

# Download Irrigation And Agricultural Drainage Engineering

Irrigation is the application of controlled amounts of water to plants at needed intervals. Irrigation helps to grow agricultural crops, maintain landscapes, and revegetate disturbed soils in dry areas and during periods of less than average rainfall. Irrigation also has other uses in crop production, including frost protection, suppressing weed growth in grain fields and preventing soil ...ICID Journal on Irrigation and Drainage . The ICID Journal 'Irrigation and Drainage' is the flagship publication of ICID. The journal is a prestigious, peer-reviewed publication, publishing original papers on scientific, engineering, environmental and socio-economic issues associated with irrigation and drainage. Agricultural engineering is the engineering discipline that studies agricultural production and processing. Agricultural engineering combines the disciplines of mechanical, civil, electrical and chemical engineering principles with a knowledge of agricultural principles according to technological principles. A key goal of this discipline is to improve the efficacy and sustainability of ...We have vast experience in farm drainage, drain tile installation, subsurface irrigation, specialty drainage, controlled drainage, and drainage engineering. When you work with Ellingson you will always receive: Professional survey – Ellingson's qualified and experienced team will survey your field with the latest GPS/GIS equipment for real-time accuracy on the jobsite.