2015 Employee Benefit Plan and Transportation Limits

The below presents the Internal Revenue Service ("IRS") announced 2015 cost-of-living adjustments for retirement and health & welfare plans, and transportation programs.

Retirement Plan Limits

Although several limitations are changing in 2015, one key limit will not change. The IRA contribution limitation remains the same. Notable 2015 *annual* limitations as compared to 2014 are as follows:

	<u>2015</u>	<u>2014</u>
401(k), 403(b) & 457(b) plan employee deferrals	\$ 18,000	\$ 17,500
Employee age 50 catch-up contribution	6,000	5,500
SIMPLE plan employee deferrals	12,500	12,000
SIMPLE plan age 50 catch-up contribution	3,000	2,500
IRA contribution limit (traditional and	5,500	5,500
Roth)	3,300	3,300
IRA age 50 catch-up contribution	1,000	1,000
Defined contribution plan limit	53,000	52,000
Defined benefit plan limit	210,000	210,000
Annual compensation limit	265,000	260,000
Highly compensated employee	120,000	115,000
Key employee	170,000	170,000
FICA taxable wage base	118,500	117,000

Health and Welfare Plan Limits

The 2015 *annual* limitations as compared to 2014 are as follows:

	<u> 2015</u>	<u>2014</u>
Flexible Spending Accounts (FSA)	\$ 2,550	\$ 2,500
HSA age 55 catch-up contribution	1,000	1,000
Self-only Coverage:		
HSA contribution	3,350	3,300
Minimum deductible for HDHP	1,300	1,250
Maximum OOP expense limit for HDHP	6,450	6,350
Family Coverage:		
HSA contribution	6,650	6,550
Minimum deductive for HDHP	2,600	2,500
Maximum OOP expense limit for HDHP	12,900	12,700

HSA = Health Savings Account HDHP = High Deductible Health Plan OOP = Out-Of-Pocket

Qualified Transportation Fringe Benefit Limits

The 2015 *monthly* qualified transportation fringe benefit limitations as compared to 2014 are as follows:

	<u>2015</u>	<u>2014</u>
Parking	\$ 250	\$ 250
Transit	130	130
Bicycle	20	20

Plan sponsors should update payroll and plan administration systems for the 2015 costof-living adjustments and should incorporate the new limits in relevant participant communications.