NEW HAMPSHIRE DEPARTMENT OF REVENUE ADMINISTRATION

# NOL WORKSHEET

## WORKSHEET FOR APPORTIONMENT OF NET OPERATING LOSS (NOL)

EFFECTIVE FOR TAXABLE PERIODS ENDING ON OR AFTER JULY 1, 2005 (SEE RSA 77-A:4,XIII)

### LINE 1

Enter this period's NOL as defined in the United States Income Tax Regulations relative to IRC Section 172 in effect pursuant to RSA 77-A:4, XIII. If a gain or -0-, **DO NOT** use this worksheet. (Business organizations not qualifying for treatment as a Subchapter "C" Corporation under the IRC should calculate their NOL as if the business organization were a Subchapter "C" Corporation.)

#### LINE 2

Enter on Line 2 the current period's New Hampshire apportionment percentage from Form DP-80, Line 5, expressed to six decimal places.

#### LINE 3

Enter the amount of Line 1 multiplied by Line 2.

#### LINE 4

From July 1, 2005 and forward, \$1,000,000 is the maximum amount that may be carried forward.

#### LINE 5

Enter the lesser of Line 3 or Line 4. This is your New Hampshire NOL available from the current period for carryforward.

COMBINED FILERS: Rev 303.03(e) states with regard to NOLs for combined filers that each business organization subject to RSA 77-A shall treat its apportioned share of the combined loss amount as a tax attribute which remains with that business organization. The individual member's net operating loss, pursuant to RSA 77-A:4,XIII applied to the individual member's allocated portion of the BPT liability, should be tracked in the event of an individual member's disposition or acquisition.

1 The amount of the current period net operating loss (See tax type line reference below)	
Fiduciary: Line 6 of NH-1040	
Partnership: Line 5 of NH-1065	
Corporation: Line 1(c) of NH-1120	
2 Current period apportionment percentage from Form DP-80, expressed to six decimal places2	
3 Apportionment limitations (Line 1 multiplied by Line 2)	
4 Statutory limitations (See instructions above)	
5 New Hampshire Net Operating Loss available for carryforward (the lesser amount of Line 3 or Line 4)	

