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Agricultural Market Information Systems (AMIS, referred to hereafter as MIS) are designed to collect, analyse and disseminate data on the status and the dynamics of agricultural market prices. In developed countries, they have been in use for approximately a century; in most developing countries, they were not fully promoted until the 1980s, although there were early pioneers in, for example, Indonesia, Nepal and the United Republic of Tanzania (Mawazo et al., 2014). 1.2 Studies of market information systems. Numerous studies of MIS have been conducted around the world. Although some are now rather obsolete, they still provide useful information and practical pointers for those wishing to establish new MIS or improve existing ones. National Research Council; Division on Earth and Life Studies; Board on Agriculture and Natural Resources; Committee on Twenty-First Century Systems Agriculture. In the last 20 years, there has been a remarkable emergence of innovations and technological advances that are generating promising changes and opportunities for sustainable agriculture, yet at the same time the agricultural sector worldwide faces numerous daunting challenges. Not only is the agricultural sector expected to produce adequate food, fiber, and feed, and contribute to biofuels to meet the needs of a rising global populati