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Chairman: Mr. BAGBENI ADEITO NZENGEYA (Zaire)

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The meeting was called to order at 10.30 a.m.

AGENDA ITEMS 48 TO 69 (continued)

STATEMENTS ON SPECIFIC DISARMAMENT AGENDA ITEMS AND CONTINUATION OF THE GENERAL DEBATE, AS NECESSARY

Mr. FRIEDERSDORF (United States of America): Knowing of the interest within this Committee regarding the continuing negotiations between my country and the Soviet Union, I wish to inform the members of the Committee that it was announced today, both in Washington and in Moscow, that Soviet Foreign Minister Shevardnadze will travel to Washington temorrow for another round of talko at the ministerial level with Secretary of State, George Shultz. It is our intention to brief the Committee early next wook regarding recent discussions between our two acountcies, including the talks to be held in our capital this week.

Mr. BAYART (Mongolia) (interpretation from Russian): I wish to express our support and approval of the continuing extremely useful Soviet-United States contacte at a high governmental level, in particular the recently announced visit of Mr. Shevacdnadae, the Minister for Foreign Affairs of the Soviet Union, to Washington tomorrow, and the positive results of the negotiations which took place a few days ago at Moscow between the Soviet leadership and the United States Secretary of State Shultz. We are gratified by the communication to the effect that the major questions in the treaty on the elimination of medium- and chect-canyo missiles have already been agreed upon and that the treaty can now be finalized and signed in the vocy near future.

Once again we should like to express the hope that following the conclusion of that treaty, the Soviet Union end the United States of America will reach agreement on a 50 per cent reduction of strategic offensive weapons. In that connection, Mongolia welcomes the constructive steps underteken by the Soviet Union in the area

of achieving auch an agreement and notes with satisfaction that, as a result of the recent Moscow negotiations, the two sides have been able to eatablieh the basis for a rapprochement in their positions. In our view strict compliance with and strengthening or the Soviet-United States anti-ballietic missile Treaty of 1972 is of key significance in achieving the objective of a radical reduction in strategic offensive weapons because strategic offensive and defensive weapons are inseparably linked.

The preamble to the treaty contains the clear provision that effective measures to limit anti-ballietic systems would be a substantive factor for curbing the strategic-offensive-weapons race and would lead to reducing the danger of nuclear war. This is the reason for the universal significance of the Treaty, and, as was noted in a statement on 14 October by V. 1? Petrovsky, Deputy Minister for Foreign Affairs of the Soviet Union, that bilateral document is an important and inseparable part of the system of international law. The security interests not only of the Soviet Union and the United States of America but of the entire international community are linked to it.

Therefore we cannot remain indifferent to the continuing debates on this

Treaty and to the extremely important objective of precerving and strengthening

it. Scrupulous compliance with all provisions of the Troaty and measures to

strengthen it form the basis Por halting and revereing the arms race on Barth and

for preventing its oxtension to outer space.

We cannot disguise our concern regarding the statements of the United States

Administration that it does not intend to renounce implementation of the Strategic

Defense Initiativo (SDI) programme. The well-known scenario of the SDI makoo it

clear that it is incompatible with the anti-ballistic missile Trooty.

However, we hope that the continuing constructive dialogue betwaon the Soviet Union end the United States will enable us to find a solution to the problem of preventing an arms race in space. As early as January 1985, the two sides agreed that the objective of their negotiations on nuclear end space weapons would be to work out effective agreements aimed at proventing an arms race in space and holtiny the arms race on Earth, at limiting and reducing nucleur weapons and at strengthening strategic stability.

The present situation requires strengthening not only the ABM Treaty but also the exieting legal basic for keeping outer apace weapon-free. Beyond the scope of currently valid international treaties and agreements, it is still possible to deploy in space anti-satellite weapons and other types of weapons which are not classified as weapons of mass destruction, nor is there any provision for the immunity of space objects. These and other gaps must be filled.

The international community has available to it, in the form Of the Conference on Disarmamer, the mechanism necessary for holding serious and substantive negotiation8 to prevent the spread of the arms race into outer space. This multifaceted body has received from various States many innovative ideas, concrete initiative8 and proposals which could serve as the bacic for finding pointe of departure for holding negotiations and resolving urgent questions.

Committee on the prevention of an arms race in outer space. Under the skilled leadership of the representative of Italy, Ambassador Aldo Pugliese, the Committee has already, eor all practical purposee, carried out its mandate to define and identify existing prohibitions and limitations and has also singled out those probleme which require a new agreement or agreemente. Therefore is now necessary to turn the activities of the Ad Roc Committee to the working out of concrete measures to avert the arms race in outer space, as hoe been recommended on numerous occasione in General Assembly rnoolutions. We are confident that this year too, the General Assembly will recommend the holding of negotiations aimed at working out an agreement or agreements to prevent an arms race in outer space.

The international community is now facing the large-scale problem of keeping weapons away from outer space and ensuring its peaceful use for the benefit of mankind. A solution to these problems will be promoted by the establishment of a

world apace **organization.** That **queetion can be discussed** and recolved both in the United Nations and in another appropriate international **forum**.

The major task of euch an organisation would be to co-ordinate the activities and unify the efforts of States in the exploration and use of outer space for peaceful purposes. It could, working with national technical bodies wherever possible, verify compliance by States with the provisions of present and future agreements in the area of preventing an arms race in outer space.

A world space organization will have to take into account the interests of all States, in particular the sccio-economic development objective and needs of the developing countries. The same purposes would be erred by the establishment, with the aeeietance of the major space Powers, of an international centre for conducting joint studies and for carrying out apace technology projects at the request of developing countries.

Such a centre would include a school to train specialists and ooemonaute from developing countries and a test range for launching apace objects. The possibility for the effective functioning of such a centre is attested to inter alia by the INTER COSMOS programme, in which Mongolia is a participant.

The third special session of the General Assembly devoted to disarmament will meet next year, precisely 10 years after the holding of the first such session. In preparing for the upcoming session, we must, first and foremoat, recognize the fact that thus far very little has been done to achieve the fundamental objective of disarmament and the goals and tasks set forth in the Final Document of the first special session and that toaay a new and responsible approach to the question of war and peace is required.

In that view, the major objective of the session will be the preparation of a firm material basis which will enable us to make the 1990's a decade for building a nuclear-free and non-violent world.

The neceeeary guidelines for the adoption of such a decision already exist.

Among the conetruative initiatives of many Member States, I should like to mention the Soviet programme for the stage-by-stage total elimination of nuclear weapons by the year 2000. It deserves particular attention, among other reasons, because it was worked out and put forward by a nuclear State. The programme is realistic because it is based on the fundamental principle of equality and equal security, with constantly decreasing levels of nuclear weapons and with due regard Eor the qualitative and quantitative aspects of existing nuclear-weapon arsenals.

It should be emphasized that these initiatives have been developed and considerably expanded, taking into account the poeitione of vacious States and world public opinion, in the Reykjavik and later proposals made by the Soviet Union and other socialist countries.

The recently held International Conference on the Relationship between

Disarmament and Development was an event of enormous international significance.

It reaffirmed the close link between disarmament and development, which has been recognised by the international community. Our assessment of the results of the Conference was expreosed in the joint statement of the socialist countries made at the end of the Conference (A/CONF.130/27).

Now that the Conference is behind us, what lies ahead is the most important and most difficult of all - the practical implementation of the programme of action it adopted. That work would be greatly promoted by a consideration of the complex links between the problems of disarmament and development by the Security Council. In addition, the establishment of an inter ational "Disarmament for Development" fund would show the determination of States to make their policies reflect the universally recognised linkage between disarmament and development.

suggestions were first made that an agreement to ban the teeting of nuclear weapons should be considered on its own merits. The hazardous radioactive fall-out from tests, particularly atmospheric tests, carried out in the early 1950s caused mounting worry as the world learned of the spread of radioactive nuclides of strontium, caesium and icdine. At the same time, the world learned of the fateful coneequencee and of the mechanisms transferring these substances to the human body through food - for example, through milk from cows fed on grass contaminated by radioactive grain,

In this connection, in April 1.754, in a letter to the Secretary-General, India's Prime Minister Nehru called for a standstill agreement which would seek to end test explosions of nuclear weapons, as a first step towards the discontinuance of the production and stockpiling of such weapons.

(Mr. Inzko, Austria)

A number **of other** proposals followed, but it was not until 1958 that important developments regarding the positions of the nuclear Powers took place.

In fact, in **that** year, one after the other, the united Kingdom, the United States and the Soviet Union suspended nuclear tests. That voluntary ban was maintained by the three Powers for almost three years, until September 1961, when the Soviet Union conducted the first resumed test, followed by the United States two weeks later.

In the view of the Austrian delegation, that voluntary nuclear-test ban was of particular significance, as it was not only the earliest voluntary action of that kind but also one which demonstrated that test bans are possible and can work if good will exists on the part of the partier involved.

However, owing to the fact that nuclear testing resumed in 1961, further proposala had to be made, new efforts undertaken and new solutions sought to find a mutually acceptable agreement. No one will deny that such efforts concern one of the most vital subjects and that the obstacles arising from that fact can be overcome only by the strong political will of the States concerned.

Aware of this, we are gratified to learn that the Foreign Ministers of the United States of America and the Soviet Union will soon meet once again, and we look forward to that meeting in the expectation that the momentum towards international co-operation and towards strengthening international security and promoting the conditions of peace and stability will be further stimulated. In a Spirit of greater trust, the finalization of neyotiated commitments, not only as far as intermediate-range nuclear forces are concerned but, one may hope, in the broader field of diearmament as well, should become possible, and negotiations on effective measures relating to the cessation of the nuclear-arms race and to nuclear disarmament will have another chance to be successful.

(ML. Inzko, Austria)

With this in mind, it should also be possible to overcome the obstacles preventing the conclusion of a comprehensive test-ban treaty. Negotiations on such a treaty should start at an early date in accordance with the preamble of the non-proliferation Treaty. To seek to achieve the discontinuance of all test explosions of nuclear weapons for all time seems to us to be a logical consequence following from a concept of international security that includes the elimination from national arsenals of nuclear weapons and the means of their delivery.

It is clearly recognized that there are no insurmountable technical obstacles to the conclusion of a treaty banning nuclear tests in all environments. Specialists in many countries have developed a considerable amount of expertise available to the international community, so that the technical question of verification could be solved in a politically acceptable way. We expect that the Conference on Disarmamer - will give its early and urgent attention to the detailed consideration of the issues involved in the elaboration of a comprehensive test-ban agreement. Such a draft agreement would form the basis of a necessary universal appeal to the members of the international community to subscribe to this essential disarmament concept.

It is true that the end of testing doe? not automatically lead to a reduction of nuclear weapons and that the prospects of negotiations on such reductions have an impact on the negotiations regarding a test ban, But if each advance in one area of disarmament had to wait for progress in other areas, all negotiations would be deadlocked.

Austria is deeply concerned at the fact that in more than 30 years it has not been possible to reach agreement on a comprehensive treaty banning all nuclear tests. The need for such a treaty has become more and more evident. Since the Second World War, we have witnessed more than 1,500 nuclear-test explosions.

(Mr. Inzko, Austria)

Therefore, on several occasions, Austria has etreeeed that any reduction or ban on nuclear tests ehould be supported by the community of natione. Accordingly, my delegation welcomed tho test moratorium announced by the Soviet Union in August 1985, including its eaveral oxteneione. That moratorium expired laet February, and it is to be regretted that during the time it was in force, the opportunity was not used to make substantial progress leading to a world-wide test ban.

Comparing the first seven months of this year with the same time-frame of 1966, we learn that nuclear-test explosions have risen from 12 to 27. This eubstantial increase should serve as a powerful reminder that a comprehensive teat-ban treaty is one of the highest priorities on the disarmament agenda.

In this connection, let me once again refer to the Auetrian Government's public appeal of 3 February 1987 to the Governments of! the Soviet Union and the United States of America. In its appeal, my Government expressed its confidence that an immediate start of negotiations and the conclusion of a compr hensive test-ban treaty without delay would conetitute a eignficant step in reducing the nuclear-arms race. The Austrian Government called on the Governments of the two super-Powers to renounce further nuclear testing pending the conclusion of such a Treaty.

On the other, positive side, however, a historical account ehowe that during the past 30 year, an evolution has taken place, both within the framework of the Conference on Digarmament and outside of it.

This evolution, together with the present favourable political climate, makes it possible for the United States and the Soviet Union to recommence negotietione otarting in early November 1987.

(Mr. Inzko, Auetr ia)

This exchange of views between experts of the two Governments will, we hope, lead to the ratification of the two partial taut-ban agreements of 1974 and 1976. Although Austria welcomes the entry into force of those agreements, they should not distract us from our efforts to reach a comprehensive toot-ban treaty at the earliest possible moment.

(Mr. Inako, Austria)

We should view in the same positive light the agreement reached between the Soviet Academy of Sciences and a group of United States scientists on scientific op-operation with a view to making possible the vorification of nuclear tests. That can be considered as a first step in gaining the necessary expertise to monitor nuclear tests reliably. In this context, I should also like to recall the offer of the six Heads of State or Oovernment to setablish temporary monitoring stations in the United States of America and the Soviet Union and on their own respective territories, as expressed in the Mexico Decloration adopted at Ixtapa on 7 August 1996.

Auetria welcomes those initiaties, einae it coneiders that agreement on the comprehensive teat-ban treaty is an eeeential element in reducing nuclear danger. Auetria has therefore always endoreed or co-nponeored the relevant resolutions within the framework of the Wnited Nations. It furthermore fully supports the concept outlined in the five-continente initiative and actively participated in the work of the Ad Noc Group of seismic experts of the Conforonce on Disarmament.

In conclusion, ollow me to express the hope of the Austrian delegation that the forthcoming talks between the super-Powers will lead to concrete results and to durable orrangemente. However, any agreement reached should not result only in a moratorium, in improved monitoring of teets, or in a hotter advance-information system or tests at lower levels: those may be aensidered to he intermediate goals and useful steps. The ultimata goal, in the view of the Austrian delegation, must be a comprehensive ban on all nuclear teets by all States, in 011 environments, for all time.

Mr. NAZARKIN (Union of Soviet Socialist Republics) (interpretation from Russian) I The Soviet delegation has alroady had an opportunity to congratulate you and the Vice-Chairmen, as well as the Rapporteur, on your election to your posts.

I should like personally to wish you and the other officers of the Committee

continued success at this responsible stage of the Committee's work, when we are approaching the adoption of draft resolutions.

Today, the soviet delegation intends to address the queetion of banning chemical and bacteriological weapons, agende item 61.

My aolleaguee and . have repeatedly been approached by representatives of other delegations with thie question: Now do you explain the fact that the soviet Union has been working with euch determination for the speedy aonaluoion of a convention on the complete prohibition and destruction of ahemical weapone? I ehould like to begin by responding to that question.

The prohibition of ahemical weapons is not the only goal of our efforts. We are pursuing a systematic and consistent policy aimed at eolving other acme-limitation and disarmament problems as well. At the question *why?*, the answer is that disarmament, in our view, is at the very core of a comprehensive eyetem of international securaty and it can become a reality only if rll means of mass destruction, which includes chemical weapone, are deatroyed. The Soviet Onion has consistently worked towards realization of the goal stated by leneral Secretary Mikhail Gorbachev on 16 January 1986, namely, the freeing of mankind from all forms of weapons of mass destruction, including chemical weapons, by the end of this century. The aonalueion of a convention banning such weapons, together with the Soviet-American negotiations on nuclear end epaae weapons, would signify progress towards diearmament and détente.

For us, the early considered of the relevant international convention on chemical weapons is one of the top priority objectives in disarmament efforts. At the multilateral talks, the achievement of agreement on a global ban on ahemical weapons is rightly reacquiated as a most promising area, one in which the international community is now within reach of its desired goal.

In our bilateral contacts with the United States we are also guided by an interest in the early conclusion of such a convention. As t h e Soviet de' ton has already reported, we have put forward a number of now proposals at tha bilateral level, in particular with regard to the bilateral enchange of data. subject to appropriate verification, between the Soviet Union and the United States on military-chemical araonals before the convention is signed. The discussion scow during the talks held thore on 22 and 23 October. On the continued whole, those discussions were useful. As a rocult of the discussions there has emerged an identity or closeness of the positions of the Soviet Union and the United States on such problems as the bilateral exahanyo of data on ahemiual weapong and the facilities that manufacture thom, on mandatory challenge inspections, on openness with respect to chemical weapons and on the non-proliforation of chemical weapons. An understanding was reached with respect to those problems on which both sides should focus attention in the future. At the same time we disagreed with the arguments of the American side in favour of initiating the production of binary weapons under the pretext of adequately assuring its national security interests. I shall return lator to our assessment of those plans.

The conclusion of the convention, which would crown the hard work of nearly 20 years, would become on important landmark in history. It will have positive implications not only in the sphere of military activities but also in all areas of international comprehensive security.

First, the vary fact of the conclusion of the convention will demonstrate the high responsibility of States and their desire to solve the problems involved in ensuring security not through military means and the accumulation of weapons of mass and to tal destruction but through political means, through disarmament agreements. It would also I ead I irm the capability of States to assume concrete

obligations in the military sphere and to make a deliberate ahoioo in favour of roetraint and self-restriction.

Secondly, the annuention would be a major step towards the democratization of international relations and the affirmation of gonuina causality among States, because the division of the world into countries that possess chemical weapons and those that do not a could be overcame. It would strengthen the sense of universal responsibility, the integrity of the world and the indivisibility of international security.

Thirdly, the elaboration of a annivention would bear out the effectiveness of a multilateral approach to diearmament and the prospects for internationalized efforts to move to a world free Prom weapons of mass deetcuation, a non-violent world. It would enhance the prestige of the Geneva Conference on Disarmament as a negotiating body. The annivention would become a prototype for subsequent agreements on those other probleme that are on the agenda of the Conference.

progress III the negotiations on the banning of chemical weapons, conducted within the framework of the Conference on Disarmament. I refer in particular to the assessment made yesterday by the Chairman of the Ad Noc Committee on chemical weapons, who said:

"We can state that at the end of this year's session of the Conference on Disarmame the convention is no longer a distant goal but a real possibility." (A/C.1/42/PV.21, p. 18)

We also believe that these negotiations have now entered their final stage. The basic questions concerning a future annuountion have been resolved in principle, first and foremost the problem of verification. That is the result of intensified talks over the past one and a half to two years.

Further to the 15 January 1966 statement by Mikhail 3. Gorbachev, in which a great doul of attention is devoted to chemical disarmament, the USSR has proposed a series of major initiatives on the key issues before the negotiations at Geneva. Last your the Soviet deloyution presented detailed proposals for the elimination of chemical-weapon production facilities and for ensuring, through strict international control, that chemical weapons would not be produced in commercial industry. This your, we have placed on the negotiating table proposals to the effect that chemical-weapon storage facilities should be declared, and that there should be verifiable complete destruction of their stockpiles and, ultimately, challenge inspections.

In putting forward those proposals we based curselves on a realistic view of what is happening ut the negotiations, as well as on un unbiased and respectful attitude towards the positions of the other negotiators. To sum up, that is what now political thinking is about in negotiating practice: it is based on unity of word and deed, of political statements and neyotiuting positions.

The draft convention on the prohibition of chemical weapons, which reflects both agreed provinions - which constitute the majority - and issues that remain to be resolved, was created through collective efforts. During the 1987 session of: the Conference on Disarmament, the draft text was enriched with provisions on the declaration of chemical-weapon storage facilities and control over them up to and including the complete destruction of all stockpiles, on verification of the elimination of chemical-weapon production facilities, on guarantees that chemical weapons would not be reconstituted and on the planned system of bodies to be set up within the framework of the convention.

For the first time, it was possible to proceed with formulating provisions of the convention with respect to challenge inspections. That is perhaps the most important result of thin year's session of the Conference, and one that opens up prospects for speeding up the negotiation on the entire range of problems, above all those having to do with international control. The Soviet Union will continue to press for loyal formalization of the principle of mandatory challenge inspections according to which States would not have the right to refuse to have them conducted. That should be ensured on the basis of equal rights and obligations on the part of 011 parties to the convention, and on the basis of prompt, effective and flexible procedures for conducting such inspections.

In working on other elements of control machinery for the convertion, the Soviet Union firmly believed also that it is necessary to establish a reliable and stringent system of international control. Even now an understanding is emerging among the negotiators that, in terms of the scope and depth of mutual inspection and verification of compliance with obligations, the future convention will be a phenomenon unprecedented in the history of disarmament. That understanding meets the requirements for the effective elimination of chemical weapons from military argenals.

oodles should be established, within the framework of the annivention, to ensure its effectiveness. Those bodies would in their totality actually constitute international machinery, we support the idea that from the very beginning of the functioning of the annivention, parties to it should have at their disposal an effective and authoritative agency, a reliable regulator of the process of chemical that mament. To prepare for the offective entry into force of the convention, a preparatory commission should be set up, composed of representatives of States that have signed the convention.

of course, a whole range of issues still remain unresolved at the negotiations, Work has to be intensified to finalise the provisions that have been agreed upon in principle. However, we are not inclined to dramatise the remaining obstacles to an agreement. We are confident that these can be overcome if the desire for the early conclusion of a convention prevails in the positions of the negotiators. The time factor is becoming increasingly important, especially since the negotiations are preceding against the background of rapid developments in chemistry and shemical technology. The emerging chance to save mankind from the chemical threat should not and cannot be missed.

On the basis of our assessment of the tine factor, the Soviet Union has made a number of important decisions, and is now putting them into effect. We have stopped ptoduction of chemical weapons and are now accelerating the rate of construction on the basis of unique internal technological solutions of a special facility for the destruction of the stockpiles, in the city of Chapaevak. These actions are tangible testimony to our readiness to go along with eliminating theee woapone from military areenale.

The Soviet delegation believes that from the standpoint of success at the talks it would be extremely useful if the General Aaeembly at its current session

came out in favour of the early completion of a convention on the prohibition and elimination of chemical weapons.

Confidence-building measures have now become part and paroel of efforts towards real disarmament. In the otandarde of openness and glaenost that are now being eetobliehed, we see also the sprouts of a reasonable, reaponsible and rational ordering of international affairs. That applies also to chemical disarmament. Here too the Soviet Union adheres to this principle: the more diearmament, the more trust. The very fact that the negotiations have now entered their final stage opens up favourable opportunities for taking measures to strengthen trust and reaffirm openneee. we hope that the arms race will be replaced by competition in the area of confidence-building measures. We believe such measures are an important way of atepping up negotiations on a convention banning chemical weapons.

As is well known, we in the Soviet Union recently organiaed, at the military facility at Shikhany, an exhibit of chemical weapons we possess and of the technology for deatroying chemical weapons with the use of a mobile facility. Fortj-five foreign delegations witnessed the demonstration, along with representative of the United Nation 6 Secretariat and of the mass modia. In total, 136 foreign guests vieited Shikhany.

We exhibited at the test range 19 specimens of! chemical munitions of the Soviet Union, including 10 specimens of munitiona for guns and rocket artillery, two warheads for tactical missiles, six aerial bombs and spraying devices, and one chemical grenade. Relevant information for each specimen was provided with respect to its combat purpose and basic characteristics. Information was provided with regard to all existing types of toxic agents in the Soviet Army, namely, a mixture of mustard gas and lewisite, viscous lewisite, sarin, viscous soman, VX, viscous VX and CS.

It was also explained that the specimens of munitions ehown gave an exhaustive picture of the Soviet chemical-warfare arsenal. In view of the fact that one of the most complex questions is that of working out and agreeing on methods for determining the toxicity of new chemical compounds in order to place thorn undor one or another verification régime provided for in the convention, the officials of the Shikheny military facility gave a report on the methodology used in our country.

There was a demonstration of a mobile complex for destroying chemical weapons and of the actual technology of destruction for one type of chemical munitions, a 250-kg aerial bomb with a charge of sarin. The participants in the domonstration had an opportunity to view the control and protection equipment area, the laboratory and technical area and the residential area and spend time at the toot range of the Shikhany facility. During the demonstration, no limitations were Placed on the use of photographic, video or sound-recording devices. The demonstration at Shikhany illustrates the Soviet Union's now approach to questions relating to openness. Our action was guided by the interests of a speedy, full, effective and verifiable ban on chemical weapons and of promoting an increased atmosphere of trust.

The soviet side was the first to embark on such a multilateral demonstration of its actual invontory of typical chemical munitions. Thus the participants in this demonstration at Shikhany were provided with essential information, including information on our chemical weapons. Supplementary information was given at a press conference held at Moscow on 5 October by the commander of the chemical forces of the USSR Ministry of Defence, Colonel-Ganeral V. K. Pikalov, and his deputy, Lieutenant-General A. L. Kunteevich. They explained, among other things, that at the Shikhany facility all chemical-warfare agents and all types of munitions in the Soviet inventory were demonstrated except for modified forms of munitions carrying the demonstrated toxic agents. For instance, 122-millimetre artillery ehells with sarin were on display, while similar shells with muetard gao wore not, although other munitions with that toxic agent were shown. Naturally this was done not to hide anything but co avoid repetition in describing each type of munitions and each toxic agent.

Many representatives who visited Shikhany have eent us lotters noting the great value of that visit for building confidence and for further progress at the talks, I should like to take this opportunity to express our appreciation to all those representatives for their favourable assessment of our action.

The Soviet Union favours oxpanding the practice of strengthening confidence-building measures in the process of drafting a convention banning chemical weapons. We accepted the United States invitation to visit a facility for the destruction of chemical weapons at Tooele, Utah. Other arrangements are also being planned, in particular a visit by Soviet expects to Munster in the Federal Republic of Germa y and possibly to Porton Down in the United Kingdom. Later we shall invite experts to come to the USSR and visit a special facility for Chapaevsk.

We believe that it would be useful if the General Assembly colled upon States to take further steps to build confidence und enhance openness in respect of chemical weapons. It is important that this process should grow in scope and bacome multilateral. In particular, States must declare whether or not there prostockpiles of chemical weapons in their territories or under their jurisdiction or control.

Measures to consolidate the régime of the 1925 Geneva Protocol prohibiting the use of chemical and bacter lological weapons in ar are in the interest of all. To build on our declared readiness to use the good offices of the Secretary-General in investigating cases of the use of Sacteriological weapons, the Soviet delegation has already stated its agreement to have such good offices extend to the investigation of cases in which chemical weapons are used.

The Soviet Union is in favour of consolidating the rules outlawing bacteriological weapons, in particular by strengthening the Convention's machinery for verification. The results of the 1986 Second Conterence to review the status of the Convention and the 1987 meeting of scientific and technological experts - at which important agreements were reached on specific confidence-building measures to enhance the effectiveness of the Convention and to stop up international co-operation in the peaceful uses of the biological sciences - merit a positive assessment. The USSR Council of Ministers, which discussed the regular achieved by those international bodies, instructed the competent Soviet ministries and agencies to take all necessary measures for unconditional and scrupulous compliance with the agreements arrived at, In accordance with the established timetable, the Soviet Union communicated relevant information to the Disarmament Department of the United Nations Secretariat. The Soviet Union will strictly honour the recommendations agreed to by the signatories to the Convention on the prohibition of bacteriological weapons.

The proclamation of various regions of the world as zones in which the deployment, testing, manufacture, acquisition and storage of chemical weapons would he prohibited could constitute major intermediate steps towards the global elimination of ohemical weapons, The Soviet Union reaffirms its support for the initiatives of the German Democratic Repursant Czechoslovakia, as well as of Bulgaria and Romania, for establishing euch zones in Central Europe and in the Balkans, respectively.

While expanding trust, we should at the same time refrain from what one might oall "measures of mistrust". Such "measures" include, first of all, programmes for developing a new generation of chemical wuapons, namely, binary weapons. What prompts two States which participate in the talks on the prohibition of chemical weapons to prepare for manufacturing this newest typo of chemical weapons? They allege that they have to guarantee their security for the period of drafting the convention — and those States are rather pessimistic as to the prospects for concluding that convention — and subsequently for the period needed to destroy existing stockpiles.

In our view, such orgamente are totally unconvincing. We firmly believe that security muot be strengthened by lowering the levels of armaments. In fact, only this logic makes it possible to conclude agreements on real disarmament measures, including those in the sphere of chemical weapons. Accordingly, we cannot agree to the continuation of the production, modernization and proliferation of ahemical weapons after the convention banning chemical weapons has been concluded. That would distort, the very essence of the convention.

It stands to roaeon that to begin producing a new generation of ahemical weapons now, whon the negotiations on the complete prohibition of such weapons, including both old and now forms, are in the home stretch, is a major "measure of mistrust". It calls into question the sincerity of the intentiona of those who, while negotiating a ban on chemical weapons, are concurrently resuming their production, and an improved version at that.

The allogations that the Soviet Union possesses a larger arsenal of chemical weapons have no basis in fact. Here I should like to refer to the etatoment made by General Pikalov at the Moscow press conference on 5 October of this year, when he cited figures which attest to parity with the United States in chemical weapons.

I have already expressed our view of the etate of affairs at the talks. I should like to add that the mu jor obstacle which could delay the success of the talks seems to be the desire of some States to gain time for producing binary weapons.

As for the other argument, that of ensuring security during the period required to destroy existing stockpiles, I should pint out that according to the provisions alroady tentatively agreed on, all existing utocks of chemical weapons must be placed under international control not later than 30 days after the convention enters into force. In other words, they will actually be removed Prom

the arsenals of States and placed under a sort of "international seizure". And if we really wish to create conditions in which the security of States will not be jeopardized, we should think not about how the convention may allow the manufacture of chemical weapons after its entry into force but rather about ensuring the convention's maximum efficiency immediately upon its entry into force.

We believe that the current session of the United Nations General Assembly han the right, to call upon States not to take any steps that could make it more difficult to reach agreement at the talks.

Doubtless there are still quootions at the talks that romain to be explored further and resolved, they include the procedure for the destruction of chemical weapons, conditions to ensure that they will not be monufunctured in commercial production, questions regarding the composition and ntructure of the convention bodies and, last, the drafting of the provisions relating to challenge inspections. We are annihilated that multilateral efforts by the participants in the talks will produce positive results in those areas also.

Work on the convention will be resumed at Geneva in loos than a month. Prom 23 to 27 November the Chairman of the Ad Noc Committee will hold consultations with the delogations present. I wish to state that our delegation will certainly be among thorn. Open-ended consultations will be hold from 30 November to 16 December and the Ad Noc Committee's session will take place from 12 to 29 January 1988. Thus, a great deal of work is echoduled for the time remaining before the 1988 session of the Conference on Disarmament.

It is our view that the question of the Chairman and the mandate of the Ad Hoc Committee for 1988 should be agreed upon in advance, so that no time is loot later in resolving it. We believe that the Ad Hoc Committee's mandate should provide for putting the finishing touches on the draft convention, including its final wording.

There is something also that I wish to odd with royard to work on the convention in 1988. We must start even at this early date to think about making the schedule of the negotiation as full as possible. Any lose of time must be avoided. In the light of the other important disarmament measures elated for next year, intensification of the talke on the prohibition of chemical weapons will require the negotiators to make additional efforts. We call upon them to do so. The pace of work must not be slaukened.

The Soviet Union is convinced that there are reasonable peaceful alternatives to war preparations. Chemistry is no exception in this respect. The current level of chemistry and chemical technology makes it possible to deal succeedually with many urgent problems of providing decent conditions of life on earth. The convention on the prohibition of chemical weapons must open up broad oppor tunities for promoting internation among States and using the achievements of chemistry for the benefit of progress, Interesting proposals in this area have already been put forward at the Geneva talks. The Seviet Union advocates the development of broad international co-operation in the peaceful use of the achievements of the ohemical and biological sciences and the elaboration of appropriate programmes.

Since the talke on the prohibition of chemical weapons are now at their final stage, it would be desirable, in our view, for the General Assembly at its current session to adopt a consensus resolution on the question of banning chemical weapons, and the central feature of that resolution would be an appeal to States to contribute in every way to the early finalization of the convention on the prohibition and elimination of chemical weapons and of the industrial base for their production. The adoption of a single consensus resolution by the General Assembly would reflect an awareness that the talks are now at their most crucial stage and would provide a useful impetus for their successful conclusion.

The efforts of many years to draft a convention outlawing chemical weapons are finally drawing to a successful conclusion and have now become an essential component of the world community 's endeavours to ensure mankind's survival through a comprehensive system of international peace and secur ity. In pursuing a broad dialogue on a new organisation of relations among States, the General Assembly must speak out forcefully in favour of a secure world, and a very important, factor for that will be the early completion of the convention on the prohibition and elimination of chemical weapons.

The CHAIRMAN (interpretation from Pronch): Despite the efforts to roduce the number of draft resolutions, the Committoo w.ll again have to consider a great number of thorn. Some 76 draft resolutions and two draft decisions have boon proposed on various agenda items pertaining to disarmament. Thirty-eight draft resolutions have bean distributed as documents this morning, and 12 more will be distributed today. The Yocrotariat will do everything within its power to distribute the other draft resolutions tomorrow, 29 October.

On behalf of the Committee, I should like to express appreciation to the Secretariat, including the staff of the Documents Control Section, for the great diligence and dedication displayed in the compilation, processing and distribution of all these documents.

As I have already said, it is my intention to follow the practice that has evolved over the past fow yoars of grouping draft resolutions so as to facilitate the Committee's work when it is considering and taking action on drafts. course of the weak the Bureau will yroup them appropriately*

I should therefore be able to provide members with suggestions concerning the organization of our work in the first few days of the next phase of the Committee's Perhaps between now and the boginning of next week we shall be able to make specific proposals in this regard.

The meeting rose at 11.30 a.m.