or of the actual production capacity of mankind.

This summer, the World Employment Conference in Geneva was told that there had never been as many destitute people as today - a period following rapid and universal economic growth. At the beginning of this decade, about 700 million people lived in severe poverty, and 500 million were chronically hungry. An estimated 300 million people are unemployed or working for starvation wages. Another 800 million, the equivalent of the present population of China, will be added to the potential world labour force during the next 25 years without a hope, under present conditions, of finding adequate employment. Unless we are prepared to see our obsolete tanks turned against the wrath of these unemployed civilians our own children –, we had better change the conditions.

Question postponed

The "stark, dreadful and inescapable" question of the Einstein-Russell manifesto of 1954 has thus been postponed at an immense and rapidly-multiplying cost. Mankind has neither committed suicide nor renounced war. It has instead channelled its aggression into local military conflicts and universal war preparations, misdirecting the constructive energy and material resources needed for commonsense environmental management. The longer the question is postponed, the greater the likelihood of thermonuclear suicide, whether through technical error or political miscalculation. But the longer the holocaust is postponed, the greater the hope that men may yet learn to live with their recently-acquired nuclear capability without needing to engage in homicidal fantasies regarding its use. And men are adaptable.

This makes the corporate decisions of our generation the most crucial, and our time the most exciting and potentially the most creative, since the emergence of man. The decisions are made not only by diplomats and journalists and politicians but also by the citizens at large. For the paradox of our generation is that governmental decisions obviously contrary to our interests in fact reflect our corporate decisions. Political leaders in all countries, including the most ruthless dictatorships. calculate in terms of grass-roots support or at least tolerance. They would not survive in power without the co-operation of silent private citizens concerned only with the short-term welfare of their families and averting their eyes from the probable long-term effects of their limited functions. Holding each other responsible t_{l} approximate common catastrophe, both the politic take a sneaking p_{l} and the public take a sneaking p_{l} veve their national "deterrents".

This duality of conflicting consistent desires for peace and power, cons reinforced by potential external the Th has thus emerged as perhaps the estimate universal obstacle to survival. This nts major issue of all political affairs, while you at the hostile Vienna bargaining over and aircraft or at pious world confe concerned with the ills of our unity global habitat. To possess power a commonly conceived in the modern hal is to embrace the freedom to disver our terrible weapons and thereby the linquish life. To possess peace is to at pu the freedom to plan for generation thereby to end our present flirtatio suicide. Planning for "overkill" while Th ing of détente is relinquishing both and power. Yet we can have both see peace does offer power - only of a ent sort, the power of creative man

Thus an American President in theory tell his public that, sind destructive power required for the dation of every enemy and friend a as citizen had already been amasse United States would in the future en our to beat the Soviet Union at development rather than at surplus clear capacity until the day Comm progressed from coexistence to coll tion. To be fair to Mr. Ford, no Am President could expect to be re-elect such a platform, despite its military nological and economic consistency. Ren politicians have tried, at hundreds of conferences, to work out mutual co mises of national sovereignty int to limit voluntarily the freedom of to discharge their weapons. They failed, probably because politicians to keep their jobs as much as clertatin ployed in armaments manufacture. even sta

Test ban

But there has been one important tion — the Partial Test Ban Treaty of when the professed will of the police of coincided with the vehement dema the public on both sides of the Iron tain for an end to atmospheric of testing. The issue of environmenta ity tamination was then grave, but minor compared to the ever-presence of sibility of ultimate destruction. By widely-publicized radiation sickness trice boat-load of Japanese fishermen abries by fallout from an American nucle ts and the explosion of a giant Soviet ong with the power of 58 million tons of gem

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Postponement of holocaust provides hope of adaptation