

## **Pension Cost Allocation Change**

Effective Q1 2013

## **Background**

- In 2009, Con-way froze its defined benefit pension plans.
- With frozen plans, service costs are no longer incurred.
- Ongoing pension costs/income are largely a function of discount rates, asset returns and cash contributions. As such, pension costs/income have little to do with the ongoing operating results of our business segments.
- Prior to 2013, Con-way allocated pension costs to its business segments.
- Effective January 1, 2013, Con-way will no longer allocate these costs to each business segment.
- Instead, all defined benefit pension cost/income will be reported in the Corporate and Eliminations section of the financial statements.



## **Prior Period Defined Benefit Pension Costs**

	1Q10	2Q10	3Q10	4Q10	2010
Freight Menlo Truckload	\$ 772 455 68	\$ 1,825 544 78	\$ 1,298 500 73	\$ 1,298 500 73	\$ 5,193 1,999 292
Total	\$ 1,295	 2,447	\$ 1,871	\$ 1,871	\$ 7,484
	1Q11	2Q11	3Q11	4Q11	2011
Freight Menlo Truckload	\$ (169) 385 47	\$ (726) 660 -	\$ (447) 522 24	\$ (446) 522 23	\$ (1,788) 2,089 94
Total	\$ 263	\$ (66)	\$ 99	\$ 99	\$ 395
	1Q12	2Q12	3Q12	4Q12	2012
Freight Menlo Truckload	\$ 1,957 232 163	\$ 2,077 242 161	\$ 2,001 234 159	\$ 2,001 234 159	\$ 8,036 942 642
Total	\$ 2,352	\$ 2,480	\$ 2,394	\$ 2,394	\$ 9,620



## **Segment Financial Statement Illustration**

The following schedule, using a prior period for illustration, shows how the costs will be reported differently in future periods.

Although illustrated with a prior period, because the amounts are immaterial, the Company will not restate prior periods.

Footnote (\*) below is intended to show the new caption for what was previously the Other segment.

	Q1 2012							
		As Originally			Costs justed to		Adjusted	
OPERATING INCOME (LOSS)	K	eported		CC	orporate		or Change	
Freight	\$	34,502		\$	1,957	\$	36,459	
Logistics		12,294			232		12,526	
Truckload		10,550			163		10,713	
Corporate and Elimination*		(1,656)			(2,352)		(4,008)	
	\$	55,690		\$		\$	55,690	

