

of freedom - all else is wholly secondary. To direct its energies to this imperative end seems to me to be the supreme task of the United Nations today.

ATOMIC ENERGY CONTROL

There is a further all-compelling reason why a world community sense cannot be too completely developed. I mean, of course, the urgent necessity for the effective control of atomic energy. Scientific achievements have in recent years placed this terrible weapon of destruction at the disposal of mankind. The processes by which atomic energy is released are now well known to the scientists of all nations. The ability to make and release the atomic bomb will, in the course of time, be available to any nation which possesses and devotes sufficient skill to that purpose. The international control of atomic energy might change it from a force of terrible destruction into a power which could greatly benefit the whole of mankind.

In the presence of the menace which atomic energy constitutes, every nation, in the interest of its own people as well as those of other lands, cannot strive too earnestly to ensure this mighty transformation. The hope of the world is, I believe, centred today in the United Nations as the one world organization capable of establishing this international control.

In his address to this Assembly last Saturday, the representative of the U.S.S.R. said that after thirty months of work by the Atomic Energy Commission there had been no positive results, that the work of the Atomic Energy Commission had remained fruitless. He sought to place the blame on the United States for the failure, thus far, to bring about the international control of atomic energy. I do not think this is borne out by the facts. The Government of Canada has taken part in the important discussions and ne-

gotiations on this Subject since their inception. I am therefore able to speak with some knowledge of the facts.

PLAN DEVELOPED

The facts show conclusively that not only has the United States striven earnestly and hopefully for a solution, but that, subject to proper safeguards, they have unhesitatingly offered to give to the world the far-reaching advantages which came to them in consequence of their vast efforts in this field during the late war.

Two years ago, when the meetings of the Atomic Energy

in the operation of the plan.

The representative of the U.S.S.R., in denying that substantial progress has been made toward the working out of arrangements for the international control of atomic energy, stands almost alone in this view. Every other country which has participated in the work of the Atomic Energy Commission established by this Assembly at its first session in London, which has been free to express its conclusions, has joined in full acceptance of the majority report of the Commission.

The report of the Commission will come before the As-



SEEN FROM THE EIFFEL TOWER

A vista of the Palais de Chaillot as seen from the Eiffel Tower. Here, representatives of 58 nations have gathered for the Third General Assembly of the United Nations. (U.N. Photo)

Commission were commenced, no one was certain that it would be possible to produce a workable plan in the international control and development of this great source of energy. A plan for this purpose has, however, been developed. The nations of the world, which now possess the resources and the skill for the production of atomic energy, have stated their willingness to take part

assembly later for detailed study and approval. At that time, members of the Canadian delegation will develop the reasons for Canada's acceptance of its proposals. In our opinion they are based on the inescapable facts of atomic energy, and constitute the only method by which these new dread forces may properly be brought under effective control in the interest of peace