NS-188 - Expansion of combined cycle power plant in Nasiriyah

Syrian Arab Republic

B.1.2

Address

NAMA Seeking Support for Implementation

	A Overview			
A.1 Party	Syrian Arab Republic			
A.2 Title of Mitigation Action A.3 Description of mitigation action	a combined cycle working on gadesign, manufacture, supply, tra	xpand the generating station by installing an extra station with as or fuel oil . this includes : ansportation, insurance, testing ks, installation and operation of		
A.4 Sector	X Energy supply Residential and Commercial buildings Agriculture Waste management Other	Transport and its Infrastructure Industry Forestry		
A.5 Technology	Bioenergy X Energy Efficiency Hydropower Wind energy Carbon Capture and Storage Land fill gas collection	X Cleaner Fuels Geothermal energy Solar energy Ocean energy Low till / No till		
A.6 Type of action	National/ Sectoral goal X Strategy National/Sectoral policy or program	Project: Investment in machinery Project: Investment in infrastructure Project: Other		
A.7 Greenhouse gases covered by the action	Other XCO2 XN2O PFCs Other	CH4 HFCs SF6		
B National Implementing Entity				
B.1.0 Name				
B.1.1 Contact Person 1	Dr. Eng. Mohamad Mou	ısa Alsad		

Damascus

B.1.3 Phone					
B.1.5	B.1.3	Phone	+963112129791/+963937710718		
B.1.6 Address B.1.7 Phone B.1.8 Fmail B.1.9 Contact Person 3 B.1.10 Address B.1.11 Phone B.1.12 Email B.1.13 Comments C Expected timeframe for the implementation of the mitigation action C.1 Number of years for completion 3 C.2 Expected start year of implementation 2015 B.1.13 Comments D Currency D.1 Used Currency AED Conversion to USD: 1 E Cost E.1.1 Estimated full cost of implementation E.1.2 Comments on full cost of implementation E.2.1 Estimated incremental cost of implementation E.2.2 Comments on estimated incremental cost of implementation F Support required for the implementation the mitigation action F.1.1 Amount of Financial support F.1.2 Type of required Financial support F.2.3 Comments on Tiancial support F.3.4 Amount of Capacity building support F.3.5 Amount of Technological support F.3.6 Comments on Capacity building support F.3.7 Comments on Capacity building support F.3.8 Comments on Capacity Building support F.3.9 Comments on Capacity Building support F.4 Financial support for implementation required F.5 Technological support for implementation F Capacity Building	B.1.4	Email	mhmdalsaad@gmail.com		
B.1.8 Email B.1.9 Contact Person 3 B.1.10 Address B.1.11 Phone B.1.12 Email B.1.13 Comments C Expected timeframe for the implementation of the mitigation action	B.1.5	Contact Person 2			
B.1.8 Email B.1.9 Contact Person 3 B.1.10 Address B.1.11 Phone B.1.12 Email B.1.13 Comments C Expected timeframe for the implementation of the mitigation action C.1	B.1.6	Address			
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B.1.10	B.1.8	Email			
B.1.11 Phone B.1.12 Final B.1.13 Comments					
B.1.12 Email B.1.13 Comments	B.1.10	Address			
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	H Other indicators			
H.1	Other indicators of implementation			
I Other relevant information				
I.1 Other relevant information including co-				
benefits for local sustainable development	The project contributes to:			
	- meet the needs of the Syrian citizens and maintain the rights of			
	future generations to live in a clean environment.			
	- achieve economic and social development while preserving the			
	natural sources			
	- raise the national income and			
	- development of industrial enterprises			
J Relevant National Policies strategies, plans and programmes and/or other mitigation action				
J.1 Relevant National Policies	Contract system No. 51 /2004			
	Investment plans			
	National Comprehensive development programs			
	Environmental Law No.12/2012			
J.2 Link to other NAMAs	•			
	K Attachments			
K Attachments	Title Description			
K.1 Attachment description				
K.2 File	Browse			
L Support received				
L.1 Outside the Registry				
L.2 Within the Registry	Support provided SupportType Amount Comment Date			