Rate of Return on Capital:

```
RORC = (Deemed Debt %) * (Deemed Cost of Debt) + (Deemed Equity %) * (Deemed Cost of Equity)
(1 - Tax Rate)
```

Where:

RORC = Rate of Return on Capital

Deemed Debt % = 45%

Deemed Cost of Debt = (LTBR + 1%)

Deemed Equity % = 55%

Deemed Cost of Equity = NEB Return on Equity

Tax Rate = 45%[Fixed Rate for the years 1996 to 2003]* Tax Rate = Annual Variable[Effective January 2004, the tax rate will be adjusted annually]

Long-Term Bond Rate (LTBR) = Annual Variable

NEB ROE = Annual Variable

In 1996:

LTBR = 7.75% NEB ROE = 11.25% 1996 RORC = (Deemed Debt %) * (Deemed Cost of Debt) + (Deemed Equity %) * (Deemed Cost of Equity) (1 - Tax Rate) 45% * 8.75% 55% 20.5% * + 3.94% 11.3% + 1997 RORC = 15.19%

In 1997:

LTBR = NEB ROE =	6.66% 10.67%						
1997 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	7.66%	+	55%	*	19.4%
			3.45%	+	10.7%		
1997 RORC =	14.12%						

In 1998:

LTBR = NEB ROE =	5.59% 10.21%						
1998 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	6.59% 2.97%	+ +	55% 10.2%	*	18.6%
1998 RORC =	13.18%						

In 1999:

9:								
	LTBR =	5.72%						
	NEB ROE =	9.58%						
	1999 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
		45%	*	6.72%	+	55%	*	17.4%



Rate of Return on Capital:

```
RORC = (Deemed Debt %) * (Deemed Cost of Debt) + (Deemed Equity %) *
                                                                                                    (Deemed Cost of Equity)
                                                                                                         (1 - Tax Rate)
                     RORC = Rate of Return on Capital
            Deemed Debt % = 45\%
       Deemed Cost of Debt = (LTBR + 1%)
           Deemed Equity \% = 55\%
      Deemed Cost of Equity = NEB Return on Equity
                  Tax Rate = 45%
                                             [Fixed Rate for the years 1996 to 2003]
                 * Tax Rate = Annual Variable [Effective January 2004, the tax rate will be adjusted annually]
Long-Term Bond Rate (LTBR) = Annual Variable
                 NEB ROE = Annual Variable
```

In 2000:

Where:

LTBR = NEB ROE =	5.71% 9.90%						
2000 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	6.71% 3.02%	+ +	55% 9.9%	*	18.0%
2000 RORC =	12.92%						

In 2001:

LTBR = NEB ROE =	LTBR = 5.76% NEB ROE = 9.61%						
2001 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	6.76% 3.04%	+ +	55% 9.6%	*	17.5%
2001 RORC =	12.65%						

In 2002:

III 2002.	LTBR = NEB ROE =	5.68% 9.53%						
	2002 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
		45%	*	6.68% 3.01%	+ +	55% 9.5%	*	17.3%
	2002 RORC =	12.54%						

In 2003:								
	LTBR = NEB ROE =	5.34% 9.79%						
	2003 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
		45%	*	6.34%	+	55%	*	17.8%

	2.0070	•	5.678	
2002 BOBC - 42 64%				
2003 RORC = 12.64%				

Rate of Return on Capital:

```
RORC = (Deemed Debt %) * (Deemed Cost of Debt) + (Deemed Equity %) *
                                                                                                    (Deemed Cost of Equity)
                                                                                                         (1 - Tax Rate)
                     RORC = Rate of Return on Capital
            Deemed Debt \% = 45\%
       Deemed Cost of Debt = (LTBR + 1%)
           Deemed Equity \% = 55\%
      Deemed Cost of Equity = NEB Return on Equity
                  Tax Rate = 45%
                                             [Fixed Rate for the years 1996 to 2003]
                 * Tax Rate = Annual Variable [Effective January 2004, the tax rate will be adjusted annually]
Long-Term Bond Rate (LTBR) = Annual Variable
                  NEB ROE = Annual Variable
```

In 2004:

Where:

LTBR = NEB ROE =	5.14% 9.56%						
2004 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	6.14%	+	55%	*	15.6%
			2.76%	+	8.6%		
2004 RORC =	11.36%						

In 2005:

LTBR = NEB ROE =	4.40% 9.46%						
2005 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	5.40% 2.43%	+ +	55% 8.3%	*	15.2%
2005 RORC =	10.77%						

In 2006[.]

111 2000.								
	LTBR =	4.28%						
	NEB ROE =	8.88%						
	2006 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
		45%	*	5.28%	+	55%	*	13.6%
				2.38%	+	7.46%		
	2006 RORC =	9.83%						

ln 2007:								
	LTBR =	4.32%						
	NEB ROE =	8.46%						
	2007 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
		45%	*	5.32%	+	55%	*	12.5%

		2.4070	•	0.0070	1
2007 RORC	= 9.25%				
					4

Rate of Return on Capital:

```
RORC = (Deemed Debt %) * (Deemed Cost of Debt) + (Deemed Equity %) *
                                                                                                    (Deemed Cost of Equity)
                                                                                                         (1 - Tax Rate)
                     RORC = Rate of Return on Capital
            Deemed Debt % = 45\%
       Deemed Cost of Debt = (LTBR + 1%)
           Deemed Equity \% = 55\%
      Deemed Cost of Equity = NEB Return on Equity
                  Tax Rate = 45%
                                             [Fixed Rate for the years 1996 to 2003]
                 * Tax Rate = Annual Variable [Effective January 2004, the tax rate will be adjusted annually]
Long-Term Bond Rate (LTBR) = Annual Variable
                 NEB ROE = Annual Variable
```

In 2008:

Where:

 LTBR = NEB ROE =	4.05% 8.71%						
2008 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	5.05% 2.27%	+ +	55% 6.80%	*	12.4%
2008 RORC =	9.07%						

In 2009:

LTBR = NEB ROE =	3.90% 8.57%						
2009 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	4.90% 2.20%	+ +	55% 6.64%	*	12.1%
2009 RORC =	8.84%						

In 2010:

11 2010.	LTBR = NEB ROE =	3.73% 8.52%						
	2010 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	<u>(Deemed Cost of Equity)</u> (1 - Tax Rate)
		45%	*	4.73% 2.13%	+ +	55% 6.51%	*	11.8%
	2010 RORC =	8.63%						

In 2011:

LTBR = NEB ROE =	3.29% 8.08%						
2011 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	4.29%	+	55% 6.05%	*	11.0%

	1.0070	•	0.0070	
2011 RORC = 7.98%				

Rate of Return on Capital:

```
RORC = (Deemed Debt %) * (Deemed Cost of Debt) + (Deemed Equity %) *
                                                                                                    (Deemed Cost of Equity)
                                                                                                         (1 - Tax Rate)
                     RORC = Rate of Return on Capital
            Deemed Debt % = 45\%
       Deemed Cost of Debt = (LTBR + 1%)
           Deemed Equity \% = 55\%
      Deemed Cost of Equity = NEB Return on Equity
                  Tax Rate = 45%
                                             [Fixed Rate for the years 1996 to 2003]
                 * Tax Rate = Annual Variable [Effective January 2004, the tax rate will be adjusted annually]
Long-Term Bond Rate (LTBR) = Annual Variable
                 NEB ROE = Annual Variable
```

In 2012:

Where:

 LTBR = NEB ROE =	2.43% 7.58%						
2012 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	3.43% 1.54%	+ +	55% 5.56%	*	10.1%
2012 RORC =	7.10%						

In 2013:

LTBR = 1 NEB ROE = 1	2.84% 7.23%						
2013 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	3.84% 1.73%	+ +	55% 5.30%	*	9.6%
2013 RORC =	7.03%						

In 2014:

11 2014.	LTBR = NEB ROE =	2.73% 7.93%						
	2014 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
		45%	*	3.73% 1.68%	+ +	55% 5.82%	*	10.6%
	2014 RORC =	7.49%						

In 2015:

I TBR =	2 17%						
ROE =	7.64%						
2015 RORC =	(Deemed Debt %)	*	(Deemed Cost of Debt)	+	(Deemed Equity %)	*	(Deemed Cost of Equity) (1 - Tax Rate)
	45%	*	3.17%	+	55%	*	10.5%

1.42% + 5.76% 2015 RORC = 7.18%