

**§ 36.605 Procedure following preliminary determination of equivalency.**

(a) If the Assistant Attorney General makes a preliminary determination of equivalency under § 36.604, he or she shall inform the submitting official, in writing, of that preliminary determination. The Assistant Attorney General shall also—

(1) Publish a notice in the FEDERAL REGISTER that advises the public of the preliminary determination of equivalency with respect to the particular code, and invite interested persons and organizations, including individuals with disabilities, during a period of at least 60 days following publication of the notice, to file written comments relevant to whether a final certification of equivalency should be issued;

(2) After considering the information received in response to the notice described in paragraph (a) of this section, and after publishing a separate notice in the FEDERAL REGISTER, hold an informal hearing in Washington, DC at which interested persons, including individuals with disabilities, are provided an opportunity to express their views with respect to the preliminary determination of equivalency; and

(b) The Assistant Attorney General, after consultation with the Architectural and Transportation Barriers Compliance Board, and consideration of the materials and information submitted pursuant to this section and § 36.603, shall issue either a certification of equivalency or a final determination to deny the request for certification. He or she shall publish notice of the certification of equivalency or denial of certification in the FEDERAL REGISTER.

**§ 36.606 Procedure following preliminary denial of certification.**

(a) If the Assistant Attorney General makes a Preliminary determination to deny certification of a code under § 36.604, he or she shall notify the submitting official of the determination. The notification may include specification of the manner in which the code could be amended in order to qualify for certification.

(b) The Assistant Attorney General shall allow the submitting official not less than 15 days to submit data, views,

and arguments in opposition to the preliminary determination to deny certification. If the submitting official does not submit materials, the Assistant Attorney General shall not be required to take any further action. If the submitting official submits materials, the Assistant Attorney General shall evaluate those materials and any other relevant information. After evaluation of any newly submitted materials, the Assistant Attorney General shall make either a final denial of certification or a preliminary determination of equivalency.

**§ 36.607 Effect of certification.**

(a)(1) A certification shall be considered a certification of equivalency only with respect to those features or elements that are both covered by the certified code and addressed by the standards against which equivalency is measured.

(2) For example, if certain equipment is not covered by the code, the determination of equivalency cannot be used as evidence with respect to the question of whether equipment in a building built according to the code satisfies the Act's requirements with respect to such equipment. By the same token, certification would not be relevant to construction of a facility for children, if the regulations against which equivalency is measured do not address children's facilities.

(b) A certification of equivalency is effective only with respect to the particular edition of the code for which certification is granted. Any amendments or other changes to the code after the date of the certified edition are not considered part of the certification.

(c) A submitting official may reapply for certification of amendments or other changes to a code that has already received certification.

**§ 36.608 Guidance concerning model codes.**

Upon application by an authorized representative of a private entity responsible for developing a model code, the Assistant Attorney General may review the relevant model code and issue guidance concerning whether and