

1. Regular exchange of information on actual planted area, on volumes of production and procurement of major agricultural products in the form of annual totals as well as targets or forecasts of agricultural production for the current year and the current five-year period;
2. Exchange of material and missions on the methodology of planning or forecasting of production and consumption of major agricultural products;
3. Plant science, including genetics, breeding, plant protection, cultivation of agricultural plants;
4. Animal and poultry science, including genetics, breeding, physiology, feeding, stock selection, disease control, industrial methods of production and processing of animal husbandry products;
5. Land utilization, including questions of surveying and utilization of land, measures for soil erosion control and recultivation of lands affected by industrial extraction as well as questions of examination, registration and inventory, and evaluation of lands;
6. Agricultural mechanics, including development and testing of new machines, and the exchange of complete data with respect to such tests, equipment and technology as well as maintenance and repair services;
7. Use of certain agricultural inputs such as fertilizers, energy (fuel, oil, electricity), agricultural chemicals;
8. Processing, storage and preservation of agricultural commodities, including formula feed technology;
9. Land reclamation and reclamation engineering, including development of new equipment, designs and materials;
10. Use of mathematical methods and electronic computers in agriculture, including mathematical modelling of large-scale agricultural enterprises;

Other areas of co-operation may be added by mutual agreement.

### ARTICLE III

Co-operation between the Contracting Parties may take the following forms:

1. Exchange of scientists, specialists, students and trainees;
2. Organization of bilateral symposia and conferences;
3. Exchange of scientific, technical and economic information;