Technology Movement Pakistan

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The Technology Movement of Pakistan

The "Technology Movement Pakistan" has as its primary mission and objective the addressing of fundamental problems in Pakistani society and culture that have been mostly disregarded for the better part of the past few decades. We are of the opinion that in order for us to advance as a nation and break free of the shackles of the economic and political turmoil, it is imperative that we unearth and fortify the foundational principles upon which this nation was established.

01 Emergency Action for Changing Teachers

Through enhancing Pakistan's educational facilities, we intend to inspire the next generation of students with uplifting narratives of achievement and compelling examples to emulate. Funding possibilities for national and international academics based solely on merit will play a significant role in our professional development program. Government schools and madrassas alike would benefit from our efforts to establish a community of professionals dedicated to helping educators build curriculum around students' unique social and psychological needs.

02 Incorporating Artificial Intelligence into Agriculture to Increase Yield

Because to the likelihood of a future food scarcity, Bill Gates is accumulating a greater number of lands around the globe. The internet economy could be jolted by a future cyber epidemic. A nation with the greatest export capacity for food and agriculture would prevail in this epidemic. Our objective is to transform Pakistan into a food exporting nation by implementing artificial intelligence in the agricultural sector to boost crop productivity.

Given that agriculture is responsible for roughly 24% of Pakistan's GDP, 50% of the country's work force, and the country's greatest source of foreign exchange profits, we aim to implement innovation based agricultural programs in the educational system. By doing so, we can build a hub that connects regional farmers with cutting-edge tools, boosting output in the agricultural sector and so bolstering the economy.

03 Modernize the Courts with Technology

Our hope is to persuade the legislative body in charge of drafting Pakistan's legal code to include a provision that promotes the integration of A.I. and GPT technology into the court system. The adoption of machine learning and data science would aid eminent judges in making decisions in a simpler and more expedient manner, hence increasing the likelihood of achieving justice.

04 Business Climate that is Conducive to Growth

One-window operations, which will provide peer-to-peer services to anyone who is interested in beginning an industry and will be launched as part of an effort to stimulate Pakistan's manufacturing sector. It is planned to initiate unique training programs for industrial consultants that will be available across the nation. These programs will serve as the initial point of contact for any issues or financing opportunities. This, in turn, will lead to the creation of an atmosphere that is conducive to business and industry in the country.

05 Export-Driven Growth

The establishment of an economic structure that is oriented toward export will be a significant part of our overall development objectives. Special programs will be highlighted in the print, electronic, and social media, in addition to the execution of efficient policies for the exporters. The primary goals of these initiatives would be to promote an image of the exporters as heroic figures, to nudge the general public in the direction of investment opportunities that are based on exports, and to bestow unique advantages on those who have achieved exporting success.

06 Promotion of the Independent Worker Economy

One of our primary goals would be to enhance the freelancing sector in Pakistan. In addition to implementing cutting-edge payment options, we plan to devise user-friendly licensing and payment gateway policies. For this reason, we're forming the first-ever "Pakistan Cryptocurrency Board" to usher in a regulated market for digital money. As a result of the introduction of crypto mining services powered by hydropower in the country's northern regions, a new source of money will emerge.

07 Prioritizing Health Care

Our goal is to have Pakistan be recognized as one of the world's healthiest countries. Therefore, a major portion of the annual budget would be allocated to scouting for new talent, training athletes, and providing them with the resources they need to compete in the Olympics and win medals for the country. Moreover, special attention will be paid to the growth of electronic sports in Pakistan, as with any other sport. Given that we view our athletes as an asset and an ambassador of the country, we will allocate particular funds to the gaming aficionados to assist them financially, support them in purchasing the essential equipment, and enable them to compete in international e-gaming competitions.

08 Following the Sunnah of Prophet Muhammad (ﷺ) for Trade Policy

According to the sunnah of the Prophet Muhammad (ﷺ), even when Muslims were at war with nonMuslims and Jihad was called against the people of Israel for their atrocities against Muslims, trade between them did not cease. The Technology Movement of Pakistan advocates for the refinement of the country's trade policies in accordance with the example set by Prophet Muhammad (ﷺ). In light of this, we intend to design and draft neighbor-friendly trade policies even if we were at war with them.

09 Companionable Foreign Policy

The quality of a nation's relationships with its neighbors is crucial to that nation's prosperity. We hold the belief that a trade-friendly foreign policy should be pursued with India not only in the realm of goods but also in the domains of education, entertainment, values, and services as well.

10 Emphasis on Women's Empowerment

Around 48.54 percent of Pakistan's population consists of women. If this fraction were given access to enough resources, they would make significant contributions to the country's economic growth. Workfrom-home opportunities will be made available in both rural areas and major cities with the aid of efficient awareness campaigns and self-learning platforms.

11 Modernizing Pakistan's Madrassas

When a kid in Pakistan moves from a madrassa to a grammar school, he or she is likely to experience a significant amount of mental disruption as a result of the transition. Our top priority and primary objective would be to bring the madrassas up to date to the point where any person who chooses to study there would have the resources to earn his or her living using the internet, specifically YouTube and platforms for freelancing.

12 Systematic Educational Support

Untrained teachers are the underlying reason of Pakistan's decline, and our purpose is to provide a solution. In primary schools across Pakistan, teachers routinely resort to abusive practices including using physical force on students. Because of this, children lose motivation, and their mental health and psychology suffer, stunting their development for the rest of their lives. Eliminating these contributing factors and developing educators who care more about their pupils is a top priority for us. In addition, additional funding would be allotted for international mentors and educators.

Furthermore, English education would take precedence while respecting Pakistan's national and regional languages. Provision of high-speed internet access is crucial to fostering development of Pakistan's educational system. Also, a particular emphasis would be placed on gaining a scientific and practical comprehension of the various religious scriptures. Students that excel in the field of religious studies would be eligible for a variety of unique grants and scholarships.

13 Complete Legislative Autonomy

The mayors of various cities would be granted their own administrative authority. The mayor would have complete autonomy in all fiscal and policy matters, from budgeting to the execution of infrastructure projects.