

Economic Impact of CPEC on Pakistan

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China Study Circle – Fifth Session



China-Pakistan Economic Corridor

Paving way for
socio-economic development
for all provinces of Pakistan

Afghanistan

China

INDIAN
OCCUPIED
KASHMIR

India

SWADAR

QUETTA

DERA ALLAHYAR

BASIMA

KRUZDAR

SHAHADAKOT

DERA

DADU

LIARI

HYDERABAD

KARACHI

Kashgar

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CPEC

Salient achievements

- \$ 54.5 billion Direct Foreign Investment (more is being added)
- \$ 33.6 billion investment in Energy
- \$13 billion investment in infrastructure etc
- Greater than total DFI since 1970
- Will raise GDP by 2.5 %
- Will create 700,000 direct jobs
- 1,100 KM of motor ways will be added
- Train speed will increase from 60km to 160 km ph
- Generation of additional 10,400 MW by 2020





Pak-China Economic Corridor

1

Highways & Motorways

Gwadar – Kunjrab

Total Length: 2,688 km







CPEC

Salient achievements

- New Gwader International Airport for 380
- Thor coal reserves for 400 years for producing 5000 MW electricity
- Industrial Estate in each province
- 711 km LPG pipeline Gwader Nawabshah
- To be later connected to Iran pipe line
- Port of Gwader is 10 times bigger than Chabahar port

Trade Advantage to China and Pakistan

- China imports 10.2 million barrels of Oil Per day
- If it passes through Pakistan it will be about 95000 trucks per day
- A toll revenue of \$ 18 million per day
- A toll revenue of \$6.5 billion per year
- A same amount of merchandise trade is expected
- China gain will be match able

Revised List of Prioritized Energy Projects

Sr	Project	MWs
1	Sinohydro Resource Limited & Al Mirqab Capital	1320
2	Suki Kinari Hydropower Station, Narran	870
3	Sahiwal (2X660 MW) Coal fired Power Plants	1320
4	Engro Thar (4X330 MW) Coal-fired Power Plant & Surface Mine in Block II of Thar Coal field, 6.5 Million Tons per year	1320
5	Hydro China Dawood 50 MW Wind Power farm	50
6	Gwadar Coal Power Project	300
7	Quaid-e-Azam 1000 MW Solar Park	1000
8	UEP 100 MW Wind Farm	100

Revised List of Prioritized Energy Projects

Sr	Project	MWs
9	Sachal 50 MW Wind Farm	50
10	China Sunec 50 MW Wind Farm	50
11	Rahimyar Khan 2X660 (MW) Coal fired Power Project	1320
12	SSRL Power Plant-Thar Coal Block 1 Power Plant	1320
13	Karot Hydropower Station	720
14	HUBCO (1X660 MW) coal power plant	660
15	Matiari to Lahore Transmission line	
16	Matiari to Faisalabad Transmission line	
	Total capacity Prioritized Projects	10400

Revised List of Actively Promoted Energy Projects		
Sr	Project	MW
17	Gaddani Power Project at District Lasbela, Balochistan 2X660 MW	1320
	Gaddani -Jetty + Infrastructure	
18	Kohala Hydel Project AJK	1100
19	Wind Farm 2X50	100
20	HUBCO (1X660 MW) Coal Power Plant	660
21	Salt Range Mine Mouth Power Project including Mining	300
22	Thar Mine Mouth Coal fired Power Plant by Oracle (2X660 MW)	1320
23	Muzaffargarh (2X660 MWs) Coal Fired Power Project	1320
24	Gas Power Plant	525
	Total capacity Actively Promoted Projects	6645
	Grant Total	17045

Welcome to Sahiwal Coal Fired Power Plant Complex





Impact of CPEC on Pakistan

- Economic Impact
- Social Impact
- Political Impact
- other

Economic Impact

- Foreign Direct Investment
- Employment
- Revival of Economy
- Increased Dependence



Thank you