

WHEREAS, the owner is willing to convey and/or subordinate to the Government all of its right, title and interest in and to said lands and/or rights of way and to remove; relocate and/or alter the facilities located thereon, in consideration of the payment by the Government of the sum hereinafter set forth in Article 2 and in such manner as to eliminate interference with the construction, development, use and enjoyment by the Government of the said Project; and the owner agrees that said consideration constitutes full, just and complete compensation for the acquisition by the Government of the owner's rights and property.

NOW, THEREFORE, in consideration of the faithful performance of each party of the mutual covenants and agreements hereinafter set forth, it is mutually agreed as follows:

ARTICLE 1 - OBLIGATION OF THE OWNER:

a. The owner shall abandon those portions of its affected lines designated on Exhibit 'A' as map references, 2-1; 2-2; 2-4; 2-3; 1-2; 1-1; 1-3; 1-4; 3-1; 3-2; 3-3; 3-4; 3-5; 3-6; 3-7; 3-8; 3-9; 3-10; 15; 14; 16; 11; 6; 31 and 30, lying below elevation 670 feet within the reservoir area of Hartwell Dam and Reservoir Project at the locations shown by approximation in red on said Exhibit 'A', which is hereto attached and by this reference made a part hereof. The owner shall furnish all services, labor, materials, tools and equipment necessary to perform the relocation of those portions of its affected lines designated as map references 2H; 2G; 27; 2I; 2E1; 2E; 2D; 2C; 2N; 2B; 2L; 2J, 2A; 1D; 1C; 1E; 1D; 1F; 3E; 3D; 20C; 20B; 20A; 3G; 3F; 3A; 3B; 3C; 10A; 22A; 23A; 25A; 24A; 5A; 4A; 4B; 7A; 6A; 3A; 10A; 23A; 17A; 17B; 20A; 27A and 27B, and the rearrangement and/or alteration of that portion of its affected line designated as map reference 21A, within the reservoir area of the Hartwell Dam and Reservoir Project at the locations shown by approximation in red and yellow, respectively, on said Exhibit 'A'. The relocated portion of said lines shall be constructed over, along and upon the right of way shown by approximation in 'green' on said Exhibit 'A'.