heat; in new proposals to be made to Cabinet, research is planned in production of energy by processing of wastes.

- c) Fossil energy: evaluation studies will centre on new processes for treatment of coal distillation, liquefaction.
- d) Non-conventional energy: research will centre on the use of solar energy to produce electricity and for heating.

Research will begin in September 1975 and will last three years. Nine universities or university centres, various public authorities and private centres will participate in the program, which has a budget of 244 million Belgian francs for three years.

In connection with the topics of this program, the Belgian delegation would be interested in gathering information on the following points:

- energy saving in industrial processes
- urban heating
- use of heat pumps
- wind energy
- processing of urban and agricultural wastes to produce energy
- use of solar energy
- methodology of developing national energy models.