



## **Topographic Surveying (Technical Engineering and Design Guides As Adapted from the Us Army Corps of Engineers)**

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# Topographic Surveying (Technical Engineering and Design Guides As Adapted from the Us Army Corps of Engineers)

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This manual includes the new electronic surveying methods that have changed conventional equipment and procedures in topographic surveying. The manual establishes procedural guidance, specifications, and quality control criteria for performing field topographic surveying in support of planning, engineering and design, construction, and environmental restoration activities. It covers field survey techniques used in performing topographic surveys with modern electronic total stations and electronic data collectors, and it includes procedures for transferring field data to computer-aided drafting and design (CADD) systems or geographic information systems (GIS). The chapters include: Topographic Accuracy Standards; Topographic Survey Control; Topographic Survey Techniques; Data Collection Procedures for the Total Station; Surveyor Data Collector Interface and Formats; Map Compilation; Architect-Engineer Contracts; and Route Surveying.

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