NS-73 - Cogeneration in the mexican Oil and Gas sector

Mexico

B.1.0

B.1.1

Name

Contact Person 1

NAMA Seeking Support for Preparation

A Overview				
A.1 Party	Mexico			
A.2 Title of Mitigation Action	Cogeneration in the mexican Oi	l and Gas sector		
A.3 Description of mitigation action	processing, transport and distrib context, the Project seeks to dev MRV mechanism for emission r implementation of cogeneration	relop and implement a reliable eductions from the projects in the Oil and Gas NAMA procures to get together overcome potential barriers for		
A.4 Sector	X Energy supply Residential and Commercial buildings Agriculture Waste management	Transport and its Infrastructure Industry Forestry		
	Other			
A.5 Technology	Bioenergy X Energy Efficiency Hydropower Wind Energy Carbon Capture and Storage Land fill gas collection	Cleaner fuels Geothermal Energy Solar Energy Ocean Energy Low till / No till		
	X Other Cogeneration			
A.6 Type of action	National/ Sectoral goal Strategy X National/Sectoral policy or program	X Project: Investment in machinery X Project: Investment in infrastructure Project: other		
	Other			
A.7 Greenhouse gases covered by the action	XCO2 N2O PFCs	CH4 HFCs SF6		
	Other			
R National Implementing Entity				

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B.1.6	Address			
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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 preparation of the mitigation action				
C.1		Number of months for completion 4		
D Currency				
D.1 Us	ed Currency	AED		
	•			
		Conversion to USD: 1		
		E Cost		
E.1.1 Estima	ted full cost of preparation	78000		
E.1.2 Comm	ents on full cost of preparation	Currently, the preparation stage of the NAMA has begun by		
		documenting all the required information. Financial support is		
		required to finish the preparation stage and to design and		
		develop the pilot Project and the NAMA implementation.		
	F Support require	d to prepare the mitigation action		
F.1.1 Amoun	t of Financial support	65000		
F.1.2 Type of	frequired Financial support	XGrant		
		Loan (sovereign) Guarantee		
		Loan (Private)		
		X Concessional loan Carbon finance		
F1.2.C		Other		
F.1.3 Commo	ents on Financial support			
		Once the preparation stage has been finished, an estimated		
		amount of 32 million USD will be required to develop and		
		implement the pilot Project. This amount is based on a former cogeneration projet at the "Cangrejera" Complex.		
		constitution projet at the Cangrejera Complex.		
		The full implementation of the NAMA is estimated in 1,050		
		million USD for a poetntial of 3.5GW		
F.2.1 Amount of Technical support				
1		To be determined		
	F.3.1 Amount of capacity building support			
	3.2 Type of required capacity building support X Individual level			
		X Institutional level		
		Systemic level		
1		Other		
E220	anto an Consoite Della	Other To be determined		
	ents on Capacity Building support al support required	To be determined		

F.5	Technological support required		
F.6	Capacity support required		
G Relevant National Policies strategies, plans and programmes and/or other mitigation action			
G.1	Relevant National Policies		
G.2		Link to other NAMAs .	
H Attachments			
Н	Attachments	Title Description	
H.1	Attachment description		
H.2	File	Browse	
I Support received			
I.1 (Outside the Registry		
I.2 V	Within the Registry	Support provided SupportType Amount Comment Date	