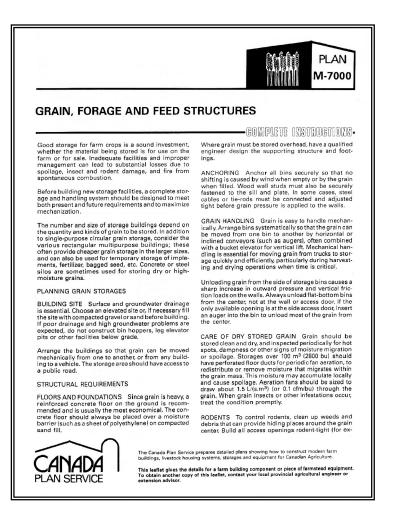
Farm Structures FACTSHEET



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GRAIN, FORAGE AND FEED STRUCTURES



Before building new storage facilities, a complete storage and handling system should be designed to meet both present and future requirements and to maximize mechanization. The number and size of storage buildings depend on the quantity and kinds of grain to be stored. In addition to single-purpose circular grain storage, consider the various rectangular multi-purpose buildings; these often provide cheaper grain storage in the larger sizes, and can also be used for temporary storage of implements, fertilizer, bagged seed, etc. Concrete or steel silos are sometimes used for storing dry or high-moisture grains. To obtain a copy, contact

CANADA PLAN SERVICE

Website: http://www.cps.gov.on.ca