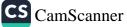
what policy Options should Pakistan exercise to espectively addiess its Mulnerability to he Phenomenan of Global Warming? Introduction: Pakistan is ranked under top ten most vulperable couplies due to climate change and one of the cawe of climate change & global warming. Global warning is the warning of Eath due to blanket of chloroplaroughan covering it. Pabistan is beging the brunt of global warnings damage in face of heatwaver, extreme droughty, torrential rains, and ploods etc. Being vulnerable to climate change due to global warning, Patistan should adopt certain strategies and revisite its policy to make horself less with vulnerable and more religiont to drashic weather Patieni.



the factor of the second numbersmeat of Glabal Warming op Global warming & hearing gkistan: Pakistan with no exception. Perultanky public has bared wast climate disasters like 2022 ploads recurrent heat waves etc. These altered patterns are causing drathic loss phymen. life, infrationichive, lite fivestack and econonomy. According to World Bank estimater, in 2022 ploods, Pakistap hared a loss of 30 billion dollars (205) Moreover, numerau people die of food and water insecurity in Thorpare region due to extreme draugher. In despite addition to this, Theolin glerits cases of dehydronian and illness increases during heatwaver Dueto rampant shike of ploud, haildowns and thunderstorming the infrastructure and crops has been demoyed and hop



production has baced 9 major decline shows that Pakiltan is expred Thi the shock of dimate change led glabal warming . Orgertunately Hy H neithor phenomenon STOP The Gnnot Change its location but to it in order 10 reduce cap adapt its vulnerability Causes of global warming in Pakiran Though contribution of Palaistan in global emission is negligen but the or: pour observes no border. Few of the phenomenon are uses is not that possil fuel askeighte on to cerban emissions. compute heavily hansport over public 0 public Prioritizing of c-emissions. also level the elevate. rapid urbanization at Another Quier 1) to the depereitation when poreiti 25 and heer befor to climate charge. act These ave sources of emissions that the speeding me process of global warm's



Policy option ber Pakistan to DAY: address in vulnerability to Global warming: This grommy scension has a stiver linning to it as still there are certain opto-options which Palaistan can explore to reduce its vubrerability. 1- Adopping a will-balanced energy mix: According to Economic Survey of Pakistan (2021-2023), Patistan's chergy mix is highly tilted toward thermal and coal-based generation. ire around 60 %. The country has potential and is breated in nemeral renewable reloance but has not been able to explore that potential. So2 by taking Norway a) an example, Pakiltan can buither reduce its combute to emission by adopting green energy through wind and hydroproduce the



DAY:-and reducing its dependence on coal poject to just 15 0/0-Prepasing cnergy demand reduction and concernation: Major portion of emissions come from energy rector and due to over-population and. exhavagant use of energy, the emissions are warming up the globe. So, by promotias demand reduction in public and officials in quise of an authenit austenity drive will be a step In right direction. People should be Seninized about conservation of energy by consuming leas experisivity units, priontizing public transport over private etc. This will serve a two-hold benefit i.e for the government and public both. Incentivizing plantation campaigns: Patistan an 4 that its cerbon emissions by Projects nik, Tran Tumami



and Mangrove baresh that will not only act as carbon sinter but will help regulate and revive barner weather yeller productive bur agricultural sector. Attact FDI not logos bor bighting Global Warming: Pakistan has been hailed for initiative attempts regarding 'Loss and Damage Fund' at lopely. United Pation, But loans are loans and the incumbent to pay them back in stipulated time. hiven by measure economic situation of Pakistan and a donor fatigue at international level, all epports should be directed to altract foreign Direch Intestments (PDIO in climate adaptation and residience sector. It will not only be bruitful in longer term but also help pativan win back the confidence of investors



DATE and this dep will show the authentic will of Pakistan to deal with its challenger mostly on its own, without relying on aids and logni. Robult of weather glert and warning systems: Pakistan unaulo realiz its space agency sparco and bring it with in laison with NDMA and meteorological department to introduce ar robust system of warning and alat. This will help. the caunty to be prepared bepurchand to deal with IEM global warning's chollenses with human and economic (as Resilient infrasmichire 2010 and n 2022 should the lack of motivation to wak an residient infrasmuchine. The demity hit Patilian, it taken years to rebuild the replica smuchures using lone brick and cement Global abrimic



to the lot of the lot of the lot and climate change are to stay AY: with w longer than expected. There phenomena are not a one time incidence. Pakistan should learn from Japan and bours on building resilient mpramulture as res re--construction takes a toll on expenditure of a surviving economy. 7 Awarness campaigns. Alongwith structural and policy changes, it il imperative the public be sensitived about impact of their actions on environment. Seminars and regional camps be conducted to spread awareness about the correlation present between human action and climate reachion. Moreover, 60 % of the popylation comprise of youth SU, educational internationativities and social media platforms be used for environment activitym.



DATE: (onclusion: According to World Bank, Pakistan's contribution to green-house gaves is law than 10/0 but of it bears most of the brunt of climate change. Global warming not only increases the temperature of Earth's Milace but also alters with climate and weather patterns that are denserous for an agriculture - based county like Pakiltar. For a better puture, Pakistan should revisit it policies and smategy to lessen it unnerguility to global warming. Mingte resilience and adaptability can ensure a smooth rur economic pront. You need to add references Quote articles and facts

