







i Has a change been made in funding method for this plan year?  Yes  No

j If line i is "Yes," was the change made pursuant to Revenue Procedure 2000-40?  Yes  No

k If line i is "Yes," and line j is "No" enter the date of the ruling letter (individual or class) approving the change in funding method MM / DD / YYYY

6 Checklist of certain actuarial assumptions:

a Interest rates for: (1) "RPA '94" current liability  %  N/A

(2) "OBRA '87" current liability  %  N/A

b Weighted average retirement age    N/A

c Rates specified in insurance or annuity contracts Pre-retirement Post-retirement Yes No N/A Yes No N/A

d Mortality table code for valuation purposes: (1) Males (2) Females

e Valuation liability interest rate  %  N/A

f Expense loading  %  N/A

g Annual withdrawal rates: (1) Age 25 (2) Age 40 (3) Age 55 Male Female Rate Code

h Salary scale  %  N/A

i Estimated investment return on actuarial value of assets for the year ending on the valuation date  %  N/A

7 New amortization bases established in the current plan year:

Table with 3 columns: (1) Type of Base, (2) Initial Balance, (3) Amortization Charge/Credit. Includes a grid for data entry.





o Credit balance: If line 9n is greater than line 9g, enter the difference .....

Grid for line 9o with two rows of boxes and a 00 column.

p Funding deficiency: If line 9g is greater than line 9n, enter the difference .....

Reconciliation account:

q Current year's accumulated reconciliation account:

(1) Due to additional funding charges as of the beginning of the plan year .....

Grid for line 9q(1) with two rows of boxes and a 00 column.

(2) Due to additional interest charges as of the beginning of the plan year .....

Grid for line 9q(2) with two rows of boxes and a 00 column.

(3) Due to waived funding deficiencies:

(a) Reconciliation outstanding balance as of valuation date .....

Grid for line 9q(3)(a) with two rows of boxes and a 00 column.

(b) Reconciliation amount. Line 9c(2) balance minus line 9q(3)(a) ...

(4) Total as of valuation date .....

Grid for line 9q(4) with two rows of boxes and a 00 column.

10 Contribution necessary to avoid an accumulated funding deficiency. Enter the amount in line 9p or the amount required under the alternative funding standard account if applicable .....

Grid for line 10 with two rows of boxes and a 00 column.

11 Has a change been made in the actuarial assumptions for the current plan year? If "Yes," see instructions. Yes No

Part II Additional Information for Certain Plans Other Than Multiemployer Plans

Please see Who Must File in the Schedule B instructions to determine if you must complete Part II.

12 Additional required funding charge (see instructions):

a Enter "Gateway %." Divide line 1b(2) by line 1d(2)(c) and multiply by 100.

If line 12a is at least 90%, go to line 12u and enter -0-. If line 12a is less than 80%, go to line 12b.

If line 12a is at least 80% (but less than 90%), see instructions and, if applicable, go to line 12u and enter -0-. Otherwise, go to line 12b .....

Grid for line 12a with two rows of boxes, a decimal point, and a % column.

b "RPA '94" current liability. Enter line 1d(2)(a) .....

Grid for line 12b with two rows of boxes and a 00 column.

c Adjusted value of assets (see instructions) .....

Grid for line 12c with two rows of boxes and a 00 column.

d Funded current liability percentage. Divide line 12c by 12b and multiply by 100 .....

Grid for line 12d with two rows of boxes, a decimal point, and a % column.

e Unfunded current liability. Subtract line 12c from line 12b .....

Grid for line 12e with two rows of boxes and a 00 column.

f Liability attributable to any unpredictable contingent event benefit .....

Grid for line 12f with two rows of boxes and a 00 column.

g Outstanding balance of unfunded old liability .....

Grid for line 12g with two rows of boxes and a 00 column.

h Unfunded new liability. Subtract the total of lines 12f and 12g from line 12e. Enter -0- if negative .....

Grid for line 12h with two rows of boxes and a 00 column.

i Unfunded new liability amount (  .  % of line 12h) .....

Grid for line 12i with two rows of boxes and a 00 column.

j Unfunded old liability amount .....

k Deficit reduction contribution. Add lines 12i, 12j, and 1d(2)(b) .....



l Net charges in funding standard account used to offset the deficit reduction contribution. Enter a negative number if less than zero .....

00

m Unpredictable contingent event amount:

(1) Benefits paid during year attributable to unpredictable contingent event .....

00

(2) Unfunded current liability percentage. Subtract the percentage on line 12d from 100% .....

%

(3) Enter the product of lines 12m(1) and 12m(2) .....

00

(4) Amortization of all unpredictable contingent event liabilities .....

00

(5) "RPA '94" additional amount (see instructions) .....

00

(6) Enter the greatest of lines 12m(3), 12m(4), or 12m(5) .....

00

Preliminary Calculation

n Preliminary additional funding charge: Enter the excess of line 12k over line 12l (if any), plus line 12m(6), adjusted to end of year with interest .....

00

o Contributions needed to increase current liability percentage to 100% (see instructions) .....

00

p Enter the lesser of line 12n or 12o. Also, enter the result on line 12t if the employer did not elect for 1995 to use the Optional rule under Code section 412(l)(3)(E) and does not elect for 2001 to use the Transition rule under Code section 412(l)(11) .....

00

Final Calculation (complete line 12q, 12r, or 12s, as applicable, and lines 12t and 12u)

q If the employer elects to use the Transition rule for 2001, but did not elect for 1995 to use the Optional rule, complete line 14 and enter the lesser of line 12p or 14e here and on line 12t .....

00

r If the employer elected for 1995 to use the Optional rule, but does not elect for 2001 to use the Transition rule, complete line 13 and enter the greater of line 12p or 13q here and on line 12t .....

00

s If the employer elected for 1995 to use the Optional rule and elects to use the Transition rule for 2001, enter the lesser of (1) the greater of line 12p or 13q, or (2) line 14e. Also, enter on line 12t .....

00

t Additional funding charge prior to adjustment .....

00

u Adjusted additional funding charge. ( 0 % of line 12t) .....

00

13 Additional funding charge under prior law (see instructions):

a "OBRA '87" current liability. Enter line 1d(3)(a) .....

00

b Adjusted value of assets (see instructions) .....

00

c Funded current liability percentage. Divide line 13b by line 13a and multiply by 100 .....

%

d Unfunded current liability. Subtract line 13b from line 13a .....

00



e Outstanding balance of unfunded old liability .....

Grid for line e: 10 columns, 2 rows, ending in 00

f Liability attributable to any unpredictable contingent event benefit .....

Grid for line f: 10 columns, 2 rows, ending in 00

g Unfunded new liability. Subtract the total of lines 13e and 13f from line 13d .....

Grid for line g: 10 columns, 2 rows, ending in 00

h Unfunded new liability amount (  .  % of line 13g) .....

Grid for line h: 10 columns, 2 rows, ending in 00

i Unfunded old liability amount .....

Grid for line i: 10 columns, 2 rows, ending in 00

j Deficit reduction contribution. Add lines 13h and 13i .....

Grid for line j: 10 columns, 2 rows, ending in 00

k Net amortization charge for certain bases .....

Grid for line k: 10 columns, 2 rows, ending in 00

l Unpredictable contingent event amount:

(1) Benefits paid during year attributable to unpredictable contingent event .....

Grid for line l(1): 10 columns, 2 rows, ending in 00

(2) Unfunded current liability percentage. Subtract the percentage on line 13c from 100% .....

Grid for line l(2): 4 columns, 2 rows, ending in %

(3) Enter the product of lines 13l(1) and 13l(2) .....

Grid for line l(3): 10 columns, 2 rows, ending in 00

(4) Amortization of all unpredictable contingent event liabilities .....

Grid for line l(4): 10 columns, 2 rows, ending in 00

(5) Enter the greater of line 13l(3) or line 13l(4) .....

Grid for line l(5): 10 columns, 2 rows, ending in 00

m Additional funding charge (excess of line 13j over line 13k (if any), plus line 13l(5))

Grid for line m: 10 columns, 2 rows, ending in 00

n Assets needed to increase current liability percentage to 100% (line 13d) .....

Grid for line n: 10 columns, 2 rows, ending in 00

o Smaller of line 13m or line 13n .....

Grid for line o: 10 columns, 2 rows, ending in 00

p Interest adjustment .....

Grid for line p: 10 columns, 2 rows, ending in 00

q Additional funding charge. Add lines 13o and 13p .....

Grid for line q: 10 columns, 2 rows, ending in 00

14 Transition rule:

a Initial funded current liability percentage. Enter the percentage from line 12d of the 1995 Schedule B here .....

Grid for line 14a: 4 columns, 2 rows, ending in %

b Target percentage for transition rule (see instructions) .....

Grid for line 14b: 4 columns, 2 rows, ending in %

c Target amount (see instructions) .....

Grid for line 14c: 10 columns, 2 rows, ending in 00

d Enter the amount from line 13q here (additional funding charge under prior law) ....

Grid for line 14d: 10 columns, 2 rows, ending in 00

e Additional funding charge under transition rule of Code section 412(l)(11): Enter the greater of line 14c or 14d .....

Grid for line 14e: 10 columns, 2 rows, ending in 00

