Mock July

	Qno 6
	Load shedding and ballooning electricity prices badly hit the Fronomy Critically evaluate
	the statement and give some recommendations.
	The state of the s
(1)	Introduction
	Energy sector serves as a backbone
	of a country's economy and industrial
	sector. Electricity flows like good in
	the viens of industrial machines to make
	Them functioning Unfoltunately, Patistan's
	energy sector has been suffering from
	load shedding and high electricity. The
,	reasons behind these problems include
	dependence on hydrocarbons for electricity
	production, old and outdated agreements
	with IPPs, and loss of electricity through
	outdated bansmission lines and electricity
	theft. Rising elatricity prices and load.
	shedding have serious implications on
	the economy of Patistan by reducing
	industrial production, increasing impacts &

	the electricity shorfall was 1000 MW
	while the load shedding hours were
	6-8 hours in urban areas and 12-18
	hours for rural oras.
	There are various factors that contribute
	to the loadshedding. Previously, the major
	reason was less installed capacity. However.
	the majors are include, the IPP not producing
	electricity according to the demand because
	government is unable to pay them. Moreover
	the electricity production requires import
	of diesel, LNG and gas, but Pakistan
	has lower dollars reserves and is unable
	to import these hydrocarbons.
(3)	High Electricity Generation Cost
+	PM of Pakistan
	said that Pakiston is the only Asian
	country which produces electricity at
	such a higher rate. In a revent
	announcement, per unit elabricity price
	has surged up to 60 to 72 ap, which
	is much higher than the per

unit electricity price in the last year.	
However, PM of Pakistan has announced	
a relif for domestic users with less	
or equal to 200 units electricity	
consimption	
causes behind Loadshedding and High	
Electricity Prices	
There are various reasons behind loadshadding	
and high electricity prices including the	
following:	
is Overdependency on Hydrocabons:	
Pakistanis energy sector highly depends	
upon hydrocarbons. There is 12000MN	
installed capacity of diesel, 6000 MW	
installed capacity of ING, and the MIN	
installed capacity of Coal. Diesel, Coal, and	
incr are the most expensive sources of	
electricity generation. Pakistan's almost	
60% electricity is generated from the	
top 3 expensive hydrocarbons, which are	
imported from other countries. In year 2023,	
per day dresel requirement was	

588 000 barrels, only 8,3000 barrels produced
loally and rest was imported. The 6136%
ob required LNG was produced locally and
only 2500 MW out 6700 Mo of coal-
based electricity was generated from local
Oal. The problem is the prices of these
hydrocarbons are very high in international market.
La del del de monne de la companya d
(ii) Outdated Agreements with IPPs:
IPPs from US, UK, Ching, UAF and some
local were installed in 1994, 2005, 2011
and 2015. The PPs installed in 1994, and
2011 all are diesel based, and IPP.
installed in 2015 are ING and coal based
The serious concert in this regard.
are capacity payments. The state of the
government pays these IPPs for minimum.
required capacity either this electricity
consumed or not. The problem is the
electricity requirement in symmet and
winter differs. Thus, government pays
these MPs for the electricity which is not.
even used. Moreovel Pakutan's government

	there IPPs in dollars.	=
·	Main that Indeposit her to the file	
	iii) Problems in Transmission and Distribution	
	as major contribute to High electricity	
	Price:	
	The transmission line or National Transmission	
	Dispatch company losger 17% of produced	
	electricity, which means 17MW out of	
	generated 100 MW electricity losses during	
1	transmission. The num figure is 12% for	
	Afghanistan, 9% for Bangladesh and	
	A India and 31. for thing. Moreover,	
	a lot of electricity is lost through.	
	theft during distribution. The loss in	
	distribution is caused by theth (10%), non-	
	pryment of bills (21), and exemption on bill (41/1). Thus 337. Is total	
	electricity generated is lost whose price	
	is to be paid by the government and	
1	consumers.	
	File to the own of the same and the	
(5)	Economic Implications of Loadshedding	
	& High Electriffy Prices	

Load shedding High Flectricity Price  Lower Industrial High Industriat Production  Production  Set backs to Industrial ization Unemployment  Import Increase  Export Decrease  Trade Deficity  Industrial sector is the worst hit of loadshedding and inght alectricity cost. Due to Ingher loadshedding the industrial production.  There problems lead to the deindustrial ization.  There problems lead to the deindustrial ization.		DATE: DAY:	
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		These problems lead to the deindustrialization	
jultimately. In Pakistan, 200 industries		ultimately. In Pakistan, 200 industries	
have been closedy which resulted in		have been closedy which resulted in	_

	the 400000 jobs loss. Due to: lower
	industrial production, imports and
	enport balances dishubs to produce trade
1,255	deficit . This also lead to lower foreign .
	exchange, reservely
•	Moreover, due to high production of cost
	and unemployment living standard morsens
	Way Forward
	(a) Re-negotiating Phs: The agreements with
	IPPs should be registrated. The IPPs of
	1994 and 2005 have been negotiated
	in 2020 and it was decided to not
	made mole capacities to EPS and
	local IPPs would be gold off in Pku. But
	65% of electricity generation is done
	by IPPs of 2014 and 2015 which can
	be renegotiated before 2027-28.
	(b) Converting to Renewable Sources for
	Flectricity production:
	Electricity production from renewable sources
	will help Pakistan to reduce its dependence
	of highly expensive hydrocarbons

and library or washing the same of the sam	
(0)	Revamping Transmission Line:
	By revamping the outdated transmission
	lines, Pakritan get rid old the 17%
	electricity loss it is a expensue
	tenomenon which would cost 45 bn dollar
	but it can recover the expenses within
	4-5 years.
(0)	Strengthening Writ of the State against theft
	and Nonpayment of Bills:
	Government should strengthen to writ
	against electricity that and non-payment
	of electricity bills. By doing so, the
	cost of electricity bills will be
	reduced for consumers.
(7)	Conclusion:
	The prosperity of Paristan's feture is
	overwhelmingly depends upon the reforms
	in energy sector. The energy sector should
	undergo reform to reduce the
	loadshedding and cost of electricity
	generation. This will ultimately boast
	the industrial sector of Pakutan.
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		country.	
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gja -	currer	affairs	
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