CETT was based on the establishment of a Bilateral Agreement signed between UPCH and MINEDU without USAID / Peru; and in 2003 an education officer was hired to coordinate CETT Peru , Ecuador and Bolivia	None of the three countries managed to have the MOE to work closely with the USAID missions. The alliances were political and USAID / WDC and USAID / Peru respected the decisions of the universities and approved developments in the context of national characteristics and priorities; it can be said that they built and advanced on a mutual basis of trust and respect. The working model included strategies involving municipalities, and regions. Lima Province and Piura were covered. C.A. was meeting with regional directors to select areas where no one had worked before, the poorest, and a link was established with the regions, then with the UGEL and municipalities. "In Paita, Piura, no educational interventions had been implemented for over 20 years, when we went there, schools were abandoned." With the regional government of Piura, UGEL of Sullana, Paita, UGEL 04 North Lima, Coronel	By the year 2007 in the second phase of CETT in USAID/Peru was looking to give the project sustainability. The term usually refers to the continuous flow of the benefits resulting from the development activities towards the target population beyond the term of a project, including challenges to obtain and manage resources at the same time they reduce their dependency on a single funding source. USAID raised the need to seek local partners, to decentralize the management and hiring a senior technical assistance local and regional, but this did not succeed. USAID did succeed in finding local partners in the private sector with similar goals that came forward to	Participants noted that many relationships between USAID, UASB, UPCH had a conflict and dispute tone. This came from not very clear roles and interpretations without objectivity of the agreement. In some cases the presence of a lawyer was required to advise the institutions and clarify the scope and purposes of the rules.	Though communication was generally good, there were bilateral mission activities that had challenges because of the lack of communication between/from USAID and the countries.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
		Portillo, in Ucayali Sullana Municipality, smaller district municipalities like Colan in Paita, municipality of La Huaca, the Bureau of Consultation Puente Piedra, Lima. It was envisioned that the way to make a viable Project was by inviting MINEDU. All specialist in UGELES were invited to workshops, those from the central area did not attend due to several reasonsthe ministry had no funds for travel expenses, the ministry always said their role was as "watchmen" over the project and not as participants, also many specialists had been changed and were not aware of CETT and were not invited. C.A. has been involved with the UGELES. In Sullana, Piura they went along with the specialist, they really felt involved.	finance the project. In Peru the local partners were Plus Petrol, Natura and Employers for Education; in Ecuador it was the Swiss Cement Company.		
What synergies and coordination were there between CETT and PREAL? What factors (administrative, technical, etc.) limited or improved coordination and synergy between the regional programs?	Most responses showed knowledge from the leaders, officials, teachers, and specialists and knowledge of links between the two projects but there were clear differences between them. But Raquel Villsana ,the Andean CETT Executive Coordinator in Peru, Ecuador and Bolivia remarked that in Piura a Canadian university was promoting a training school for teachers. Centro Andino shared all their reading and writing methodology and all materials with them.	Peru and Ecuador did not have synergy between the two projects; each identified their own role but both valued the status reports produced by the Faro Group and GRADE, and in the case of Peru helped to create standards for the curriculum.	No known synergies between these projects; PREAL has USAID assistance and CETT has ended.	Participants from Ecuador and Peru were unaware of and did not mention PREA-CETT relations.	Forty seven percent of the respondents stated not knowing of any coordination with PREAL while 52 percent said there were none.
	ler impacts of the regional education				
What are the key	The method of support in Ecuador	The teacher training programs	In Peru, private groups	Participants reported that	The Reporte Escolar was



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
contributions of the regional education program to improving education quality in the region as well as in individual countries?	ensures the quality of learning and teaching performance to the extent that the trainers live in the communities doing follow-up for 3 months and developing demonstration classes. This also assures the achievement of quality standards In Ecuador the recent Education Act as part of the country's new constitution integrated bilingual education with Spanish and indigenous education, in accordance with the characteristics of the country. Reading Schools in Ecuador became state policy for teaching literacy. At UASB certificate programs have been created in areas such as language and communication, management of reading texts and writing quality	was recognized by the Ecuadorian MOE. Ecuador transferred the responsibility of intercultural training to the DINEIR of the MOE. Inside the MOE a bilingual education area has been created as a response to Reading Schools. The literacy teaching process was changed from a oppresive system in which the child "did not learn" to a creative, affective, stimulating and motivational process for the children. In Peru Centro Andino began working in a differentiated, focalized way with teachers from the lower grades and has accelerated the programs in these levels. They now work with budgets based on their results, there is an improvement of the initial learning in the first 5 years. The budget of the Republic (Ministry of Economy and Finance) of the last two years has reserved an amount to support basic education. It is an achievement raised to public policy by the work of the Centro Andino. PELA-Special Program Learning Achievementwhich works on communication, is based on the training strategies of Centro Andino. Also on the same basis teacher training, PRONACAB, was created. There is a second training program in mathematics and communication, and the Centro Andino has been hired recently by the MINEDU to	use the CETT methodology and finance activities in selected poor communities in the coastal mountains and rainforest. In Peru's Amazon communities, PlusPetrol grants scholarships for the training of native teachers using the CETT methodology.	the shared learning between teachers, fairs and competitions to integrate families and communities and to include new skills in the educational profile were excellent contributions. During the Ecuador CETT, trained school teachers with training strategies considered valuable and innovative had no MOE supervisors or managers present. The curriculum model was included in the updated curriculum in language.	an important tool in improving teaching skills and techniques and the results showed in better student performance.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
		offer the program in 4 semesters. 210,450 primary school teachers attended			
Attitudes, perceptions, and policy					
Considering different education stakeholder groups, including government, public, business sector, etc., as appropriate, to what extent have the regional programs changed attitudes, as well as the visibility of technical education issues, such as early grade literacy, public-private partnership, etc.? (Provide concrete examples).	In Bolivia CETT conducted campaigns to sensitize the different sectors of society about the importance of acquiring the skills of reading and writing at an early age,including: Annual meetings for teachers, with the aim of creating an update and exchange of experiences with new teaching strategies for literacy and related issues; "Consensus building for Reading and Writing," Santa Cruz and Yacapani, composed of members of educational institutions, municipalities, NGOs, cultural, civil and private companies to join efforts to promote reading and writing in their areas of influence. Encouraging the support of parents through meetings, talks and workshops between teachers and parents, places for consultation and cooperation, a mutual learning process to help a child succeed accompanied by supporting materials: posters and leaflets, information material and other audiovisual resources. Network of Reading Schools, by 2008 20 reading schools were located in the municipalities of Yapacani, Warnes, El Torno, La Guardia, Montero, Saavedra, Cotoca and Education Districts 2 and 3 in the city of Santa Cruz de la Sierra. In Peru UPCH launched higher	What has more impact on the experience in the three countries is that the CETT model is not known through conventions or bureaucratic rules. CETT is practical in terms of the needs and problems and to acquire visibility and confidence, in a logic of adding successive impacts from the lowest levels to the highest, in a spiral of learning experiences, creative innovators in qualification, literacy, technical training, education management, production of materials, etc., having educators in the poorest and forgotten areas of the countryside and perhaps forgotten by the official system, the most important actors, "the voices of the forgotten are the true actors of change." The groups of teachers and highly involved specialists are those that design and disseminate in their work encouraging messages, more than the bureaucrats and administrators, government officials or coordinators in bureaucratic positions, positive signals of change as much in the qualification model as in the definition of standards and indicators to measure the quality of the educational performance and what has been learned. In the Ecuadorian MOE national political will is needed, so they	Private companies in Peru , Ecuador and Bolivia are progressively developing interest in helping support education through their national forums. Investments in educational programs, supporting teacher training, educational material production, competition among children and youngsters in reading and writing reveal a growing link between educational policies and economic development.	Participants pointed out that changes and long lasting transformations require a longer time span so the training cannot only consist of short workshops, they must use all of the CETT strategies, training, demonstration lessons and guides, with a minimum term of 2 or 3 years with the same people in the same locations. The ministry has really changed, that change is occurring at the lower levels and teachers are demanding more and more, the search for training and lifelong learning.	There was an increase in consciousness among teachers to be more reflective or aware of their duties. CETT Peru for example followed a plan to assess, analyze, and reflect on what occurred during classroom instruction and apply change if needed. Professionals who have participated in the program have demonstrated an improvement in teaching performance. Some have even organized the "Movimiento Pedagogico."



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
	courses in pedagogy. Classroom teachers trying to replicate the experience have formed movements "Teaching Movement for Reading and Writing,"	include/understand the importance of the change, often they do not want to accept the change, a policy is needed for the MOE to accept the change.			
To what extent have the regional programs influenced educational policies? (Provide concrete examples).	There is a good number of experiences, all of them are verifiable: The practice of support to achieve new standards of quality in teaching and teacher training and indicators for assessing performance in the classroom, where the essence of the role of the teacher is defined. The teaching of reading and writing became state policy based on the methodology of Reading Schools. Books and other materials have been reproduced The training model has been incorporated into some private schools in Ecuador and in general incorporated as a methodology in educational reform processes in the three countries.	In Peru the CNE, the National Council of Education, shared the training methodology, seeking to influence through the MINEDU to formalize and recognize it as an effective training program for teachers, recommended it but did not get incorporated as part of the public policy. The MINEDU training programs became more systematic. C.A. enablers have been called to work and are recognized by the MINEDU. The program Teach Peru has C.A. teachers. It has been effective in the learning progress of children as evidenced by national tests. The link with the private sector has been based on a proven systematic awareness and advocacy. The teachers feel that the project was not a small project, how to receive training and performance evaluation was new. Having a model school with visible results was the best selling point of the project. An entrepreneur in Piura (gas company) said: "I want to make our school like the School of Our Lady of Mercy" in a poor neighborhood in Piura. Performance evaluation, performance assessment work was not only for the children but for the teachers. It was noted that	In Peru, based on strategic alliances, Natura company with the program "See to Believe" in partnership with USAID developed CETT training in schools in poor urban neighborhoods, companies such as Rimac, Ventanilla, and PlusPetrol, based on a agreements with CETT, provide support in teacher training for bilingual native Amazonian communities of the Lower Urubamba, and adaptation of curriculum and cultural content moving beyond reading and writing including in math; Business for Education, taking social responsibility and offering education financing CETT Puno, Ica and Arequipa. Backus Group contracted UPCH for training in literacy and so did the Minera Antamina. In Bolivia indigenous associations used the model. Cement companies in Ecuador supported the intercultural bilingual		The sample of responses to this question was not sufficient to have any statistically significant finding.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
		these had improved performance; as they progressed further in their training and support they had better performance too. Classroom observations helped in a significant improvement of performance.	education. In Ecuador, financing was given by the Holstein company, that has been able to sustain long-term project support working with a NGO and a low budget, the activities can be reduced to a single event and it is not possible to measure the real impact of the activity.		
To what extent have ministries of education actively incorporated components of the regional programs into national educational policy or interventions? What factors facilitated/inhibited ministries' adoption or adaptation of components of the regional programs? What factors of the regional programs have contributed to replication and sustainability?	The teacher training model was recognized by the MOE Ecuador. Ecuador has managed to transfer the responsibilities of bilingual intercultural training to DINEIR MOE. The MOE has created an area of bilingual education as a response to "Reading Schools". The teaching of reading and writing became state policy based on the methodology of "Reading Schools".	The training model has been incorporated into some private schools in Ecuador and incorporated as a general methodology in educational reform processes in the three countries and led to advances in the private sector of education and possibly to teacher training in mathematics. Books and other materials have been reproduced.	While private initiatives include integrating the CETT methodology in social responsibility activities for education, they do not necessarily go through a strict coordination with the MOE.	Focus groups in Quito and Peru, specialists, trainers, participating teachers were unaware of many aspects of the regional nature of the CETT. Reports for USAID established for this purpose did not have readership at that level. Universities in Quito and Bolivia were an information source, but such is not the case in Peru where bureaucratic bias was observed in the handling of information in the MOE.	The sample of responses to this question was not sufficient to have any statistically significant finding.
<u>Capacity and</u> sustainability					
In what ways has CETT strengthened capacity in partner institutions including various levels within ministries of education? Has CETT	Those responsible for the CETTs teachers, specialists, trainers, supervisorshave expressed their firm conviction that the project changed the way basic education is managedusing a new model, setting targets and real targets for decentralization by establishing	Some specialist teachers who were trained by CETT were integrated in various organizations including the MOE, Reading Schools, Centro Andino, OEI, GRADE, PlusPetrol. All of them reported that their skills and expertise grew with the training	Centro Andino was responsible for promoting private participation in the three countries in order to provide sustainability which was the central responsibility of U. Cayetano in the	The virtual training enabled the program to reach teachers in remote locations around the country. Teachers participated in the provinces of Carchi, Imbabura, Esmeraldas,	The sample of responses to this question was not sufficient to have any statistically significant finding.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
built sufficient capacity such that technical interventions can be adequately sustained and/or replicated or scaled up? To what extent has there been continuation/ attrition of personnel trained under CETT?	bases of the program, developing firm links with private sector partners and cooperation with common goals in basic education, promoting dialogue, research and planning, problems of teacher training and teaching, developing educational materials, all as never been done before for any project. No project ever aroused so much interest and was able to call on teachers to be trained to the point that in Ecuador for example, they speak of "educational activism," a call to everyone. It speaks of a cultural change to the extent that many trained indigenous teachers are incorporated into teacher training and are fulfilling their role with mixed groups. This would not have been possible without CETT.	and the experience they gained is being used in their current responsibilities from different sectors. The MoEs' distance from this experience and in their receptive role was a negative point due to the lack of leadership in education policy authority. In the second part of the 4th year, steps toward more secure sustainability were taken: USAID suggested the continuity of approach, the plan was made for each country, there was a balance although USAID did not attend, because it was an area of C.A. and partners focused on the sustainable model. Partnerships with private sector, the C.A. got positioned, events were organized in many places, hotels, businesses, municipalities, and government spaces. Formalization of the teaching movement for Reading and Writing. It is a movement that has autonomy in the field of reading and writing, creating games, contests, parades, UGELES mobilization. This is the focal point of the movement linked with the education sector. Technical sustainability, tested model, systematic. Materials in module format in the second phase: technical sustainability for the sector. Social sustainability through mechanisms of integration into regional and local policy roundtables for reading and writing. Institutional sustainability with universities that have incorporated	second period, 2007- 2009. In none of the countries of Peru, Bolivia, or Ecuador did the private sector participate in public education but awareness as part of the strategy has led entrepreneurs to visit schools. Reading Schools is the product and has led to direct action of many companies. Progress in raising awareness on the importance of the model has been made. The agreements have provided space for corporate volunteer training: in Natura for example many workers have been involved and more workers are being trained as trainers. Pluspetrol has worked in teacher training, Machiguengas in Lower Urubamba for 4 years, the agreement works, the money (\$ 150,000 annually) of the agreement is used to finance the activities, pay the salary of the team that lives in the area, there are 4 teachers, transportation, materials, logistics costs, organizing workshops. Reaching primary and secondary school language, mathematics and health education. Involving 24 communities across the	Napo, Cotopaxi, especially in rural areas and urban and rural Pichincha. Virtual training took two forms: fully online (e-learning) and mixed (b-learning). In the latter case, the main component was support in the classroom demonstration classes and shared learning groups. In both cases, teachers received most of their training through the project's virtual classroom.	



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
		C.A. program professionals into the technical teams of each university, the Andina and UNUR. In the case of U. Cayetano in addition to the above, basic education continues with the reading and writing certificate; in 2010, 57 graduated. Annual audits were made by USAID, and a long closing audit without any observations. This generates a lot of confidence and credibility in the management of I UPCH. With regard to contracts with PlusPetrol, Companies for Education, <i>Natura</i> , as long they were in other USAID-assisted project audits, but after closing they are no longer audited. It is a college program, they go through the internal and external audit of the U. Cayetano. The MINSA accepted the model and "recommended" it but nothing more and now asks for support, as they do not feel they have the capacity to implement the process developed by UA; MINEDU is not ready. The Ministry has asked USAID for a pilot in Lima, to revive the model, apparently with a more integrated approach. Fernando Bolaños knows this and informed us about it.	Lower Urubamba. The aim more clearly implemented in the second stage was to encourage active learning methodology using methods and materials for children, parents and businesses, participating in trade fairs and visits to schools so that all learned, including private companies that were invited. Building a global movement and schools are sustainable and are used as a benchmark for other schools that are not in the process. "Schools that learn, grow and share."		
To what extent are partner institutions including ministries of education capable of and interested in carrying on the technical components of CETT? Provide examples of specific components to which	Any intervention project in public schools in urban areas or areas of rural poverty should be more integrated, not only must it promote improved components limited to reading and writing, or influence the first two or three grades, it should rather cover all primary school with comprehensive improvement and in all courses, "comprehensive school" with educational	The MOE of Ecuador has taken DINEIR CETT methodology for training teachers in intercultural bilingual education and has a training offer that is exceeded by the high demand for teachers. In this institutionalization process in the CETT methodology DINEIR-MOE has a person responsible for Reading Schools who coordinates the bilingual		No further references were obtained from the groups.	The sample of responses to this question was not sufficient to have any statistically significant finding.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
ministries have committed.	components, leadership development, improved working environment and educational management. Primary school teachers teaching mathematics, social sciences, environmental sciences, as well as communication, reading and writing, have been trained for this education and these capabilities must be strengthened as their teaching is weakened and educational quality suffers if there is not training in other areas. They do not feel pressure to achieve results. That work must not only have to do with educational goals. There are other lines that address training, management, relations, including discipline, links with families, community, public safety, school climate in schools, community development, emotional development issues with students. Other factors should be considered that are important in assessing the quality of education and of course the quality of the project.	area. In the new Constitution of Ecuador bilingual education is integrated with education for Hispanic and indigenous groups and this is based on experience with CETT Reading Schools is an education policy for teaching literacy in MOE-Ecuador. In Peru, Centro Andino has promoted a masters at UPCH specializing in reading and writing, the Center awarded grants to Andean specialists MINEDU. In Ecuador, Peru and Bolivia, the creation of teaching materials and instructional booklets allowed them to work with their own training material with teachers and children in the classroom. Adopting a new approach and method of teaching writing and reading, sponsored by the Ecuadorian and Peruvian CETT, from the teaching of text-letter codes per se to the inclusion of them in a teaching model based on affective components and encouragement to the child as a basis for learning.			
What have been the roles, contributions, and limiting factors of public private partnerships.	In both Peru and Ecuador (Bolivia was not visited) there were growing relations between private employers and CETT. In Peru's case because of the growing market expansion private investments that have generated surpluses and the strength of corporate social responsibility policy. In Bolivia, the private sector showed no great interest for political reasons and did not		In Ecuador there were laws that promoted tax benefits to private sector investment in social development, although there were small but had positive reception. In Bolivia, there were no favorable conditions, it was difficult to create linkages and confidence in business, raise funds, plus broken relationships	No evidence for knowledge of the subject in the public sector. Participants such as PlusPetrol, Banco Continental, telephone, EBEL Corporation, Natura, Employers for Education. INMED INMED-Andes (Partnerships for Children), between 2003-2005 was commissioned	USAID mostly provided the financing, design, and technical assistance of various projects with public universities being the main beneficiaries. Within the private sector, there was some financial support and funding in limited amounts for training. There was also



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
	promote CETT approaches.		between the government of President Morales and the U.S. government. In Bolivia there was a withdrawal of the private sector, however the MOE funded educational interventions with public money allocated to local governments and municipalities that have managed their own budgets to work in public schools. With the financial base to train teachers hired in schools to develop materials, produce teaching guides, etc. In Peru, the dealings were directly with Centro Andino without MINEDU intervention. Some factors helped: the Peruvian economic growth has given companies surpluses in parallel with the growth of corporate social responsibility policy. The intervention of the CONFIEPP (Peruvian Confederation of Private Employers) provided the breakthrough, also Business for Education, with whom Centro Andino signed an agreement that is currently in effect. That agreement is based on the experience of the product Reading Schools with the name of "Read to Grow" initiative, now a	in Peru for program partnerships with the private sector in collaboration with the CETT UPCH and strategic alliances with private sector companies (Pluspetrol and former South American Bank) in the public schools of North Lima, Piura, Ucayali, Ica and Cusco.	assistance provided to the Roundtable for Reading. Other than those, private sector involvement was limited.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey
			major impact on the private sector to support basic education in Peru.		
What is the value-a	ndded of providing technical assistar	nce to implementing partners?			
How has technical assistance to implementing partners in the region added value to the CETT program? Consider technical assistance provided through USAID/ Washington-based contracts as well as through the cooperative agreements. What types of technical assistance provided to implementing partners in the region were most useful?	There were workshops for discussion of the SOW, proposals and other initiatives, evaluation of training activities, budgets, books, etc. all of a routine nature.	In Ecuador, although in the early stages and given the nature of contractual relationships, with the project managed from USAID / WDC, then from USAID / Lima, there were financial delays to initiate activities. USAID funds were always available to support activities in the 3 countries. Some respondents said they lacked political will and commitment to the Peruvian MOE to request further technical assistance and get the most out of the convention. A bureaucratic bias in the Peruvian MOE's choice of representatives limited the participation of many specialists with experience and ability in the forums of discussion, and experience in exchange groups and workshops. Neither attended visits to the classroom. The argument given is that the MOE had no budget. Note: MOE specialists focus group in Peru emphasized that for the first time they were called to speak openly of the CETT, offer their insights, constructive criticism, ideas and visions for better use of experiences.		The MOE specialists in Peru said that it has squandered its potential and expertise gained in the CETT training. The language specialists received grants from UASB for training. But visits to schools in early 2009 did not organize a work plan and no methodology was defined, no one knew how and who paid visits, specialists were not there because of a lack of funds. Opened by the UASB but lacking the commitment and organization of MINEDU.	Technical assistance was provided in terms of training, methodology, and the development of a methodological framework. The experts were very knowledgeable. But perhaps additional assistance could have been beneficial in the quantitative assessment and monitoring and evaluation of the program.
Conclusions, recommendations and lessons learned from the overall coordination of the project UPCH Lima-Andean CETT?	Every program should begin invest 2. We must build a baseline that resp 3. If you think there is a national prog should grow in autonomy and develop 4. The selection of the team of trainer private sector in education is essential.	onds to real needs. ram to strengthen local capacity that he to their own efforts and experiences. s with skills to create, manage conflict	as no central vision, we mus	community, development ma	nagement, role of the



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Focus Groups	Online Survey			
	to advance on potential pitfalls. 5. Regional programs are interesting, are important for the vision of Latin America, learning and exchange between teachers from different areas, of mutually							
	reinforcing everyone, especially school teachers and rural poor by enabling them to cover gaps in their training and skills, and have a better awareness of their realities, needs and priorities.							
	6. From the start develop the capacity for autonomy, in teachers and public authorities or private. This is key to the sustainability of any intervention.							
	7. The issue of accountability can gain ground in many ways, the results are evidence that inspire confidence at all levels.							
	8. You need a monitoring system that supports the teacher trainers to provide feedback for the process, not to punish. We must make the players feel that they are moving, make self-criticism, see how it grows, and give trust. Trainers and teachers have been through this, they felt valued, had autonomy, felt together.							



CERCA Matrix: Based on Field Interviews, Focus Groups, and Online Survey Data, Collected (November – December 2010)

	Leadership Role	USAID Role	Central Public Sector role	Parents Association & Community Roles	Municipalities Role	Private Sector Involvement	Focus Groups	Survey Response
Benefits & Challenges	CERCA was setup by USAID in response to an AED proposal, in 2002. The inaugural CERCA meeting held in Puerto La Ceiba, in Honduras, in 2002, and organized by USAID Washington and AED, launched the program. The AED team managing CERCA provided two CERCA coordinating private sector foundations; in the RD (FALCONDO) & in Honduras (FEREMA), training and resources to implement CERCA community activities in each country. In the DR, the start was slow and picked up only after some local municipalities became involved.	The five respondents who knew about CERCA, in the DR and Honduras, did not know of USAID's role in CERCA. USAID Washington's role was indirect and was carried out by AED under the leadership of Dr. Carmen Siri with strong field support from Ana Florez and other members of the AED team. A retired USAID PSC program manager attested to CERCA being a Washington driven project and that it didn't seem to be getting the direction and support it needed from DC to succeed. It came to a premature halt when DC funding ceased.	●All five respondents in RD and Honduras, who provided information on CERCA attested to CERCA not having been initially an MoE supported project. ●In both countries, MoE's role was allowing CERCA to access selected pilot schools. ●Where CERCA seemed to have an impact, CERCA was adopted by local municipalities, in both Honduras and the DR. ●An important CERCA initiative was the "Teacher Initiative" groups which brought the teachers' unions in line with the need to bring communities and parents into schools. The TIs allowed teachers to	PTAs and local communities in selected pilot schools received CERCA TA training and played important roles in identifying school needs and developing school report cards.	In the DR and Honduras, Municipalities played a key role in CERCA activities through Municipal schools which piloted school report cards (SRCs).	Very little evidence was forthcoming of any significant private sector support for CERCA schools in the DR or Honduras, beyond that provided by the two local NGOs involved in organizing CERCA activities.	Only three FG participants in Honduras had heard of CERCA. No one in either FG in the Dominican Republic, had heard of CERCA. Only one public sector participant in the DR knew of CERCA, but couldn't describe what it did.	The community participation increased the interest and involvement (or accountability) of the area. The School Report Card (Reporte Escolar) provided a measure of the school's accountability in the community



	Leadership Role	USAID Role	Central Public Sector role	Parents Association & Community Roles	Municipalities Role	Private Sector Involvement	Focus Groups	Survey Response
			voice their own ideas and opinions about how to improve quality in schools.					
Coordination & Synergy	•Two NGOs, FALCONDO in the DR & FEREMA in Honduras, played key roles coordinating activities between AED, pilot schools and municipalities, in pilot areas.	The USAID Washington LAC Bureau coordinated most CERCA activities via contracts with AED and MSI. A retired USAID program coordinator in Honduras remembered CERCA and attested to having had little to do with CERCA. The project was funded out of DC and managed and run by AED, in all 5 participating countries. AED respondents testified to the difficulty AED had in getting permission from local USAID missions to approach ministries of education and other local beneficiaries. USAID mission attitudes delayed starts in Honduras, the DR and Nicaragua.	●In the two countries visited, government ministries did not play a significant role in supporting CERCA activities. ●In El Salvador and in Guatemala, where AED's prior project implementation activities, had already established good relations with the MoEs, MoE commitment to CERCA activities was strong. ●In Honduras coordination with the MoE was weak and commitment to CERCA activities was mainly through municipalities. ●In the DR, where USAID's resistance to CERCA delayed the pilot program's	For PTAS and communities already actively empowered to play a role in school improvements, CERCA provided training, guidance and funding. CERCA enabled participating schools to implement well planned community supported activities to promote better quality education in their schools.		In the DR, private sector support was received through foundations and NGOs like Falcondo. In Honduras FEREMA, another local foundation, provided local support for CERCA school- based activities.	participants who worked with local NGOs like FALCONDO and FEREMA attested to their organizations having played an important coordination and management role in support of CERCA. activities, but couldn't provide details.	CERCA made communication between individuals and institutions easier. In Guatemela, there were teleconferences every Monday to exchange ideas and information.



	Leadership Role	USAID Role	Central Public Sector role	Parents Association & Community Roles	Municipalities Role	Private Sector Involvement	Focus Groups	Survey Response
			implementation, CERCA never impacted the MoE.					
Ministry of Education	None of the senior MoE managers interviewed in both countries could remember CERCA.		•In both the DR and Honduras public sector involvement was negligible. In El Salvador and Guatemala, the public sector was more committed to supporting and encouraging CERCA activities.	Ministries of education IN EL Salvador and Guatemala encouraged parental and community involvement in schools via the SRC development process.				In the DR, CERCA had permanent representation in the MOE. The School Report Card was also implemented in the northern region of the DR, Guatemala, and EI Salvador (Plan Escolar Anual (PEA) and Proyecto Educativo Institucional (PEI)).
Policy & Perceptions	•In Honduras, FEREMA leadership had played an active role in CERCA, & some of what CERCA had achieved with communities may have influenced later attempts by the government to decentralize education services to the local municipality and community levels.	USAID mission managers interviewed thought that just as CERCA seemed to be making an impact, lack of DC support brought the project to a premature halt. This resulted in no long term impact. In 2004, without an	No one in the MoE in Honduras, or the DR, remembered CERCA.	•The IBTCI team was not able to visit impacted schools to meet with PTAs, because this was not in our USAID SOW.	•We were unable to visit municipalities that had worked with CERCA, because of the tight schedule.		•Two FG participants, one each from FEREMA and FALCONDO, thought that CERCA's limited policy success may have had an impact on MoE	CERCA's focus on civic involvement improved the perception and participation of individuals and consequently the community. In



	Leadership Role	USAID Role	Central Public Sector role	Parents Association & Community Roles	Municipalities Role	Private Sector Involvement	Focus Groups	Survey Response
	However this hasn't made any observable impact on education decentralization, yet. •The FALCONDO senior staff interviewed, also thought that the MoE's recent education decentralization reforms, may have benefitted from lessons learned through CERCA.	independent evaluation, Washington funding for CERCA stopped, and AED thought the residue of funds were transferred to support PREAL activities.					education decentralization reforms, but they weren't sure.	the DR, a notable initiative was the Programa Escuelas Para Padres de Familia.
Capacity & Sustainabilit y	FEREMA attested to the impact on their own staff, made by AED through well conducted training workshops and regional meetings. In both countries visited, those who had worked with CERCA, praised Dr. Carmen Siri and her team for the work they did mobilizing support for CERCA in their own and other participating countries. Exposure to the problems experienced by other countries in the education quality field helped Honduras to be more critical about quality issues in their own	Both Washington, and the local USAID Missions, didn't play a hands on role, beyond providing funding and technical support, through DC based contractors like AED & MSI. CERCA was difficult to sustain and made little long term impact because it was cut short by USAID Washington, before CERCA achievements could be properly consolidated and evaluated. CERCA managers in AED had argued for extending CERCA	CERCA activities and SRCs may have been able to continue in Guatemala, El Salvador and Nicaragua had CERCA funding not been halted prematurely, by Washington.	If there was a long term impact, that may well have resulted from the training and support provided to school PTAs through AED TA. Reports and formative evaluations shared by AED on the impact of AED training and other CERCA activities, are a measure of the short-term impact of CERCA activities centered around the design, use and impact of school report cards.	●Informants in Honduras and the DR attested to the role played by municipalities in providing active support to CERCA activities, especially where municipal schools were involved. ●Two CERCA leaders in the DR thought that what CERCA had achieved would have been sustainable, because for the first time, municipalities had been actively brought in to play a role in promoting	NGOs which participated in CERCA, benefitted from training which they received with AED assistance. AED training showed participants how to work with local communities and schools in teams. Through AED organized Regional meetings and workshops, participants from the five CERCA countries learned that their own school quality problems		No information provided by respondents



	Leadership Role	USAID Role	Central Public Sector role	Parents Association & Community Roles	Municipalities Role	Private Sector Involvement	Focus Groups	Survey Response
	schools.	beyond the initial 4 year period, by at least 1-2 more years. •The decision cut CERCA funding in DC was made to transfer funds to PREAL which needed USAID support to get started. •AED also made a case, unsuccessfully, for joining forces with PREAL to transfer CERCA experiences and provide PREAL with an activities based implementation capability.			better quality education, in local schools.	were common problems, shared by others in neighboring countries.		
Technical Assistance	Cooperating NGOs attested to the importance of training and other support provided by AED, with USAID Washington funding.	MoE Informants said no significant local USAID TA, or other support, was received for CERCA, in the two countries visited. Conflicts resulted between USAID and AED over AED's focus on process rather than results. Too much of what AED was doing was focused on the how rather than the what	MoEs in the two countries visited, played a largely passive role and had not provided any funding, or TA support to CERCA. AED informants claimed that In Guatemala, Nicaragua and El Salvador, where AED was already well established with the local ministries, the MOEs played an	CERCA actively supported and provided training in the following areas: School report card development; community mobilization activities; teacher initiative groups; monitoring and evaluation; & some community action research.			•FG participants with some recollection of CERCA, attested to having received some training from AED during the early phase of CERCA.	Technical assistance - monitoring activities, forums, workshops, and assessments - strengthened national networks.



	Leadership Role	USAID Role	Central Public Sector role	Parents Association & Community	Municipalities Role	Private Sector Involvement	Focus Groups	Survey Response
Areas for Improvement for Future Regional Projects	•FALCONDO advised,that if CERCA were to be continued the international agency providing support needed to set clearer benchmarks from the outset, to hold local	and tangible outcomes. •FALCONDO & FEREMA coordinators did acknowledge benefitting from invitations to attend sporadic CERCA regional meetings organized by AED. •Projects that set out to bring about change at the local level need to be managed and run locally, either by the USAID Mission, or by surrogate entity like an NGO, or a government	●For CERCA to have made a long term sustained impact, the MoEs in each country would have had to play a more direct role in the implementation,	◆Too few schools were involved in CERCA, so the impact was never significant. The program in the DR was more akin to a pilot program and	•If municipalities are to play a leading role in implementing report cards and in supporting other CERCA activities , then more training needs to be given to	•Private sector involvement should only be encouraged in countries where the private sector already has a committed role in promoting national	•Donors need to follow-up and evaluate project impacts, especially in countries like Honduras and	Maintain the civic- and community- oriented character but expand the program's reach to
	communities more accountable for their actions. In the DR support from the USAID mission was negligible because the local Mission considered CERCA to be an intrusive Washington program. The development of school report cards was the most effective aspect of CERCA, but this activity didn't receive support from the governments till late in	For CERCA to have gone to scale, in any of the five countries involved, a lot more time and funding would have been required. The AED supported CERCA program was well implemented by AED and national partners, but couldn't be sustained for want of long-term support from USAID, Washington. Should USAID support	management and promotion of the program, from the beginning.	never stood a chance of making any significant contribution toward quality improvement nationally. • After CERCA established a presence in schools through the report card process, schools needed to be more frequently visited and supported by CERCA TA, for activities to have been sustained. •No mechanism was	administrators and local government managers and leaders. •The bottom up approach developed in both countries by CERCA was the right approach, but it wasn't funded long enough to succeed. •All projects working with marginalized communities can't go any faster than	education & social development.	the DR. In the DR, communities working with international funding should be held more accountable for the funding they receive. Honduras has a history of wasted resources and unsustainable projects.	address issues related to education such as continued funding and labor market needs.



			Parents				
Leadership Role	USAID Role	Central Public Sector role	Association & Community Roles	Municipalities Role	Private Sector Involvement	Focus Groups	Survey Response
• There was insufficient follow up to insure that CERCA generated activities were properly carried out, in each school. • Many of the gains made through CERCA were not sustainable because some MoEs were never full CERCA partners, till late in the process. This was especially true for CERCA activities in Honduras and the DR. • Regional projects like CERCA should not be driven by contractors. They need to be well managed and ownership transferred as quickly as possible to beneficiaries on the ground.	another CERCA type program, in future, more attention should be paid to the regional dimension which wasn't fully exploited. •Too few regional meetings or workshops, were held and not enough attention paid to sharing country experiences between the five countries which were eventually involved. •There was no evidence of any CERCA evaluations other than self-administered formative evaluations carried out by AED. •During the period when CERCA should have been evaluated, Tobias the USAID Administrator, had put a halt to support activities like project evaluations: •Both USAID missions commented on the need to have projects managed out of DC run by managers who are		created to provide ongoing long term support to expand the SRC process, because CERCA, as implemented, was only a pilot project.	poor communities are capable of absorbing innovation and change.			



Leadership Role	USAID Role	Central Public Sector role	Parents Association & Community Roles	Municipalities Role	Private Sector Involvement	Focus Groups	Survey Response
	field experienced and understand the dynamics of running programs in complex cultural contexts where governments still play an important legitimizing and controlling role, in education.						

NOTA BENE: The analysis above is taken from interviews held with four informants each claiming significant experience with the CERCA program in two countries; Honduras and the Dominican Republic. Three Focus Group members also claimed to have some knowledge of CERCA, but their testimony was less reliable since FG participants could not remember any CERCA details. An important interview conducted with two AED CERCA informants in AED, Washington DC, on the 3rd of January 2011, provided additional and valuable information about the CERCA regional program.

Two respondents in the DR belonged to one foundation, FALCONDO, which had played an active leadership role in implementing CERCA in that country. Only two Honduran respondents were active in providing support or oversight for CERCA, in that country, one from a local foundation's perspective and the other from the point of view of a local USAID Mission program manager. Out of the nearly 40 interviews carried out in 2 CARD countries, the DR and Honduras, 4 informants and 3 Focus Group participants knew of, or could share information about CERCA. A significant amount of useful data on CERCA was obtained from the Washington, DC-based AED team that managed the USAID / AED CERCA contract.



PREAL Matrix: Based on Field Interviews, Focus Groups, and Online Survey Data, Collected (November – December 2010)

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
What were the benefits of supporting regional education programs? What was gained by working regionally?	- Most of PREAL's publications, conferences, electronic communications and information sharing are designed to improve knowledge-sharing and collaboration within the region PREAL's Central American and Latin American Report Cards, for example, provide some country-specific data, but prioritize comparative analyses on countries at the subregional and regional level PREAL's Best Practices program, its research program and working groups, and its Business -Education programs also are designed and best suited for implementation at the regional level Prior projects which included non-USAID funding, such as the Study Tours (Pasantías) program, research on child labor through Primero Aprendo project, and school violence are also designed to foster collaborative regional efforts to solve common problems.		HO: - Sharing experience among countries Countries in the region know what is going on in education in their neighboring countries. DR: PREAL has promoted a permanent space for education policy dialogue at national and regional level The program is a knowledge center that provides research and publications on education themes.	PREAL has been recognized as the main reference for policy discussions and for scholars doing research in education. In Guatemala, it is seen as resource in the design and implementation of education policies.
2. What were the <u>challenges</u> of supporting regional education programs? How could those challenges have been reduced?			HO: - PREAL is no longer sustaining dialogue among Central American partners (Associasiones Basicas). The program suspended regional Committee meetings. There is no more opportunity to share experiences among them Working groups are concentrated in South America, not in Central America. DR: PREAL is no longer sustaining dialogue among Central American partners (Associasiones Basicas). There is not much coordination and/or articulation among partners The amount of money available for PREAL's	Nothing stated

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
			activities is not enoughStudy tours are few and isolated. The experience is not incorporated into country's reality The number of publications is not enough.	
3. What was <u>sacrificed/lost</u> by working regionally?	Nothing		Nothing	Nothing stated
4. What were the advantages and disadvantages of the different models of program management and coordination (outlined in the background section) – by and for USAID? By and for implementing partners?			N/A	Nothing stated
5. (a) What worked, and (b) what didn't work, in the coordination of each regional education program between USAID/W, USAID missions, program partners, contractors, and other key stakeholders?	(a) PREAL makes a concerted effort to coordinate with national partners, USAID missions, international organizations and its region-wide network of contacts in developing and carrying out its activities. PREAL's advisory board and Central American task force, composed of distinguished experts and civil society leaders from the region, have provided important input on policy priorities, although both groups are currently being revamped. - A Central American Coordinator provides a regular bridge between program staff, partners and missions, visiting countries frequently. - Our national partners cooperate with mission staff on areas of mutual interest from coorganizing events to special briefings for mission staff. - PREAL's Business Education Alliance		HO: PREAL needs to increase follow up and evaluation of partners' activities. There is lack of evaluation and long-term technical coaching. DR: There is a very good coordination with PREAL and between PREAL's partners. Partners share expenses to develop their activities. EC: There is barely any coordination with other PREAL's partner.	The many countries that PREAL covers might be a call for a less centralized approach. The activities are diverse among countries. USAID/W was responsible for (preparing proposals for) funding while USAID Missions coordinated activities with PREAL associated centers in each country. USAID/W appears distant.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
	program has successfully coordinated the work of national business associations through the provision of technical information, best practices, study tours, private consultancies, and conference planning. - Working Group coordinators have also played a pivotal role in connecting regional experts around specific topics. - In addition, PREAL has brought together groups of national partners (e.g. report card team leaders, strategic partners, Central American Coordinating Committee?) on different occasions to discuss common challenges and activity strategies, - PREAL co-directors are in frequent contact with representatives and leaders of international organizations and governments. (b) Prior to establishing the Central American Coordinator position, PREAL did not have a system in place that provided sufficient interaction with USAID missions, and we still occasionally have issues with delayed communications due to heavily booked staff commitments on both ends. - Other problems in program planning arose as a result of delayed delivery of anticipated USAID funds, which in turn made it difficult for us to renew agreements with our partners/working groups on a timely basis. - PREAL's work has largely focused on influencing opinion leaders (including the business sector), and has not been as successful at reaching out directly to parents or private citizens (though that is part of PREAL's overall objective). - Despite considerable effort, it has not found a productive approach to working with teachers'			



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
	unions. Nor has it made a systematic effort to fully capitalize on synergies with international organizations, despite good relations with all of them.			
6. How closely did the regional programs complement and support bilateral mission activities? Was there sufficient coordination? What factors limited and facilitated coordination? How could the CETT program worked better with the bilateral programs?	- PREAL regularly shares information, expertise and publications with a variety of organizations (bilateral, multilateral and private) working on education in Latin America and seeks synergies on topics of mutual interest PREAL leadership is in regular communication with the leadership at the OEI, OAS, World Bank, Inter-American Development Bank, Central American Coordination for Culture and Education (CECC), and others PREAL is about to sign agreements with UNESCO and the CECC to undertake joint activities Coordination between all PREAL programs has been a strong point of its various programs, as each has tended to rely upon and benefit from tried-and-true conceptrual frameworks, program models, collaborative activities and multiple perspectives on complex education policy topics.		PREAL complements and supports bilateral programs by sharing information about programs' themes.	Even though the USAID/W was distinct from USAID missions (See Question 5), it was always supportive of bilateral mission activities.
7. What synergies and coordination were there between CETT and PREAL? What factors (administrative, technical, etc.) limited or improved coordination and synergy between the regional programs?	- While no formal collaboration has occurred, PREAL experts have written about CETT's program model as well as consulted informally with CETT national and regional staff.		HO: There was no coordination between the two programs; however, teacher training is one of the subjects addressed by PREAL. DR: The partner knows CETT, but there is no coordination of activities with it. EC: Partner does not know CETT.	Not much coordination with other organizations except the one international seminar organized by the working group on decentralization (c/o Margarita Pena).



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
8. What are the key contributions of the regional education program to improving education quality in the region as well as in individual countries?	- PREAL's experience to date suggests that regional programs and related activities can have an important effect on national-level education reform in the following ways: - Influencing policy is easier when networks of people work together- sharing information, reinforcing each-others work, and providing comparison points Regional networks also help create a "critical mass" of individuals dedicated to improving education both within countries and regionally. This is particularly important since translating good ideas into practice may require sustained and consistent messages over several years Reformers must be both active and patient, devising sound recommendations and positioning themselves to provide answers when those in power are ready to ask questions Regional publications can help create demand for technically sound, easily digestible information by making comparisons and showing what is possible Stakeholders, particularly in ministries or the private sector, want to know not only what's wrong, but what to do about it. PREAL's regional publications help bridge the gap between researchers and practitioners by providing user-friendly information on problems, progress, best practices and new ideas Working with national partners and connecting them with each other over the long term brings multiple benefits PREAL's work with national partners to strengthen their analytical and communications skills and provide them with access to cutting	PE: One of the PREAL's most important contributions was the promotion of educational standards and evaluation. The MOE is adapting it to the national curriculum and evaluation.	HO: - Instilled the theme of education reform for analysis and regional comparison Knowledge sharing of key education issues through high quality research and publications focused on improving quality of education and equity Production of instrument to assess performance of education systems (Report Cards - RC). The RC is widely used by MOEs, academia, and NGOs Knowledge dissemination on education among decision-makers, specialists and academia DR: PREAL has promoted: (a) a permanent space for education policy dialogue at national and regional level; (b) a national network of people involved in education; (c) knowledge sharing of education policy reform issues Study tour was important but it was not integrated to our country's reality -Decision-makers in the MOE use RC - Regional Reports uses easy language that helps non-technical audience - Working groups with themes of common regional interest (standards and evaluation, teaching, etc) - Knowledge sharing of key education issues through high quality research and publications focused on improving quality of education and equity. EC: RC allows the nation to know the status of education in the country. RC helps increasing policy dialogue among education stakeholders in Ecuador. For instance, after releasing the 2010 RC the Catholic University promoted debate to education stakeholders discuss its results.	The regional nature of the research helped level the uneven capabilities among countries and reduced gaps in knowledge. PREAL was a luxury in San Salvador and Tegucigalpa because of the excellent researchers from Argentina, Chile, and Uruguay.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
	edge information beyond national borders helps make them "go-to" resources for policy planning. - At the same time, strong civil society partners provide continuity by speaking beyond one administration, and they act both as a stimulus to change—by pressing governments for reform—and as political allies in efforts to improve.		Decision-makers read RC and act upon its results. For instance, after reading the 2008 RC ministry of finance's officials reduced MOE's budget because, according to RC, the later was not spending its budget efficiently.	
9. Considering different education stakeholder groups, including government, public, business sector, etc., as appropriate, to what extent have the regional programs changed attitudes, as well as the visibility of technical education issues, such as early grade literacy, public-private partnership, etc.? (Provide concrete examples).	- PREAL has formulated a series of fundamental reforms needed to overcome the failings of Latin America's educational system. These include: 1. setting learning standards and evaluating performance toward meeting them; making schools accountable—to parents, employers and citizens; improving the quality of teaching; and investing more money in preschool, primary and secondary education. 2. For example, more than five years ago, when PREAL began systematically promoting the idea of accountability in its conferences and publications, the issue was completely absent from education policy discussions. There was not even an appropriate word in Spanish. -Today, accountability is a standard topic in speeches by the region's ministers of education, and several countries have introduced accountability mechanisms as part of their reform packages. - Another example is PREAL's Working Group on the teaching profession, which has worked extensively with programs in several countries to recognize teaching excellence and to foster informed discussion throughout the region on effective teaching. - Awards, sponsored by business and non-		HO: Through best practices and seminars PREAL informed business communities how private sectors can have positive impact on education PREAL has helped <i>empresarios por la education</i> identifying possible allies In 2008, the Ministry of Education declared publicly that the RC was his compass Publications like standards, evaluation and teacher performance have been widely used at the MOE.	The presence of PREAL increased the participation of different stakeholder groups but still within the context of how they saw their role in the local education sector. The government and public sector, for example, was more involved as beneficiaries of the program. Universities and research institutes participated more within their roles as contributors of information and knowledge. Communication centers amplified their role as the forum for policy dialogue with the presence of PREAL.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
11. To what extent have the	governmental organizations with support from ministries of education, have created an innovative vehicle for discussing teacher quality, formation and training, instituted positive incentives for good performance and established a database of "best practices" used by the award-winning teachers. - PREAL has also helped advance the issues of accountability through its publications and international conferences (in Mexico and Jamaica) on the topic, as well as the topic of public-private partnerships, for which PREAL has written a book, created a best-practices database, and coordinates activities via the PREAL Business – Education Alliance program.		HO: PREAL study on early childhood	Substantial references to
regional programs influenced educational policies? (Provide concrete examples).	has achieved a number of notable successes. It has become one of the region's leading private organizations dedicated to changing the way public and private leaders in Latin America think about schools and education. - It is a credible source of information, analysis and policy recommendations for governments from across the political spectrum as well as civil society leaders. Some examples of policy influence include: - Peru's vice minister of education, long a skeptic of education standards, decided to begin a program to establish national learning standards after repeated exposure to the arguments of PREAL's working group on education standards and assessment. - With support from PREAL, Honduran national partner FEREMA has been a major source of information and influence on national education		development inspired the Ministry of Education to implement it as a national policy. DR: MOE uses one of the materials produced, textos integrados	PREAL have been made in various education policies (e.g. the use of the Education Progress Report by the MOE in Peru).

SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
	policies, including through the use the first two national report cards and their marked impact on national strategic plans, as well as EFA planning and support for municipalities (through the PREAL – FEREMA Strategic Partnership). - After a PREAL-sponsored visit to successful business-education initiatives in Colombia, three private sector leaders from El Salvador persuaded the minister of education to establish a business advisory council to channel business ideas directly to the ministry, modeled on a similar institution operating in Colombia. - PREAL worked during nearly two years to develop and encourage Central American ministers of education to jointly adopt a set of modern education reform measures. In 2007, the ministers (and subsequently, Central American presidents) approved the Education Decalogue 2021, which contains all the key PREAL recommendations. - The minister of education in El Salvador incorporated three key PREAL policy recommendations into a multi-year plan for education (Plan 2021)—a year after PREAL's co-director suggested them at a conference—and publicly acknowledged PREAL's influence on her decision. - After PREAL helped produce two national and six state-level education report cards in Colombia, national organizations expanded the state-level report card initiative to include 16 state reports and now produced a new national report periodically, entirely with local funding.			
12. (a) In what ways has PREAL strengthened	- PREAL's experience suggests that its core activities and approach are effective in helping		HO: (a) Program's partner reputation and prestige has increased due to partnership with	PREAL's impact has been more on the policy



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
capacity in partner institutions including various levels within ministries of education? (b) Has PREAL built sufficient capacity such that technical interventions can be adequately sustained and/or replicated or scaled up?	leaders recognize problems, understand their causes, identify solutions, generate support for reforms, implement them and evaluate the results; informing stakeholders so they can provide political support for reformers; identifying and communicating successful efforts and innovations elsewhere; and building and sustaining networks of concerned, informed and active reformers. - Prior evaluations in 2003 and 2006 have shown considerable impact in all of these areas—with long-term contributions to creating a stronger demand for education improvement. - More recent PREAL interventions, such as the Strategic Partnership projects in Central America and the Caribbean have focused on specific interventions designed to help governments address concrete management challenges. -For example, successful efforts by PREAL and national partners in the Dominican Republic to help school leaders in large urban school districts design long-term quality management plans are now being scaled up with ministry of education support and USAID financing.		PREAL. (b) PREAL built capacity through programs like strategic project but technical coaching, monitoring and evaluation was not provided. DR: Echoing the experience of Honduras about strategic projects, DR also lacked support to successfully finish its project. Due to lack of funds they could not publish and disseminate a research project. PREAL has served as a model to the partner institution interviewed. By its example, it helped the organization systematizes its own activities'. - PREAL has strengthened partner's capacity through publications and workshops. - PREAL's publications are used as instructional material for education graduate programs. - Week newsletters from PREAL keep tertiary education institutions abreast on education policy issues. EC: PREAL has been an inspiration for the Ecuadorean partner. As a young organization, it has used PREAL's policy instruments (specially research and publications) as guidance in the area of education.	debate in education (through research) than on technical interventions.
13. To what extent are partner institutions including ministries of education capable of and interested in carrying on the technical components of CETT? Provide examples of specific components to which ministries have committed.			N/A	NA



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
14. What have been the roles, contributions, and limiting factors of public-private partnerships?	PREAL's principal work on public-private partnerships has been through its business leadership program. Activities in this area aim to mobilize business leaders in specific countries, press for critical changes in educational policy and practice, and put resources into innovation and reform at the community and school level through businesseducation "partnerships". - To date, PREAL has developed a network of business leaders concerned with promoting education reform, established businesseducation initiatives in five countries (Guatemala, Panama, El Salvador, Honduras and the Dominican Republic) and regularly provides advice and assistance to groups in Nicaragua. - We have helped these groups develop strong programs, connected them with similar groups in other countries, and worked to place education on the agenda of the Corporate Social Responsibility movement in Latin America. - The objective now is to help existing groups become more effective and authoritative actors in education policy and to expand our network to several countries where we are not currently active. - The role of PPPs in Latin America as a sustainability mechanism has tended to be in providing independent support for and perspectives on education that can extend beyond political timelines and horizons, as well as to improve the efficiency and quality of education.		HO: Today the political situation is not favorable to such alliance. However, with PREAL' support, some organizations in the private sector (including the interviewed one) are preparing together an education program to be implemented next year. DR: Most public-private partnerships (PPP) are limited to provide financial resources for school infra-structure and not to improve quality of education. Alliances have been established to make private companies 'adopt' schools located near their business establishments. - PPPs are not organized to support mayor national education programs. - There is lack of knowledge of PREAL's knowledge sharing activities in the area of business and education alliances. Exposure to PREAL's initiative in this area was limited to participation in a study tour in Colombia. There was no further engagement form PREAL's local partners to follow up with people who participated in the study tour.	Various private sector foundations have participated in PREAL reports and studies because of their knowledge and expertise. Examples include Fundación Gabriel Lewis Galindo, Fundación de Chile, and COSPAE. Other organizations also supported PREAL based on their expertise, like communication groups supporting the MEDUCA education portal and COSPAE website. Public sector agencies, notably public universities, provided technical input in the development of various resources like the First and Second Report Card in the DR,
15. How has technical			PREAL has not provided technical assistance	Technical assistance has



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
assistance to implementing partners in the region added value to the CETT program? Consider technical assistance provided through USAID/ Washington-based contracts as well as through the cooperative agreements. What types of technical assistance provided to implementing partners in the region were most useful?			to its partners.	not been provided because most of the work has been policy-oriented (e.g. Peru) and outcomes would be harder to identify and measure (i.e. more long-term and less discrete).
16. What has been accomplished as a result of the activities of PREAL and its partners? (e.g. workshops, publications, etc)	- PREAL has provided a host of interventions that are most easily categorized into the following programs areas: - Publications and conferences: Produces a series of events and accessible documents in a variety of formats in order to broadly disseminate cutting edge ideas throughout the region National Partnerships (Central America): Provides formal collaboration with national organizations devoted to education reform via collaborative events, the distribution of PREAL publications, and several "strategic partnerships" designed to influence education policy Monitoring program: Assesses the state and progress of education systems and particular policies in Latin America at the national, subregional and regional levels and makes recommendations for change Business Education Alliance: Engages with business leaders at the national and regional level to mobilize private sector support for education reform.		HO: RC and best practices videos for teachers and principals, Consultant Committees to support education authorities to understand and implement preschool policies. The initiative had a positive impact in the in the Ministry of Education. Supported study on education reform in Honduras in 2005. Provided information and persuaded Camara de Comercio to do something for Honduran education. DR: Publication on national education reform (1992) and quality of education in DR. EC: Policy dialogue. After publication of the 2010 RC education stakeholders met to discuss RC's results.	The research and information provided by PREAL publications and reports were recognized as the most significant accomplishments. Another significant accomplishment is the establishment of systems for monitoring and assessing the progress of education within a country such as the Education Progress Reports and the Working Group on Standards and Assessment.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
	Best practices program: Identifies and summarizes successful education policy reform initiatives in and outside of the region and archives them online. Working Groups: Collect, provide and disseminate focused and expert analyses on specific topics; current WG's are based around on the teaching profession, standards and evaluation, and school management.			
17. To what extent has the MOE been an active partner of PREAL, including the use of the PREAL policy instruments?	- Peru's vice minister of education, long a skeptic of education standards, decided to begin a program to establish national learning standards after repeated exposure to the arguments of PREAL's working group on education standards and assessment. - After a PREAL-sponsored visit to successful business-education initiatives in Colombia, three private sector leaders from El Salvador persuaded the minister of education to establish a business advisory council to channel business ideas directly to the ministry, modeled on a similar institution operating in Colombia. - PREAL worked during nearly two years to develop and encourage Central American ministers of education to jointly adopt a set of modern education reform measures. In 2007, the ministers (and subsequently, Central American presidents) approved the Education Decalogue 2021, which contains all the key PREAL recommendations. - The minister of education in El Salvador	HO: The MOE uses RC and publications.	HO: - Partner sends publications to the MOE, from which 50% are distributed to municipal and district localities Director of evaluation uses documents related to evaluation Ministers of education utilize the RC. For instance, data to formulate the 2010-1014 Education Plan were extracted directly form the 2009 RC. DR: PREAL needs to provide decision-makers at the MOE with more up-to-date RC. When the instrument is ready the data is already obsolete.	In Peru and other countries the MOE used the Educational Progress Report to discuss local education issues.



SOW Question	Project Leadership	Ministry of Education and Other Public Sector	Private Sector	Online Survey
	incorporated three key PREAL policy recommendations into a multi-year plan for education (Plan 2021)—a year after PREAL's co-director suggested them at a conference—and publicly acknowledged PREAL's influence on her decision.			
18. (a) Among PREAL's policy instruments, which are the most useful ones for your country? (b) Which are the least useful ones for your country?			HO: (a) RC (b) The working group DR: (a) RC. Many decision-makers use this instrument because it is easy to read and understand.	NA

	Lessons Learned	Recommendations
Honduras	 There are not many institutions focused on improving quality of education. Through PREAL the partner has increased the number of education stakeholders it works with. Through PREAL the partner has learned to work with network system. PREAL taught private sector's partner the importance of engagement with education. Through best-practice private sector partner realize what can be achieved in improving quality of education. 	The annual funds provided by partnership is not enough, It should be increased. To be more present through technical assistance and evaluation. Promote regional activities to allow sharing of experience. RCs need to be prepared more often. Today it is prepared every five years. Coaching for education officials program should restart. Working groups should focus more on Central America. Constant communication and support from PREAL in order to carry on with private sector education project.



	Lessons Learned	Recommendations
Dominican Republic	Partnership between regional program like PREAL and local NGOs is important in the process of education reform. PREAL is a meaningful instrument to inform about education issues and best practices.	Regional experience should be increased. The MOE and the partners would benefit a lot from it. RC takes too long to be published. The program needs to be more efficient in providing up-to-date RCs. The program should increase incidence in the media. PREAL should increase number of national research in education. Dissemination of PREAL's program and its policy instruments should be more intense within the business community. The work of partners disseminating the program sometimes is not enough.
Ecuador	- PREAL is an important education policy program for the country but it needs to be more active and disseminated.	The program should promote more policy dialogue events at the national level. PREAL should instill the theme of public-private partnership in Ecuador to inform the business community about how they can impact quality of education in the country. RC should be more flexible and consider other variables that are relevant to the country being analyzed.
Peru		- PREAL needs to increase dissemination and promotion of RC. Partner needs more funds to do it
PREAL	Networks make a difference. Connecting people working in different countries on similar issues over time strengthens their resolve, expands their knowledge and enhances their impact. The process of sharing experience and ideas generates synergy, often producing insights and recommendations beyond those produced by any single network member. - Civil society can influence education policy. PREAL's experience clearly shows that politicians, decision makers, and opinion-shapers are amenable to influence, as are the policies and initiatives they support. They respond not only to pressure but also to good ideas, information, and recommendations from reliable sources. Leaders often move from civil society roles into government, carrying ideas acquired in civil society activities with them.	



Lessons Learned	Recommendations
-In Central America, tackling many education policy issues with a regional perspective is advantageous because of the similarity in trends, challenges, and institutions working together or on education policy reform issues.	
- Looking at regional impact for PREAL programs requires both a long-term perspective and a sense of the "big-picture" shifts in policy debate as much as national-level reforms or changes. These include PREAL's success with the subjects of accountability and standards and evaluation.	



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