National Park Service, Interior

§ 14.25 Documents which must accompany application.

(a) Maps. Each application, other than an appropriation for Federal-aid highway purposes under Title 23, United States Code, section 317, must be accompanied by a map prepared on tracing linen, or on tracing paper having a 100 percent rag content, and three or, in the case of electric transmission lines, five print copies thereof, showing the survey of the right-of-way, properly located with respect to the public land surveys so that said right-of-way may be accurately located on the ground by any competent engineer or land surveyor. The map should comply with the following requirements:

(1) The scale should be 2,000 feet to the inch for rights-of-way for such structures as canals, ditches, pipelines and transmission lines and 1,000 feet to the inch for rights-of-way for reservoirs, except where a larger scale is required to represent properly the details of the proposed developments, in which case the scales should be 1,000 feet to the inch and 500 feet to the inch, respectively. For electric transmission lines having a nominal voltage of less than 33 kV, map scales may at option of the applicant be 5,280 feet to the inch.

(2) Courses and distances of the center line of the right-of-way or traverse line of the reservoir should be given; the courses referred to the true meridian either by deflection from a line of known bearing or by independent observation, and the distances in feet and decimals thereof. Station numbers with plus distances at deflection points on the traverse line should be shown.

(3) The initial and terminal points of the survey should be accurately connected by course and distance to the nearest corner of the public-land surveys, unless that corner is more than 6 miles distant, in which case the connection will be made to some prominent natural object or permanent...