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#### GENERAL AND COMPLETE DISARMAMENT

### Letter dated 13 December 1988 from the Permanent Representative of India to the United Nations addressed to the Secretary-General

A major international conference of non-governmental organisations was held at New Delhi from 14 to 16 N-vomber 1988, with thr theme "Towards a nuclear weapon-free and non-violrnt world". The Conference was widely attended and included over 107 participants, representing both individuals and groups. Thr single most important group among the partiaiprntr war that of peace movrmmntr -International Phyricianr for the Prevention of Nuclear War, International Association of Lawyers against Nuclear Arms, New York and Geneva-based federations of non-governmental organiaationr dealing with disarmament, Pugwaah, World Peace Council, Beyond War Foundation, the London-baaed World Disarmament Campaign, the Green Party of the Federal Republic of Germany, Parliamrntariana Global Action and others.

The Conference adopted unanimourly a joint statement, representing a common viewpoint of participanta drawn from East and West and from North and South. In view of the importance of this joint statement, I would be grateful if it aould be circulated as a document of the General Assembly under agradaitem 64.

(<u>Signed</u>) C. R. GHAREXHAN Ambassador Permanent Representative

#### ANNEX

# Joint statement issued at the conclusion of the Conference of non-governmental organisations on the theme "Towards a nuclear weapon-free and non-violent world", held at New Delhi from 14 to 16 Movember 1988 to mark the commencement of the birth centenary of Pendit Jawaharlal Nehru

## I. CONCLUSIONS

The INF Treaty is the first nuclear disarmament measure after the advent of nuclear weapons. It has opened up the possibility of deeper outs in nuclear • rsoaals and the • vantual • liminatica of nuclear weapons. However, the development of new categories of nuclear weapons remains unconstrained. The door has been loft open for the exploitation of now technologies for the modernisation and upgrading of the remaining nuclear and conventional former. The scale of expenditure on military research and development is unprecedented historically and has become a key driving force behind the arms race.

The doctrine of nuclear deterrence is not only dangerous in it8 consequences, i.e. the spread of nuclear weapons, but also morally unacceptable and illegal.

There is unfortunately persistent belief on the part Of some that a minimum nucler  $\circ$  r88nal is indeed necessary to preserve international roaurity. It is urgent for the peace movements to launch a united campaign against the concept of nualoar deterrence.

For, without such • ation, the struggle for dirarmamant may be derailed.

There is great urgency to counter efforts to circumvent the INF Treaty through new nuclear-weapon deployment. It is also a matter Of concern that warhead8 are not being destroyed under the Treaty.

The time has some for evolving alternative security doctrine8 and considering the application of non-violence as a means for building a new rtucture of international relations. The alternative security doctrine should take into aaaount the changes of momentous significance that have taken place in the world recently, and should be comprehensive in that it should deal with both military and non-military throats to security. The  $\bullet$  rtablirhmant of a comprehensive system of global roaurity allr for changes in the approach and principles governing international relations and in institutions. All effort8 should be made to mobilise support for the United Nation8 must also be armrd with new instruments and

be given additional rolss in building and maintaining a comprehensive system of global security. A multilateral verification system under the United Nations appears to be a critical necessity at this juncture. Thaught rhould also be given to strengthening the peace-keeping rolr of the United Nations and making the
xiuting instrumentalities and procedure for dispute • ottlomont more • ffaative,

Military expenditure and the annument race in the world  $\bullet \Box \cdot \Theta$  seriously affecting the pace and pattern of development the world over, and partiaularly in the developing countries. There is a growing tendency to increase the allocation of resources for military research and development aimed at improving the sophistication of the military hardware rather than in dealing with the more compelling issues of social wolfaro, health and 8duaation for human beings and their basic needs. Excessive military  $\bullet$  xQOnditUrO in the major developed countries has, among others, contributed to the adoption of such monetary, fiscal and trade policies which are drimminate to thi pace of development of the world  $\bullet$  anomy as a whole.

Thearms • xpanditure of the developing countries, with its associated • mQhAUis on the research and development of military to ahnology, stems from both global and regional conflicts. Some of these have been closely related to, and continued by, graat power interests and concern for spheres of influence. It was felt that initiatives can be taken by the developing countries themselves to seek the resolution of regional aonf lines. The Non-Aligned Movement aould promote negotiations for common security  $\Im \square \Omega = 0$  trangthening the capacity of the United Nations to assist in finding solutions. If regional aonfliata can be diminished, the developing countries can direct their own considerable spending on arms to their own development priorities. It was noted that a proposal has been made in thr General Assembly that regular meetings of the Security Council should consider how the United Nations can, indeed, • 88i8t in the resolution of regional conflicts. The Conference considered that developing countries might wish to make their positive responses to this proposal.

Disarmament could release aubrtantial amounts of resources which aould be channelised for the purpose of development and promotion of social welfare. In the developed countries diaarmammat would not • utomatically imply that released resources could be used for development purposes. In the case of developing countries, the imperative for transferring the resources released by cuts in armament expenditure for development purposes is indeed great.

An institutional mechanism rhould be created for developing resources released through disarmament for combating hunger, malnutrition, illiteracy, rqualor and disease,  $\bullet$  XQIOitatiOn of childron, destitution and deprivation of basic needs.

#### II. SPECIAL MEASURES RECOMMENDED BY THE CONFERENCE

A. The Conference wolcomed all prop08818 for a time-bound  $\bullet$  ation programme to create a nuclear-weapon-free world. In particular, it  $\bullet$  doraed the broad objectives and the approach of the action plan for ushering in a nuclear-weapon-free and non-violant world order ( $\lambda$ /5-15/12, annex I), submitted by

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India at the fifteenth special session of the General Assembly, the third special session devoted to disarmament.

The partiaipanta, either on their own or through the institutions they represent, would rndaavour to promote those objectives in specific terms, particularly by mobilising support for th8 following steps:

(a) The  $\bullet$  arliast possible adoption of a convention on the prohibition of the use or threat of use of nuclear weapone.

(b) The speedy conclusion of a comprehensive test-ban trraty.

(a) Moving the International Court Of Justice for seeking it8 opinion on the illegality of nuclear weapons.

(d) Tha • Stabliahmant of a panel, at a non-governmental level, for the monitoring, assessment andforecasting of developments in new technologies which have potential military application.

(e) Strengthening of thr role of the United Nation8 in peace-keeping, dispute settlement and multilateral disarmament negotiation.

B. One of the most important measures could be a treaty in Asia to ban the use and the throat of use of nuclear capabilities  $\bullet$  gaiant the parties to such a treaty. Initially, such a treaty could bebetween,  $\times \Box \Box \bullet$  xamplo, China, India and the USSR and other nuclear-capable nation8 and then it could be opened to other countries in Asia and  $\bullet$  180whOrO for signatures. Nuclear capability will cover not only possession of nuclear weapons but also near nuclear capabilities and use of radiological weaponr.

C. Various professional group8 and research institutions who have undertaken studies relating to a nuclear-weapon-free and non-violent world abould  $\bullet$  trengthen their mutual co-operation and co-ordinate their activities.

D. The Conference recognized the importance of imparting  $\bullet$  duration at all levels on the importatives of peace, the nature and dimension of the throat posed by aualrar and other weapons of mass destruction to peace and human survivial and the prerequisites and  $\bullet$  solutial features of a now world order based on non-violence.

The participants,  $\bullet$  ither on their own or through the institutions they represent, would make a survey and assessment Of the  $\bullet$  xisting work and activities in this field,  $\bullet$  stabliah contact with the organisations concerned in order to further develop these activities and take action to integrate them with the virtiag curricula.

**5.** The Conference underlined the right of peoples to have access to information relating to developments, la particular, countries which have adverse implications for their survival, security and welfare. Intoraational organisations within the United Nation8 system which have already  $\odot$  rtablished or have the potentiality for establishing metworking should monitor and collect such information and make it

available to people all over the world in a digestible and useful manner. The partiaipaat8 would work toward8 setting up as many such networks a8 possible and taking  $\bullet$  floative follow-up ration,

7. In the field of the relationship between disarmament and development, the participants would work in particular to promote the following:

(a) The doalaration of 1990 as a decade for converting military industries to civilian industries catering to the development needs of the  $\mathbb{A} = \mathbb{A} = \mathbb{A} = \mathbb{A}$  concerned.

(b) Conducting quantitative studies on the relationship between disarmament and development and alternative scenarios for a phased programme of disarmament and it8 impact On the development process.

(a) Convening an expert group meeting of social scientists and technologists for determining the optimum size of military 
 xpondituro beyond which such
 XQ8nditUrO could be counter-developmental and the possibility of 
 atabliahing •
 meahaairm within thr United Nations system by which national Governments which
 Upend boyond this universal norm will have to justify their action.

(d) The possibility of programmes in the • 口亞令 of materials development, alternative sources of energy, new paradigm of development with ● mphaaia on recycling of resources abould be explored. Promoting the formulation and implementation of ● ltaraativo programnor of civilian ● spaaliture with maximum spread• ffOOt8onsocialwelfareandgrowth, Withspecial ● 沙グ◆ナニック大 ● onbealth services and ● duration.

#### III

Any success in the process Of disarmament obviously depends On human attitudes an& the global  $\bullet$  aviroamment. To put it in the word8 of Pandit Jawaharlal Nehru, it is the "temper of pace" rather than the "temper of war" which should govern the spirit of man so that ho may  $\bullet$  ahiovo the "very  $\bullet$  accease of civilisation".

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