Finally, we must give thought to monitoring new products and technologies, a major sphere on which the survival of the convention hinges, and which the Committee has not yet discussed.

Quite clearly, some of the tasks I have mentioned could best be carried out by a special body, and that is what is proposed in our document. We suggest that a Scientific Council should be set up, consisting of independent eminent persons, chosen solely for their scientific competence. As stated in our document, this new body would have responsibilities at the following stages: First, following the declaration of stocks, to finalize the lists of chemicals to be prohibited and monitored, for by definition, the exact composition of the stockpiles will be known only after each country has made its declaration, which will happen on the entry into force of the convention.

Secondly, during the administration of the convention. The Scientific Council should inform the Consultative Committee of the appearance of any new substance or new technology which might pose a risk to the convention, and propose appropriate measures and verification procedures.

We attach a great deal of importance both to the independence of the eminent persons selected, and to a precise definition of their powers, so as to avoid any duplication with other bodies. Thus, the Scientific Council would have an advisory role but no power of decision whatsoever. One annual meeting could be scheduled, together with meetings at the request of the Consultative Committee where necessary.

My delegation is today submitting document CD/747 with the intention of breaking new ground while at the same time paying due heed to the need for realism and flexibility. The document suggests some practical measures, which I have summarized, but it also seeks to prompt us to think about how the convention will actually work. Very strict rules are essential, but they will not be enough in themselves. We have also to provide for instruments, tools, criteria for action, and therefore for an administration that is suited to the future circumstances of research and production in the chemical industry. What we are building must not be a great monument that is threatened by time but a living, active, credible institution. This is the spirit underlying our proposals, and of course we are quite open to any comments and suggestions to which they may give rise on the part of member States.