



Substantive Project and Budget Revision

Country: Saudi Arabia

Project Title : National Energy Efficiency Programme Phase2

UNDAF Outcome(s): N/A

Expected CP Outcome(s): Enhanced Policies and Strategies for Sustainable Use of Natural Resources and the Environment.

Expected Output(s): Policies to mainstream energy efficiency into the national economy and development

Implementing Partner: King Abdulaziz City for Science and Technology KACST

Responsible Parties: SEEC

The purpose of this revision is to increase the total budget of the project to cover the cost of the office rent and furniture. Thus the total budget of the project will be increased by US\$ 1,100,000.

Programme Period:	2012-2016
Key Result Area (Strategic Plan):	Environment and Sustainable Development
Atlas Award ID:	00080559
Start date:	1 January 2012
End Date	31 December 2012
Management Arrangements	NIM

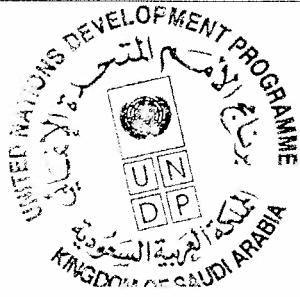
2012 AWP budget:	<u>US\$ 2,373,586</u>
Total resources required :	<u>US\$ 1,100,000</u>
Total allocated resources:	<u>US\$ 3,473,586</u>
• Regular	
• Other:	
◦ KACST-SEEC	<u>US\$ 3,473,586</u>
Unfunded budget:	0.00
In-kind Contributions	

Agreed by (KACST):

Dr. Mohammed Al-Suwaiyl
KACST President

Agreed by UNDP:

Dr. Riyad Musa Al-Ahmad
UN Resident Coordinator
UNDP Resident Representative



May 5th, 2012

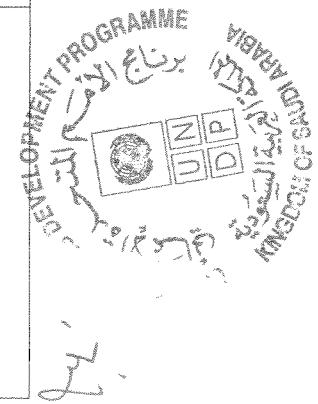
I. ANNUAL WORK PLAN

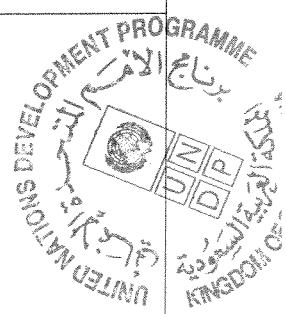
Year: 2012

EXPECTED OUTPUTS And baseline, indicators including annual targets	PLANNED ACTIVITIES List activity results and associated actions	TIMEFRAME				RESPONSIBLE PARTY	PLANNED BUDGET		
		Q1	Q2	Q3	Q4		Funding Source	Budget Description	Amount
Outcome 1:									
Output 1: Energy Conservation Law; National Energy Efficiency Strategy <i>Baseline: EC Law drafted</i>	1.1 Provide expert support to review and completion of the Energy Conservation Law and National Energy Strategy. <i>Indicators: National Strategy submitted to SEECC board</i>	✓	✓	✓	✓	Government			\$200,000
	1.2 Provide support to development of implementing regulations and policies with partners.			✓	✓	Government			\$200,000
Output 2: Energy Efficiency Action Plans - Key Sectors <i>Baseline: Labels for 3 appliances exists.</i>	2.1 Assessment of challenges and opportunities for efficiency gains in the buildings and transport sectors. <i>Indicators: Standards improved by 30% and draft action plan ready for building and transport sectors</i>					Government			\$100,000
		✓	✓			Government			\$100,000



<u>Outcome 2:</u>						
Output 3: Capacity needs assessment of training needs in SEECC and Stakeholders						
<i>Baseline:</i> No assessment done	3.1 Analysis of training levels and needs of new SEECC staff member and energy managers in partner institutions.	Government	\$100,000			
<i>Indicators:</i> Detailed plan for training needs in each sector prepared						
<i>Targets:</i>	✓	✓				
<i>Related CP outcome:</i> Enhanced Policies and Strategies for Sustainable Use of Natural Resources and the Environment.						
Output 4: Training of Trainers in energy efficiency <i>Baseline:</i> No National trainers available within partner institutions	4.1 Design of series of ToT sessions, including design of curriculum for specific sectors and identification of selected individuals from partner institutions.	Government	\$250,000			
<i>Indicators:</i> 20 national trainers available within partner institutions						
<i>Targets:</i>						
<i>Related CP outcome:</i> Enhanced Policies and Strategies for Sustainable Use of Natural Resources and the Environment.	4.2 Conduct series of ToT sessions across the country for specific sectors and selected individuals from partner institutions to serve in future as training leaders in KSA.			✓	✓	✓



Output 5: Direct training for energy managers	<i>Baseline:</i> No trained energy managers <i>Indicators:</i> 20 managers trained <i>Targets:</i> <i>Related CP outcome:</i> Enhanced Policies and Strategies for Sustainable Use of Natural Resources and the Environment	5.1 Conduct series of training sessions across the country for specific sectors directly by project experts	✓	✓	✓	Government	\$200,000	Outcome 3:
Output 6: Comparative review of EEIS systems around the world.	<i>Baseline:</i> Initial information of Systems and databases exist <i>Indicators:</i> Blueprint for EEIS prepared. <i>Targets:</i> <i>Related CP outcome:</i> Enhanced Policies and Strategies for Sustainable Use of Natural Resources and the Environment	6.1 Analysis of comparative models and lessons learned in EEIS systems around the world and feasibility for the Saudi context.	✓			Government	\$200,000	
		6.2 Design of blueprint for EEIS system for Saudi Arabia.		✓	✓	Government	\$250,000	
Output 7: Establishment of EEIS for Saudi Arabia.	<i>Baseline:</i> No EEIS but some hardware and info available <i>Indicators:</i> System operational and used by partners <i>Targets:</i> <i>Related CP outcome:</i> Enhanced Policies and Strategies for Sustainable Use of Natural Resources and the Environment.	7.1 Establishment of EEIS including technologies and institutional protocols for sustainability of its operations.		✓	✓	Government	\$250,000	
						JAN		

<u>Outcome 4:</u>							
Output 8: Baseline surveys and polling							
<i>Baseline:</i> No survey done		8.1 Conduct surveys and polling for level of awareness among different stakeholders in five different cities across the country; focus on youth.		Government	\$200,000		
<i>Indicators:</i> Survey done for 5 cities							
<i>Targets:</i>							
<i>Related CP outcome:</i>							
Enhanced Policies and Strategies for Sustainable Use of Natural Resources and the Environment							
Output 9: National campaign for energy conservation							
<i>Baseline:</i> Campaigns targeting families and student done in 3 cities		9.1 Design and implementation of national campaign for energy conservation on TV, short films, public billboards, print media		Government	\$250,000		
<i>Indicators:</i> Awareness campaigns plan for all sectors and for a period of 5 years drafted and approved							
<i>Targets:</i>							
<i>Related CP outcome:</i>							
Enhanced Policies and Strategies for Sustainable Use of Natural Resources and the Environment.							
<i>Cost of Rent and Furniture</i>							
TOTAL						1,100,000	\$2,850,000

