

(4) An amendment which increases the scope of the contract by adding a project is not considered competitively bid, therefore, the amount of that amendment does apply to the cumulative total stipulated in paragraph (b)(1) of this section.

(c) *Contract approval.* Contracts for distribution line construction are not subject to RUS approval and need not be submitted to RUS unless specifically requested by RUS on a case by case basis.

[60 FR 10155, Feb. 23, 1995, as amended at 69 FR 7109, Feb. 13, 2004]

§§ 1726.52–1726.74 [Reserved]

Subpart C—Substation and Transmission Facilities

§ 1726.75 General.

As used in this part, “substations” includes substations, switching stations, metering points, and similar facilities.

§ 1726.76 Substation and transmission line materials and equipment.

(a) *Contract forms.* (1) The borrower must use RUS Form 198, Equipment Contract, for purchases of equipment where the total cost of the contract is \$500,000 or more.

(2) The borrower may, in its discretion, use RUS Form 198, Equipment Contract, or a written purchase order for purchases of equipment of less than \$500,000 and for all materials.

(b) *Standards and specifications.* Substation and transmission line materials and equipment must meet the minimum requirements of RUS standards as determined in accordance with the provisions of part 1728 of this chapter, Electric Standards and Specifications for Materials and Construction. The borrower must obtain RUS approval prior to purchasing of any unlisted substation or transmission line material or equipment of the types listed in accordance with the provisions of part 1728 of this chapter.

(c) *Procurement procedures.* It is the responsibility of each borrower to determine the procurement method that best meets its needs for purchase of material and equipment to be used in

substation and transmission line construction.

(d) *Contract approval.* Contracts for purchases of substation and transmission line materials and equipment are not subject to RUS approval and need not be submitted to RUS unless specifically requested by RUS on a case by case basis.

[60 FR 10155, Feb. 23, 1995, as amended at 69 FR 7109, Feb. 13, 2004]

§ 1726.77 Substation and transmission line construction.

(a) *Contract forms.* The borrower must use RUS Form 830, Electric System Construction Contract—Project Construction, for construction of substations, except for minor modifications or improvements.

(b) *Procurement procedures.* (1) It is the responsibility of each borrower to determine the procurement method that best meets its needs to award contracts not requiring RUS approval in amounts of up to a cumulative total of \$250,000 or one percent of NUP (not to exceed \$2,000,000), whichever is greater, per calendar year of substation and transmission line construction (including minor modifications or improvements), exclusive of the cost of owner furnished materials and equipment.

(2) The borrower shall use formal competitive bidding for all other contract construction, including all contracts requiring RUS approval. The amount of contracts bid using the formal competitive bidding procedure do not apply to the cumulative total stipulated in paragraph (b)(1) of this section.

(3) An amendment which increases the scope of the contract by adding a project is not considered competitively bid, therefore, the amount of that amendment does apply to the cumulative total stipulated in paragraph (b)(1) of this section.

(c) *Contract approval.* Individual contracts in amounts of \$250,000 or more or one percent of NUP (not to exceed \$500,000 for distribution borrowers or \$1,500,000 for power supply borrowers), whichever is greater, exclusive of the cost of owner furnished materials and

equipment, are subject to RUS approval.

[60 FR 10155, Feb. 23, 1995, as amended at 69 FR 7109, Feb. 13, 2004]

§§ 1726.78–1726.124 [Reserved]

Subpart D—Generation Facilities

§ 1726.125 Generating plant facilities.

This section covers the construction of all portions of a generating plant, including plant buildings and the generator step-up transformer. Generally, the transmission switchyard will be covered under this section during initial construction of the plant. Subpart C of this part covers subsequent modifications to transmission switchyards. Warehouses and equipment service type buildings are covered under subpart E of this part.

(a) *Contract forms.* (1) The borrower must use RUS Form 198, Equipment Contract, for the purchase of generating plant equipment in the amount of \$1,500,000 or more and for any generating plant equipment contract requiring RUS approval.

(2) The borrower must use RUS Form 200, Construction Contract—Generating, for generating project construction contracts in the amount of \$1,500,000 or more and for any generating project construction contract requiring RUS approval.

(3) The borrower may, in its discretion, use other contract or written purchase order forms for those contracts in amounts of less than \$1,500,000 and that do not require RUS approval.

(b) *Procurement procedures.* (1) It is the responsibility of each borrower to determine the procurement method that best meets its needs to award contracts in amounts of less than \$1,500,000 each.

(2) If the amount of the contract is \$1,500,000 or more or if the contract requires RUS approval, the borrower must use formal or informal competitive bidding to award the contract.

(3) Where formal or informal competitive bidding is not applicable, or does not result in a responsive bid, multiparty negotiation may be used only after RUS approval is obtained.

(c) *Contract approval.* During the early stages of generating plant design

or project design, RUS will, in consultation with the borrower and its consulting engineer, identify the specific contracts which require RUS approval based on information supplied in the plant design manual. The following are typical contracts for each type of generating project which will require RUS approval. Although engineering services are not covered by this part, they are listed in this paragraph (d) to emphasize that RUS approval is required for all major generating station engineering service contracts in accordance with applicable RUS rules. For types of projects not shown, such as nuclear and alternate energy projects, RUS will identify the specific contracts which will require RUS approval on a case by case basis.

(1) *Fossil generating stations.* Engineering services, steam generator, turbine generator, flue gas desulfurization system, particulate removal system, electric wiring and control systems, mechanical equipment installation (including turbine installation and plant piping), power plant building (foundation and superstructure), site preparation, coal unloading and handling facilities, main step-up substation, cooling towers, and dams or reservoirs.

(2) *Diesel and combustion turbine plants.* Engineering services, prime mover and generator, building (foundation and superstructure), and electrical control systems.

(3) *Hydro installations.* Engineering services, turbine/generator, civil works and powerhouse construction, electrical control system, and mechanical installation.

[60 FR 10155, Feb. 23, 1995, as amended at 69 FR 7109, Feb. 13, 2004]

§§ 1726.126–1726.149 [Reserved]

Subpart E—Buildings

§ 1726.150 Headquarters buildings.

This section includes headquarters buildings such as warehouses and equipment service type buildings. Generating plant buildings are covered under subpart D of this part.

(a) *Contract forms.* The borrower must use RUS Form 257, Contract to Construct Buildings, for all contracts for