

<u>Project Summary for Public Disclosure</u> (after approval of NDB financing)

Project Name	Xi'an Xianyang International Airport Phase III Expansion Project			
Country	The People's Republic of China			
Туре	Sovereign			
Area of Operation	Transport Infrastructure			
Concept Approval Date	26 August 2021			
Financing Approval Date	18 July 2022			
Total Project Cost	RMB 47 billion			
Initial Limit of NDB	RMB 805 million			
Financing				
Current Limit of NDB	RMB 805 million			
Financing				
Borrower	The People's Republic of China			
Project Entities	The People's Government of Shaanxi Province			
	China West Airport Group Co. Ltd.			
Project Context	Xi'an is the capital city of Shaanxi Province situated in northwest China.			
	The city was the ancient capital of China and the starting point of the			
	Silk Road. Xi'an is home to the Mausoleum of the First Qin Emperor and			
	the Terracotta Army, which is classified as a world cultural heritage site			
	and attracts millions of tourists annually. The city also has a strong			
	industrial and manufacturing base in sectors such as electronics,			
	machinery, chemicals, automatic controls, and aerospace. It is located			
	at the geographic center of China and serves as a vital transportation			
	hub. The Xi'an Xianyang International Airport (XXIA) is the largest airport			
	in northwest China with a design capacity of 31 million passengers and			
	0.44 million tonnes of cargo annually. In line with the strong economic			
	development of the region, the passenger traffic at XXIA has grown by			
	more than four times from 2007 to 2019, while the cargo traffic has			
	grown by more than three times during the same period. In 2019, XXIA			
	was the seventh busiest airport in China and 40th busiest in the world			
	based on passenger traffic. The rapid growth in traffic has led to capacity			
	constraints at the existing airport, with passenger traffic already			
	exceeding design capacity.			
Project Description	The Project comprises construction of three new runways with			
	associated taxiway system (along with conversion of existing runway			
	into a parallel taxiway), apron, terminal building, ground transportation			
	center, cargo facilities and supporting infrastructure. After expansion,			
	XXIA will have a design capacity to support annual passenger throughput			



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	of 83 million, cargo throughput of 1 million tonnes and flight movements of 594,000, able to serve the projected demand until 2030.					
Project Objective		roject will address the capacity constraints of the existing airport				
. reject e ajective	by expanding the airport facilities to meet the growing demand for air					
	travel for business and tourism. The Project also aims to develop XX					
	as a comprehensive transportation hub by enabling multi-moda					
luaniam antatian	connection with other transport modes. The Bearle's Covernment of Shaanyi Brovince is the evecuting agency.					
Implementation	The People's Government of Shaanxi Province is the executing agency,					
Arrangements	responsible for overall planning of the Project, guiding and monitoring					
	its execution, and achieving planned results. China West Airport Group					
	Co. Ltd. (CWAG) is the implementing agency, responsible for					
	implementing the Project under the guidance of the executing agency. Commercial operations of the Project are targeted to commence in 2026. NDB Loan will finance procurement of equipment and system					
	components for the Project, following the country system procurement					
	laws and regulations and complying with the core principles of NDB					
F	Procurement Policy.					
Environmental	The Project has been classified as Category A in accordance with the					
and Social Information	NDB Environment and Social Framework. The main environmental and social impacts include land acquisition and resettlement, clearance of tombs and relics of archaeological importance identified within the expansion area, and noise and air pollution impacts on neighbouring communities during operations. Adherence to country systems and implementation of management plans, including the E&S Impact					
	Management Plan prepared in consultation with NDB, will minimize and					
Financing	mitigate these impacts The Project will be financed through loan from NDP funding from					
Financing	The Project will be financed through loan from NDB, funding from					
	domestic banks and counterpart funding from governmental sources and CWAG.					
	Source of Fund			Amount (RMB million)		
	NDB			805		
	Loans from domestic banks		22,659			
	Counterpart funding		23,464			
Contacts	NDB	Borrower		Project Entity		
33.164363	Project Portfolio	Ministry of Fir	nance	China West Airport		
	Management	of the People's		Group Co. Ltd.		
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