to oradicate the resources, emploite the countressive 10 ams Podeiston has been foring re country hit woist enry and from doller 1200 Donel and this problem covious conseavently 10000 due (oug on Pakistan Francis 2020- 2021 pour and trunguission stallad

According to another report at pakistan Economic group 2001- 3012 and National Electric power Regulatory Nathanty (NEDRA) .. total installed power gonaction copacity reached 43775 MW and transmission and distribution stalled at 16000 min Box at the plantarity is concumed in inclustral sectors and us ye at the electricity is constant in doustre and household as well There are multiplie course energy crisis in the soundy. These include lack at construction of dans and mony others lack of construction at claims is one at the most improm reason at priorgy citis at the country. In Palatan, no bla down was constructed, in the last 50 years after the completion at Torbela and Hungla! down to the party 1980, Many governments came and complained their tenore No government paid attention to construct day. Kalabagh day is plagued with politics since the fulfill the 80 x, of the energy med at the country According to Indus River System Authority (IRSA), the

country receives just MATE annually, or can have capacity to store judy in mais Remaining water gone waster seconding to estimate at IRSA Parcistan hoster water at RS DS billion annually due to face at water reservoirs a storogy yours, all the above ciremytimes shows lack at construction at down is one at the most important season at energy exists which is chequest way to produce energy. correctly, the country is producing only hiss Mw at electricity from hydra the country has potential to produce electorist of higher ort about SO,COC My Acrother big reason at energy crisis in the country, inability to emplone and emploite the countrestore The country hos world's sinith largost coal reserves. Due to lack at technogy the country is facing energy isist That in Sindh is igplonished with longest coul reserve in the country This is complained that the quality at coad is inforior. Some road made solution solutions are qualible to utilize the lood to produce onings The country has not pard attention

towards cool reserves to produce anaryy One at the most important reason et propy erisis is creater dest rountry has been fairing worst energy coisis from the last couple at decade since goot, the wentry is in wort energy and other crisis, like political and economic crisis. The subsidy was not given to transmission and distribution companies that was being provided to the concurrent the power companies unable to pag oil lougaries que the prices at oil member jumped to 147 dollar per parked from 100 dollar per borre The to high circular debt the only produced was by bood MW in final your In summer 2008, this problem because none corious due to circular dobt. The country his been unable to gradicate the energy chartage from the country Resultantly, circular lebt proves to be Line losses is also on important reason at energy exists in paidstand According to pairstan Branomis Survey report 5001-2002 total intelled

power generation copacity at the country reached 43775 MW while the français and distribution stalled by stoppy. The remaining of the electority gone waste during transmission and distribution According to estimates so parcent at the electricity is wasted during distribution and from mission at the energy of is eight too ten percent in other countries The huge loss at electricity during transmission and distribution at rnagy is because at the poor and less efficient system at the energy section we attention has been paid to the line losses power theft is the impolant reason at energy crisis in the country most al the influential people use electricity. by unfalk means we disciplinary action is taken against thou of to political influence in the country Industrial sector consume soy. at the electricity and a let of energy gone waste in inclustred section In other countries, most at the countries, consume 30 paront loss electricity in Inclustrical sector Fer enample, thing uses 30 parout 1ess plectricity to in jentile sector become of it portrally

heated water by solar Another most important reason of energy crisis is overuse at electricity in domestic and household, Duoding to estimates us percent at the electricity concumes in domestic and horsehold Unnecessary lights use during day time in most events needless lights use inetalled for exhibition According down news paper shops we huge light which is the most important reason of energy crisishiops inostly are closed during clay true most at the shops are exerted afforman Some shops are spened till wichight which is the huge losses at onody is one at the most important reasons at onergy cossis in the country. The whole power system is topped time newspaper more than & times the entire system at the energy sectors gone fail in 75 years In the last years 0000 and 0000 pue entire system at the words was tripped and the whole country left lieft in deal . The aging power

stations unabher to meet the onergy need at the country. Irepite of trippe at the entire system for in finice, no attention was paid to aparada. The ocupanionento Non addition at sevenulie enorgy sources is the next important reason of energy exists. The country has not paid alleution to use renounce energy resources to produce objectivity Those include solar, wind, higher, tide and brogas The country has potentra to produce 100,000 red at electricity from solar system The country has ability to generate electricity from 10000 MW to 50000 MW from hydro coneutly 6555 nw is being generated from hydro prost at the electricity is being produced from fossil facts which is the expensive way to produce electricity Renewable onorgy sources are the chapest way to produce excepty Renewashe aneign sources are also environmentally precidly wary to generate the cheapest ways to produce elects One of the most important reason of energy exists is production energy from oil which

the most empensive way Pakistan has been facing energy erists since 2007 when the oil price increased from 100 dollar par parrel to heavy deby consequently 6000 May at exectsicity generation was declined due to increased foil prices international and non payment to oil companies. Pakistain, most at the energy, produces from oil which is led to depletion at foreign enchange reserve and additional birden of the economy of the country Palcitan imported cil from Middle East to produce electricity which council west the onegy much at the country There are multiple effects of energy on countries different sectors There include agriculture social and industrial sector which are the backbone at the occuping at the county All the conomic are run with onergy the news between onergy and evonomie sectors is very deep? Paleistan's economity is dependent on energy, agriculture and industries sector. pue to shortage at onergy

all the sectors, related to energy and oconomy, facing challenges. These encurbated by inflation, high jost production, political instability economic instability, and corrency value deprecation production and industrial production decreated. The agriculture sector is not meeting the wead at the country as in 3003 the target at wheat production was no met In 2003 the innet as well The industrial production also ideclined three years since could-la lit the world the decline on productions et agriculture and industrial sector faten to adecline in emport According oftende the emport was declined from 10.9 billion dollar to a.b.b.llion dollar Another effect at the energy esists is decline in Foreign Priech Investment OFD) According to Dawn ewspaper, in 2018, DODS, most at the foreign undustries were evaporated due to energy crisis, inflation corrency depresention and increase i'm oil private.
These factors contributed to high cost energy is not profitable for undustries

domestic and foreign of further contributed to decline the economic growth at the country which is led to decline i'm expan Another bad impact at engy cristi 11 that industrial ologore According to down nowgaper most at the industries were closed down in the wild at 3093 when the inflation. was peaked. According to down, yout the industry was closed down due to inflation and high cost production and rest at the Includines declined their production become at the people lost their purchasing one most important effect to at the energy 11. that increased unouploument and govertry in rural and urbon area box. to 70 x. at the lobourforce engaged in acquiculture sector left unemployed due to energy coisis most at the industries were closed down and left the employees imomployed due to closure at industry According to down Patristan is facing 71, at an inemployment and expected to 10 y, in coming days Women one most the valuerable in rural and askan areas because they work in agriculture sector in rolal area and industrial sector in ulan area left unaprupes

	from hydro electric projects. Longet.	
	dains should be coupleted by the	-1
	government 1.e, translet odom, paso	
	dan, Bunji dan and Bhasha dans	
	Small damy to be completed to med	
	the needs at the country, peolan	
-	Jehlung, Taybela Fourth T- Fransium & ulcilin	vi, 1
_	and other small days.	
_	'wind is another reprovable enge	14
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	wind power project at orhoro. The was installed by the cooperation at	5
_	was installed by the cooperation of	
	10 MW at wind	
To de	power object till be	1
	Installed to dead with onegy stored	
	The country has notential to and due	
-	there will remaine	
_	to 50000 MW at electraly the	
	more wind David	
-	gentation projects in new Ent	
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	solar cells tautab enimers. It	h
-	overthat the country lan	
	approvate also high	
	solar is about 10,0,000 Musthe	
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country should boost this process at generating electricity in this regard projects are underway in parhair Punjob, Sindh, and Bolochiston. The public and private vendoss should play the roll in this sectors. The government is ajoing to fuctall 20,000 solar heron in contact Baltistan to contain energy ckisis. Bromass is also an impotent revewable on orgy source Blomass energy production involver using at garbage and other reacuable resources like Sugarran, love and vegetables woods are also used to generate bio onergy Brazil has the larget renewable energy programer at biomass, followed by USA. The country should generally observeily from this revewable yourse Troal onegy is produced from the noon gravity powed trides by locating or water torbin in tidal curious the turbine can form electrical generator or a gas compressor, that run then stone enough until needed constant tides are a sources at clean Price, sevewable, and quistainable The goul 15 lating alread to generate photoaty from produ

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	Nuclear gower stations use nuclear	
	fision reaction to generate on ray	
	by the reaction of wrantum inside	
	a nuclear reactor falcistan has a	
	small nucleur pour program, with	
	UST, NW capacity, but there are:	
	plans to increase this capacity substa	ntrally
	Since Palcistan is outside the nexter	r
	Non proliferation Treat It is enclu	ded
	from trade in nuclear plant or	
	materials, which hunders its doveloping	u.
	at civil nuclear onegy, Domaining	•
	Issues in development of nulleur are	
	enrichment at Wanium from Udgs	
	to USB, controlling chain reason.	
- (and dumping of solid waster.	
	Palcistan has worldis sinth	
	larget coal sesque. After the reconf	
0	Irscovery in Thar, sindh province,	
	the total wand reserve at Palcistan	
	's about to 175 billion ton According	459
1.0	o estimates road production at	<i>J</i>
H	re country is 9.5 million Froms	
0	er year, most of the word various	
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L.	porch and coment industry the	
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di	oxid causing global waring.	
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I District	There are technologies to moduce the	e
	challenges. The USA is working on	
	ucal energy to produce 200.	
	enjulon this enough production	and the second
	word The country should emploit	
	the coad reserve and produce surply	<u>u</u>
	word The country should employ the coad reserve and produce surply electricity from coad.	
	Regional corporation is very	
	important to meet energy, gas and	
	oil need from neighbouring country	eg.
	In this regard gus and oil pipelis	16
	is installed. These include. Iran	
	Palystan a Indra gas pipeline and	
	Turkenonitan. Pater Afghoristan- Palast	
	and levelra gas pipaire to meet the	
	on ergy regularement further to bridge	
	and underway under the CDIEC project	ed :
	and underway under the CDIEC projec	ts.
	14 projects have been completed of	
	worth 15 billion dollar and other	
	projects are under process and	* * * * * * * * * * * * * * * * * * *
	worth is about Dis billion dollar.	
	In conclusion, like mony other	
Appropriate to the second	facing energy enisis this is the	
	backhoire at the economy. The sicmour	1
1	orgine, whools at the industry, agriculto	
	and pusiness need energy to move	
	(covord According to parciston	

(187) Economic Survey report 9091-2022 copacity reached uissi Mu According Economic sorvey report 90,02-2003 Parkerstan onergy profile is, 58.8 porcent from cossil (nels, fromal os, & percent hydel be percent nuclear and 1:8 percent from renewable energy govers.
The country should nevise its energy policy sois-2018 to provide affordable electricity to the people the country is producing most at its energy from fossil fuel, coad, gos, and ord This is the emponsive way to module electricity Every now and then, the prices of oil sand gas increase and the cost of energy is increased as well the country should adopt afternative methods to produce electrify which is the cheapest way to affordable and sustainable chockricity The country should take collective measures to recover from the enry crisis. It is not possible overnight it will teine time to remove the energy cois Energy coisis led to many social problems so the energy crisis must be sommed on vigous being Work on sentence structure