



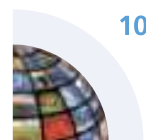
practices can distort markets, at the expense of both consumers and responsible enterprises and should be avoided.

89. Paragraph 5 concerns consumer education, which has taken on greater importance with the growing complexity of many markets and products. Governments, consumer organisations and many enterprises have recognised that this is a shared responsibility and that they can play important roles in this regard. The difficulties that consumers have experienced in evaluating complex products in financial and other areas have underscored the importance for stakeholders to work together to promote education aimed at improving consumer decision-making.
90. Paragraph 6 concerns personal data. The increasing collection and use of personal data by enterprises, fuelled in part by the Internet and technological advances, has highlighted the importance of protecting personal data against consumer privacy violations, including security breaches.
91. Paragraph 7 underscores the importance of enterprises to work with public authorities to help prevent and combat deceptive marketing practices more effectively. Co-operation is also called for to diminish or prevent threats to public health and safety and to the environment. This includes threats associated with the disposal of goods, as well as their consumption and use. This reflects recognition of the importance of considering the entire life-cycle of products.
92. Paragraph 8 calls on enterprises to take the situations of vulnerable and disadvantaged consumers into account when they market goods and services. Disadvantaged or vulnerable consumers refer to particular consumers or categories of consumers, who because of personal characteristics or circumstances (like age, mental or physical capacity, education, income, language or remote location) may meet particular difficulties in operating in today's information-intensive, globalised markets. The paragraph also highlights the growing importance of mobile and other forms of e-commerce in global markets. The benefits that such commerce provides are significant and growing. Governments have spent considerable time examining ways to ensure that consumers are afforded transparent and effective protection that is not less in the case of e-commerce than the level of protection afforded in more traditional forms of commerce.

IX. SCIENCE AND TECHNOLOGY

Enterprises should:

1. Endeavour to ensure that their activities are compatible with the science and technology (S&T) policies and plans of the countries in which they operate and as appropriate contribute to the development of local and national innovative capacity.
2. Adopt, where practicable in the course of their business activities, practices that permit the transfer and rapid diffusion of technologies and know-how, with due regard to the protection of intellectual property rights.
3. When appropriate, perform science and technology development work in host countries to address local market needs, as well as employ host country personnel in an S&T capacity and encourage their training, taking into account commercial needs.
4. When granting licenses for the use of intellectual property rights or when otherwise transferring technology, do so on reasonable terms and conditions and in a manner that contributes to the long term sustainable development prospects of the host country.
5. Where relevant to commercial objectives, develop ties with local universities, public research institutions, and participate in co-operative research projects with local industry or industry associations.





COMMENTARY ON SCIENCE AND TECHNOLOGY

93. In a knowledge-based and globalised economy where national borders matter less, even for small or domestically oriented enterprises, the ability to access and utilise technology and know-how is essential for improving enterprise performance. Such access is also important for the realisation of the economy-wide effects of technological progress, including productivity growth and job creation, within the context of sustainable development. Multinational enterprises are the main conduit of technology transfer across borders. They contribute to the national innovative capacity of their host countries by generating, diffusing, and even enabling the use of new technologies by domestic enterprises and institutions. The R&D activities of MNEs, when well connected to the national innovation system, can help enhance the economic and social progress in their host countries. In turn, the development of a dynamic innovation system in the host country expands commercial opportunities for MNEs.
94. The chapter thus aims to promote, within the limits of economic feasibility, competitiveness concerns and other considerations, the diffusion by multinational enterprises of the fruits of research and development activities among the countries where they operate, contributing thereby to the innovative capacities of host countries. In this regard, fostering technology diffusion can include the commercialisation of products which imbed new technologies, licensing of process innovations, hiring and training of S&T personnel and development of R&D co-operative ventures. When selling or licensing technologies, not only should the terms and conditions negotiated be reasonable, but MNEs may want to consider the long-term developmental, environmental and other impacts of technologies for the home and host country. In their activities, multinational enterprises can establish and improve the innovative capacity of their international subsidiaries and subcontractors. In addition, MNEs can call attention to the importance of local scientific and technological infrastructure, both physical and institutional. In this regard, MNEs can usefully contribute to the formulation by host country governments of policy frameworks conducive to the development of dynamic innovation systems.

X. COMPETITION

Enterprises should:

1. Carry out their activities in a manner consistent with all applicable competition laws and regulations, taking into account the competition laws of all jurisdictions in which the activities may have anti-competitive effects.
2. Refrain from entering into or carrying out anti-competitive agreements among competitors, including agreements to:
 - a) fix prices;
 - b) make rigged bids (collusive tenders);
 - c) establish output restrictions or quotas; or
 - d) share or divide markets by allocating customers, suppliers, territories or lines of commerce.
3. Co-operate with investigating competition authorities by, among other things and subject to applicable law and appropriate safeguards, providing responses as promptly and completely as practicable to requests for information, and considering the use of available instruments, such as waivers of confidentiality where appropriate, to promote effective and efficient co-operation among investigating authorities.
4. Regularly promote employee awareness of the importance of compliance with all applicable competition laws and regulations, and, in particular, train senior management of the enterprise in relation to competition issues.

