

Azerbaijan: Alat Solar Power Project

Due in at Manna	Alat Ca	D D	-4							
Project Name		ar Power Proje	CT							
Project Number	55340-001									
Borrower / Company	"Masdar Azerbaijan Energy" Limited Liability Company									
Country / Economy	Azerba									
Location	Nation	wide								
Type or Modality of Assistan	4182	Loan	Ordinar	capital resourc	ces		ι	JSD 35.70 million	Approv	ed
Strategic Agendas	Inclusi	e economic gr	owth							
Drivers of Change		Partnerships Private sector development								
Sector / Subsector	Energy	/ Renewable e	nergy generat	on - solar						
Gender Equity and Mainstre	eaming Effective	Effective gender mainstreaming								
Responsible ADB Department	nt Private	Sector Operati	ons Departme	nt						
Responsible ADB Division	Infrast	ucture Finance	Division 1							
Responsible ADB Officer	Malik,	anyaal								
Project Sponsor(s)	Abu Dh	abi Future Ene	rgy Company	PJSC - Masdar						
Description	The pr	posed loan wil	l enable the b	orrower to const	truct a 230-mega	watt solar photov	oltaic based p	ower plant in Azer	baijan.	
Objectives and Scope		ADB's support to the project will diversify the electricity generation mix of Azerbaijan by meaningfully increasing the share of renewables. In addition, the project will help foster reliable clean energy supply to improve energy sustainability, affordability, and security.								
Linkage to Country/Regiona					f, will im with the d help ad rivate Se	prove the private chieve ADB's ector				
Safeguard Categories										
Safeguard Categories Environment								В		
								B B		
Environment										
Environment Involuntary Resettlement								В		
Environment Involuntary Resettlement	and Social Aspects							В		
Environment Involuntary Resettlement Indigenous Peoples Summary of Environmental Environmental Aspects	and Social Aspects The Initial Environs of the relevant leg impacts, and the d Key construction-n increased traffic, a the potential impa designed. To addre site rehabilitation a	nental and Soci slation, stakeho evelopment of lated environm nd waste gener ts are consider ss the anticipa	older engager an appropriat nental impact: ration. During red to be site- ted visual imp	n (IESE) prepare nent including p management t and risks inclu operations, the pecific, few if a acts of the proje	public participation framework for the de those related key environment any of them are in ect, consultations	n and consultation e mitigation of advato to noise and vibra al impacts relate reversible, and in s with relevant sta	n, the identificativerse effects a tion, dust, cult to waste gene most cases m keholders will	B C elline environment ation of potential ssociated with the rural heritage asseration and visual i litigation measures continue and the	environm e propose ets, healt mpacts. s can be	nental ed Project. h and safety, Majority of readily
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