(Mr. Pagac, Czechoslovakia)

conclusion last year of the work of the expert group of the United Nations Secretary-General that prepared technical guidelines and procedures for the timely and efficient investigation of reports of the possible use of chemical, bacteriological (biological) or toxin weapons.

In reply to the request made in resolution 44/115 B, Czechoslovakia informed the Secretary-General of the United Nations that it is ready to provide 2 consultants, 15 qualified experts and 5 laboratories for examination and analyses in the event of an investigation of reports of the possible use of chemical or biological weapons. The experts selected are highly qualified in the fields of analytical and organic chemistry, biochemistry, biology, virology and toxicology. They are prepared to take steps to solve the problem of the use of chemical or biological weapons, including assistance. On the instructions of my Government I have asked the secretariat of the Conference to distribute the aforementioned list as a CD document (CD/980), which is now being circulated.

Czechoslovakia believes that the list of experts and laboratories may be of interest to the Conference on Disarmament, since it is ready to involve both these experts and the laboratories in implementing the future convention and in particular in the work of the organs of the future Organization for the Prohibition of Chemical Weapons. Moreover, presentation of these data by a number of countries may result in more contacts between scientists, which will promote an extensive exchange of views, scientific publications or scientists themselves. Consequently, more effective measures not only against chemical weapons but also against highly toxic substances in general, including protection of the environment, could be discussed.

We believe that it may be a useful contribution to our deliberations here in the Conference to release information on chemicals and facilities relevant to the future chemical weapons convention. Therefore, Czechoslovakia will continue to present data on its chemical industry as it did for the first time in document CD/949.