

Tax Reform Act of 1986, 1986-3 (Vol. 1) C.B. 63 (the “Act”), for the accumulated deferred investment tax credit (“ADITC”) and excess deferred federal income taxes (“EDFIT”) associated with certain generation assets that were sold by Taxpayer.

FACTS

Taxpayer represents that the facts are as follows:

Taxpayer is an investor-owned electric transmission and distribution utility delivering electricity to customers in central State. Taxpayer is subject to the regulatory jurisdiction of A with regards to its terms and conditions of service, including the rates it can charge for the provision of service. Taxpayer is a member of an affiliated group headed by Parent and files a consolidated federal income tax return with Parent.

Taxpayer made the election to use the ratable flow-through method of normalizing its investment tax credits under former § 46(f)(2). Taxpayer also adopted a normalization method of accounting for purposes of claiming accelerated depreciation for public utility property in accordance with former §§ 167(l) and 168(f), and with § 168(i)(9). Moreover, Taxpayer has normalized its EDFIT in accordance with § 203(e) of the Act and Rev. Proc. 88-12, 1988-1 C.B. 637.

On B, Bill became effective in State. Bill initiated changes to the regulated electric utility market structure and permitted customer choice of electric generation providers as of C. Specifically, under Bill, the process of transition to deregulation consisted of the following general steps: (1) Unbundling – Bill required that each investor-owned State electric utility, including Taxpayer, separate its electric utility activities into three separate units: (i) a power generation company, (ii) a retail electric provider (“REP”) certified by A, and (iii) one or more separate transmission and distribution (“T&D”) utilities. This separation could be accomplished by either creating separate companies, selling assets to third parties, or creating separate affiliated companies owned by a common holding company; (2) Establishment of Cost of Service Tariffs Including a Stranded Cost Estimate-on or before D, each company was required to file proposed tariffs for its proposed T&D utility(ies). The rates so determined took effect on C. One element of these tariffs was a “competition transition charge” (“CTC”), if warranted. The CTC was a charge intended to allow the recovery of the company’s estimated generation-related “stranded costs” that were expected to exist as of E and its generation-related regulatory assets in existence as of E; and (3) Stranded Cost “True-Up” – Bill provided that, after G, each T&D utility, its affiliated REP, and its affiliated generation company must jointly file with the A to finalize the quantity of stranded costs, to reconcile this final quantity with the estimate used in the prior establishment of the CTC, and to adjust the CTC prospectively to reflect the reconciliation.

Taxpayer filed its initial restructuring plan with the A in H. It provided for the legal separation of Taxpayer's assets into an affiliate power generation company, a T&D utility, and various REPs. The plan was approved by the A in I; however, Taxpayer has subsequently requested, and the A has voted to approve the Taxpayer's request, that it accomplish separation through the sale of generation assets. Taxpayer has since disposed of all of its generating assets except for an interest in a coal-fired facility that is the subject of a binding contract of sale. Pursuant to the requirements of Bill, on J, Taxpayer filed its True-Up application with the A to finalize its stranded costs.

Two other State electric utilities, K and L, have previously filed True-Up applications with the A. K had some ADITC, but no EDFIT, associated with its plant. In the K True-Up order, the A ordered that stranded costs be reduced by the present value of its ADITC balance. L had both ADITC and EDFIT balances. In L's True-Up order, the A similarly ordered that stranded costs be reduced by the present value of its ADITC and EDFIT balances. Based on this, Taxpayer believed that it was likely that the A would reduce the amount of its stranded costs by the present value of its ADITC and EDFIT balances.

On M, the A issued a final order for Taxpayer's stranded cost True-Up Application which, in fact, did reduce the amount of Taxpayer's stranded costs by the present value of the Taxpayer's ADITC balance. With respect to EDFIT, the A reduced Taxpayer's stranded costs by the book value of EDFIT, grossed-up to a revenue requirements basis.

RULINGS REQUESTED

Taxpayer requests the Internal Revenue Service to rule on two issues:

1. Taxpayer will not violate the requirements of the investment tax credit normalization rules set forth in former § 46(f) if it reduces its stranded costs by the net present value of its ADITC associated with its generation assets.

2. Taxpayer will not violate the requirements of the depreciation normalization rules set forth in former § 167(l), § 168, and § 203(e) of the 1986 Act if it reduces its stranded costs by the book value of its EDFIT, grossed-up to a revenue requirements basis, associated with its generation assets.

LAW AND ANALYSIS

The first determination involves the proper normalization treatment by Taxpayer, an elector under former § 46(f)(2), of its ADITC relating to sales of its generating assets.

Former § 46(f) provides an election for ratable flow through under which an elector may flow through the investment tax credit to cost of service. However, former

§ 46(f)(2)(A) provides that no investment tax credit is available if the taxpayer's cost of service for ratemaking purposes or in its regulated books of account is reduced by more than a ratable portion of the credit determined under former § 46(a) and allowable by § 38. Also, under former § 46(f)(2)(B), no investment tax credit is available if the base to which the taxpayer's rate of return for ratemaking purposes is applied is reduced by reason of any portion of the credit determined under former § 46(a) and allowable by § 38.

Former § 46(f)(6) provides that for purposes of determining ratable portions under former § 46(f)(2)(A), the period of time used in computing depreciation expense for purposes of reflecting operating results in the taxpayer's regulated books of account shall be used.

Under § 1.46-6(g)(2) of the Income Tax Regulations, "ratable" for purposes of former § 46(f)(2) is determined by considering the period of time actually used in computing the taxpayer's regulated depreciation expense for the property for which a credit is allowed. Regulated depreciation expense is the depreciation expense for the property used by a regulatory body for purposes of establishing the taxpayer's cost of service for ratemaking purposes. Such period of time shall be expressed in units of years (or shorter periods), units of production, or machine hours and shall be determined in accordance with the individual useful life or composite (or other group asset) account system actually used in computing the taxpayer's regulated depreciation expense. A method of reducing is ratable if the amount to reduce cost of service is allocated ratably in proportion to the number of such units. Thus, for example, assume that the regulated depreciation expense is computed under the straight line method by applying a composite annual percentage rate to original cost (as defined for purposes of computing depreciation expense). If cost of service is reduced annually by an amount computed by applying a composite annual percentage rate to the amount of the credit, cost of service is reduced by a ratable portion. If such composite annual percentage rate were revised for purposes of computing depreciation expense beginning with a particular accounting period, the computation of ratable portion must also be revised beginning with such period. A composite annual percentage rate is determined solely by reference to the period of time actually used by the taxpayer in computing its regulated depreciation expense without reduction for salvage or other items such as over and under accruals.

The method prescribed by § 1.46-6(g)(2) for determining whether the taxpayer's cost of service for ratemaking is reduced by more than a ratable portion of the investment tax credit depends upon correlating the credit with the regulatory depreciable useful life actually used for the property that generated the credit. That the correlation must remain constant and current is illustrated by the requirement that the ratable portion must be adjusted to reflect correspondingly any revision to the composite annual percentage rate applied for purposes of computing regulated depreciation expense.

Should the property for which the ADITC is allowed become no longer available for computing the regulated depreciation expense, there could no longer be any correlation between the property and the credit. In that event, the requirements of former § 46(f)(2) are violated if any portion of the credit is used to reduce the taxpayer's cost of service.

In this case, Taxpayer has sold the assets that generated the ADITC and, as a result, the asset for which regulated depreciation expense is computed is no longer available. Consequently, no portion of the related unamortized ADITC remaining at the date of sale may be returned to ratepayers by amortizing those ADITC amounts over the period Taxpayer recovers stranded costs from its ratepayers.

The second determination involves the proper normalization treatment by Taxpayer of its EDFIT relating to the sale of its generating assets.

Section 168(f)(2) provides that the depreciation deduction determined under § 168 shall not apply to any public utility property (within the meaning of § 168(i)(10)) if the taxpayer does not use a normalization method of accounting.

In order to use a normalization method of accounting, § 168(i)(9)(A)(i) requires the taxpayer, in computing its tax expense for establishing its cost of service for ratemaking purposes and reflecting operating results in its regulated books of account, to use a method of depreciation with respect to public utility property that is the same as, and a depreciation period for such property that is not shorter than, the method and period used to compute its depreciation expense for such purposes.

Under § 168(i)(9)(A)(ii), if the amount allowable as a deduction under § 168 differs from the amount that would be allowable as a deduction under § 167 using the method, period, first and last year convention, and salvage value used to compute regulated tax expense under § 168(i)(9)(A)(i), the taxpayer must make adjustments to a reserve to reflect the deferral of taxes resulting from such difference.

Section 168(i)(9)(B)(i) provides that one way the requirements of § 168(i)(9)(A) will not be satisfied is if the taxpayer, for ratemaking purposes, uses a procedure or adjustment which is inconsistent with such requirements. Under § 168(i)(9)(B)(ii), such inconsistent procedures and adjustments include the use of an estimate or projection of the taxpayer's tax expense, depreciation expense, or reserve for deferred taxes under § 168(i)(9)(A)(ii), unless such estimate or projection is also used, for ratemaking purposes, with respect to all three of these items and with respect to the rate base.

Former § 167(l) generally provided that public utilities were entitled to use accelerated methods for depreciation if they used a "normalization method of accounting." A normalization method of accounting was defined in former § 167(l)(3)(G)

in a manner consistent with that found in § 168(i)(9)(A). Section 1.167(l)-1(a)(1) provides that the normalization requirements for public utility property pertain only to the deferral of federal income tax liability resulting from the use of an accelerated method of depreciation for computing the allowance for depreciation under § 167 and the use of straight-line depreciation for computing tax expense and depreciation expense for purposes of establishing cost of services and for reflecting operating results in regulated books of account. These regulations do not pertain to other book-tax timing differences with respect to state income taxes, F.I.C.A. taxes, construction costs, or any other taxes and items.

Section 1.167(l)-1(h)(1)(i) provides that the reserve established for public utility property should reflect the total amount of the deferral of federal income tax liability resulting from the taxpayer's use of different depreciation methods for tax and ratemaking purposes.

Section 1.167(l)-1(h)(1)(iii) provides that the amount of federal income tax liability deferred as a result of the use of different depreciation methods for tax and ratemaking purposes is the excess (computed without regard to credits) of the amount the tax liability would have been had the depreciation method for ratemaking purposes been used over the amount of the actual tax liability. This amount shall be taken into account for the taxable year in which the different methods of depreciation are used.

Section 1.167(l)-1(h)(2)(i) provides that the taxpayer must credit this amount of deferred taxes to a reserve for deferred taxes, a depreciation reserve, or other reserve account. This regulation further provides that the aggregate amount allocable to deferred taxes shall not be reduced except to reflect the amount for any taxable year by which federal income taxes are greater by reason of the prior use of different methods of depreciation under § 1.167(l)-1(h)(1)(i) or to reflect asset retirements or the expiration of the period of depreciation used in determining the allowance for depreciation under § 167(a).

Section 203(e) of the Act provides another way in which a normalization method of accounting is not being used for public utility property.

Section 203(e)(1) of the Act provides that a normalization method of accounting shall not be treated as being used with respect to any public utility property for purposes of § 167 or § 168 if the taxpayer, in computing its cost of service for ratemaking purposes and reflecting operating results in its regulated books of account, reduces the excess tax reserve more rapidly or to a greater extent than this reserve would be reduced under the average rate assumption method ("ARAM").

The term "excess tax reserve" is defined in § 203(e)(2)(A) of the Act as the excess of:

(i) the reserve for deferred taxes as described in former § 167(l)(3)(G)(ii) or § 168(e)(3)(B)(ii) as in effect on the day before the date of the enactment of the Act, over;

(ii) the amount that would be the balance in this reserve if the amount of the reserve were determined by assuming that the corporate rate reductions provided in the Act were in effect for all prior periods.

Section 203(e)(2)(B) of the Act defines the ARAM and explains the calculations under this method. ARAM is the method under which the excess in the reserve for deferred taxes is reduced over the remaining lives of the property as used in its regulated books of account that gave rise to the reserve for deferred taxes. Under the ARAM, if timing differences for the property reverse, the amount of the adjustment to the reserve for the deferred taxes is calculated by multiplying:

(i) the ratio of the aggregate deferred taxes for the property to the aggregate timing differences for the property as of the beginning of the period in question, by;

(ii) the amount of the timing differences that reverse during this period.

Rev. Proc. 88-12, 1988-1 C.B. 637, provides further guidance as to the application of the ARAM to the excess tax reserve. Section 2.04 of Rev. Proc. 88-12 provides that under the ARAM, excess tax reserves pertaining to a particular vintage or vintage account are not flowed through to ratepayers until such time as the timing differences in the particular vintage account reverse. Moreover, it is a violation of § 203(e) of the Act for taxpayers to adopt any accounting treatment that, directly or indirectly, circumvents the rule set forth in the previous sentence. Section 2.04 also provides that § 203(e) of the Act does not modify the normalization requirements of former § 167(l) or of § 168(i).

Sections 3 and 4.01 of Rev. Proc. 88-12 provide that a taxpayer who lacks sufficient vintage account data necessary to apply the ARAM, can use the "Reverse South Georgia Method." In general, a taxpayer uses that method if it (a) computes the excess tax reserve on all public utility property included in the plant account on the basis of the weighted average life or composite rate used to compute depreciation for regulatory purposes, and (b) reduces the excess tax reserve ratably over the remaining regulatory life of the property.

For a public utility to use accelerated depreciation in determining its federal income tax liability, § 203(e) of the Act requires that normalization accounting be used to reduce the excess tax reserve in calculating the rates to be charged the utility's

customers and in maintaining the regulated books of account. Under § 203(e) of the Act, the immediate flow through of the excess tax reserve to the utility's customers is prohibited. Instead, the excess tax reserve is to be reduced and flowed through to cost of service no more rapidly than this reserve would be reduced under the ARAM, or, where appropriate, the Reverse South Georgia Method.

Section 203(e) of the Act limits the rate at which the excess tax reserve may be reduced and flowed through to the utility's customers in setting rates. It does not require the utility to flow through the excess tax reserve to its customers, but permits the utility to do so provided the reduction to cost of service is not more rapidly than would be under the ARAM. Thus, § 203(e) of the Act imposes a limitation on when the excess tax reserve may be returned to the utility's customers in the form of reduced rates.

In the present case, Taxpayer has sold the aforementioned public utility property. Retirements of public utility property subject to the normalization requirements of § 168 are reflected in adjustments to Taxpayer's deferred tax reserve as well as its excess tax reserve (see § 1.167(l)-1(h)(2)(i) and Rev. Proc. 88-12, 1988-1 C.B. at 639). As a result of the sale, these reserves cease to exist. A violation of the depreciation normalization rules will occur if there is any return to ratepayers, after the sale date, of the unamortized EDFIT attributable to accelerated depreciation on public utility property that is sold. Further, both ARAM and the Reverse South Georgia Method rely on mechanisms requiring a regulatory life. Once the asset is sold, the regulatory life ceases to exist.

CONCLUSIONS

Hence, in each of the two rulings requested by Taxpayer, there would be a normalization violation if the remaining unamortized ADITC and EDFIT balances (or a proportionate part thereof) existing at the date of sale are returned to ratepayers by amortizing those amounts over the period Taxpayer recovers stranded costs from its ratepayers. Because Taxpayer has sold the assets that generated the ADITC, the asset for which regulated depreciation expense is computed is no longer available. Consequently, no portion of the related unamortized ADITC remaining at the date of sale may be returned to ratepayers by amortizing those ADITC amounts over the period Taxpayer recovers stranded costs from its ratepayers. Additionally, the unamortized EDFIT associated with the sold generating assets ceases to exist at the date of sale. Consequently, a violation of the depreciation normalization rules will occur if there is any return to ratepayers, after the sale date, of those unamortized EDFIT amounts attributable to accelerated depreciation on public utility property.

This ruling is directed only to the taxpayer requesting it. Section 6110(k)(3) provides that it may not be used or cited as precedent.

In accordance with the power of attorney, we are sending a copy of this letter to Taxpayer's authorized representatives. We are also sending a copy of this letter to the Industry Director, Natural Resources and Construction (LM:NRC).

Sincerely,

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Enclosures (2)
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copy for return