Financial Statements December 31, 2015 and 2014

### Contents

Independent Auditor's Report	1-2
Financial Statements	
Statements of financial position	3
Statements of activities	4
Statements of cash flows	5
Notes to financial statements	6-17
Supplementary Information	
Schedules of program services	18
Schedules of supporting services	19



RSM US LLP

#### **Independent Auditor's Report**

To the Board of Trustees AAA Foundation for Traffic Safety Washington, DC

#### **Report on the Financial Statements**

We have audited the accompanying financial statements of AAA Foundation for Traffic Safety, which comprise the statements of financial position as of December 31, 2015 and 2014, and the related statements of activities and cash flows for the years then ended, and the related notes to the financial statements.

#### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

#### **Auditor's Responsibility**

Our responsibility is to express an opinion on these financial statements based on our audits. We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

#### **Opinion**

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of AAA Foundation for Traffic Safety as of December 31, 2015 and 2014, and the changes in its net assets and its cash flows for the years then ended in accordance with accounting principles generally accepted in the United States of America.

THE POWER OF BEING UNDERSTOOD AUDIT | TAX | CONSULTING

#### Other Matters - Report on Supplementary Information

Our audits were conducted for the purpose of forming an opinion on the financial statements as a whole. The accompanying supplementary information is presented for purposes of additional analysis and is not a required part of the financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in the audits of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the information is fairly stated in all material respects in relation to the financial statements as a whole.

RSM US LLP

Orlando, Florida May 4, 2016

# Statements of Financial Position December 31, 2015 and 2014

		2015	2014
Assets			
Cash and cash equivalents	\$	819,912	\$ 996,911
Investments, at fair value		17,977,424	18,188,966
Contributions and accounts receivable		1,268,536	310,088
Inventories		49,340	53,544
Prepaid expenses		1,432	1,326
Furniture and equipment, net		17,820	14,015
Total assets	\$	20,134,464	\$ 19,564,850
Liabilities and Net Assets			
Liabilities			
Accounts payable and accrued expenses	\$	2,708,976	\$ 1,500,285
Accrued pension and post retirement liability		207,402	193,643
Total liabilities	_	2,916,378	1,693,928
Commitments and Contingencies (Note 5)			
Net Assets			
Unrestricted:			
Undesignated		3,345,970	8,164,531
Board designated for endowment		7,200,000	3,030,000
Total unrestricted net assets		10,545,970	11,194,531
Temporarily restricted		133,469	137,744
Permanently restricted		6,538,647	6,538,647
Total net assets		17,218,086	17,870,922
Total liabilities and net assets	\$	20,134,464	\$ 19,564,850

See Notes to Financial Statements.

AAA Foundation for Traffic Safety

# Statements of Activities Years Ended December 31, 2015 and 2014

		2	015		2014				
	Unrestricted	Temporarily Restricted	Permanently Restricted	Total	Unrestricted	Temporarily Restricted	Permanently Restricted	Total	
Revenues and Support	Offiestricted	Restricted	Restricted	IOIAI	Uniestricted	Restricted	Restricted	Total	
Contributions from AAA affiliated organizations									
and others	\$ 7,047,165	\$ 1,349	<b>\$</b> -	\$ 7,048,514	\$ 5,822,748	\$ 3,347	\$ -	\$ 5,826,095	
Sales of videos, guides and other	37,857	φ 1,549 -	φ - -	37,857	47,571	φ 5,547	Ψ -	47,571	
Investment (loss) income	(411,520)	_	_	(411,520)	693,495	_		693,495	
Net assets released from restrictions	5,624	(5,624)	_	(411,320)	8,838	(8,838)		-	
Total revenues and support	6,679,126	(4,275)		6,674,851	6,572,652	(5,491)		6,567,161	
Total revenues and support	0,073,120	(4,213)		0,07 4,03 1	0,572,032	(0,401)		0,307,101	
Expenses									
Program services:									
Research	5,966,894	-	-	5,966,894	4,349,839	-	-	4,349,839	
Public education	752,256	-	-	752,256	736,145	-	-	736,145	
Product costs	94,810	-	-	94,810	93,199	-	-	93,199	
Total program services	6,813,960	-	-	6,813,960	5,179,183	-	-	5,179,183	
Supporting services:									
General and administrative	445,835	-	-	445,835	486,212	-	-	486,212	
Fundraising	67,892	-	-	67,892	90,583	-	-	90,583	
Total supporting services	513,727	-	-	513,727	576,795	-	-	576,795	
Total expenses	7,327,687	-	-	7,327,687	5,755,978	-	-	5,755,978	
Change in net assets	(648,561)	(4,275)	-	(652,836)	816,674	(5,491)	-	811,183	
Net Assets, beginning of year	11,194,531	137,744	6,538,647	17,870,922	10,377,857	143,235	6,538,647	17,059,739	
Net Assets, end of year	\$ 10,545,970	\$ 133,469	\$ 6,538,647	\$ 17,218,086	\$ 11,194,531	\$ 137,744	\$ 6,538,647	\$ 17,870,922	

See Notes to Financial Statements.

## Statements of Cash Flows Years Ended December 31, 2015 and 2014

	2015	2014
Cash Flows From Operating Activities		_
Change in net assets	\$ (652,836)	\$ 811,183
Adjustments to reconcile change in net assets to net cash		
provided by operating activities:		
Depreciation	8,099	6,094
Realized (gains) losses on investments	(88,354)	115,785
Unrealized losses (gains) on investments	882,738	(239,955)
Changes in operating assets and liabilities:		
(Increase) decrease in assets:		
Contributions and accounts receivable	(958,448)	95,149
Inventories	4,204	409
Prepaid expenses	(106)	(476)
Increase (decrease) in liabilities:		
Accounts payable and accrued expenses	1,208,691	629,751
Accrued pension and post retirement liability	13,759	128,743
Net cash provided by operating activities	417,747	1,546,683
Cash Flows From Investing Activities		
Purchases of investments	(1,598,033)	(5,054,011)
Proceeds from sales of investments	1,015,191	3,984,697
Purchases of furniture and equipment	(11,904)	-
Net cash used in investing activities	(594,746)	(1,069,314)
Net (decrease) increase in cash and cash equivalents	(176,999)	477,369
Cash and Cash Equivalents:		
Beginning	996,911	519,542
Ending	\$ 819,912	\$ 996,911

See Notes to Financial Statements.

#### **Notes to Financial Statements**

#### Note 1. Nature of Organization and Significant Accounting Policies

**Nature of organization:** The AAA Foundation for Traffic Safety (the Foundation) was established in 1947 to prevent traffic deaths and injuries through research and education. The Foundation is a nonprofit 501(c)(3) charitable organization and is supported by voluntary contributions from the American Automobile Association (AAA), individual AAA members, AAA motor clubs, and from others.

A summary of the Foundation's significant accounting policies follows:

**Basis of presentation:** The accompanying financial statements have been prepared on the accrual basis of accounting. A not-for-profit organization is required to report information regarding its financial position and activities according to three classes on net assets: unrestricted, temporarily restricted, and permanently restricted. Accordingly, net assets of the Foundation and changes therein are classified and reported as follows:

<u>Unrestricted net assets</u> – Net assets that are not subject to donor-imposed stipulations, but may be designated for specific purposes by action of the Board of Trustees. In 2007, the Board of Trustees established a board designated endowment fund to set aside funds for future operations. As of December 31, 2015 and 2014, \$7,200,000 and \$3,030,000, respectively, was set aside by the Board of Trustees for this purpose.

<u>Temporarily restricted net assets</u> – Net assets subject to donor-imposed stipulations that may or will be met either by actions of the Foundation and/or the passage of time.

<u>Permanently restricted net assets</u> – Net assets subject to donor-imposed stipulations that they be permanently maintained by the Foundation.

**Use of estimates:** The preparation of the financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities, and the disclosure of contingent assets and liabilities as of the date of the financial statements, and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

**Income taxes:** The Foundation is exempt from federal income taxes under Section 501(c)(3) of the Internal Revenue Code and from state income taxes under applicable income tax regulations of the District of Columbia. Accordingly, no provision for federal and state income taxes has been recorded in the accompanying financial statements.

The Foundation follows accounting standards relating to accounting for uncertainty in income taxes. Management assessed whether there were any uncertain tax positions which may give rise to income tax liabilities and determined that there were no such matters requiring recognition in the accompanying financial statements. The Foundation files income tax returns in the U.S. federal jurisdiction. Generally, the Foundation is no longer subject to U.S. federal income tax examinations by tax authorities for years before December 31, 2012.

**Functional allocation of expenses**: The cost of providing various programs and supporting services have been summarized on a functional basis in the statements of activities with related details reported in the Schedules of Program Services and Schedules of Supporting Services in the accompanying Supplementary Information. Accordingly, certain costs have been allocated among the various programs and supporting services benefited.

**Cash and cash equivalents:** The Foundation considers all highly-liquid instruments with original maturities of three months or less to be cash equivalents.

#### Note 1. Nature of Organization and Significant Accounting Policies (Continued)

**Investments and investment income:** Investments are reported at fair value (see Note 2). Realized gains and losses are recorded at date of disposition based on the difference between the net proceeds received and the cost of the investment sold, using the specific identification method. Unrealized gains and losses are reported for the changes in fair value between reporting periods. Interest and dividend income is recognized when earned. Gains and losses on investments are reported as increases or decreases in unrestricted net assets, unless their use is restricted by explicit donor stipulation or by law.

**Contributions and accounts receivable:** Contributions and accounts receivable are unsecured and due under normal trade terms requiring payment within 30 days of the invoice date. Contributions and accounts receivable are stated at the amount billed. Account balances over 90 days are considered delinquent and, unless strong mitigating factors exist, an allowance for bad debts is established. At December 31, 2015 and 2014, there were no material accounts in delinquent status, therefore, no allowance for doubtful accounts was deemed necessary.

**Inventories:** Inventories consist of videos, tapes, and guides and are stated at the lower of cost or market. Cost is determined using the first-in, first-out method.

**Furniture and equipment:** Furniture and equipment are recorded at cost, if purchased, or at fair value on the date received, if donated. The Foundation capitalizes all furniture, equipment and automobiles with a value in excess of \$1,500. Depreciation of furniture and equipment is computed using the straight-line method of accounting over the estimated useful lives of the assets, which range from 3 to 10 years.

**Contributions:** Contributions are recorded at fair value. Donor-restricted contributions whose restrictions are met in the same reporting period are reported as unrestricted revenue. The Foundation receives voluntary contributions, a significant portion of which come from the American Automobile Association (AAA), AAA motor clubs, CAA motor clubs and individual AAA club members.

The Foundation receives in-kind contributions for investment management and broker fees for investments held at Prime, Buchholz & Associates, Inc. The Foundation has recorded the fair value of these fees of \$40,000 as contribution revenue and within program and general and administrative expenses in the accompanying statements of activities for the years ended December 31, 2015 and 2014.

The Foundation receives in-kind contributions from AAA for office space and administrative services as presented in the table below. The Foundation has recorded the fair value of the in-kind services as contribution revenue and within program and general and administrative expenses in the accompanying statements of activities for the years ended December 31, 2015 and 2014, as follows:

	2015		2014
Office space	\$	237,648	\$ 242,200
Accounting		57,800	56,000
Public affairs		360,000	327,000
Corporate counsel		36,000	36,000
Information security		7,400	7,400
Human resources		4,104	6,200
Internal audit		25,000	33,000
Other		10,968	6,947
Total in-kind contributions from AAA	\$	738,920	\$ 714,747

#### Note 1. Nature of Organization and Significant Accounting Policies (Continued)

**Recent accounting pronouncements:** The Financial Accounting Standards Board has issued certain new or modifications to, or interpretations of, existing accounting guidance. The Foundation has considered the new un-adopted guidance and does not believe that any other new or modified guidance will have a material impact on the Foundation's reported financial position or activities in the near term.

**Subsequent events:** The financial statements have been evaluated by management for subsequent events requiring disclosure through May 4, 2016, the date the financial statements were available for issuance.

#### Note 2. Investments and Fair Value Measurements

The fair value of investments at December 31, 2015 and 2014, are summarized as follows:

		2015		2014
Debt securities:				
U.S. government corporations and agencies	_\$	12,320	\$	12,297
Total marketable debt securities		12,320		12,297
Marketable equity securities:  Mutual funds – U.S. equities  Mutual funds – foreign securities  Mutual funds – global fixed income  Mutual funds – real return  Private investment fund		7,275,852 3,625,624 2,642,337 2,458,365 1,962,926		7,300,769 3,880,944 2,662,361 2,479,197 1,853,398
Total marketable equity securities	1	7,965,104		18,176,669
Total investments	\$ 1	7,977,424	\$	18,188,966

Investment (loss) income for the years ended December 31, 2015 and 2014, consisted of the following:

	2015	2014
Interest and dividend income Realized gains (losses)	\$ 382,864 88.354	\$ 569,325 (115,785)
Unrealized (losses) gains	(882,738)	239,955
Investment (loss) income	\$ (411,520)	\$ 693,495

The Foundation follows accounting standards relating to fair value measurements which defines fair value, establishes a framework for measuring fair value in accordance with accounting principles generally accepted in the United States of America, and expands disclosures about fair value measurements. Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. The accounting standards relating to fair value measurements establishes a three-level valuation hierarchy for disclosure of fair value measurements. The valuation hierarchy is based upon the transparency of inputs to the valuation of an asset or liability as of the measurement date. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities and the lowest priority to unobservable inputs.

#### **Notes to Financial Statements**

#### Note 2. Investments and Fair Value Measurements (Continued)

Investments recorded at fair value in the accompanying statements of financial position are categorized based upon the level of judgment associated with the inputs used to measure their fair value. Level inputs, as defined by this guidance, are as follows:

- Level 1 Quoted prices for identical instruments in active markets.
- Level 2 Quoted prices for similar instruments in active markets; quoted prices for identical or similar instruments in markets that are not active; and model-derived valuations in which all significant inputs and significant value drivers are observable in active markets.
- Level 3 Valuations derived from valuation techniques in which one or more significant inputs or significant value drivers are unobservable.

Following is a description of the valuation methodologies used for assets reported at fair value. There have been no changes in the methodologies used at December 31, 2015 and 2014.

- Level 1 Shares of registered investment companies (mutual funds) are based on the quoted market price of the fund, which represents the net asset value of shares held by the Foundation at year end. Registered investment companies include money market funds, corporate bond and fixed income mutual funds, and equity mutual funds.
- Level 2 The private investment fund consists of an investment in Drake Capital Offshore Partners II. L.P. (the Partnership) which is a Cayman Islands exempted limited partnership operating as a private investment partnership. The fair value is determined using the net asset value (NAV) per share as a practical expedient. The Partnership is a "feeder fund" in a master-feeder structure that invests all of its assets in a "master fund". Drake Capital Partners II, L.P. (the Master Fund). The performance of the Partnership is entirely dependent on the performance of the Master Fund, which invests in a portfolio of hedge funds. The Partnership records its investment in the Master Fund at fair value, which represents the Partnership's share in the partners' capital of the Master Fund. The Partnership/Master Fund's manager, Drake, has retained SS&C as administrator for the Funds. In this capacity, SS&C maintains the official books and records of the Funds. SS&C independently computes monthly Fund NAVs based on their independent receipt of manager-level performance reports/NAVs and capital account statements for the Master Fund's investment in each fund. Drake's accounting team runs parallel accounting records, and Drake and SS&C reconcile any discrepancies at least monthly, prior to releasing Fund performance estimates and the monthly investor NAVs. Limited partners receive audited financial statements annually and unaudited performance reports quarterly during the year. Since the Foundation has the ability to redeem its investment annually with a 90 day notice period, the investment is classified as Level 2.
- Level 3 Not applicable.

## Note 2. Investments and Fair Value Measurements (Continued)

The following table sets forth by class, within the fair value hierarchy, the Foundation's investments measured at fair value on a recurring basis as of December 31, 2015 and 2014:

	2015							
			Qι	oted Prices in		Significant		
			Active Markets		Other			Significant
			1	for Identical	(	Observable	Uı	nobservable
		Total	As	sets (Level 1)	Inp	outs (Level 2)	Inp	outs (Level 3)
Debt securities:								
U.S. government corporations								
and agencies	\$	12,320	\$	12,320	\$	-	\$	-
Total marketable debt securities		12,320		12,320		-		-
Marketable equity securities:								
Mutual funds – U.S. equities		7,275,852		7,275,852		-		-
Mutual funds – foreign securities		3,625,624		3,625,624		-		-
Mutual funds – global fixed income		2,642,337		2,642,337		-		-
Mutual funds – real return		2,458,365		2,458,365		-		-
Private investment fund		1,962,926		-		1,962,926		-
Total marketable equity securities		17,965,104		16,002,178		1,962,926		-
Total investments	\$	17,977,424	\$	16,014,498	\$	1,962,926	\$	-
				20	14			
			Qı	oted Prices in		Significant		
				ctive Markets		Other		Significant
			1	for Identical	(	Observable		nobservable
		Total	As	sets (Level 1)	Inp	outs (Level 2)	Inp	outs (Level 3)
Debt securities:								
U.S. government corporations								
and agencies	\$	12,297	\$	12,297	\$	-	\$	-
Total marketable debt securities		12,297		12,297		-		-
Marketable equity securities:								
Mutual funds – U.S. equities		7,300,769		7,300,769		_		_
Mutual funds – foreign securities		3,880,944		3,880,944		-		-
Mutual funds – global fixed income		2,662,361		2,662,361		-		_
Mutual funds – real return		2,479,197		2,479,197		-		_
Private investment fund		1,853,398		-		-		1,853,398
Total marketable equity securities		18,176,669		16,323,271		-		1,853,398
Total investments	\$	18,188,966	\$	16,335,568	\$	-	\$	1,853,398

#### Note 2. Investments and Fair Value Measurements (Continued)

The following table sets forth a summary of the changes in the fair value of the Foundation's Level 3 investment during the years ended December 31, 2015 and 2014:

	2015		2014
	Private		Private
	Investment		Investment
	Fund		Fund
Balance at beginning of year	\$ 1,853,398	\$	1,763,001
Unrealized gains	109,528		90,397
Transfer to Level 2 investments	(1,962,926)		-
Balance at end of year	\$ -	\$	1,853,398

Total unrealized gains reported above are included in investment (loss) income on the statements of activities for the year ended December 31, 2014. The amount of the unrealized gains related to its Level 3 investment held at December 31, 2014 was \$90,397.

Changes in fair value levels: The availability of observable market data is monitored to assess the appropriate classification of financial instruments within the fair value hierarchy. Changes in economic conditions or model-based valuation techniques may require the transfer of financial instruments from one fair value level to another. In such instances, the transfer is reported at the beginning of the reporting period. The significance of transfers between levels is evaluated based upon the nature of the financial instruments and size of the transfer relative to total net assets available. For the year ended December 31, 2015, the Foundation reevaluated the liquidity of its investment in the private investment fund and their underlying investments. As a result, the Foundation concluded that this investment is redeemable within the near term and should be classified as a Level 2 investment. As such, the Foundation transferred \$1,962,926 to Level 2 investments as of December 31, 2015.

The following table sets forth additional disclosures of the Foundation's alternative investment whose fair value is estimated using net asset value per share (or its equivalent) as of December 31, 2015 and 2014:

		Unfunded	Redemption	Redemption
	Fair Value	Commitment	Frequency	Notice Period
December 31, 2015 Private investment fund (a)	\$ 1,962,926	\$ -	Annually, semi-annually	90 days
<u>December 31, 2014</u> Private investment fund (a)	\$ 1,853,398	\$ -	Annually, semi-annually	90 days

a) Private investment fund includes the Drake Capital Offshore Partners II, L.P. The Partnership's investment objective is to achieve attractive risk-adjusted capital growth with a low long-term correlation to major market indices by investing in a portfolio of hedge funds or managed accounts. The Partnership's manager believes that the opportunity exists to outperform the broad markets over time and generate consistent absolute returns by actively managing a well-constructed, diversified portfolio of high caliber hedge fund managers. A limited partner has the right, upon 90 days' prior written notice, to withdraw: (1) up to 25% of its capital account as of each June 30 and (2) all or any portion of its capital account as of each December 31, provided that each investment by such limited partner (plus or minus any net capital appreciation or depreciation on such investment) may not be withdrawn unless 12 months have elapsed since the date of such investment.

#### **Notes to Financial Statements**

#### Note 3. Concentration of Credit Risk

Financial instruments that potentially subject the Foundation to concentrations of credit risk consist principally of cash and cash equivalents, investments, and contributions and accounts receivable. Cash accounts are insured by the Federal Deposit Insurance Corporation (FDIC) up to \$250,000, subject to regulation. The Foundation's cash balances are placed with high credit quality, federally insured institutions. The Foundation has not experienced any losses in such accounts and believes it is not exposed to significant credit risk as a result of its cash investment policies.

#### Note 4. Furniture and Equipment

Furniture and equipment at December 31, 2015 and 2014, are summarized as follows:

	2015		2014
Furniture and equipment Automobile	\$ 202,699 28,000	\$	190,795 28,000
	230,699		218,795
Less accumulated depreciation	 (212,879)		(204,780)
Furniture and equipment, net	\$ 17,820	\$	14,015

Depreciation expense for the years ended December 31, 2015 and 2014, was \$8,099 and \$6,094, respectively.

#### Note 5. Retirement and Post-Retirement Benefit Plans

#### **Pension Plan**

Substantially all employees of the Foundation are covered under the American Automobile Association's noncontributory defined benefit retirement plan (the Plan). Under this arrangement, AAA and the Foundation have the same benefit plan design, but each organization is responsible for its own funding. The benefits under the pension plan are based on years of service and employee compensation levels. The Foundation's funding policy is to make the minimum annual contribution required by applicable laws and regulations. In 2015 and 2014, the Foundation made no contributions to the Plan. As of December 31, 2009, the Foundation decided to curtail the Plan and restrict participation to current participants only, and existing participants will not accrue any additional benefits.

During 2014, the Foundation offered a voluntary lump-sum pension payout to eligible former employees that, if accepted, would settle the obligation to them. Based upon the acceptance of that offer by certain employees, \$9,323 was paid from plan assets during the year ended December 31, 2014. Pension settlement charges were not recognized after determining the lump-sum pension payments did not exceed the annual interest and service costs of the pension plan. The Foundation settled \$21,402 of its December 31, 2014 pension obligation, resulting in a liability gain of \$12,079.

The pension plan was amended, effective January 1, 2015, to update the definition of actuarial equivalence. The effect of this plan change was an increase in the benefit obligation by \$5,842 and the creation of a prior service cost base as of December 31, 2014.

#### **Notes to Financial Statements**

#### Note 5. Retirement and Post-Retirement Benefit Plans (Continued)

The following table presents a reconciliation of the beginning and ending balances of the benefit obligation, fair value of plan assets and the funded status of the pension plan to the net amounts measured and recognized in the statements of financial position at December 31, 2015 and 2014:

	2015		2014
Accumulated benefit obligation at end of year	\$	1,283,098	\$ 1,376,107
Change in projected benefit obligation:			
Projected benefit obligation, beginning of year	\$	1,376,107	\$ 1,198,494
Interest cost		54,532	57,251
Plan amendments		-	5,842
Actuarial (gain) loss		(75,818)	193,171
Benefits paid		(71,723)	(78,651)
Projected benefit obligation, end of year		1,283,098	1,376,107
Change in fair value of plan assets:			
Fair value of plan assets, beginning of year		1,220,079	1,164,961
Actual return on plan assets		(32,471)	133,769
Benefits paid		(71,723)	(78,651)
Fair value of plan assets, end of year		1,115,885	1,220,079
Unfunded status at end of year	\$	(167,213)	\$ (156,028)
		2015	2014
Projected benefit obligation	\$	1,283,098	\$ 1,376,107
Fair value of plan assets		1,115,885	1,220,079
Unfunded status at end of year	\$	(167,213)	\$ (156,028)

Amounts recognized in the statements of financial position at December 31, 2015 and 2014:

	2015	2014	_
Pension liability	\$ 167,213	\$ 156,028	_

Amounts recognized in the statements of activities at December 31, 2015 and 2014:

	2015	2014
Net loss	\$ 18,281	\$ 118,560
Prior service cost	-	5,842
Amortization of prior service cost (credit)	(2,527)	(1,951)
Amortization of recognition of net gain	(21,114)	(12,130)
Net periodic benefit cost	 16,545	12,174
Total	\$ 11,185	\$ 122,495

#### **Notes to Financial Statements**

#### Note 5. Retirement and Post-Retirement Benefit Plans (Continued)

The following assumptions were used in accounting for the pension plan:

	2015	2014
Weighted average assumptions used to determine pension benefit obligations at December 31:		
Discount rate	4.47%	4.06%
Rate of compensation increase	N/A	N/A
Weighted average assumptions used to determine net periodic pension benefit costs at December 31:		
Discount rate	4.06%	4.91%
Expected return on plan assets	5.50%	5.50%
Rate of compensation increase	N/A	N/A

The expected rate of return on pension plan assets is determined by those assets' historical long-term investment performance, current asset allocation, and estimates of future long-term returns by asset class.

The target allocations for plan assets are 27% equity securities, 54% corporate bonds, and 19% other for the years ended December 31, 2015 and 2014.

The fair values of the Foundation's pension plan assets by class are as follows:

				2015			
	Quo	ted Prices in		Significant			
	Act	ive Markets		Other	Sig	gnificant	
	fo	r Identical		Observable	Uno	bservable	
	Ass	ets (Level 1)	Ir	nputs (Level 2)	Input	s (Level 3)	Total
Equity securities:							
U.S. large-cap equity	\$	145,838	\$	-	\$	-	\$ 145,838
U.S. small/mid-cap equity		54,554		-		-	54,554
International equity		79,034		-		-	79,034
Fixed income and cash equivalents:							
Long-term high quality bond fund		-		663,532		-	663,532
Cash equivalents		-		5,482		-	5,482
Real return investment fund		35,621		19,296		-	54,917
Absolute return investment fund		112,528		-		-	112,528
Total	\$	427,575	\$	688,310	\$	-	\$ 1,115,885
		_					

#### **Notes to Financial Statements**

Note 5. Retirement and Post-Retirement Benefit Plans (Continued)

	2014							
	Quo	ted Prices in		Significant				_
	Act	tive Markets		Other	Sig	nificant		
	fc	r Identical		Observable	Unok	oservable		
	Ass	ets (Level 1)	In	puts (Level 2)	Inputs	s (Level 3)		Total
Equity securities:								
U.S. large-cap equity	\$	226,679	\$	-	\$	-	\$	226,679
U.S. small/mid-cap equity		17,207		-		-		17,207
International equity		74,509		-		-		74,509
Fixed income and cash equivalents:								
Long-term high quality bond fund		28,962		644,813		-		673,775
Cash equivalents		-		21,610		-		21,610
Real return investment fund		40,941		22,014		-		62,955
Absolute return investment fund		95,600		47,744		-		143,344
Total	\$	483,898	\$	736,181	\$	-	\$	1,220,079

The following retirement and post-retirement benefits are expected to be paid:

			Post
Year Ending December 31,	Pension	Re	etirement
2016	\$ 81,173	\$	1,325
2017	78,696		1,938
2018	76,407		3,178
2019	73,735		3,197
2020	85,366		3,527
Thereafter	421,185		14,954

**Post-retirement benefit plan:** Employees hired prior to January 1, 2002 are covered under the American Automobile Association's contributory defined benefit postretirement plan (the Retirement Plan) that provides certain health care and life insurance benefits for retired employees. All of the Foundation's employees who retire under the provisions of the Retirement Plan are eligible for those benefits. The Retirement Plan is funded on a pay-as-you-go basis.

Significant assumptions used in the actuarial computation for 2015 and 2014, are shown on page 14:

	2015	2014
Funded (deficit) status	\$ (40,189)	\$ (37,615)

The Foundation expects to contribute \$1,325 to the post-retirement plan in 2016.

#### **Notes to Financial Statements**

#### Note 5. Retirement and Post-Retirement Benefit Plans (Continued)

#### 403(b) Thrift Plan

The Foundation has a defined contribution pension plan in which the Foundation matches employees' contributions. There is no minimum age requirement to participate in the plan, and there is no minimum service requirement to make salary reduction contributions. After one year of service, employees are eligible to receive employer matching contributions on employee deferrals up to 6% of total compensation. The Foundation also provides a base contribution of 4% to all current employees who actively participate in the plan. Employees are partially vested after three years of service and fully vested after five years of service with respect to the employer's contributions. Employees are immediately vested with respect to the employee's contributions. The Foundation's contributions to this plan were \$64,764 and \$73,648 during the years ended December 31, 2015 and 2014, respectively.

#### Note 6. Net Assets

Temporarily restricted net assets at December 31, 2015 and 2014, were \$133,469 and \$137,744, respectively. Permanently restricted net assets were \$6,538,647 at December 31, 2015 and 2014. Revenues are reported as increases in unrestricted net assets unless use of the related assets is limited by donor-imposed restrictions. Expenses are reported as decreases in unrestricted net assets.

Temporarily restricted net assets at December 31, 2015 and 2014, are available for research and public education. As of December 31, 2015 and 2014, net assets of \$5,624 and \$8,838, respectively, were released from donor restrictions by incurring expenses satisfying the restricted purposes or by occurrence of other events specified by donors.

#### Note 7. Endowment Funds

Permanently restricted net assets at December 31, 2015 and 2014, consist of an endowment fund. Contributions to the endowment fund are subject to donor restrictions that stipulate the original principal of the gift is to be held and invested by the Foundation indefinitely. Income from the fund may be expended to fund the Foundation's operations and program expenses in accordance with a Board approved spending rate policy. As required by accounting principles generally accepted in the United States of America, net assets associated with endowment funds are classified and reported based on the existence or absence of donor-imposed restrictions.

Interpretation of relevant law: The Board of Trustees of the Foundation has interpreted the Uniform Prudent Management of Institutional Funds Act (UPMIFA) as requiring the preservation of the fair value of the original gift as of the gift date of the donor-restricted endowment funds absent explicit donor stipulations to the contrary. As a result of this interpretation, the Foundation classifies as permanently restricted net assets: (a) the original value of gifts donated to the permanent endowment, (b) the original value of subsequent gifts to the permanent endowment and (c) accumulations to the permanent endowment made in accordance with the direction of the applicable donor gift instrument at the time accumulation is added to the fund. If applicable, the remaining portion of the donor-restricted endowment fund that is not classified in permanently restricted net assets is classified as temporarily restricted net assets until those amounts are appropriated for expenditure by the Foundation in a manner consistent with the standards of prudence prescribed by UPMIFA.

#### **Notes to Financial Statements**

#### Note 7. Endowment Funds (Continued)

In accordance with UPMIFA, the Foundation considers the following factors in making a determination to appropriate or accumulate donor-restricted endowment funds:

- The duration and preservation of the fund;
- The purposes of the Foundation and the donor-restricted endowment fund;
- General economic conditions:
- The possible effect of inflation and deflation;
- The expected total return from income and the appreciation of investments;
- Other resources of the Foundation;
- The spending policies of the Foundation; and
- The Foundation's investment policies.

**Investment objectives and risk parameters:** The Foundation has adopted investment and spending policies for endowment assets that attempt to provide a predictable stream of funding to programs supported by its endowment while seeking to maintain the purchasing power of the endowment assets. Under this policy, as approved by the Board of Trustees, the endowment assets are invested in a manner that is intended to preserve capital, obtain growth from capital appreciation, and receive total annual returns that exceed the appropriate market index rate of return by between .5% in large cap equities and 1% in small, mid, and international equities.

Strategies employed for achieving objectives: To satisfy its long-term rate-of-return objectives, the investment strategy is to emphasize total return in which investment returns are achieved through both capital appreciation (realized and unrealized) and current yield (interest and dividends). The Foundation's current asset allocation for the endowment funds targets a composition of 40.5% domestic equities, 14.3% non-U.S. equities, 5.9% emerging equities, 14.7% bond funds, 13.7% inflation hedging, and 10.9% flexible capital (hedge) fund. The Investment Advisory Committee, in coordination with the Foundation's Treasurer and President, shall monitor financial progress against the investment policy targets and make asset allocation decisions as required.

**Endowment spending policy:** Investment income generated by the endowment fund each year may be expended to fund the Foundation's operations and program expenses in accordance with a Board approved spending rate policy.

**Endowment composition:** The composition and changes in endowment net assets for the years ended December 31, 2015 and 2014, are as follows:

	2015	2014
Net assets, permanently restricted for endowment, January 1 Investment (loss) income	\$ 6,538,647 (143,443)	\$ 6,538,647 248.828
Amounts appropriated from (to) unrestricted net assets	143,443	(248,828)
Net assets, permanently restricted for endowment, December 31	\$ 6,538,647	\$ 6,538,647

#### Schedules of Program Services Years Ended December 31, 2015 and 2014

Research:         Senior Prospective Cohort         \$ 2,549,244         \$ 1,716,666           Cognitive Distraction Phase IV         689,500         -           Exposure Study         375,000         378,787           Drowsiness and Distraction Risk         221,140         -           Sr. Diving Check-Ups         178,164         -           Westart - Accelerating Driving Expertise         144,000         -           Cannabis - Washington         138,347         61,485           Safety Culture Study         112,041         -           Oriver Assistance Technology         110,479         -           Accelerating Teen Driver Learning         101,479         -           Teen DriveCam/Cell Study         100,500         -           Mill Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/CA/NJ)         80,211         44,829           Alkins-Safety Defects Scoping Study         75,000         -           Cognitive Distraction Phase III         50,000         305,470           Cognitive Distraction Phase III         50,000         30,900           Cognitive Distraction Phase III         15,000         30,900           Corrive Data Barriers         12,000         30,900			2015		2014
Cognitive Distraction Phase IV         688,500 sp.         7. Exposure Study         375,000 sp.         376,767 sp.         7. Pr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. D					
Exposure Study		\$		\$	1,716,665
Drowsiness and Distraction Risk         221,140         -           Sr, Driving Check-Ups         178,164         -           Westat - Accelerating Driving Expertise         144,000         -           Cannabls - Washington         138,347         61,485           Safety Culture Study         125,245         65,000           Driver Assistance Technology         112,041         -           Accelerating Teen Driver Learning         100,500         -           Teen DriveCami/Cell Study         100,500         -           MI Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/CA/NJ)         80,211         44,829           Aktins-Safety Defects Scoping Study         75,000         -         -           Cognitive Distraction Phase III         30,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,067         29,338           Drugged Drivers Data Barriers         1,050         15,007           Crash Causation			689,500		-
Sr. Driving Check-Ups         176,164         -           Westat - Accelerating Driving Expertise         144,000         -           Cannabis - Washington         138,347         61,485           Safety Culture Study         112,245         65,000           Driver Assistance Technology         1104,179         -           Accelerating Teen Driver Learning         100,500         -           Teen DriveGom/Cell Study         85,332         -           MI Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NCICANNJ)         80,211         44,829           Atkins-Safety Defects Scoping Study         75,000         -           Cognitive Distraction Phase III         50,000         30,900           Compitive Distraction Phase III         90,000         30,900           Camabis DRE         15,114         72,439           Brookings Recession Driving Study         15,144         72,439           Crountive Distraction Phase III         13,087         29,338           Drugged Drivers Data Barriers         13,087         29,338           Crask Causation         1,065         161,243           Traffic Safety Culture Index (States)         2,00         1,00           Roadwise Online	Exposure Study		375,000		378,787
Westat - Accelerating Driving Expertise         144,000         -           Cannabis - Washington         138,347         61,485           Safety Culture Study         112,641         -           Driver Assistance Technology         1104,179         -           Accelerating Teen Driver Learning         100,500         -           Teen DriveCarn/Cell Study         100,500         -           Mi Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/CA/NJ)         80,211         44,829           Alkins-Safety Defects Scoping Study         75,000         305,470           Cognitive Distraction Phase Ill         30,000         446,949           Connabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,007         29,338           Drugged Drivers Data Barriers         13,007         29,338           Traffic Safety Culture Index (States)         -         16,243           Traffic Safety Culture Index (States)         -         12,500           MT Technology Matrix         -         -         1,405           Enforcement	Drowsiness and Distraction Risk		221,140		-
Cannabis – Washington         138,347         61,485           Safety Culture Study         125,245         65,000           Driver Assistance Technology         110,471         -           Accelerating Teen Driver Learning         104,179         -           Teen Drive Cam Cell Study         100,500         -           MI Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/CA/NJ)         80,211         44,829           Aktinns-Safety Defects Scoping Study         75,000         -           Cognitive Distraction Phase IIIA         50,000         305,470           Cognitive Distraction Phase III         30,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         30,917           CT Learner Requirement         14,250         -           General Research         13,008         -           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         15,000           Readwise Online         -         12,500           MIT Technology Matrix         -         5,000	Sr. Driving Check-Ups		178,164		-
Safety Culture Study         125,245         65,000           Driver Assistance Technology         112,041         -           Accelerating Teen Driver Learning         104,179         -           Teen DriveCam/Cell Study         100,500         -           Mi Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/CA/NJ)         85,332         -           Atkins-Safety Defects Scoping Study         75,000         305,470           Cognitive Distraction Phase III         30,000         446,949           Commiss DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         33,917           CT Learner Requirement         14,250         161,243           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,057         29,338           Drugged Drivers Data Barriers         13,057         161,243           Traffic Safety Culture Index (States)         5         6         15,164           Traffic Safety Culture Index (States)         5         9,966         6         16,256           Roadwise Online         5         2,000	Westat – Accelerating Driving Expertise		144,000		-
Driver Assistance Technology         112,041         -           Accelerating Teen Driver Learning         104,179         -           Teen DriveCam/Cell Study         100,500         -           MI Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/CA/NJ)         80,211         44,829           Atkins-Safety Defects Scoping Study         75,000         -           Cognitive Distraction Phase IIIA         50,000         305,470           Cognitive Distraction Phase IIIA         50,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         30,917           CT Learner Requirement         14,250         -           Crase Research         13,057         29,338           Brougsed Drivers Data Barriers         13,008         -           Crase Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         14,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase II         -         1,405     <	Cannabis – Washington		138,347		61,485
Accelerating Teen Driver Learning         104,179         -           Teen DriveCam/Cell Study         100,500         -           Michael Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/CA/NJ)         80,211         44,829           Atkins-Safety Defects Scoping Study         75,000         -           Cognitive Distraction Phase III         50,000         305,470           Cognitive Distraction Phase III         30,000         446,949           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         14,656           Roadwise Online         -         1,405           Roadwise Online         -         1,405           Enforcement Studies         -         2,10           MIT Technology Matrix         -         2,00           Cognitive Distraction Phase II         -         4,0	Safety Culture Study		125,245		65,000
Tene DriveCam/Cell Study         100,500         -           MI Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/Ca/NJ)         85,321         44,829           Atkins-Safety Defects Scoping Study         75,000         305,470           Cognitive Distraction Phase IIIA         50,000         305,470           Cognitive Distraction Phase IIII         30,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         16,1243         -           Traditic Safety Culture Index (States)         15,114         29,338           Expanding usRAP         14,656         -         12,500           Roadwise Online         2         12,500         -           MIT Technology Matrix         2         5,000         -         -         -         2,000           Cognitive Distraction Phase II         2         1         4,05         -         -         -         -	Driver Assistance Technology		112,041		-
MI Older Novice GDL         85,332         -           Extending Graduated Driver Licensing (NC/CA/NJ)         80,211         44,829           Atkins-Safety Defects Scoping Study         75,000         -           Cognitive Distraction Phase IIIA         50,000         305,470           Cognitive Distraction Phase IIII         30,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         41,656           Roadwise Online         -         1,405           Roadwise Online         -         1,405           Cognitive Distraction Phase II I         -         1,405           Cognitive Distraction Phase II I         -         1,405           Enforcement Studies         -         2,10           Allocation of general and administrative expenses         8,566,894         8,09	Accelerating Teen Driver Learning		104,179		-
Extending Graduated Driver Licensing (NC/CA/NJ)         80,211         44,829           Atkins-Safety Defects Scoping Study         75,000         305,470           Cognitive Distraction Phase III         30,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,008         -           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         1,2500           MIT Technology Matrix         -         1,006           Cognitive Distraction Phase IIA         -         1,006           Cognitive Distraction Phase II         -         1,007           Allocation of general and administrative expenses         838,562         809,923           Total         \$,566,894         \$,4349,839           Public Education:         -         2,007           Contribution expense         80,905         9,000           Public education and giveaways         24         4,	Teen DriveCam/Cell Study		100,500		-
Atkins-Safety Defects Scoping Study         75,000         - 75,000           Cognitive Distraction Phase IIIA         50,000         305,470           Cognitive Distraction Phase IIII         30,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         153,057           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         1,405           Enforcement Studies         -         2,10           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         4,349,839           Public Education:         -         1,067 <t< td=""><td>MI Older Novice GDL</td><td></td><td>85,332</td><td></td><td>-</td></t<>	MI Older Novice GDL		85,332		-
Atkins-Safety Defects Scoping Study         75,000         - 75,000           Cognitive Distraction Phase IIIA         50,000         305,470           Cognitive Distraction Phase IIII         30,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         153,057           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         1,405           Enforcement Studies         -         2,10           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         4,349,839           Public Education:         -         1,067 <t< td=""><td>Extending Graduated Driver Licensing (NC/CA/NJ)</td><td></td><td>·</td><td></td><td>44,829</td></t<>	Extending Graduated Driver Licensing (NC/CA/NJ)		·		44,829
Cognitive Distraction Phase IIIA         30,000         446,949           Cognitive Distraction Phase III         30,000         446,949           Brookings Recession Driving Study         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         41,656           Roadwise Online         -         1,2500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         1,405           Cognitive Distraction Phase II         -         1,405           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education:         -         2,4         4,141           Subtotal         5,128,332         36,000           Contribution expense         9,000         9,000 </td <td></td> <td></td> <td>-</td> <td></td> <td>, <u>-</u></td>			-		, <u>-</u>
Cognitive Distraction Phase III         30,000         446,949           Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,067         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         41,656           Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         5,000           Cognitive Distraction Phase IIA         -         1,405           Enforcement Studies         -         1,405           Enforcement Studies         -         2,10           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education         38,135         21,967           Contribution expense         10,500         9,000           Poid cutreach         38,135         21,967           Contribution expense	The state of the s		·		305.470
Cannabis DRE         15,114         72,439           Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase II         -         210           Subtotal         -         210           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education:         -         10,500         9,000           Recertal outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         5,117         45,784           Allocation of	<u> </u>				
Brookings Recession Driving Study         15,000         33,917           CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         1,405           Enforcement Studies         -         210           Enforcement Studies         5,128,332         35,9916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         \$4,349,839           Public Education           Project outreach         \$6,458         \$10,676           General outreach         \$6,458         \$10,676           General outreach         \$6,458         \$10,676           General outreach         \$6,458         \$10,676           General outreach         \$6,458         \$6,458 <td><u> </u></td> <td></td> <td></td> <td></td> <td></td>	<u> </u>				
CT Learner Requirement         14,250         -           General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase III         -         5,000           Cognitive Distraction Phase III         -         1,455           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education:           Project outreach         \$ 6,458         \$ 10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         \$ 752,256         \$ 736,145					
General Research         13,057         29,338           Drugged Drivers Data Barriers         13,008         -           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase IIA         -         200           Cognitive Distraction Phase II         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         \$4,349,839           Public Education:           Project outreach         \$6,458         \$10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         \$5,117         45,784           Allocation of general and administrative expenses         697,139<					-
Drugged Drivers Data Barriers         13,008           Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase II         -         1,405           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         \$1,349,839           Public Education:         **         4,349,839           Project outreach         \$6,458         \$10,676           General outreach         38,135         21,967           Goneral outreach         38,135         21,967           Gontribution expense         10,500         9,000           Public education and giveaways         24         4,141           Allocation of general and administrative expenses         697,139         690,361           Total         \$75	·		-		20 338
Crash Causation         -         161,243           Traffic Safety Culture Index (States)         -         153,057           Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase II         -         1,405           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         \$4,349,839           Public Education:         -         10,500         9,002           Project outreach         \$6,458         \$10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$752,256         736,145           Product Cost			•		29,550
Traffic Safety Culture Index (States)         -         155,057           Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase II         -         1,405           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education:         *         \$ 6,458         \$ 10,676           General outreach         \$ 6,458         \$ 10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         \$ 752,256         \$ 736,145           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         \$ 35,039         \$ 33,025			13,000		161 242
Expanding usRAP         -         41,656           Roadwise Online         -         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase II         -         1,405           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         \$4,349,839           Public Education:         **         **           Project outreach         38,135         21,967           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         **         752,256         736,145           Product Costs         **         **         35,039         **         33,025           Bad debt         143         110         **			-		
Roadwise Online         12,500           MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase II         -         1,405           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education           Project outreach         \$ 6,458         \$ 10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064			-		
MIT Technology Matrix         -         9,966           Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase II         -         1,405           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education:         ***         ***         10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         ***         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	. •		-		
Cognitive Distraction Phase IIA         -         5,000           Cognitive Distraction Phase II         -         1,405           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education:         Project outreach         \$ 6,458         \$ 10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         736,145           Product Costs         \$ 35,039         \$ 33,025           Bad debt         \$ 143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064			-		
Cognitive Distraction Phase II         -         1,405           Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         \$4,349,839           Public Education:         Project outreach         \$6,458         \$10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$752,256         736,145           Product Costs         \$35,039         \$35,039         \$35,025           Videos         \$35,039         \$35,025         35,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064			-		
Enforcement Studies         -         210           Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$5,966,894         \$4,349,839           Public Education:         \$6,458         \$10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$752,256         736,145           Product Costs         \$35,039         \$33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	<u> </u>		-		
Subtotal         5,128,332         3,539,916           Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education:         \$ 6,458         \$ 10,676           Project outreach         38,135         21,967           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         736,145           Product Costs         \$ 35,039         33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	-		-		
Allocation of general and administrative expenses         838,562         809,923           Total         \$ 5,966,894         \$ 4,349,839           Public Education:         \$ 6,458         \$ 10,676           Project outreach         38,135         21,967           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         736,145           Product Costs         Videos         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064			-		
Total         \$ 5,966,894         \$ 4,349,839           Public Education:           Project outreach         \$ 6,458         \$ 10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	Subtotal		5,128,332		3,539,916
Public Education:           Project outreach         \$ 6,458         \$ 10,676           General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	Allocation of general and administrative expenses		838,562		809,923
Project outreach         \$ 6,458 \$ 10,676           General outreach         38,135 21,967           Contribution expense         10,500 9,000           Public education and giveaways         24 4,141           Subtotal         55,117 45,784           Allocation of general and administrative expenses         697,139 690,361           Total         \$ 752,256 \$ 736,145           Product Costs         \$ 35,039 \$ 33,025           Bad debt         143 110           Subtotal         35,182 33,135           Allocation of general and administrative expenses         59,628 60,064	Total		5,966,894	\$	4,349,839
Project outreach         \$ 6,458 \$ 10,676           General outreach         38,135 21,967           Contribution expense         10,500 9,000           Public education and giveaways         24 4,141           Subtotal         55,117 45,784           Allocation of general and administrative expenses         697,139 690,361           Total         \$ 752,256 \$ 736,145           Product Costs         \$ 35,039 \$ 33,025           Bad debt         143 110           Subtotal         35,182 33,135           Allocation of general and administrative expenses         59,628 60,064	Public Education:				
General outreach         38,135         21,967           Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064		\$	6.458	\$	10.676
Contribution expense         10,500         9,000           Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         Videos         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	•	•	•	,	•
Public education and giveaways         24         4,141           Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         Videos         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	Contribution expense				
Subtotal         55,117         45,784           Allocation of general and administrative expenses         697,139         690,361           Total         \$ 752,256         \$ 736,145           Product Costs         Videos         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064					
Total         \$ 752,256         \$ 736,145           Product Costs         \$ 35,039         \$ 33,025           Videos         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	· · · · · · · · · · · · · · · · · · ·				
Total         \$ 752,256         \$ 736,145           Product Costs         \$ 35,039         \$ 33,025           Videos         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	Allocation of general and administrative expenses		697,139		690,361
Videos         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064	Total	\$	752,256	\$	
Videos         \$ 35,039         \$ 33,025           Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064					·
Bad debt         143         110           Subtotal         35,182         33,135           Allocation of general and administrative expenses         59,628         60,064					
Subtotal35,18233,135Allocation of general and administrative expenses59,62860,064		\$	-	\$	33,025
Allocation of general and administrative expenses 59,628 60,064					
	Subtotal		35,182		33,135
Total \$ 94,810 \$ 93,199	Allocation of general and administrative expenses		59,628		60,064
	Total	\$	94,810	\$	93,199

# Schedules of Supporting Services Years Ended December 31, 2015 and 2014

		2015		2014
General and Administrative				
Salaries	\$	885,881	\$	856,345
Miscellaneous in-kind expenses		378,372		344,047
Office rent		237,648		242,200
Employee fringe benefits		150,722		173,069
Legal services		86,453		37,100
Accounting		62,355		60,428
Payroll taxes		54,382		54,381
Investment management		50,000		50,000
External and internal auditing		44,992		52,936
Travel and meetings – committee		44,678		23,391
Travel and meetings – staff		30,428		36,580
Pension and post retirement expense		13,759		128,743
Travel and meetings – board		9,131		6,787
Depreciation		8,099		6,094
Stationery and office supplies		6,515		3,669
Dues and subscriptions		5,862		5,261
Telephone		5,814		6,529
Consultant fees		5,000		-
Postage and delivery		4,193		5,119
Training		3,267		2,625
Computer supplies and services		2,678		-
Equipment – repairs and maintenance		1,098		685
Auto operating expenses		429		2,160
Subtotal		2,091,756		2,098,149
Allocation of general and administrative expenses		(1,645,921)		(1,611,937)
Total	\$	445,835	\$	486,212
Fundraising:				
Fundraising:	\$	17,300	\$	33,549
Charitable golf outing	Ф	17,300	φ	5,549 5,445
Subtotal		17,300		38,994
		•		
Allocation of general and administrative expenses		50,592		51,589
Total		67,892	\$	90,583