

INTRODUCTION

The USAID Construction Assessment details the amount and characteristics of USAID's construction portfolio, as well as the advisory and supervisory role of the Agency. The information collected may be used to improve USAID's technical oversight of construction awards.

The survey is being administered on behalf of USAID by NORC, a research center affiliated with the University of Chicago, and CH2MHILL, a global consulting and engineering firm. USAID will ensure that individual responses remain confidential and that the anonymity of respondents is preserved. Questions in this survey reflect awards that include construction activities that are in progress and those that have already been completed. You or an associate recently took part in a discovery process which listed all of the awards with construction components that were part of your mission portfolio. The following survey will ask you to describe the content of those awards and associated construction processes. Your answers are critical for the current survey and will help USAID improve its programs and impacts in host countries.

You may stop at any time and resume where you left off or skip to specific sections of the survey as needed.	
If you have any questions or have trouble accessing the survey, please send an email to	so that we may assist you.
CONSENT	
[START] Will you participate in this survey and complete the questions to the best of your knowledge??	
☐ Yes ☐ No	
Logic: If START = 'yes' skip to PROJNAME else ask REASON_REFUSAL	
[REASON_REFUSAL] Can you please tell me the reason why you are choosing not to continue at this time?	



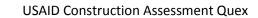
[CONT_LEVEL] AWARD LEVEL

The following section covers general award information such as the phase the award is in, award type, and cooperative partner agreements (as applicable).

[GEN_AWARD_INFO] GENERAL AWARD INFORMATION

The following survey references award PROJNAME, award number AWARD_NO. When completing the survey please reference this award.

[PROJNAME_CONF] Is the award name correct?		
	Yes No; please enter corrected award name:	
[AWARD_	NO_CONF] Is the award number correct?	
	Yes No; please enter corrected award number:	
[PROJ_PH	ASE] What phase is the USAID award in? (Check one only)	
	Award/Mobilization In implementation Award ended	
[CON_PHA	ASE] What phases is the construction component of the award in? (Check one only)	
	Award/Mobilization Under construction Construction closeout (punch list)	





□ Completed			
[COUNTRY_LOC1] In which cou	untry/countries is/was construction work being c _	conducted? [DROP DOWN LIST OF COUI	NTRIES FOR FOLLOWING 5 QUESTIONS]
[COUNTRY_LOC2]	_		
[COUNTRY_LOC3]	_		
[COUNTRY_LOC4]	_		
[COUNTRY_LOC5]	_		
[COUNTRY_LOC_ADD]			
[SPONSOROFF] Is the primary r	responsible managing party for this award a USA	ID Mission or a Washington operating u	nit?
☐ USAID Mission			
Washington Operating L	Unit		
☐ Don't know			
☐ Other Specify			

LOGIC: If SPONSOROFF = 'USAID Mission' ask MISSIONOFF, if SPONSOROFF = 'WOU' ask WAUOFF, else skip to FRAMEWORK



[MISSIONOFF] Which USAID Mission is cognizant (the primary responsible managing entity) for the award? (drop-down)

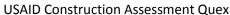
Angola
Benin
Botswana
Burkina Faso
Burundi
Cote d' Ivoire
Djibouti
Democratic Republic of the Congo
East Africa Regional
Ethiopia
Ghana
Guinea and Sierra Leone
Kenya
Liberia
Madagascar
Malawi
Mali
Mozambique
Namibia
Niger
Nigeria
Rwanda
Senegal
South Africa
Sudan
South Sudan



Tanzania
Uganda
West Africa Regional
Zambia
Zimbabwe
Afghanistan
Bangladesh
Burma
Cambodia
Central Asian Republics Regional
East Timor
India
Indonesia
Kyrgyzstan
Mongolia
Nepal
Pakistan
Philippines
Regional Development Mission-Asia
Sri Lanka
Vietnam
Albania
Armenia
Azerbaijan
Bosnia-Herzegovina
Cyprus
Georgia
Hungary



	Kosovo
	Macedonia
	Russia
	Serbia and Montenegro
	Ukraine, Moldova and Belarus
	Bolivia
	Brazil
	Caribbean Regional Program
	Central America Regional Program
	Colombia
	Dominican Republic
	Ecuador
	El Salvador
	Guatemala
	Guyana
	Haiti
	Honduras
	Jamaica
	Mexico
	Nicaragua
	Panama
	Paraguay
	Peru
_	Barbados-Eastern Caribbean
	Egypt Iraq



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	Libya	
	Morocco	
	Tunisia	
	West Bank/Gaza	
	Yemen	
	Southern Africa	
[WAUC	JOFF] Which Washington Operating Unit is cognizant (the prima	ary responsible managing entity) for the award?
	NISTRATOR	
	NISTRATOR of the Administrator (A/AID)	

Office of the Administrator (A/AID)

Bureau of Foreign Assistance

Office of the Chief Operating Officer (A/AID/COO)

Office of the General Counsel (A/GC)

Ethics Administration (A/GC/EA)

Office of Human Resources (HR)

Office of Security (SEC)

Executive Secretariat (A/ES)

Office of Civil Rights and Diversity (OCRD)

Office of the Inspector General (OIG)

Office of Legislative and Public Affairs (LPA)

Office of Small and Disadvantaged Business Utilization (OSDBU)

Office of Innovation and Development Alliances (IDEA)

Office of Faith-Based and Community Initiatives

Office of Afghanistan and Pakistan Affairs (OAPA)

Office of Science and Technology (OST)

Office of Budget and Resource Management (BRM)

DEMOCRACT, CONFLICT & HUMANITARIAN ASSISTANCE BUREAU (DCHA)

Office of Program, Policy, and Management (DCHA/PPM)

Office of Civilian Response (DCHA/OCR)





Office of Conflict Management and Mitigation (DCHA/CMM)

Center of Excellence on Democracy, Human Rights and Governance (DCHA/DRG)

Office of Foreign Disaster Assistance (DCHA/OFDA)

Office of Food for Peace (DCHA/FFP)

Volunteers for Prosperity (external website)

Office of Civilian-Military Cooperation (DCHA/CMC)

Office of Transition Initiatives (DCHA/OTI)

Office of American Schools and Hospitals Abroad (DCHA/ASHA)

DCHA OHA - Rome

BUREAU FOR ECONOMIC GROWTH, EDUCATION & ENVIRONMENT (E3)

Office of Development Credit (E3/DC)

Office of Economic Policy (E3/EP)

Office of Education (E3/ED)

Office of Energy & Infrastructure (E3/EI)

Office of Forestry & Biodiversity (E3/FAB)

Office of Gender Equality & Women's Empowerment (E3/GEWE)

Office of Global Climate Change (E3/GCC)

Office of Land Tenure & Resources Management (E3/LTRM)

Office of Microenterprise & Private Enterprise Promotion (E3/MPEP)

Office of Planning, Learning & Coordination (E3/PLC)

Office of Professional Development & Management Services (E3/PDMS)

Office of Trade & Regulatory Reform (E3/TRR)

Office of Water

BUREAU FOR FOOD SECURITY (BFS)

Office of Markets, Partnerships and Innovation (MEPI)

Office of Strategic Planning and Performance Management (SPPM)

Office of Country Strategies and Implementation (CSI)

Office of Agricultural Research and Policy (ARP)

BUREAU FOR FOREIGN ASSISTANCE (FA)





BUREAU FOR GLOBAL HEALTH (GH)

Office of the Assistant Administrator (AA)

Office of Country Support (OCS)

Office of Health, Infectious Diseases, and Nutrition (HIDN)

Office of Health Systems (OHS)

Office of HIV/AIDS (OHA)

Office of Policy, Programs, and Planning (OPPP)

Office of Population and Reproductive Health (PRH)

Office of Professional Development and Management Support (PDMS)

BUREAU FOR MANAGEMENT (M)

Management Services (M/MS)

Overseas Management Support (M/OMS)

Office of the Chief Financial Officer (M/CFO)

Office of the Chief Information Officer (M/CIO)

Office of Acquisition and Assistance (M/OAA)

Office of Management Policy, Budget, and Performance (M/MPBP)

BUREAU FOR POLICY, PLANNING AND LEARNING (PPL)

Office of Policy

Office of Strategic & Program Planning

Office of Learning, Evaluation & Research

Office of Donor Engagement

PPL Overseas - Belgium

PPL Overseas - China

PPL Overseas - France

PPL Overseas - Japan

PPL Overseas - Switzerland

AFRICA BUREAU (AFR)

AA Front Office (AA)

Administrative Management Staff Office (AMS)

Development Planning Office (DP)





East Africa Affairs Office (EA)
Southern Africa Affairs Office (SA)
Sustainable Development Office (SD)
Sudan Programs Office (SP)
West Africa Affairs Office (WA)

LATIN AMERICA & THE CARIBBEAN BUREAU (LAC)

Strategy and Program Office
Office of Caribbean Affairs
Office of South American Affairs
Office of Regional Sustainable Development
Office of Central American and Mexico Affairs
Office of Cuban Affairs

ASIA BUREAU

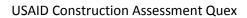
Office of East Asian Affairs (EAA)
Office of South and Central Asian Affairs (SCAA)
Office of Strategic Planning and Operations (SPO)
Office of Administrative Management Services (AMS)

EUROPE & EURASIA BUREAU (E&E)

Office of Assistant Administrator (AA)
Management Office (MO)
Office of Democracy, Governance and Social Transition (DGST)
Office of Economic Growth (EG)
Program Office (PO)
Office of Eurasian Affairs (EA)
Office of European Country Affairs (ECA)

MIDDLE EAST BUREAU

Assistant Administrator (AA)
Office of Middle East Affairs (MEA)
Office of South and Central Asian Affairs (SCAA)





Office of Iraq Arabian and Peninsula Affairs (IAPA)
Office of Technical Services (TS)

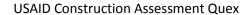
[FRAMEWORK] What is the F Framework program area? Select all that apply.

1.1 Counter Terrorism
1.2 Combating WMD
1.3 Stabilization Operations and Defense Reform
1.4 Counter-narcotics
1.5 Transnational Crime
1.6 Conflict Mitigation and Response
2.1 Rule of Law and Human Rights
2.2 Good Governance
2.3 Political Competition and Consensus-Building
2.4 Civil Society
3.1 Health
3.2 Education
3.3 Social Services and Protection for Vulnerable Populations
4.1 Macroeconomic Foundation for Growth
4.2 Trade and Investment
4.3 Financial Sector
4.4 Infrastructure
4.5 Agriculture
4.6 Private Sector Competitiveness
4.7 Economic Opportunity
4.8 Environment
5.1 Protection, Assistance and Solutions
5.2 Disaster Readiness
5.3 Migration Management





■ Don't know [ECD_NUM] Is there an Environmental Compliance Data base file number associated with this award? ☐ Yes; ECD number: ■ No ☐ Don't know LOGIC: If ECD_NUM = 'no' or 'don't know' ask ECDNUM_SPC else skip [ECDNUM_SPC] Please specify the reason there is no ECD number is available: [AWARD_MECH] What type of agreement was this award completed under? 1 Direct Contract 2 Grant (excluding PIO) 3 Public International Organization (PIO) Grant 4 \(\simega\) Cooperative Agreement 5 Host Country Award 6 ☐ Government- to-Government Agreement 7 Fixed amount reimbursement agreement (FARA) 8 USG Interagency Agreement 9 Development Credit Authority Guarantees 10 Multi-donor Funds LOGIC: If AWARD_MECH = USG Interagency Agreement skip to PRE_PREP LOGIC: If AWARD MECH = 'Direct Contract' ask GRNT CNTRCT, else skip to CAP BUILD [GRNT CNTRCT] Did this direct contract include sub-grants? ☐ Yes



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□ No □ Don't know	
[CAP_BUILD_AWARD] CAPACITY ASSESSMEN	т
the government in charge of the award (in ca	ent activities undertaken with the implementer of the construction activities. This may be the prime contractor of the award or ses of government-to-government agreements). Later we will ask you about the capabilities of the owner & operator of the output. For now though, please focus on capabilities related to constructing the facility.
[IMPLM_ASSESS] Prior to receiving USAID fin	nancing, was the implementing partner's capacity and experience in carrying out construction activities assessed?
☐ Yes☐ No☐ Don't know	

LOGIC: if IMPLM_ASSESS = 'no' or 'dk' skip to ENAB_ENV_SUPPORT, else ask ASSESS_WHO

[ASSESS_WHO] Who carried out the capacity assessment? Check all that apply.

USAID
Awardee self-assessment
Other USG Specify
Other donor Specify
Host Country Governmen
Other Specify

[ASSESS_PROC] What process(es) were used to assess the capacity of the implementing partner (select all that apply)

Public Financial Management Risk Assessment Framework (PFMRAF) Stage 2 Risk Assessment under ADS 220 [LOGIC: Show only if AWARD MECH = FARA, Host Country Award, Government-to-Government Agreement]

"Assurance" under ADS 317 [LOGIC: Show only if AWARD MECH = FARA, Host Country Award, Government-to-Government Agreement]



<u> </u>	"Certification" under ADS 301/305 [LOGIC: Show only if AWARD_MECH = FARA, Host Country Award, Government- to-Government Agreement]
	Technical capacity analysis in project design under ADS 201 [LOGIC: Show for all]
	Pre-award Survey [LOGIC: Show for all]
	Technical evaluation in competition process [LOGIC: Show for Direct contract, Grant, cooperative agreement, Multi-donor funds]
	Responsibility determination [LOGIC: Show for Direct contract, Grant, Public International Organization (PIO) Grant, cooperative agreement, Multi-donor funds]
	Other specify
[ASSES	SS_OUTCOME] What was the outcome of the assessment?
	Implementing partner had appropriate capacity
	Implementing partner did not have appropriate capacity and needed support
	Don't know
[ENAB	_ENV_SUPPORT] Has the implementing partner received any type of support related to the construction activities in the award?
	Yes
	No
	Don't know
LOGIC	: If ENAB_ENV_SUPPORT = 'No' or DK, skip to OM
[ENA	B_ENV_TYPE] What types of support were provided? (Select all that apply.)
	Sector regulatory reform
	Building code reform
	Strengthening internal operations (financial systems, personnel systems, business management)
	Tariff development/reform
	Construction trades training
	Operations & maintenance training
	Environmental procedures



 □ Regulatory authorities □ Monitoring and evaluation □ Other (Specify):
[CAP_BUILD] Other than "capacity building" in the form of training, did the implementing partner receive any other type of capacity building (for the construction component of the award
 Yes; type(s) of capacity building provided: No Don't know
[OM] OPERATIONS AND MAINTENANCE
The following section deals with operations and maintenance (O&M) funding for the construction components of the award and deal with the owner and operator of the final output.
[OMFUND_AVAIL] Was availability of operations and maintenance (O&M) funding assessed?
 Yes, by USAID staff Yes, by USAID awardee Yes, by others specify No Don't know
Logic: If OMFUND_AVAIL = 'No' or 'DK' skip to OMFUND_CON
[OM_OUTCOME] What was the outcome of the O&M funding assessment?
 □ O&M funds will not be available □ Some O&M funds will be available, □ All estimated O&M funds will be available □ Don't know





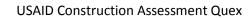
[OMFUND_CON] What source(s) will provide continued operations and maintenance (O&M) funding? Check all that apply ☐ Host government commitment (historical budget allocation) ☐ Host government commitment (new budget allocations) ■ Local Community ☐ Tariff system/user fees [viable, provides adequate O&M funds] ☐ Tariff system/user fees [unviable, does not provide adequate O&M funds] ■ Maintenance fund ■ USAID Funding ☐ Public international organization or other donor funding ■ Not determined ■ Don't know ☐ Other Please specify Logic: If OM OUTCOME = 'All estimated O&M funds will be available', skip to CERT USE; else, go to OM CONTIN [OM_CONTIN] Are there additional requirements upon which adequate O&M funding is contingent? Select all that apply. ☐ Capacity building ☐ New laws ☐ Increased Number of users ■ Better collection of tariffs and user fees ☐ Community organization/support ☐ Increased User Fees ☐ Other Specify ■ None ☐ Don't know [CERT USE] Was a 611 (e) certification of the end-users ability to use and maintain the infrastructure made and considered prior to financing? Yes

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	No Don't know	
[PRE_F	PREP] PRE-AWARD PREPARATION	
The fo	llowing section covers pre-award preparation and do	cumentation
[GEND	ER] Was gender analysis included as part of the planni	ng and design process of the construction component?
	Yes No Don't know	
[RISK_	REG] Did USAID develop a means to identify and track	potential issues and risks (i.e. risk register)?
	Yes No Don't know	
[GOV_	CONSULT] Was the host country government consulte	ed in the design of the infrastructure component before the overall construction activity was approved?
	Yes No Don't know	
Logic:	f GOV_CONSULT = 'No' or 'DK' skip to STKH_CONSUL	т
[GOV_	CONSULT_WHO] Which government entities were cor	nsulted in the design of the infrastructure? Select all that apply.
	Central government authorities/Ministry officials Regional officials	



□ Local officials □ Other (Specify):
[STKH_CONSULT] Were non-governmental stakeholders consulted in the design of the infrastructure component before the overall construction activity was approved
☐ Yes ☐ No ☐ Don't know
Logic: If STKH_CONSULT = 'No' or 'DK' skip to SITE_APPRV
[STKH_CONSULT_WHO] Which non-governmental stakeholders were consulted in the design of the infrastructure? Select all that apply.
□ NGOs/CSOs □ User/business associations □ Community groups □ Other (Specify): □ Other (Specify): Logic: If AWARD_MECH = Host Country Award skip to CONT_DES Logic: If AWARD_MECH = Government-to-Government Agreement skip to DES_STD_AWARD Logic: If AWARD_MECH = FARA skip to DES_STD_AWARD
[SITE_APPRV] Did USAID receive formal approval for the construction activity site from the government?
☐ Yes ☐ No ☐ Don't know
LOGIC: If SITE_APPRV = 'No' or 'DK' skip to SECINFRA

[SITE_APPRV_WHO] Which government entities gave formal approval for the construction activity site? (Select all that apply.)





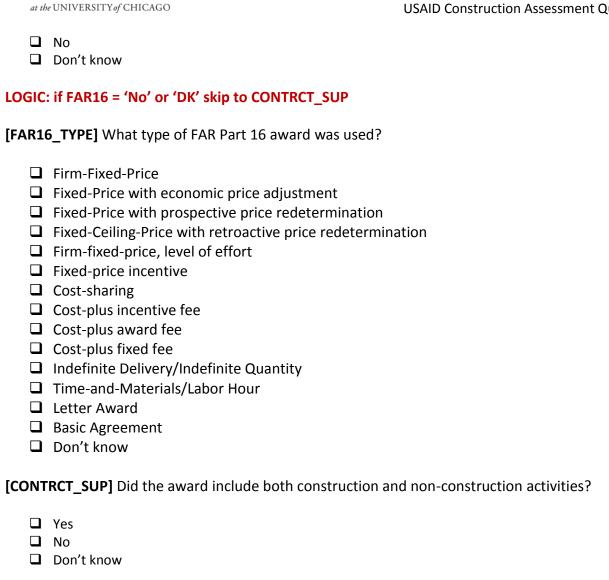
	Central government authorities/Ministry officials Regional officials Local officials Other (Specify):
[SECIN	IFRA] Was the construction activity dependent on other infrastructure projects not funded by USAID?
	Yes No Don't know
[CRB_	REV] Was the solicitation reviewed by the Contract Review Board (CRB)?
	Yes No Don't know
_	TECH] Were USG officials outside of the implementing mission/bureau involved in directing technical aspects of the construction planning and implementation (e.g., siting, materials used, design specifications, etc.).
	Yes No DK
LOGIC	: If USG_TECH = 'yes' ask TECH_WHO else skip to AWARD_STD
[TECH	_WHO] Which USG officials were involved? (Select all that apply)
	USAID/Washington Other country team



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☐ State Department/Washington	
Congress	
Department of Defense	
Other specify	
☐ Don't know	
[CONT_DES] AWARD DESIGN	
[AWARD_STD] Does the USAID award agree Architects, American General Awards Associ	ement include or require the awardee to use a standard form of construction award, e.g. FIDIC, or FIDIC based, American Institutes of iation, etc.?
☐ Yes	
☐ No	
☐ Don't know	
LOGIC: If AWARD_STD = 'No' or 'DK' skip to	DLP
[AWARD_TYPE] What was the standard form	n of award used?
☐ FAR based only	
☐ FIDIC-based	
American Institutes of Architects-based	
American General Awards Association-b	
Other (Specify):	
LOGIC: If AWARD_MECH = Direct Contract a	ask FAR16 else skip to DLP
[FAR16] Was the award agreement designed	d using FAR 16?
☐ Yes	

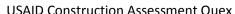




LOGIC: if CONTRCT_SUP = 'No' or 'DK' skip to DLP



[CON_	ON_NONCON] Was the award predominantly for construction or non-construction activities?		
	Predominantly construction Predominantly non-construction Don't know		
[CON_	[CON_DIVIDE] Was the award divided into construction and non-construction parts?		
	Yes No Don't know		
LOGIC	: if CON_DIVIDE = 'yes' ask FAR36_523 else skip to FAR36_MATRIX		
[FAR3	6_523] Did the construction part of the award include construction clauses as specified in FAR Subpart 36.5 and the FAR Matrix at 52.3?		
	Yes No Don't know		
LOGIC	: if CON_NONCON = 'Predominantly construction' ask FAR36_MATRIX else skip to DLP		
[FAR3	6_MATRIX] Did the award include construction clauses as specified in FAR Subpart 36.5 and the FAR Matrix at 52.3?		
	Yes No Don't know		
[FAR36	6_53] Did the award use the forms specified in FAR Subparts 36.7 and 53.2?		
	Yes		



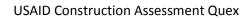
ш	WE ONLY ERSTLING CHICKGO USAID COINSTRUCTION ASSESSMENT QUEX
	l No I Don't know
[DLP]	Does the award include a defects liability period (DLP) or defects notification period (DNP)?
	Yes; enter length of the DLP in days:
[DES_	_STD_AWARD] What design standards were used in the award? (Check all that apply.)
	AASHTO: American Association of State and Highway Transportation Officials
_	ZARD_MATL] Does the award agreement include specifications or award clauses addressing the use of safe, nonhazardous building materials? (For example, no asbestos aining materials, no lead-based paint, formaldehyde-free materials, etc.)
	lYes INo; Explain: IDon't know

LOGIC: If HAZARD_MATL = 'no' or 'dk' skip to SEIS_DES, else ask HAZARD_MATL_BS



[HAZAI	RD_MATL_BS] What standards were used specifying the use of safe, nonhazardous building materials? (Select all that apply).
	US Standards
	Local Standards
	International Standards
	Don't know
	Other Specify
[SEIS_	DES] Was/Is seismic design included in the design?
	Yes
	No
	Don't know
	If SEIS_DES = 'No' or 'DK' skip to HUR_DES, else ask SEIS_DES_STD DES_STD] What standard were/are used for seismic design? Select all that apply.
	Regulations for Seismic Design: A World List, 1996
	Regulations for Seismic Design: A world List, 1990 Regulations for Seismic Design: Supplement, 2000
	Regulations for Seismic Design: A World List, 2004
	Practice of Earthquake Hazard Assessment
	International Handbook of Earthquake Engineering
	Seismic Design for Buildings
	Uniform Building Code, 1997
	International Building Code, 2003
	Other (specify):
	Don't know
SEIS C	CAT] What magnitude seismic design category (International Building Code (IBC) 2000) or Uniform Building Code (UBC) Zone, ground acceleration, etc. was/is

[SEIS_CAT] What magnitude seismic design category (International Building Code (IBC) 2000) or Uniform Building Code (UBC) Zone, ground acceleration, etc. was/is used as the basis of the engineering design?





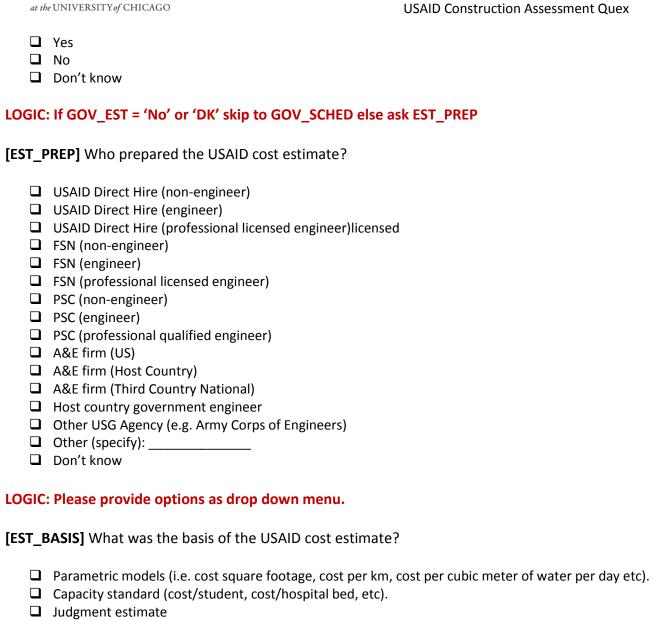
	Design category (specific units) Don't know
[HUR_	DES] Were/Are hurricanes/typhoons a consideration in the design?
	Yes No Don't know
[FLOO	D_DES] Was the potential for flooding taken into consideration during project design?
	Yes No Don't know
[WIND	_STD] What standards were/are used for wind design?
	IBC: International Building Code UBC: Uniform Building Code Local building codes Other (specify): None Don't know

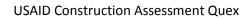
[COST_EST] COST ESTIMATE

The following section captures information on pre-award cost estimates and scoping estimates.

[GOV_EST] Was an independent USAID cost estimate of construction activities developed?









	Budget authorization/control (Unit Cost Estimate based upon incomplete / limited design) Control/Bid and Tender (Detailed Unit Cost Estimate based upon complete design).		
.OGIC:	OGIC: Please provide options as drop down menu.		
COST	_REV] Who reviewed the USAID cost estimate?		
	USAID Direct Hire (non-engineer) USAID Direct Hire (engineer) USAID Direct Hire (professional licensed engineer) FSN (non-engineer) FSN (engineer) FSN (professional licensed engineer) PSC (non-engineer) PSC (non-engineer) PSC (professional licensed engineer) A&E firm (US) A&E firm (Host Country) A&E firm (Third Country National) Host country government engineer Other USG Agency (e.g. Army Corps of Engineers) Other (specify): Don't know Was not reviewed		
	APP] Did the COR/AOR review and approve the USAID cost estimate?		
	Yes No Don't know		

[GOV_SCHED] Was an acquisition plan developed for this award?



	Yes No Don't know
LOGIC:	If GOV_SCHED = 'yes' ask EST_SCHED_PREP; else skip to USG_INC
[EST_S	CHED_PREP] Who developed the acquisition plan?
	USAID Direct Hire (non-engineer) USAID Direct Hire (engineer) USAID Direct Hire (professional licensed engineer) FSN (non-engineer) FSN (engineer) FSN (professional licensed engineer) PSC (non-engineer) PSC (engineer) PSC (professional licensed engineer) A&E firm (US) A&E firm (Host Country) A&E firm (Third Country National) Host country government engineer Other USG Agency (e.g. Army Corps of Engineers) Other (specify): Don't know
LOGIC:	: If AWARD_MECH = 'Direct Contract' go to USG_INC; else, skip to COST_BEN_ANALY
[USG_I	INC] Was value engineering a part of the award as described in FAR 48?
	Yes; Describe No Don't know





[COST_BEN_ANALY] Did the award include cost benefit analysis and/or economic analysis of the proposed construction investment during the design phase?		
 Yes, cost benefit analysis only Yes, economic analysis only Yes, both cost benefit analysis and economic analysis No Don't know 		
LOGIC: If COST_BEN_ANALY = 'Yes, economic analysis only' or 'Yes, both cost benefit analysis and economic analysis' go to RETURN_RATE; if COST_BEN_ANALY = 'Yes, cobenefit analysis only' skip to BUILD_COST; If COST_BEN_ANALY = 'No" or 'DK', skip to PRIME_COMP		
[RETURN_RATE] What was the economic internal rate of return (EIRR) of the proposed construction investment?		
(%) □ Don't know		
[BUILD_COST] Did cost benefit analysis/economic analysis consider long term sustainability and operations and maintenance cost versus initial material costs?		
☐ Yes ☐ No ☐ Don't know		
LOGIC: If AWARD_MECH = 'Government-to-Government' skip to BUDGET_INFO LOGIC: If AWARD_MECH = 'FARA' skip to BUDGET_INFO		
[PRIME_COMP] Which of the following options would best characterize the award competition?		
☐ Full and open competition ☐ Qualifications-based short list ☐ Limited competition		



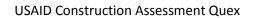
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☐ Sole source ☐ Government-to-government/FARA,☐ Don't know	donor-to-donor
LOGIC: If AWARD_MECH = 'Direct Cont	ract', 'Grant (excluding PIO)', 'PIO', 'Cooperative Agreement', or 'Multi-donor Funds' go to PRIME_STAT; else, skip to BONDING
[PRIME_STAT] Which of the following b	est characterizes the awardee?
☐ International Construction/Engin☐ International Firm (not primarily☐ International NGO/PVO☐ Other international organization☐ Local Construction/Engineering☐ Local form (not primarily constru☐ Local NGO☐ Other Local organization (specify	construction focused) (specify) Firm uction focused
LOGIC: If AWARD_MECH = 'Direct Cont	ract', ask FINSTAT; else, skip to BONDING
[FINSTAT] As part of the solicitation pro	cess, was the direct contract awardee required to submit financial statements as part of the procurement process?
☐ Yes ☐ No ☐ Don't know	
[BONDING] Was a construction surety b	ond or other assurance required by the award?
☐ Yes ☐ No ☐ Don't know	



[BUDGET_INFO] BUDGET INFORMATION

The following section captures information on the award budget and post-award modifications/modifications. Please note that we will ask you about both the award writlarge as well as the construction components of the overall award. Please answer appropriately for each question.

[CONT_START] What was the start date of the award?
(MM/YYYY)
[CONT_END_PLAN] What was the planned end date of the award?
(MM/YYYY)
[TOTAL_BUDGET_PLAN] What was the original award budget for all activities (including non-construction activities)?
(USD)
[CONSTRUCT_BUDGET_PLAN] Within the original award budget above, please provide an estimate of the amount specified for construction(USD)
Logic: CONSTRUCT_BUDGET_PLAN must be equal to or less than TOTAL_BUDGET
[AWARD_AMD] Was the construction component of the award modified?
☐ Yes ☐ No ☐ Don't know
LOGIC: If AWARD_AMD = 'No' or 'DK', skip to CO/AO
[LIC_APP] Who was primarily involved in approving award modifications (other than the CO/COR)?





	USAID Direct Hire (non-engineer)		
	USAID Direct Hire (engineer)		
	USAID Direct Hire (professional licensed engineer)		
	FSN (non-engineer)		
	FSN (engineer)		
	FSN (professional licensed engineer)		
	PSC (non-engineer)		
	PSC (engineer)		
	PSC (professional licensed engineer)		
	A&E firm (US)		
	A&E firm (Host Country)		
	A&E firm (Third Country National)		
	Host country government engineer		
	Other USG Agency (e.g. Army Corps of Engineers)		
	Other (specify):		
	Don't know		
MOD_	_NO] How many award modifications for the construction component were issued? (No. award modifications)		
[MOD1_DES] For the 1 st modification please tell us if the modification covered any of the following reasons?			
	Increase in quantity delivered/requested		
	Decrease in quantity delivered/requested		
	Increase in capacity delivered/requested		
	Decrease in capacity delivered/requested		
	Schedule extended		
	Schedule shortened		
	Rework needed		



	Sustainability - anything to improve the longevity of the facilities constructed (improve design standards, functionality, improved future O&M funding, resilience to natural hazards)
	Compliance to meet Health & safety requirements
	Compliance to meet environmental requirements
	Compliance to meet disability access requirements (local or international)
	Other Requirements
	·
	Other, Specify
	Don't know
[MOD:	1_VALUE] What was the value of the modification (USD)?
Amoui	nt
LOGIC	: Loop MOD1_DES and MOD1_VALUE for each iteration identified in MOD_NO
[CONT	_END_AMD] What is the current completion date of the award?
	(MM/YYYY)
[CONT	_END_REASON] Which of these external factors below contributed to the award end date being modified? (Select all that apply.)
	Natural Disasters
	Materials shortages
	Permits
	Skilled labor shortages
	Fuel shortages
	Elections
	Political unrest/demonstrations
	Labor unrest/strikes
	Local insurgency



□ Other security concerns
Reduced donor financing
□ USAID specific requirements
□ Other USG requirements
Other (specify):
□ No factors external to the award contributed to the award end date being modified
[AMEND_FIN_BUDG] What was the revised award amount after modifications?
(USD)
□ Do not know
[FIN_CONST_AMT] What was the revised amount budgeted within the award for construction activities after modifications?
(USD)
□ Do not know
[FIN_CONST_REASON] Which of these external factors below contributed to the amount budgeted within the award for construction activities being modified? (Select all tha
apply.)
□ Natural Disasters
Permits
☐ General price inflation
☐ Building materials cost increases
Skilled labor wage increases
Fuel cost increases
□ Weather-related delays
□ Elections
□ Political unrest/demonstrations
□ Labor unrest/strikes
□ Local insurgency
Other security concerns



 □ Reduced donor financing □ USAID specific requirements □ Other USG requirements □ Other (specify): □ No factors external to the award contributed to the amount budgeted within the award for construction activities being modified
LOGIC: If AWARD_MECH = 'Direct Contract', 'Grant (excluding PIO)', 'PIO Grant', 'FARA', 'Government-to-government', 'Host Country Award', 'Multi-donor Funds' go to CLAIMS; else, skip to CO_AO
[CLAIMS] Have there been/were there claims by the contractor that were paid?
☐ Yes ☐ No ☐ Don't Know
LOGIC: If CLAIMS = 'No' or 'DK', skip to CLAIMPEND; else, go to CLAIMNO1
[CLAIMNO1] Please tell us the total number of claims.
Total Number
[CLAIMAMT1] Please tell us the total amount(USD)
[CLAIMPEND] Are there any pending Contractor claims?
☐ Yes ☐ No ☐ Don't Know

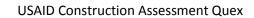
LOGIC: If CLAIMPEND = 'No' or 'DK', skip to CO_AO; else, go to CLAIMNO2





award?

[CLAIMNO2] Please tell us the total number of pending claims.
Total Number
[CLAIMAMT2] Please tell us the total amount.
(USD)
[CO_AO] CO/AO
The next section asks for details on the current (for projects in progress) or most recent (for completed projects) Awarding/Assistance Officer supervising the award.
[CO_NO] Over the life of the award to date, how many Awarding Officers (CO)/Assistance Officers (AO) administered the award?
(Number of COs/AOs) □ None, eg in the case of G2G agreements
LOGIC: If CO_NO = 'none' skip to COR_AOR
[CO_SUP_PER_START] What was the start date of the period during which the current/most recent CO/AO has been administering the award?
(MM/YYYY)
[CO_SUP_PER_END] What was the end date of the period during which the current/most recent CO/AO has been administering the award?
(MM/YYYY) ☐ The CO's tenure is ongoing
[CO_SITEVISIT] Throughout the construction period, on average, how many times annually did the current/most recent CO/AO visit construction sites associated with the

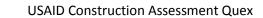




	(Average number of site visits annually)
	Don't know
[CO_(CERT] Did the current/most recent CO/AO receive training in construction awards and/or A&E awarding?
	 Yes, construction only Yes, A&E only Yes, both A&E and construction No Don't know
[CO_I	PROC_ORD] Is/was the current/most recent CO/AO familiar with processing construction change orders prior to this award?
	Yes, under general form of awards Yes, under construction form of award – other than FIDIC-based Yes, under FIDIC-based construction award No Don't know
[CO_I	PRIOR_EXP] Prior to the award, how many years of USG or other construction awarding experience did the current/most recent CO/AO have?
	Less than 2 years 2-5 years More than 5 years Don't know
[CO_	SUP_PRIOR] Not including this award, how many prior construction awards had the current/most recent CO/AO administered?
	None 1 1-3 1 4-5

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□ 6-10□ More than10□ Don't know	
[CO_FIDIC_SUP] Did the current/most recent CO/A	O have previous experience managing FIDIC awards?
☐ Yes☐ No☐ Don't know	
[COR_AOR] COR/AOR	
The next section asks for details on the current (fo Representative on the award.	or projects in progress) or most recent (for completed projects) Awarding Officer Representative/Agreement Officer
[COR_NO] Over the life of the award to date how n administered the award?	nany Awarding Officer Representatives (COR) / Agreement Officer Representatives (AOR) or equivalent for other award type
□ (Number of COR/AOR) □ None	
[COR_SUP_PER_START] What was the start date o	f the period during which the current/most recent COR/AOR has been administering the award?
(MM/YYYY)	
[COR_SUP_PER_END] What was the end date of th	e period during which the current/most recent COR/AOR has been administering the award?
(MM/YYYY)	

[COR_SITEVISIT] Throughout the construction period, on average, how many times annually did the current/most recent COR/AOR visit construction sites associated with the award?

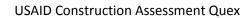




	(Average number of site visits annually) Don't know
[COR_	_CERT] Did the current/most recent COR/AOR receive training in construction awards and/or A&E awarding?
	Yes, construction only Yes, A&E only Yes, both A&E and construction No Don't know
[COR_	PROC_ORD] Was current/most recent COR/AOR familiar with processing construction change orders and administering construction claims?
	Yes, under general form of awards Yes, under construction form of award – other than FIDIC-based Yes, under FIDIC-based construction award No Don't know
[COR_	SUP_PRIOR] Not including this award, how many prior construction awards had the current/most recent COR/AOR been delegated?
	None 1-3 4-5 6-10 More than 10 Don't know
[COR_	FIDIC_TRAIN] Did the current/most recent COR/AOR receive FIDIC training or have previous experience managing a FIDIC award?
	Yes



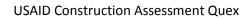
at	NIVERSITY of CHICAGO USAID Construction Assessment Quex Io pon't know
[COR	C_ENG] Is/was the current/most recent COR/AOR a professional licensed engineer?
	es, US licensed es, Host Country licensed es, internationally licensed lo on't know
[COR	GMT_CERT] Does/did the current/most recent COR/AOR have any of the following certifications (select all that apply):
	MP (Project Management Professional) CM (Certified Construction Manager) CC (Certified Cost Consultant) CC (Certified Cost Engineer) Other equivalent certification Jone Jone
[RELA	ON_US_PRIME] USAID-PRIME RELATIONSHIP
The f	wing section collects information on the post-award documentation submitted for this award as well as the USAID and Awardee relationship.
[CON	_DOC] Which of the following were provided to the awardee prior to initiation of construction? (Select all that apply)
	Design drawings EE (Initial Environmental Evaluation) Geo-Technical Reports BA (Cost benefit Analysis)



	Schedule Terms and conditions
OGIC	: If CONST_DOC = 'none' skip to PROJAUDIT
DOC_	PRVD] Who provided these documents to the Awardee or contractor?
	USAID Host country government Other specify
DOC_	WHEN] When were these documents given to the Awardee or contractor?
	Tendering Process Prior to notice to proceed After notice to proceed Other specify Don't know
PROJ	AUDIT] Is/Was a USAID performance evaluation of the construction components performed during the life of the award?
	Yes; mid-term evaluation Yes; final evaluation No Don't know

[STKRCH] Did the award have a stakeholder engagement plan developed for the construction components?

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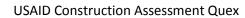




	Yes	
	No	
Ц	Don't know	
[REP_	FREQ_CO_COR] How often is/was a progress report required to the CO/AO or COR/AOR, or equivalent?	
	Weekly	
	Monthly	
	Quarterly	
	Other, Specify	
	Don't know/Not applicable	
[REP_	FREQ_SUP_ENG] How often is/was a progress report required to the Supervising Engineer (USAID or awarded)?	
	Weekly	
	Monthly	
	Quarterly	
	Other, Specify	
	Don't know/Not applicable	
[PROG_REP] When reporting for the infrastructure component to USAID or the supervising engineer, what is included in progress reporting? Select all that apply.		
	Daily site reports	
	Financial status (actual work done and its actual cost)	
	Schedule status (actual work completed versus planned work)	
	,	
	Non-compliance with award	
	Potential delays and cost changes	
	Issues for Engineer determination	
	Design issues and unforeseen conditions	



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QA/QC proceduresForward reporting period work plan	
☐ Environmental management and monitoring	
Other (specify):	
☐ Don't know	
[SAFETY_ENV] SAFETY AND ENVIRONMENTAL INCIDEN	TS
LOGIC: If PROJ_PHASE = 'Award/Mobilization', skip to I	END
The next section asks for information on safety and en	vironmental incidents that may have taken place during construction associated with this award
following: days away from work, restricted work or trans	d/or the supervising engineer, any health and safety incidents (defined as any death or injury that causes any of the sfer to another job, medical treatment beyond first aid, or loss of consciousness or if it involves a significant injury or care professional, even if it does not result in days away from work, restricted work or job transfer, medical treatment
YesNoDon't know	
Logic: If HS_REP = 'No' or 'DK', skip to ENV_REP	
[NUM_INCI] How many incidents of death or injury were	e reported during the life of the award?
(Number of incidents where deat	h or injuries were reported)
Logic: For each NUM_INCI (up to 10) ask INCI_DES, NUI	M_INJUR and NUM_DEATH
[INCI_DES] Please describe the incident, and the severit	y of injuries.



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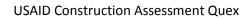
[NUM_INJUR] Number of injuries (Number of injuries that occurred as a result of the incident)
[NUM_DEATH] Number of deaths
(Number of deaths that occurred as a result of the incident)
[ENV_REP] Is the awardee required to report to USAID environmental incidents/impacts (any unplanned change to the environment caused in whole or in part by the infrastructure component as otherwise defined in the award environmental mitigation and monitoring plan)?
☐ Yes ☐ No ☐ Don't know
Logic: If ENV_REP = 'yes' ask NUM_ENV_INC else skip to ENG_OVER_AWARD
[NUM_ENV_INC] How many environmental incidents were reported during the life of the award?
(Number of environmental incidents)
Logic: For each NUM_ENV_INC ask ENV_INC_DES
[ENV_INC_DES] Please describe the incident



[ENG_OVER_AWARD] ENGINEERING OVERSIGHT

The following section collects information on engineering oversight

ENG_	_APPROV] Prior to construction, what documents was the awardee required to provide to USAID or Supervising Engineer for approval? (Check all that apply.)
	Detailed Work Program with implementation schedule
	Health and Safety Plan
	Quality Assurance/Quality Control Plan
	Site-Specific Environmental Management Plan
	Methods and Materials Statement/Shop drawing
	Staffing Plan
	Other (specify):
	None
DES_	OVER] Was there a supervising engineer for the engineering design process?
1	☐ Yes, USAID
2	☐ Yes, Other organization
0	□ No
-1	□ Don't know
	:: If DES_OVER = 'No' or 'DK' skip to SITE_INSPCT
	C: If DES_OVER = 'Yes USAID' ask ENG_OVER
.ogic	: If DES_OVER = 'Yes Other organization' ask ENG_OVER2
_	_OVER] Who provided the engineering design oversight? Note: A licensed professional engineer is an engineer with an internationally recognized credential such as US ssional engineer, UK chartered engineer, or other rigorous national accreditation.
	1 USAID Direct Hire (non-engineer)



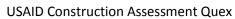


ш	2 USAID Direct Hire (engineer)
	3 USAID Direct Hire (professional licensed engineer)
	4 FSN (non-engineer)
	5 FSN (engineer)
	6 FSN (professional licensed engineer)
	7 PSC (non-engineer)
	8 PSC (engineer)
	9 PSC (professional licensed engineer)
	10 A&E firm (US)
	11 A&E firm (Host Country)
	12 A&E firm (Third Country National)
	13 Host country government engineer
	14 Other USG Agency (e.g. Army Corps of Engineers)
	15 Other (specify):
	06 D
	96 Don't know
LOGIC	COptions should be provided as drop-down menu. OVER2] Who provided the engineering design oversight?
LOGIC	Options should be provided as drop-down menu. OVER2] Who provided the engineering design oversight?
LOGIC	COptions should be provided as drop-down menu. OVER2] Who provided the engineering design oversight? US or international staff/consultant (non-engineer)
LOGIC	COptions should be provided as drop-down menu. OVER2] Who provided the engineering design oversight? US or international staff/consultant (non-engineer) US or international staff/consultant (engineer)
LOGIC	COptions should be provided as drop-down menu. OVER2] Who provided the engineering design oversight? US or international staff/consultant (non-engineer) US or international staff/consultant (engineer) US or international staff/consultant (professional licensed engineer)
LOGIC [ENG_	COptions should be provided as drop-down menu. OVER2] Who provided the engineering design oversight? US or international staff/consultant (non-engineer) US or international staff/consultant (engineer)
LOGIC	COPTIONS should be provided as drop-down menu. OVER2] Who provided the engineering design oversight? US or international staff/consultant (non-engineer) US or international staff/consultant (engineer) US or international staff/consultant (professional licensed engineer) HOST COUNTRY staff/consultant (non-engineer)
LOGIC	COPTIONS should be provided as drop-down menu. OVER2] Who provided the engineering design oversight? US or international staff/consultant (non-engineer) US or international staff/consultant (engineer) US or international staff/consultant (professional licensed engineer) HOST COUNTRY staff/consultant (non-engineer) HOST COUNTRY staff/consultant (engineer)
LOGIC	COPTIONS should be provided as drop-down menu. OVER2] Who provided the engineering design oversight? US or international staff/consultant (non-engineer) US or international staff/consultant (engineer) US or international staff/consultant (professional licensed engineer) HOST COUNTRY staff/consultant (non-engineer) HOST COUNTRY staff/consultant (engineer) HOST COUNTRY staff/consultant (professional licensed engineer)

LOGIC: Options should be provided as drop-down menu.

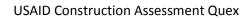


[SUP_CON] Was the supervising engineer on staff prior to construction award execution?	
□Yes □No □Don't know	
LOGIC: If ENG_APPROV = 'None', skip to SITE_INSPCT	
[SUP_REV] Did the supervising engineer review design documents prior to construction award execution?	
□ Yes	
□ No □ Don't know	
[SITE_INSPCT] Were construction site inspections conducted?	
☐ Yes, USAID	
Yes, Other organizationNo	
☐ Don't know	
LOGIC: If SITE_INSPCT = 'Yes USAID' ask CON_OVER	
LOGIC: If SITE_INSPCT = 'Yes Other organization' ask CON_OVER2 LOGIC: If SITE_INSPCT = 'No' or 'DK' skip to MATL_TEST	
[CON_OVER] Who is/was the main provider of construction site inspections? Note: A licensed professional engineer is an eng	ineer with an internationally recognized credential
such as US professional engineer, UK chartered engineer, or other rigorous national accreditation.	
☐ USAID Direct Hire (non-engineer)	
□ USAID Direct Hire (engineer)	
☐ USAID Direct Hire (professional licensed engineer)	



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	FSN (non-engineer)	
	FSN (engineer)	
	FSN (professional licensed engineer)	
	PSC (non-engineer)	
	PSC (engineer)	
	PSC (professional licensed engineer)	
	A&E firm (US)	
	A&E firm (Host Country)	
	A&E firm (Third Country National)	
	Host country government engineer	
	Other USG Agency (e.g. Army Corps of Engineers)	
	Other (specify):	
	Don't know	
LOGIC	: If SITE_INSPCT = 'Yes USAID', skip to INSPCT_NUM : Options should be provided as drop-down menu. OVER2] Who is/was the main provider of construction	on site inspections?
	116	
	US or international staff/consultant (non-engineer)	
	US or international staff/consultant (engineer) US or international staff/consultant (professional license	d anginaar)
	HOST COUNTRY staff/consultant (non-engineer)	u engineer <i>j</i>
	HOST COUNTRY staff/consultant (non-engineer)	
	HOST COUNTRY staff/consultant (professional licensed e	angineer)
	A&E firm (US)	ingineer j
	A&E firm (Host Country)	
	A&E firm (Third Country National)	
	Other (specify):	
	Don't know	

LOGIC: Options should be provided as drop-down menu.





[INSPC	T_NUM] Throughout the construction period, on average, how often did the site inspector visit construction sites associated with the award?
	Daily Weekly Bi-weekly Monthly Quarterly Don't know
	TEST] Which of the following describes the construction material testing associated with this construction activity? Examples of material testing include: concrete h testing, rebar tensile testing, geotechnical foundation and material tests.
	Award requirement, the awardee provided material submittals and USAID confirms engineering oversight USAID confirms that the awardee conducted testing, but no award requirements and no engineering oversight USAID cannot confirm any testing was completed Other; please describe: Don't know/cannot answer; please explain:
[CLOSE	OUT] CLOSEOUT
The fol	lowing section asks about closeout activities on this award. When answering please focus on the construction aspects of the award only.
LOGIC:	Ask CLOSEOUT only if PROJ_PHASE = 'Award ended'
[CLOSE	OUT_ACT] What construction closeout completion activities were completed or are planned (Select all that apply)?
	Develop a project commissioning plan and checklist (i.e. equipment inspections and start-up test plan) Conduct and monitor project commissioning and start-up Receive project operations manual Receive all equipment warranties and operation manuals



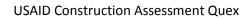
	Receive Certificate of project warranty Receive Certificate of final release of liens and indemnity Provide Official Project Acceptance Letter Other specify
[PROJ	FOLLOW] What follow-up activities were conducted in association with the construction portion of the award? Select all that apply.
	Warranty period inspection by USAID Follow up review by implementer Verification of the facility use by beneficiaries Verification of appropriate operational practices and procedures None of the above
[SUB_	LEVEL] SUBAWARD LEVEL
div for	e next section is going to ask you about the specific construction components of the award we've been discussing. As you may know, construction projects are often vided among different sub-awards either by USAID or the awardee of the overall award. If there are no sub-awards associated with this award then you will be answering the award as a whole. However, if the awardee sub-awarded the work into several packages you will need to answer for each individual sub-award made. This EXCLUDE b-awards that are only trades (i.e. painters, electricians, stone masons, etc.).
[SUB_	DET] SUB-AWARD DETAILS
LOGIC	: Begin loop for CONSTRUCT_TYPE asking for each sub-award
_	STRUCT_TYPE] What types of construction were/are included in this sub-award? Please check all that apply. (Note: Airports runways and railway rail beds should be ed under the transportation category and airport terminals and train station are to be counted under the building category.
	Transportation (roads, bridges, rail beds, ports, etc.)



 □ Buildings (new construction, renovation, and/or repair; includes airport terminals and railway stations) □ Water/wastewater facilities (potable water distribution, water treatment plants, wastewater treatment plants, community septic systems, sewers, etc.) □ Energy related facilities (carbon-based, solar and wind, electrical and natural gas transmission, hydroelectric generation excluding hydroelectric dams) □ Telecommunication facilities (cell towers, antennae, switching stations) □ Solid waste management facilities (landfills, transfer stations, recycling centers, incinerators,) □ Water resources facilities (dams, irrigation systems, includes hydroelectric dams) □ Water storage/rainwater catchment systems (below or on-ground cisterns/water catchment, above ground cisterns or water towers, rainwater catchment systems)
Other construction activities (non-building cultural heritage sites, market or outdoor sports facilities, etc.)
Logic: After [CONSTRUCT_TYPE] is completely filled, skip to the following sections for each package, collecting all details about a single package before moving to the next. Sections: (for Transportation Category) [ROADWAY_ITEM], [BUILD_ITEM], [WASTEWATER_FAC_ITEM], (for Energy category) [ENER_CARBON_ITEM], [TELECOMM_LINE_ITEM], [WASTEMGMT_ITEM], [WATERRES_DAM_ITEM], [WATERSTORE_ITEM], [OTHER_CONST_ITEM]
[TRANSPORT] TRANSPORTATION
The following section asks about the transportation related construction activities associated with this award such as roadways, bridges, railways, airport runways, and ports.
[ROADWAY] ROADWAYS
[ROADWAY_ITEM] Does the sub award include any roadway related items?
□ Yes □ No
Logic: If [ROADWAY_ITEM] = 'no' skip to [ROAD_BRIDGE]
[ROADWAY TYPE] For roadway construction under the sub-award, please select all that apply and provide as much information as possible.



Roadway Type	Constructio n location	Was/Is construction in a conflict area?	Did this facility include any major pre- fabricated componen ts?	Planned # of segments (by location)	Actual(if complete)/ Estimated (if ongoing)# of segments	Planned total km	Actual/ Estimated total km	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Concrete, 4 or more lanes	New – site no previous construction of any kind □ New – on site with previous construction of any type □ Upgrade Expansion of existing facility □ Rehab of existing facility approximate ly same footprint	□Yes □No □Don't know	□Yes □No □Don't know	Urban:Rural:Don't know	Urban:Rural:Don't know	Urban:Rural:Don't know	Urban: Rural: Don't know	□Don't know	Don't know	☐ Yes, minor defects ☐ Yes, major defects ☐ Yes, major requirements not met; estimate % not usable: ☐ Yes, completely unusable ☐ No ☐ Don't know; explain:	
Concrete, 2 lanes	· "	и		u	u	u	u	u	u	u	"
Asphalt, 4 or more lanes											
Asphalt, 2 lanes											
Gravel, 2 lanes											
Dirt, 2 lanes	и	и		u	u	u	u	u	u	и	u .
Other (specify):	и	и		u	"	u	u	u	u u	и	и





[ROADWAY_DIS] What is the closest major city or town to the project site (50k people or more)? City Name
[ROAD_BRIDGE] ROADWAY BRIDGES
[ROAD_BRIDGE_ITEM] Did/Does this sub-award include any road bridges-related items?
☐ Yes☐ No
Logic: If [ROAD_BRIDGE_ITEM] = 'no' skip to [RAILBED]
[ROAD BRIDGE TYPE] For bridges along roads, please select all that apply and provide as much information as possible.



Structure Type	Construction location	Was/Is construction in a conflict area?	Did this facility include any major pre- fabricated components?	Planned # of sites	Actual/ Estimated # of sites	Typical span (m)	Typical Number of spans	Planned/ designed economic life of the constructed facility (in years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Steel, 4 or more lanes	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximately same footprint	□Yes □No □Don't know	□Yes □No □Don't know	Rural: Don't know	Rural: Don't know	□<5 □5-9 □10-14 □15-19 □20 or more □ Don't Know	□Don't know	Don't know	Don't know	☐Yes, minor defects ☐Yes, major defects ☐Yes, major requirements not met; estimate % not usable: ☐Yes, completely unusable ☐No ☐Don't know; explain:	
Steel, 2 lanes											
Concrete, 4 or more lanes	и	u		u	u	u		u	u	и	
Concrete, 2 lanes											
Wood, 4 or more lanes	u	и		и	и	u		u	u	и	
Wood, 2 lanes											



Structure Type	Construction location	Was/Is construction in a conflict area?	Did this facility include any major pre- fabricated components?	Planned # of sites	Actual/ Estimated # of sites	Typical span (m)	Typical Number of spans	Planned/ designed economic life of the constructed facility (in years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Other (specify):	и	и		и	и	и		и	и	u	

[BRIDGE_DIS] What is the closest major city or town to the project site (50k people or more)? City Name
[RAILBED] RAILBEDS
[RAILBED_ITEM] Does this sub-award include any railbed-related items?
☐ Yes ☐ No

Logic: If RAILBED_ITEM = 'no' skip to RAIL_BRIDGE

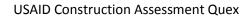
[RAILBED_TYPE] For rail bed construction components, please select all that apply and provide as much information as possible.



City Name__

Railbed type	Construction location	Was/Is construction in a conflict area?	Planned # of segments	Actual # of segments	Planned total km	Actual total km	Planned/ designed economic life of the constructed facility (in years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Single track	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximatel y same footprint	□Yes □No □Don't know	Urban: Rural: Don't know	Rural: Don't know	Urban:Rural:Don't know	Rural: Don't know	Don't know	Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	
Double track	"	u	u	u	u	u	u	u		
Other (specify):	u	u	u	u	u	"	и	и		

[BED_	_DIS] What is the closest major city or town to the project site (50k people or more)?





[RAIL_BRIDGE] RAILWAY BRIDGES

[RAILWAY_BRIDGE_ITEM] Did/Does this sub-award include any railway bridges-related items?

☐ Yes
☐ No

Logic: If [RAILWAY_BRIDGE_ITEM] = 'no' skip to [RUNWAY]

[RAILWAY_BRIDGE_TYPE] For bridges along railways, please select all that apply and provide as much information as possible.



Structure Type	Construction location	Was/Is construction in a conflict area?	Did this facility include any major pre- fabricat ed compon ents?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Typical span (m)	What is the typical number of spans	Planned/ designed economic life of the constructed facility (in years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Steel, 1 track	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximatel y same footprint	□Yes □No □Don't know	□Yes □No □Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	□<5 □5-9 □10-14 □15-19 □20 or more	 □Don't know	Don't know	Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	
Steel, 2 or more tracks											
Concrete, 1 track	"	u		u	u	"		u	u	u	
Concrete, 2 or more tracks											
Wood, 1 track	u	u u		u	u	"		u	u	и	



Structure Type	Construction location	Was/Is construction in a conflict area?	Did this facility include any major pre- fabricat ed compon ents?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Typical span (m)	What is the typical number of spans	Planned/ designed economic life of the constructed facility (in years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Wood, 2 or more tracks											
Other (specify):	u	u		и	u	u		u	u	и	

[RAIL_DIS] What is the closest major city or town to the project site (50k people or more)? City Name
[RUNWAY] AIRPORT RUNWAYS
[RUNWAY_ITEM] Does the sub award include any airport runway related items?
☐ Yes☐ No

Logic: If [RUNWAY_ITEM] = 'no' skip to [PORT_ITEM]

[RUNWAY_TYPE] For runway construction under the sub-award, please select all that apply and provide as much information as possible.



	Construction location	Was/Is construction in a conflict area?	Location	Surface type	Planned # of segments	Actual/ Estimated # of segments	Planned typical width (m)	Actual/ Estimated typical width (m)	Planned total length (m)	Actual/ Estimated total length (m)	Planned/ designed economic life of the constructed facility (years)?	Actual/Esti mated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Runways	New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximate ly same footprint	□Yes □No □Don't know	□Urban □Rural	□Concrete □Asphalt □Gravel □Dirt □Other □Don't know	Don't know	Don't know	Don't know	□Don't know	Don't know	□Don't know	Don't know	Don't know	☐Yes, minor defects ☐Yes, major defects ☐Yes, major requirements not met; estimate % not usable: ☐Yes, completely unusable ☐No ☐Don't know; explain:	
Taxiways	. "	и		u			u	u	u u	u	u	u		
Other (Please specify):														

[RUNWAY_DIS] What is the close:	st major city or town	to the project site (50k people or more)?
City Name			



[PORT] PORTS

[PORT_ITEM] Does this sub-award include any port-related items?
☐ Yes ☐ No
LOGIC: If [PORT_ITEM] = 'no' skip to next section selected in CONSTRUCT_TYPE

[PORT_TYPE] For ports, please select all that apply and provide as much information as possible.



	Construction location	Was/Is construction in a conflict area?	Location	Cargo handling equipment	Planned # of sites	Actual/ Estimated # of sites	Planned # of berths	Actual/ Estimated # of berths	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Sea	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximately same footprint	□Yes □No □Don't know	□Urban □Rural	□Yes □No □Don't know	□Don't know	□Don't know	Don't know	□Don't know	Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	
River or other inland	u	и	и	и	и	u	u	u	u	и		

[PORT_DIS] What is the closest major city or town to the project site (50k peopl	le or more)?
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[BUILD] BUILDINGS



The following section deals with buildings associated with the award such as schools, clinics, hospitals, and other building types.

[BUILD_SS_ITEM] Does this sub-award include any single-story buildings?

☐ Yes

☐ No

LOGIC: If BUILD_ITEM_SS = 'No', skip to BUILD_ITEM_MS

[BUILD_SS_TYPE] For single-story buildings, please select all that apply and provide as much information as possible.



	Construction	Was/Is	Did this	Planned #	Actual/	Planned	Estimated	Energy	Green	Specifications	Did/Does the	Planned/	Estimated	Rework required	GPS coordin
	location	construction	facility	of sites	Estimated	typical area	typical area	efficiency	building	and /or clauses	sub-award(s)	designed	economic life	and not completed	for all relate
		in a conflict	include	(by	# of sites	per	per	standards	standards	requiring use	incorporated	economic	of the	prior to award end	construction
		area?	any major	location)	(by	building	building	required	required by	of safe,	design	life of the	constructed	date	structures (p
			pre-		location)	(m ² , by	(m ² , by	by the	the award	nonhazardous	elements to	constructed	facility		coordinates
			fabricated			location)	location)	award	(e.g. LEED)	materials (e.g.	accommodate	facility	(years)		separated by
			compone							no asbestos	people with	(years)			semicolon in
			nts?							materials, no	disabilities				LONG or UTI
										lead-based					format)
										paint,					
										formaldehyde					
										free materials,					
Schools	□New – site	□Yes	□Yes	Lirboni	Urban:	Urban:	Urban:	□Yes	□Yes;	etc.) ☐Yes;	Dyes			☐Yes, minor defects	
[Schools]	no previous	□No	□No	Urban:	Orban:	Orban:	Orban:	□No	describe	describe	☐Yes; Describe	□Don't	□Don't know	Yes, major defects	
[SCHOOIS]	construction	□Don't	□Don't		Rural:	Rural:	Rural:	□Don't	standards:	standards:	standards:	know	Don't know	Yes, major	
	of any kind	know	know	– Rural:	itarai.	itarai.	itarai.	know	Staridar as.	Standards.	Staridards.	KIIOW		requirements not	
	□New – on				□Don't	□Don't	□Don't		□No	□No	□No			met; estimate % not	
	site with			□Don't	know	know	know		□Don't	□Don't know	□Don't know			usable:	
	previous			know					know					☐Yes, completely	
	construction													unusable	
	of any type													□No	
	□Upgrade													☐Don't know;	
	Expansion of													explain:	
	existing														
	facility														
	☐Rehab of														
	existing														
	facility														
	approximatel														
	y same														
Clinics	footprint	u		u u	u	u	и	"	u	u	u	u	u		
[Clinics]															
Hospitals	u	u		u u	u u	u	u	u	u	u	u	u u	u		
[Hospitals]															
Community	u	u		"	u	u	u	"	u	u	u	u	u		
centers															
[Community															
centers]															
55116515]	1		1	I	J.	<u> </u>	<u> </u>	<u> </u>	1	1	1	l .	1	l .	1



	Construction location	Was/Is construction in a conflict area?	Did this facility include any major pre- fabricated compone nts?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Planned typical area per building (m², by location)	Estimated typical area per building (m², by location)	Energy efficiency standards required by the award	Green building standards required by the award (e.g. LEED)	Specifications and /or clauses requiring use of safe, nonhazardous materials (e.g. no asbestos materials, no lead-based paint, formaldehyde free materials,	Did/Does the sub-award(s) incorporated design elements to accommodate people with disabilities	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required and not completed prior to award end date	GPS coordin for all relate construction structures (p coordinates separated by semicolon in LONG or UTI format)
	u	и		u	u	"	u	"	"	etc.)	u	и	u		
Libraries [Libraries]	"	"		"	"	"	"	"	"	"	"	"	"		
Government offices [Government offices]	и	и		и	u	u	u	u	u	и	и	u	и		
Storage facilities/ warehouses/ hangars [Storage facilities/ warehouses]	и	и		и	u	и	и	и	и	и	u	u	и		
Factories [Factories]	u u	"		"	u	u	u	"	u	u	u	u	u		
Cultural heritage (e.g. historic sites, museums) [Cultural heritage]	u	u		u	"	u	u	u	u u	"	"	"	u .		
Airport terminals [AIRPORT_TER M]	u u	u		u	u	"	u	"	"	u	u	u	"		



	Construction	Was/Is	Did this	Planned #	Actual/	Planned	Estimated	Energy	Green	Specifications	Did/Does the	Planned/	Estimated	Rework required	GPS coordin
	location	construction	facility	of sites	Estimated	typical area	typical area	efficiency	building	and /or clauses	sub-award(s)	designed	economic life	and not completed	for all relate
		in a conflict	include	(by	# of sites	per	per	standards	standards	requiring use	incorporated	economic	of the	prior to award end	construction
		area?	any major	location)	(by	building	building	required	required by	of safe,	design	life of the	constructed	date	structures (p
			pre-		location)	(m², by	(m², by	by the	the award	nonhazardous	elements to	constructed	facility		coordinates
			fabricated			location)	location)	award	(e.g. LEED)	materials (e.g.	accommodate	facility	(years)		separated by
			compone							no asbestos	people with	(years)			semicolon in
			nts?							materials, no	disabilities				LONG or UT
										lead-based					format)
										paint,					
										formaldehyde					
										free materials,					
										etc.)					
Railway	u	"		"	"	"	"	"	"	"	"	"	"		
stations															
[RAILWAY_STN]															
Other (Please	u	"		"	"	"	"	"	"	"	"	"	"		
specify):															

[BUILD_SS_DIS] What is the closest major city or town to the project site (50k people or more)? City Name
[BUILD_MS_ITEM] Does this sub-award include any multi-story building items?☐ Yes☐ No

LOGIC: If BUILD_ITEM_SS = 'No', skip to next section selected in CONSTRUCT_TYPE

[BUILD_MS_TYPE] For multi-story buildings, please select all that apply and provide as much information as possible.



	Construction location	Was/Is construction in a conflict area?	Did this facility include any major pre- fabricated compone nts?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Planned typical area per building (m ^{2,} by location)	Estimated typical area per building (m², by location)	Energy efficiency standards required	Green building standards applied (e.g. LEED)	Specifications requiring use of safe, nonhazardous materials (e.g. no asbestos materials, no lead-based paint, formaldehyde free materials, etc.)	Did/Does the sub-award(s) incorporated design elements to accommodate people with disabilities	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordin all related construction structures (p coordinates separated by semicolon in LONG or UTI format)
Schools [Schools]	□New - site no previous construction of any kind □New - on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximatel y same footprint	□Yes □No □Don't know	□Yes □No □Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	Rural: Don't know	□Yes □No □Don't know	□Yes; describe standards: □No □Don't know	□Yes; describe standards: □No □Don't know	□Yes; Describe standards: □No □Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	
Clinics [Clinics]	"	u		u	"	"	u	u	и	и	u	u	и		
Hospitals [Hospitals]	и	u		"	"	u	u	u	u	u	и	u	u		
Community centers [Community centers]	"	"		u	u	u	u	u	и	и	u	u	u		



	Construction location	Was/Is construction in a conflict area?	Did this facility include any major pre-fabricated compone nts?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Planned typical area per building (m², by location)	Estimated typical area per building (m², by location)	Energy efficiency standards required	Green building standards applied (e.g. LEED)	Specifications requiring use of safe, nonhazardous materials (e.g. no asbestos materials, no lead-based paint, formaldehyde free materials, etc.)	Did/Does the sub-award(s) incorporated design elements to accommodate people with disabilities	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordin all related construction structures (p coordinates separated b semicolon in LONG or UT format)
Libraries [Libraries]	"	"		u	u u	u u	u u	u	u	u	u u	u	u		
Government offices [Government offices]	u	и		u	и	и	и	"	и	"	u	"	u		
Storage facilities/ warehouses/ hangars [Storage facilities/ warehouses]	u	и		u	u	и	u	"	u	"	и	и	и		
Factories [Factories]	и	u		u	u	u	u	u	u	u	u u	u	u		
Cultural heritage (e.g. historic sites, museums) [Cultural heritage]	"	и		u	а	u	а	"	u	"	и	и	и		
Airport terminals [AIRPORT_TER	и	и		u	и	u	и	u	"	и	и	u	и		



	Construction	Was/Is	Did this	Planned #	Actual/	Planned	Estimated	Energy	Green	Specifications	Did/Does the	Planned/	Estimated	Rework required not	GPS coordin
	location	construction	facility	of sites	Estimated	typical area	typical area	efficiency	building	requiring use	sub-award(s)	designed	economic life	completed prior to	all related
		in a conflict	include	(by	# of sites	per	per	standards	standards	of safe,	incorporated	economic	of the	award end date	construction
		area?	any major	location)	(by	building	building	required	applied	nonhazardous	design	life of the	constructed		structures (p
			pre-		location)	(m ² , by	(m ² , by		(e.g. LEED)	materials (e.g.	elements to	constructed	facility		coordinates
			fabricated			location)	location)			no asbestos	accommodate	facility	(years)		separated by
			compone							materials, no	people with	(years)			semicolon in
			nts?							lead-based	disabilities				LONG or UTI
										paint,					format)
										formaldehyde					
										free materials,					
										etc.)					
Railway	"	u		u	"	"	"	"	"	"	"	"	"		
stations															
[RAILWAY_STN]															
Other (Please	u	u		u	"	"	"	"	"	"	"	u u	u		
specify):															

BUILD_MS_DIS] What is the closest major city or town to the project site (50k people or more)?
City Name

[WASTEWATER_TREAT] WATER/WASTEWATER TREATMENT AND NETWORKS

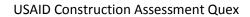
The next section collects information on water and wastewater treatment facilities, water distribution and wastewater collection networks.

[WASTEWATER_FAC] WASTEWATER TREATMENT FACILITIES

[WASTEWATER_FAC_ITEM] Does this sub-award include any wastewater treatment facilities?

Yes
No

Logic: If WASTEWATER_FAC_ITEM = 'no' skip to WATER_FAC_ITEM





[WASTEWATER_FAC_TYPE] For Wastewater Treatment facilities, please select all that apply and provide as much information as possible.

	Construction location	Was/Is construction in a conflict area?	Planned # of sites (by location)	Actual # of sites (by location)	Planned population served (by location)	Actual/ Estimated population served (by location)	Level of treatment	Disinfection system	Planned typical capacity (liters/day by location)	Actual typical capacity (liters/day, by location)	What is the planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Waste- water treatment facilities	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximatel y same footprint	□Yes □No □Don't know	Rural: Don't know	Rural: Don't know	Rural: Don't know	Rural: Don't know	□Primary) □Secondar y □Tertiary	□Chlorination □UV □Other; specify □	Rural: Don't know	Rural: Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	

[WATER_FAC] WATER TREATMENT FACILITIES

[WATER_FAC_ITEM] Does this sub-award include any water treatment facilities-related items?



Yes
No

Logic: If WATER_FAC_ITEM = 'no' skip to WASTEWATER_NET_ITEM

[WATER_FAC_TYPE] For Water Treatment facilities, please select all that apply and provide as much information as possible.

Construction	Was/Is construction in a conflict area?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Planned population served(by location)	Actual/ Estimated population served (by location)	Water source	Type of treatment (Select all that apply)	Planned typical capacity (liters/day	Actual typical capacity (liters/ day)	What is the planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM
Water treatment facilities construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility	□Yes □No □Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	□Shallow well (less than 10 m) □Deep well (over 10 m) □ Lake/ reservoir □Major river (requires significant treatment □ Small river or creek (limited treatment needed)	□Flocculation and settling system □Sand filtration □Fluidized carbon or other carbon-based treatment system □Other filtration system (i.e. membrane-type filtration) □Desalination (reverse osmosis) □Desalination (other) □Water softening	Urban: Rural: Don't know	Urban: Rural: Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	format)
							, ,						



[WASTEWATER_NET] WASTEWATER COLLECTION NETWORKS

[WASTEWATER_NET_ITEM] Does this sub-award include any wastewater collection networks?
☐ Yes☐ No
LOGIC: If WASTEWATER_NET_ITEM = 'no' skip to WATER_NET_ITEM
[WASTEWATER_NET_TYPE] For wastewater collection networks.

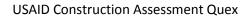


	Construction location	Was/Is construction in a conflict area?	Planned # of networks (by location)	Actual/ Estimated # of networks (by location)	Construction material	Typical pipe diameter (mm)	Planned population serve (by location)	Actual population served (by location)	Planned km installed (by location)	Actual/ estimated km installed (by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Waste-water collection networks	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximatel y same footprint	□Yes □No □Don't know	Rural: Don't know	Rural: Don't know	□Concrete □Reinforced fiberglass □ PVC □ Cast iron □ Other; Specify	□<100 mm □ 100- 250 mm □ >250 mm □ DK	Rural: Don't know	Rural: Don't know	Rural: Don't know	Urban: Rural: Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	

[WATER_NET] WATER DISTRIBUTION NETWORKS

[WATE	ER_NET_ITEM] Does this sub-award include any water distribution networks?
	Yes
	No

LOGIC: If WATER_NET_ITEM = 'no' skip to next section based on CONSTRUCT_TYPE



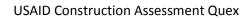


[WATER_NET_TYPE] For water distribution networks.

	Construction location	Was/Is construction in a conflict area?	Planned # of networks (by location)	Actual/ Estimated # of networks (by location)	Construction material	Typical pipe diameter (mm)	Planned population serve (by location)	Actual population served (by location)	Planned km installed (by location)	Actual/ estimated km installed (by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Water distribution networks	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximatel y same footprint	□Yes □No □Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	□Cast iron □Non-rigid plastic □ Other; Specify □ DK	□<100 mm □ 100- 250 mm □ >250 mm □ DK	Rural: Don't know	Rural: Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	

[ENERGY] ENERGY

The following section collects information on energy related facilities and construction such as carbon based facilities, solar and wind facilities, hydroelectric plants, and electric and natural gas facilities.





[CARB_ENER] CARBON-BASED

[ENER	RBON_ITEM] Does this sub-award include any non-renewable or biomass power generation facilities (e.g. diesel. Coa	ıl)?

LOGIC: If ENER_CARBON_ITEM = 'no' skip to ENER_SOLWIND_ITEM

[ENER_CARBON_TYPE] For non-renewable or biomass (diesel, heavy fuel oil, natural gas, coal and biomass) power generation facilities, please select all that apply and provide as much information as possible.



	Construction location	Was/Is construction in a conflict area?	Planned # of sites (by location)	Actual # of sites (by location)	Planned typical generation capacity (MW, by location)	Actual typical generation capacity (MW, by location)	Planned population served (by location)	Actual population served (by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Diesel	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximate ly same footprint	□Yes □No □Don't know	Urban: Rural: Don't know	Urban:	Rural: Don't know	Rural: Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	
Heavy fuel oil	"	u	u u	u u	и	u			u	u		
Natural gas	u	u	u	u u	и	u			и	u		
Coal	u u	u	"	"	u	u			u	u		
Biomass	u u	u	"	"	u	"			u u	u		
Other (specify):	"	u	u	u	"	u			u	u		

[ENER_SOLWIND] SOLAR AND WIND ENERGY

[ENER_SOLWIND_ITEM] Does this sub-award include any solar and wind-based power generation	facilities?
---	-------------

☐ Yes



☐ No

LOGIC: If ENER_SOLWIND_ITEM = 'no' skip to ENER_HYDRO_ITEM

[ENER_SOLWIND_TYPE] For solar and wind-based power generation facilities, please select all that apply and provide as much information as possible.

	Construction location	Was/Is construction in a conflict area?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Planned typical generation capacity (MW, by location))	Actual/ Estimated typical generation capacity (MW, by location)	On/off grid	Planned population served (by location)	Actual population served (by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Solar	New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximate ly same footprint	□Yes □No □Don't know	Urban:	Rural: Don't know	Rural: Don't know	Urban: Rural: Don't know	□On grid □Off grid □Mixed	Rural: Don't know	Rural: Don't know	Don't know	Don't know	☐Yes, minor defects ☐Yes, major defects ☐Yes, major requirements not met; estimate % not usable: ☐Yes, completely unusable ☐No ☐Don't know; explain:	
Wind	· "	u	u u	u	u	и	u			u u	u		

[HYDROELEC] HYDROELECTRIC ENERGY

[ENER_HYDROELEC_ITEM] Does this sub-award include any streaming/run-of-the-river hydroelectric power generation facilities?



Yes
No

LOGIC: If ENER_HYDROELEC_ITEM = 'no' skip to ENER_ELEC_NATGAS_ITEM

[HYDROELEC_TYPE] For hydroelectric energy generation



Structure Type	Constru ction location	Was/Is construction in a conflict area?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Planned typical generation capacity (MW, by location)	Actual typical generation capacity (MW, by location)	Planned population served (by location)	Actual population served (by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Streaming/Run of the river	□New − site no previous construction of any kind □New − on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximately same footprint	□Yes □No □Don't know	Urban: Rural: Don't know	Urban:	Urban: Rural: Don't know	Urban:Rural:Don't know	Rural: Don't know	Rural: Don't know	□Don't know	□Don't know	☐Yes, minor defects ☐Yes, major defects ☐Yes, major requirements not met; estimate % not usable: ☐Yes, completely unusable ☐No ☐Don't know; explain:	





[ELEC_NATGAS] ELECTRICAL AND NATURAL GAS TRANSMISSION

[ENER_ELEC_NATGAS_ITEM] Does this sub-award include any electricity or natural gas transmission ite	ms?
☐ Yes ☐ No	

LOGIC: If ENER_ELEC_NATGAS_ITEM = 'no' skip to next section based on CONSTRUCT_TYPE

[ENER_ELEC_NATGAS_TYPE] For electricity or natural gas transmission lines, please select all that apply and provide as much information as possible.



	Construction location	Was/Is construction in a conflict area?	Planned # of segments (by location)	Actual/ Estimated # of segments (by location)	Planned length (km, by location)	Actual/ Estimated length (km, by location)	Planned # of sub- stations (by location)	Actual/ Estimated # of sub- stations (by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
High voltage electrical transmission lines (110kv)	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximate ly same footprint	□Yes □No □Don't know	Urban:Rural:Don't know	Urban: Rural: Don't know	Rural: Don't know	Urban:	Rural: Don't know	Urban: Rural: Don't know	Don't know	Don't know	☐Yes, minor defects ☐Yes, major defects ☐Yes, major requirements not met; estimate % not usable: ☐Yes, completely unusable ☐No ☐Don't know; explain:	
Low voltage electrical distribution lines	u	u	и	u	и	u	и	"	и	"		
High pressure pipelines for natural gas	и	и	и	и	и	и		"		и		



	Construction	Was/Is	Planned #	Actual/	Planned	Actual/	Planned #	Actual/	Planned/	Estimated	Rework required not	GPS
	location	construction	of	Estimated	length (km,	Estimated	of sub-	Estimated	designed	economic	completed prior to	coordinates for
		in a conflict	segments	# of	by	length (km,	stations	# of sub-	economic	life of the	award end date	all related
		area?	(by	segments	location)	by	(by	stations	life of the	constructed		construction
			location)	(by		location)	location)	(by	constructed	facility		structures
				location)				location)	facility	(years)		(provide
									(years)			coordinates
												separated by
												semicolon in
												AT-LONG or
												UTM format)
Distribution	u	u	u	u	u	u		u		u		
networks for												
natural gas												

[TELECOMM] TELECOMMUNICATIONS

The following sections collect information on telecommunications construction such as telecommunication lines and towers.

[TELECOMM_LINE] TELECOMMUNICATIONS LINE

[TELECOMM_LINE_ITEM] Does the sub-award include any telecommunications line-related items?

☐ Yes

☐ No

LOGIC: If TELECOMM_LINE_ITEM = 'no' skip to TELECOMM_TOWER_ITEM

[TELECOMM_LINE_TYPE] For telecommunications lines, please select all that apply and provide as much information as possible.



	Was/Is construction in a conflict area?	Planned # of segments (by location)	Actual # of segments (by location)	Planned length (km, by location))	Actual/ Estimated length (km, by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Copper tele- communications line	□Yes □No □Don't know	Rural: Don't know	Urban: Rural: □Don't know	Rural: Don't know	Rural: ———————————————————————————————————	□Don't know	□Don't know	☐ Yes, minor defects ☐ Yes, major defects ☐ Yes, major requirements not met; estimate % not usable: ☐ Yes, completely unusable ☐ No ☐ Don't know; explain:	
Fiber-optic tele- communications line	u	и	и	и	и	u	u		

[TELECOMM_TOWER] TELECOMMUNICATIONS TOWER

[TELECOMM_TOWER_ITEM] Does this sub-award include any telecommunications tower-related in	tems?
☐ Yes	
□ No	

LOGIC: If TELECOMM_TOWER_ITEM = 'no' skip to next section based on CONSTRUCT_TYPE

[TELECOMM_TOWER_TYPE] For telecommunications towers, please select all that apply and provide as much information as possible.



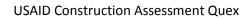
	Construction location	Was/Is construction in a conflict area?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Planned total # of towers (by location)	Actual/ Estimated total # of towers (by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Mobile tele- communications tower	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximatel y same footprint	□Yes □No □Don't know	Rural: Don't know	Urban: Rural: □Don't know	Urban: Rural: Don't know	Urban:Rural:Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	
Microwave tele- communications tower	u u	и	и	и	и	и	и	и		

[TELE_DIS] What is the closest major city to the project site?

City Name_	
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[WASTEMGMT] WASTE MANAGEMENT

The next section asks for information on waste management related construction.





[WASTEMGMT_ITEM] Does this sub-award include any waste management-related items?
☐ Yes ☐ No
LOGIC: If WASTEMGMT_ITEM = 'no' skip to next section based on CONSTRUCT_TYPE

[WASTEMGMT_TYPE] For waste management facilities, please select all that apply and provide as much information as possible.



	Construction location	Was/Is construction in a conflict area?	Planned # of sites (by location)	Actual/ Estimated # of sites (by location)	Waste types (Select all that apply)	Planned capacity (tons/day, by location)	Actual/ Estimated capacity (tons/day, by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in LAT- LONG or UTM format)
Collection	New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximate ly same footprint	□Yes □No □Don't know	Urban: Rural: Don't know	Rural: Don't know	☐ Household☐ Industrial☐ Municipal (combined commercial and residential)☐ Hazardous	Rural: Don't know	Rural: Don't know	Don't know	Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □□Yes, completely unusable □□No □□Don't know; explain:	
Landfills	u	u	u	u	"	"	u	u	u		
Recycling facilities	u	u	u	u	u	u	u		u		
Incinerators	u	u	u .	u	u	u	u		u		
Other (specify):	u	и	u	u	"	u	u		и		

[WATERRES] WATER RESOURCES

The following section collects information on water resources such as dams and irrigation systems



[WATERRES_DAM] DAMS

[WATERRES_DAM_	_ITEM] Does this sub-award include any dam-related items (including hydroelectric dams)?
☐ Yes	
☐ No	

LOGIC: If WATERRES_DAM_ITEM = 'no' skip to WATERRES_IRRI_ITEM

[WATERRES_DAM_TYPE] For dams, please select all that apply and provide as much information as possible. Note: For multiple dams of similar type and size, use a single row.

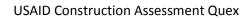


,		,	,		1		1	1	1	1	1	_		_		_		_
Concrete	Construction location	Was/Is construction in a conflict area?	Location	Dam construction material	Planned # of sites	Actual/ Estimate d # of sites	Typical dam height (m)	Typica I dam width (m)	Planned typical reservoir volume (m³)	Actual typical reservoir volume (m³)	Does this Dam include Hydroelect ric generation	Planne d Popul ation served	Population served	Planned typical megawatt generation	Actual typical megawat t generati on	life of the constructe d facility (years)	Estimated economic life of the constructe d facility (years)	Rewol require not compled pricto away end do
Arch Dam or Gravity-type Dam	no previous construction of any kind New – on site with previous construction of any type Upgrade Expansion of existing facility Rehab of existing facility approximate ly same footprint	□No □Don't know	□Rural	□ Concrete □ Both □ Other □ Unknow n	□Don't know	_ □Don't know	□Don't know	□Don 't know	□Don't know	□Don't know	□No □Don't know	□Don 't know	□Don't know	□Don't know	Don't know	□Don't know	□Don't know	minor defect
Barrage (INSERT DEFINITION)	u	u	и	и	u	u	u	u	u	u						u	"	
Rock-fill (embankment -type) Dam	"	и	и	и	и	и	u	u	и	и						и	"	



	Construction	Was/Is	Location	Dam	Planned	Actual/	Typical	Typica	Planned	Actual	Does this	Planne	Actual	Planned	Actual	Planned/	Estimated	Rework
	location	construc		construction	# of	Estimate	dam	I dam	typical	typical	Dam	d	Population	typical	typical	designed	economic	require
		tion in a		material	sites	d#of	height	width	reservoir	reservoir	include	Popul	served	megawatt	megawat	economic	life of the	not
		conflict				sites	(m)	(m)	volume	volume	Hydroelect	ation		generation	t	life of the	constructe	comple
		area?							(m³)	(m³)	ric	served			generati	constructe	d facility	ed prio
											generation				on	d facility	(years)	to awai
																(years)		end dat
Concrete-face	"	"	"	"	"	"	"	"	"	"						"	"	
rock-fill																		
(embankment																		
-type) dam																		
Earth-fill	"	"	u	u	u	u	u	u	u	u						u u	u	
(embankment																		
-type) dam																		
Asphalt-	u	"	u	u	u	u	u	"	u	u						u	u	
concrete core																		
(embankment																		
-type) dam																		

[DAMS_DIS] What is the closest major city to the project site?
City Name
[WATERRES_IRRI] IRRIGATION SYSTEMS
[WATERRES_IRRI_ITEM] Does this award include any irrigation systems-related items?
☐ Yes ☐ No
LOGIC: If WATERRES_IRRI_ITEM = 'no' skip to next section based on CONSTRUCT_TYPE
[IRRI_SOURCE] For Irrigation Systems, what is the source water? Select all that apply. □Existing impoundment

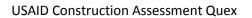


□N	lew impoundment built by award	
	latural lake	
□G	iroundwater	
Пo	other (please specify)	
	Don't know	
\square N	lot applicable	

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[IRRI_TYPE] For irrigation systems, please select all that apply and provide as much information as possible.

	Construction location	Was/Is construction in a conflict area?	Planned primary canal length (km)	Planned secondary canal length (km)	Planned tertiary canal length (km)	Actual/ Estimated primary canal length	Actual/ Estimated secondary canal length	Actual/ Estimated tertiary canal length	Planned area irrigated (ha)	Actual/ Estimated area irrigated (ha)	Planned/ designed economic life of the constructed	Estimated economic life of the constructed facility	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-
						(km)	(km)	(km)			facility (years)	(years)		LONG or UTM format)
Canals	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximatel	□Yes □No □Don't know	Don't know	□Don't know	Don't know	□Don't know	□Don't know	Don't know	□Don't know	□Don't know	□Don't know	Don't know	☐Yes, minor defects ☐Yes, major defects ☐Yes, major requirements not met; estimate % not usable: ☐Yes, completely unusable ☐No ☐Don't know; explain:	
	y same footprint													
Piped	u	u	u	u	u			u	u	u	u	u		
Pivot	u	u	u	"	u			u	u	"	u	"		





[IRRI_DIS] What is the closest major city to the project site?
City Name
[WATER_STORE] WATER STORAGE/RAINWATER CATCHMENT SYSTEMS
[WATERSTORE_ITEM] Does this award include any water storage systems-related items?
☐ Yes☐ No
LOGIC: If WATERSTORE_ITEM = 'no' skip to the next section based on CONSTRUCT_TYPE
[WATERSTORE_TYPE] For water storage and rainwater catchment systems, please select all that apply and provide as much information as possible.



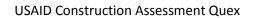
	Construction location	Was/Is construction in a conflict area?	Planned # of Sites (by location)	Actual/ Estimated # of Sites (by location)	Construction material	Major Prefabricated elements?	Main use	Planned population served (by location)	Actual population served (by location)	Planned size installed – volume (Liters, by location)	Actual/ estimated size installed volume (Liters, by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Below ground or on- ground Cistern/water catchment (sides below ground)	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximately same footprint	□Yes □No □Don't know	Urban:Rural:Don't know	Rural: Don't know	□ Plastic on ground □ Plastic elevated □ Earth and Geomembrane (engineered fabric) □ Stone (on ground) □ Steel – on ground □ Steel – above ground □ Other; Specify □ Don't know	□Yes □No □Don't know	□Drinking water □Livestock □Industrial and food processing □Irrigation	Urban:Rural:Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	



	Construction location	Was/Is construction in a conflict area?	Planned # of Sites (by location)	Actual/ Estimated # of Sites (by location)	Construction material	Major Prefabricated elements?	Main use	Planned population served (by location)	Actual population served (by location)	Planned size installed – volume (Liters, by location)	Actual/ estimated size installed volume (Liters, by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Above- ground Cistern or water tower (sides above ground)	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximately same footprint	□Yes □No □Don't know	Urban:Rural: □Don't know	Urban: Rural: Don't know	□ Plastic on ground □ Plastic elevated □ Earth and Geomembrane (engineered fabric) □ Stone (on ground) □ Steel – on ground □ Steel – above ground □ Other; Specify □ Don't know	□Yes □No □Don't know	□Drinking water □livestock □Industrial and food processing □Irrigation	Urban:Rural:Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	Urban: Rural: Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	



	Construction location	Was/Is construction in a conflict area?	Planned # of Sites (by location)	Actual/ Estimated # of Sites (by location)	Construction material	Major Prefabricated elements?	Main use	Planned population served (by location)	Actual population served (by location)	Planned size installed – volume (Liters, by location)	Actual/ estimated size installed volume (Liters, by location)	Planned/ designed economic life of the constructed facility (years)	Estimated economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT- LONG or UTM format)
Rainwater catchment System (For Buildings)	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximately same footprint	□Yes □No □Don't know	Rural: Don't know	Rural: Don't know	□ Plastic on ground □ Plastic elevated □ Earth and Geomembrane (engineered fabric) □ Stone (on ground) □ Steel – on ground □ Steel – above ground □ Other; Specify □ □ Don't know	□Yes □No □Don't know	□ Drinking water □ livestock □ Industrial and food processing □ Irrigation	Urban:Rural: Don't know	Urban:Rural:Don't know	Rural: Don't know	Urban:Rural: □Don't know	□Don't know	□Don't know	□Yes, minor defects □Yes, major defects □Yes, major requirements not met; estimate % not usable: □Yes, completely unusable □No □Don't know; explain:	





[OTHER_CONST] OTHER CONSTRUCTION ACTIVITIES

LOGIC: If OTHER_CONST_ITEM = 'no' skip to PACKAGE_PREP

[OTHER_	CONST_ITEM] Does this sub-award include any other construction activities (eg cultural heritage sites, market or outdoor sports facilities, etc.)
□ Y	es es
☐ N	

[OTHER_CONST_TYPE] For water storage and rainwater catchment systems, please select all that apply and provide as much information as possible.



Other Construction Activities	Construction location	Was/Is construction in a conflict area?	Location	Did this facility include any major pre- fabricated components?	Planned # of sites	Actual/ Estimated # of sites	Planned size	Actual/ estimated size	Type of Material	Specifications and /or clauses requiring use of safe, nonhazardous materials (e.g. no asbestos materials, no lead-based paint, formaldehyde free materials, etc.)	Planned/ designed economic life of the constructed facility (years)	Actual on completion economic life of the constructed facility (years)	Rework required not completed prior to award end date	GPS coordinates for all related construction structures (provide coordinates separated by semicolon in AT-LONG or UTM format)
Cultural Heritage (non-building type. i.e. monuments and archeological rehabilitation. Describe.	□New – site no previous construction of any kind □New – on site with previous construction of any type □Upgrade Expansion of existing facility □Rehab of existing facility approximately same footprint	□Yes □No □Don't know	□Urban □Rural □Don't know	□Yes □No □Don't know	□Don't know □Not applicable	□Don't know □Not applicable	□Don't know □Not applicable	□Don't know □Not applicable	□Don't know □Not applicable	□Yes; describe standards: □No □Don't know	□Don't know	Don't know	☐Yes, minor defects ☐Yes, major defects ☐Yes, major requirements not met; estimate % not usable: ☐Yes, completely unusable ☐No ☐Don't know; explain:	·
Site work (i.e. site grading for buildings – i.e. factory site)		cc	cc	и	cc	cc	и	и	и	"	cc	cc	и	
Site Fencing														
Market Facility (Gravel type with outdoor awning)														



					r		т		r	1		T .	ı	
	Construction	Was/Is	Location	Did this	Planned #	Actual/	Planned	Actual/	Type of	Specifications and	Planned/	Actual on	Rework	GPS
	location	construction		facility	of sites	Estimated	size	estimated	Material	/or clauses	designed	completion	required not	coordinates
		in a conflict		include any		# of sites		size		requiring use of	economic	economic	completed	for all
		area?		major pre-						safe,	life of the	life of the	prior to	related
				fabricated						nonhazardous	constructed	constructed	award end	construction
				components?						materials (e.g. no	facility	facility	date	structures
										asbestos materials, no	(years)	(years)		(provide coordinates
										lead-based paint,				separated
										formaldehyde				by
										free materials,				semicolon
										etc.)				in AT-LONG
										'				or UTM
														format)
Market Facility														
(Concrete or Asphalt type with outdoor awning)														
Outdoor Sports Facility – Grass type only														
(i.e. football pitch)														
Outdoor Sports Facility – Concrete type														
only (i.e. basketball court)														
Erosion Control – Slope Stability														
Erosion Control – River/stream Stability														
Erosion Control – Shoreline Stability			_											
Other – Specify	u	u	u		u	u				u u	u	u		
, ,														

[PACKAGE_PREP] SUB-AWARD PREPARATION

The next set of questions is going to ask about how sub-awards were developed, including management plans and relationships with host country governments.

[RISK_REG_PK] Was a means to identify and track potential issues and risks (i.e. risk register) developed?



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	Yes	
	Don't know	
[GOV_	_CONSULT_PK] Was the hos	ost country government consulted in the design of the infrastructure component of the sub-award before the sub-award was approved?
	Yes, by USAID	
	Yes, by Prime Recipient	
	No	
	Don't know	
_	If 'Yes, by USAID, for all su package iteration.	ub-awards' or 'Yes, by Prime Recipient, for all sub-awards', then display GOV_CONSULT_PK only once. Else, display GOV_CONSULT_PK for
[GOV_	_CONSULT_WHO_PK] Whic	ch government entities were consulted in the design of the structures constructed under the sub-award? Select all that apply.
	Central government authorit	ities/Ministry officials
	Regional officials	
	Local officials	
		
	Don't know	
[STKH	_CONSULT_PK] Were non-	governmental stakeholders consulted in the design of the infrastructure component of the sub-award before the sub-award was approved?
	Yes	
	No	
	Don't know	
Logic:	If STKH_CONSULT_PK = 'Ne	lo' or 'DK' skip to SITE_APPRV_PK

[STKH_CONSULTWHO_PK] Which non-governmental stakeholders were consulted in the design of the infrastructure? Select all that apply.



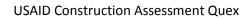


	,
	User/business associations
	Community groups
	Other (Specify):
[SITE_	APPRV_PK] Was formal approval for the sub-award construction site(s) received by the Host Government?
	Yes, by USAID
	Yes, by awardee
	No No
	Don't know
Logic:	If SITE_APPRV_PK = 'No' or 'DK' skip to CONSTRCT_EVAL_PK
[SITE_	APPRV_WHO_PK] Which government entities gave formal approval for the sub-award construction site(s)? Select all that apply.
	Central government authorities
	Ministry officials
	Regional officials
	Local officials
	Other (Specify):
	Don't know
[CONS	STRCT_EVAL_PK] Was a constructability review completed?
	Yes, by USAID
	Yes, by awardee
	No
	Don't know



_	TECH_PK] Were USG officials outside of the implementing mission/bureau involved in directing technical aspects of the construction planning and implementation (e.g.
timing,	, siting, materials used, design specifications, etc.).
_ _ _	
LOGIC:	If USG_TECH_PK = 'yes' ask TECH_WHO_PK else skip to MANAGE_PK
[TECH_	_WHO_PK] Which USG officials were involved? Select all that apply.
	USAID/Washington Other country team State Department/Washington Congress Department of Defense Other specify Don't know
[MANA	AGE_PK] Was the prime awardee's senior project manager the same over the life of the sub-award?
	Yes No Don't know
[GOV_	EST_PK] Was an independent cost estimate of sub-award construction activities developed?
	Yes No Don't know

LOGIC: If GOV_EST_PK = 'No' or 'DK' skip to GOV_SCHED_PK else ask EST_PREP_PK





[EST_PREP_PK] Who prepared the cost estimate?
□ US or international staff/consultant (engineer) □ US or international staff/consultant (professional licensed engineer) □ HOST COUNTRY staff/consultant (engineer) □ HOST COUNTRY staff/consultant (professional licensed engineer) □ Other (specify): □ Don't know
LOGIC: Please provide options as drop down menu.
[EST_BASIS_PK] What was the basis of the cost estimate?
 □ Parametric models (i.e. cost square footage, cost per km, cost per cubic meter of water per day etc.) □ Capacity standard (cost/student, cost/hospital bed, etc.) □ Judgment estimate □ Budget authorization/control (Unit Cost Estimate based upon incomplete / limited design) □ Control/Bid and Tender (Detailed Unit Cost Estimate based upon complete design).
LOGIC: Please provide options as drop down menu.
[GOV_SCHED_PK] Was a sub-award planned schedule developed (i.e. a high level schedule that accounts for procurement and identifies contractor activities to establish reasonable project duration)?
☐ Yes ☐ No ☐ Don't know
LOGIC: If GOV_SCHED_PK = 'yes' ask SCHED_PREP_PK else skip to BONDING_PK

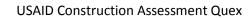


[SCHED_PREP_PK] Who developed the sub-award planned schedule?
 □ US or international staff/consultant (engineer) □ US or international staff/consultant (professional licensed engineer) □ HOST COUNTRY staff/consultant (engineer) □ HOST COUNTRY staff/consultant (professional licensed engineer) □ Don't know
[BONDING_PK] Was a construction surety bond or other assurance required by the sub-award agreement?
☐ Yes ☐ No ☐ Don't know
[SUB_AWARD_COMP] Which of the following options would best characterize the sub-award competition?
□ Full and open competition □ Qualifications-based short list □ Limited competition □ Sole source □ Don't know
[FINSTAT_PK] Is/Was the sub-awardee required to submit financial statements as part of the procurement process?
☐ Yes ☐ No ☐ Don't know
[SUB_STAT] Which of the following best characterizes the sub-awardee construction implementer?
☐ International Construction/Engineering Firm

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	International Firm (not primarily construction focused) International NGO/PBO Other international organization (specify) Local Construction/Engineering Firm Local form (not primarily construction focused Local NGO Local Government	
[SUB_	TEAM] Did the sub-awardee have any of the following a	s part of their construction management team? Check all that apply.
[CON	T_DES_PK] SUB-AWARD DESIGN	
[CON	Γ_DES_PK_SAME] Were/Are the construction award ter	ms and conditions the same across all sub-awards?
_ _ _	Yes No Don't know	

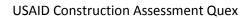
Logic: If CONT_DES_PK_SAME = 'No' or 'DK', display the remaining questions in CONT_DES_PK for each package iteration; else, ask the rest of the questions in CONT_DES_PK only once.

[AWARD_STD_PK] Is the construction award a construction standard form of award, e.g. FIDIC, or FIDIC based; American Institutes of Architects, American General Awards Association, etc.?





_	Yes; Form of award:
	No Don't know
	Son't know
[DLP_	PK] Does the construction award include a defects liability period (DLP)?
	Yes; enter length of the DLP in days: No Don't know
[BUD	GET_INFO_PK] BUDGET INFORMATION
	ext section is going to ask about sub-awardee award details, including scheduling, budget histories, sub-award development and modifications, and projec gement details. To begin, we will ask a few questions about the sub-award schedule and budget, for each sub-award under the PRIME award.
[CON	_ORIGDUR_START] What was the originally planned start date of the sub-award?
_	(MM/YYYY) Don't know
[CON	_ORIGDUR_END] What was the originally planned end date of the sub-award?
_	(MM/YYYY) Don't know
[CON:	STRUCT_BUDGET_PLAN_PK] What was/is the original sub-award budget (in USD) for construction activities?
	(USD)
	Don't know





[AWAI	RD_AMD_PK] Was the sub-award modified?
	Yes No Don't know
[LIC_A	PP_PK] Who was primarily involved in approving award modifications (other than the CO/COR)?
	USAID Direct Hire (non-engineer) USAID Direct Hire (engineer) USAID Direct Hire (professional licensed engineer) FSN (non-engineer) FSN (engineer) FSN (professional licensed engineer) PSC (non-engineer) PSC (non-engineer) PSC (engineer) PSC (professional licensed engineer) A&E firm (US) A&E firm (Host Country) A&E firm (Third Country National) Host country government engineer Other USG Agency (e.g. Army Corps of Engineers) Other (specify): Don't know
Logic:	If AWARD_AMD_PK = 'No' or 'DK' skip to DES_STD_SAME
[MOD __	_NO_PK] How many sub-award construction related modifications have there been?
	(No. sub-agreement modifications)

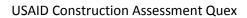


Please list all of the modifications to the sub-award that were related to construction activities in column 1 of the table below and complete the respective row of the table for each modification.

(1)	(2a)	(2b)	(2c)	(2d)	(2e)	(2f)		(2f)	(2g)
	Please indicate what requirements/issues were addressed by the modification:						n:		
	[AWARD_A	[AWARD_A				[AWARD_AM		[AWARD_AM	
	_	MD_DET_C				D_DET_HEAL		D_DET_DIS_	
	MD_DET_		[AWARD_A	[AWARD_AM			[AWARD_AM		[AWARD_AMD
	QUANTITY	APACITY_PK	MD_DET_SC	D_DET_QUAL	[AWARD_AM	TH_PK]	D_DET_ENVI	ACC_PK]	_DET_OTHER_
	_PK]	J	HEDLE_PK]	ITY_PK]	D_DET_SUSTAI	Compliance –	RO_PK]	Compliance –	PK]
Modification	Change in	Change in	Change in	Quality of	N_PK]	Health &	Compliance -	Disability	Other
No.	quantity	capacity	schedule	work	Sustainability	safety	Environment	access	Requirements
	☐ No	☐ No	☐ No	No change	□ No change	□ No change	□ No change	□ No change	□None
	change	change	change	■ USAID/Govt	■ USAID/Govt	☐ USAID/Govt	☐ USAID/Govt	■ USAID/Govt	Yes; specify:
	☐ Increase	☐ Increase	□ Extend	required	required	required	required	required	
	Decrease	Decrease	☐ Shorten	change	change	change	change	change	
				☐ Rework	☐ Rework	☐ Rework	☐ Rework	☐ Rework	
				☐ Other:	☐ Other:	☐ Other:	☐ Other:	☐ Other:	
	u	u	u	u	u	u	u	u	u
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[SUB_AG_END_MOD] What was/is the modified end date of the sub-award?

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	OSAID CONSTITUCTION ASSESSMENT QUEX	
(MM/YYYY)		
☐ Don't know		
[SUB_AG_BUDG_MOD] What was/is the final	sub-award budget amount after modifications?	
(USD) □ Don't know		
[DES_STD] DESIGN STANDARDS		
[DES_STD_SAME] Were/Are the design standa	rds same across all sub-awards?	
☐ Yes☐ No☐ Don't know		
Logic: If DES_STD_SAME = 'No' or 'DK', displa	y the remaining questions in DES_STD for each package iteration; else, ask the rest of the questions in DES_ST	D only once.
[DES_STD_CONT] What design standards were	e/are included in the design and specifications for the sub-award(s)? Select all that apply.	
 □ International Building Code □ Uniform Building Code □ Local Codes □ AASHTO: American Association of State ar □ International Code Council □ ASCE: American Society of Civil Engineers □ ANSI: American National Standards Institu 		
☐ OSHA: Occupational Safety and Health Ad		
Other (specify):		
☐ Don't know		





[SEIS_DES_PK] Was/Is seismic design included in the design?	
☐ Yes ☐ No ☐ Don't know	
LOGIC: If SEIS_DES_PK = 'No' or 'DK' skip to HURDES_PK, else ask SEIS_DEISSTD_PK	
[SEIS_DEISSTD_PK] What standard was/are used for seismic design? Select all that apply.	
Regulations for Seismic Design: A World List, 1996 Regulations for Seismic Design: Supplement, 2000 Regulations for Seismic Design: A World List, 2004 Practice of Earthquake Hazard Assessment International Handbook of Earthquake Engineering Seismic Design for Buildings Uniform Building Code, 1997 International Building Code, 2003 Other (specify): Don't know	
[SEIS_CAT_PK] To what magnitude, seismic design category (International Building Code (IBC) 2000) or Uniform Building Code (UBC) Zon used as basis of design?	e, ground acceleration, etc. was/are
Design category (specify units) Don't know	
[HURDES_PK] Were/Are hurricanes/typhoons a consideration in the design?	
☐ Yes ☐ No	

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	Don't know	
[FLOC	DD_DES_PK] Was the potential for flooding taken into c	onsideration during project design on this sub-award?
	No	
[WINI	D_STD_PK] What standards were/are used for wind de	sign?
	UBC: Uniform Building Code Local building codes Other (specify): None	

[RELATION_PRIME_SUB] PRIME-SUB-AWARDEE RELATIONSHIP

[CONST_DOC_SAME] Was/Will there be construction documentation provided in a similar manner across all sub-award?

Yes

■ No

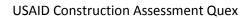
☐ Don't know

Logic: If CONST_DOC_SAME = 'No' or 'DK', display the remaining questions in RELATION_PRIME_SUB for each package iteration; else, ask the rest of the questions in RELATION_PRIME_SUB only once.

For each of the following elements, indicate when the documentation was/will be provided to the construction sub-awardee for the construction activities the sub-awardee that carried/is carrying out:



		Before notice	Post notice				
	With IFB/RFP	to proceed	to proceed	Closeout	Not provided	Don't know	
[CONST_DOC_DES_BASIS_PK] Basis of design							
[CONST_DOC_DES_PLAN_PK] A/E design plans				<u>_</u>	_		
and award specifications							
[CONST_DOC_GEO_TECH_PK] Geo-technical					_		
report							
[CONST_DOC_TOP_SUR_PK] Site topographic							
surveys							
[CONST_DOC_ENV_ASS_PK] Environmental	1						
assessment							
□ Don't know [STKPRSN_PK] Were there/Will there be assigned community relations/outreach staff on the sub-award?							
☐ Yes							
☐ Yes ☐ No							
□ No	luency of requi	red sub-award	ee reporting to	the Prime Re	cipient?		





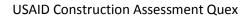
REP_I	FREQ_SUP_ENG_PK] What was/is the frequency of required sub-awardee reporting to the supervising engineer?
	Weekly Monthly Quarterly Other, Specify Don't know/Not applicable
[PRO	G_REP_PK] What was/is required in progress reporting to the Prime Awardee? Select all that apply.
	Schedule status (actual work completed versus planned work) Health and safety record Non-compliance with award Potential delays and cost changes Claims status Issues for engineer determination Design issues and unforeseen conditions QA/QC procedures Forward reporting period work plan Other (specify):
ENG_	OVER_SUB] ENGINEERING OVERSIGHT_SUB-AWARDEE
ENG_	OVER_SAME] Was/Is engineering oversight from awardee to sub-awardee the same across all sub-awards?
	Yes No Don't know



Logic: If ENG_OVER_SAME = 'No' or 'DK', display ENG_APPROV_PK through SUP_CON_PK for each package iteration; else, ask ENG_APPROV_PK through SUP_REV_PK only once.

[ENG_APPROV_PK] What documents was/is the sub-awardee required to provide to the prime awardee for approval prior to construction. Check all that apply. ☐ Detailed Work Program with implementation schedule ☐ Health and Safety Plan ☐ Quality Assurance/Quality Control Plan ☐ Site-Specific Environmental Management Plan ☐ Methods and Materials Statement/Shop drawing ☐ Other (specify): _____ ■ None ☐ Don't know NOTE: capture knowledge of the sub-awardee capacity [DES SUBOVR] Was the sub-awardee involved in engineering design? ☐ Yes ■ No ☐ Don't know LOGIC: If DES_SUBOVR = 'No' or 'DK' skip to CON_OVER_SAME [DES_OVER_PK] Was/Is there engineering design oversight on the sub-award? ☐ Yes ■ No ■ Don't know

LOGIC: If DES_OVER_PK = 'No' or 'DK', skip to CON_OVER_SAME





[ENG_OVER_PK] Who provided/is providing the engineering design oversight? (Note: A licensed professional engineer is an engineer with an internationally recognized credential such as US professional engineer, UK chartered engineer, or other rigorous national accreditation.)

	US staff/consultant (non-engineer)
	US staff/consultant (engineer)
	TCN staff/consultant (non-engineer)
	TCN staff/consultant (engineer)
	TCN staff/consultant (professional licensed engineer)
	HOST COUNTRY staff/consultant (non-engineer)
	HOST COUNTRY staff/consultant (engineer)
	HOST COUNTRY staff/consultant (professional licensed engineer)
	A&E firm (US)
	A&E firm (Host Country)
	A&E firm (Third Country National)
	Other (specify):
	CON_PK] Was the supervising engineer on staff prior to construction award execution? Yes No Don't know
[CON_	OVER_SAME] Was/Is construction oversight the same across all sub-awards?
	Yes
	No
	Don't know
_	If CON_OVER_SAME = 'No' or 'DK', display CON_OVER_PK through SITE_INSP_HOST_AE_PK for each package iteration; else, ask CON_OVER_PK through NSP_HOST_AE_PK only once.





[CON_OVER_PK] Who was/is the main provider of construction oversight? (Note: A licensed professional engineer is an engineer with an internationally recognized credential such as US professional engineer, UK chartered engineer, or other rigorous national accreditation.)

US staff/consultant (non-engineer)

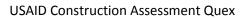
ч	US staff/consultant (non-engineer)
	US staff/consultant (engineer)
	US staff/consultant (professional licensed engineer)
	TCN staff/consultant (non-engineer)
	TCN staff/consultant (engineer)
	TCN staff/consultant (professional licensed engineer)
	HOST COUNTRY staff/consultant (non-engineer)
	HOST COUNTRY staff/consultant (engineer)
	HOST COUNTRY staff/consultant (professional licensed engineer
	A&E firm (US)
	A&E firm (Host Country)
	A&E firm (Third Country National)
	Other (specify):

LOGIC: Options should be provided as drop-down menu.

Do any of the following individuals conduct construction site inspections? If so, please indicate how often (i.e. 1 time per week, 2 times per week, etc.) for the relevant type of inspector:

[SITE_INSP_US_PK] US Staff/Consultant

Daily
Once per week
Twice per week
Three times per wee
Bi-weekly
Monthly

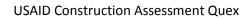


	Quarterly Other, please describe: Not Applicable		
[SITE_INSP_TCN_PK] TCN Staff/Consultant			
	Daily Once per week Twice per week Three times per week Bi-weekly Monthly Quarterly Other, please describe: Not Applicable		
[SITE_INSP_HOST_STAFF_PK] HOST COUNTRY Staff/Consultant			
	Daily		
	Once per week		
	Twice per week		
	Three times per week		
	Bi-weekly		
	Monthly		
	Quarterly		
	Other, please describe: Not Applicable		
	Not Applicable		
[SITE_INSP_INT_AE_PK] International A&E Contractor			
	Daily		
	Once per week		
	Twice per week		

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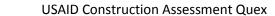
	Three times per week Bi-weekly Monthly Quarterly Other, please describe: Not Applicable	
[SITE_INSP_HOST_AE_PK] HOST COUNTRY A&E Contractor		
	Daily Once per week Twice per week Three times per week Bi-weekly Monthly Quarterly Other, please describe: Not Applicable	
[MATL_TEST_PK] Which of the following describes material testing associated with this sub-award?		
	Sub-award requirement; the sub-awardee provided material submittals and awardee confirms engineering oversight Awardee confirms that the sub-awardee conducted testing, but no sub-award requirements and no engineering oversight Awardee cannot confirm any testing was completed Other; please describe:	
[PROCURE_PK] Did the sub-award construction require materials procurement from outside the host country?		
	Yes No Don't know	





[ASSESS_OUTCOME_PK] What was the outcome of the assessment?

[SECINFRA_PK] Was the sub-award construction dependent on other infrastructure projects not funded by USAID?
☐ Yes ☐ No ☐ Don't know
[CAPACITY_BUILD_SUB] CAPACITY BUILDING
The following section discusses the capacity of the owner/operator of the structure(s) being constructed to assume ownership.
[CAP_ASSESS_SAME] Is there a common owner/operator of all the facilities?
☐ Yes ☐ No ☐ Don't know
Logic: If CAP_ASSESS_SAME = 'No' or 'DK', display the remaining questions in CAPACITY_BUILD_PK for each package iteration; else, ask the rest of the questions in CAPACITY_BUILD_PK only once.
[CAP_ASSESS_PK] Was a capacity assessment undertaken of the owner and/or operator of the structure being constructed?
 Yes, by Prime Recipient Yes, by USAID Yes, by others No; explain why not: Don't know
Logic: If CAP_ASSESS_PK = 'Yes, by Prime Recipient' or 'Yes, by USAID', go to ASSESS_OUTCOME_PK; else, skip to CON_TRAIN_PK





	Owner and/or operator had appropriate capacity
	Owner and/or operator did not have appropriate capacity
[CON_	_TRAIN_PK] Was/Will there be training provided to the owner and/or operator of the structure being constructed?
	Yes, by USAID; type of training provided:
	Yes, by Prime Recipient; type of training provided:
	No
[CAP_	BUILD_PK] Was/Will there be capacity building for the owner and/or operator of the structure being constructed provided in a form other than training?
	Yes, by USAID; type(s) of capacity building provided:
	Don't know

[END]

Thank you for taking the time to complete the USAID construction assessment. If entry for the current sub-award is complete, select 'Finish Sub Award'. You will be directed to the homepage for sub-award entry. If this was the only sub-award in your portfolio, click on 'Go to Home' (at the upper right corner of the screen) to select the next award for entry.