

WEST VIRGINIA INDUSTRIAL COUNCIL

2016 REPORT TO THE JOINT COMMITTEE ON GOVERNMENT AND FINANCE

REGARDING SAFETY INITIATIVES IN THE WV WORKERS' COMPENSATION MARKET

(In Consultation With The West Virginia University Safety And Health Extension And West Virginia Offices Of The Insurance Commissioner)

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REPORT TO JOINT COMMITTEE

WEST VIRGINIA UNIVERSITY SAFETY AND HEALTH EXTENSION WEB-BASED SURVEY DISSEMINATION, DATA COLLECTION AND ANALYSIS of the SAFETY INITIATIVES IN THE WV WORKERS' COMPENSATION MARKET REPORT

Introduction

Pursuant to W. Va. Code §23-2C-5(c) (6), every two years, the Industrial Council, a governmental entity within the West Virginia Offices of the Insurance Commissioner, is required to conduct an overview of the safety initiatives currently being utilized or which could be utilized in the workers' compensation insurance market and make a report of the findings to the WV Legislative Joint Committee on Government and Finance. Pursuant to this requirement, The West Virginia University Safety and Health Extension (WVUSHE), working with the West Virginia Offices of the Insurance Commissioner and Industrial Council, developed, disseminated and analyzed two categories of web based surveys:

- (1) A survey to ten (10) of West Virginia workers' compensation carriers (by premium dollar) regarding the safety programs, initiatives and services they offer to West Virginia employers; and
- (2) A survey to seventy-three (73) of West Virginia's workers' compensation self-insured employers regarding their safety programs.

It should be noted that, consistent with the above noted code section, the survey and this report were performed only for informational purposes, and not as part of an official regulatory examination. Therefore, the data in this report was based solely on responses provided by those being surveyed, and the specific individual(s) at those firms assigned to responding, and has not been independently verified.

All ten of the ten carriers completed surveys, and seventy (70) of the seventy-three (73) total active self-insured employers responded to the survey resulting in a (100%) completion rate for carriers and approximately a ninety-five (95%) completion rate for self-insured employers. It should be noted that there are subsidiaries of some of the responding companies that are separate self-insured entities yet have the same safety program as their parent company. For this reason, their responses were not duplicated and the numbers reflect the single safety program applying to all the subsidiaries only. These instances are footnoted in the summary data below.

A report of findings regarding the responses from West Virginia's self-insured employers is enclosed separately as well as some brief conclusions regarding how the data reflects on safety initiatives in WV's workers' compensation market. The appendix of this report includes all of the individual surveys.

EXECUTIVE SUMMARY FOR WORKERS' COMPENSATION INSURANCE CARRIERS SAFETY SURVEY

1. Executive Summary for Workers' Compensation Carriers Safety Survey

WVUSHE developed and disseminated web-based surveys with the assistance of the West Virginia Offices of the Insurance Commissioner to ten (N=10) West Virginia workers' compensation carriers, based on premium dollar.

The carrier survey consists of twenty-four (24) questions. A response summary is provided for each of the questions when applicable. The survey was distributed through an online survey software program (surveymonkey.com) and was analyzed utilizing the text analysis software provided with survey monkey access as well as SPSS statistical analysis software. This survey reports the descriptive analysis of the responses.

100% of the carriers offer safety and loss control services to the employers they insure. Approximately 10% of the employers are provided with and utilize the safety and loss programs and initiatives offered by the workers' compensation carriers. An equal percentage utilize the safety audit process provided by the workers' compensation carriers. Please refer to the report for a comparison of # insured, # insured utilizing safety and health / loss control services and # insured participating in audits.

Summary of Workers' compensation carriers Safety Survey Responses

1. Name of Carrier¹

Name of Carrier	Number of Responses	Submission Date
American Mining Insurance Company	1	4/4/2016
BrickStreet Mutual Insurance Company	1	4/4/2016
Guard Insurance Group	1	4/7/2016
Berkshire Hathaway Homestate Insurance Company	1	4/8/2016
The Travelers Indemnity Company and its affiliated insurers	1	4/14/2016
American International Group	1	4/15/2016
The Hartford	1	4/15/2016
Zurich	1	4/21/2016
Imperium Insurance Company	1	5/20/2016
Erie Insurance Group	1	6/10/2016

2. Name and address for contact person regarding survey (refer to Appendix 1).

¹ Many workers' compensation insurers have multiple subsidiary companies, which write policies. Travelers and Zurich responses were for all of their companies that write insurance in West Virginia. We have confirmed from both companies that the responses given included numbers and premium for all companies and that the safety programs are the same for all companies. We have also confirmed that the information provided by Travelers is over a two year period.

3. Approximate number of WV insured employers

Raw Responses (2016)

	WV insured employers	# WV insured category
Berkshire Hathaway	45	26-100
Imperium	119	101-500
Guard	307	101-500
Zurich	976	501-1000
American Mining	1,543	1001-5000
American International	2,396	1001-5000
Erie	3,080	1001-5000
Hartford	4,100	1001-5000
Travelers	10,398	Over 5000
BrickStreet	11,997	Over 5000
Total	34,961	

Percentage By Category

Category	Percentage
Under 25	0%
26-100	10 %
101-500	20 %
501-1000	10%
1001-5000	40%
Over 5000	20%
Response	N=10

4. Approximate amount of WV Workers' Compensation Carrier premium dollar

WV Worker's Compensation Carrier	WV WC Premium Dollar
Guard	\$1,630,564
Berkshire Hathaway	\$1,787,569
Imperium	\$2,259,000
Hartford	\$8,900,000
Erie Insurance Group	\$10,518,379
Zurich	\$14,747,702
American Mining	\$15,648,617
American International	\$28,113,497
Travelers	\$96,241,150
BrickStreet	\$142,185,774
Total	\$322,032,252

Average (Mean)	\$32,203,225.2	
Median	in \$12,633,040.5	
Max	\$142,185,774	
Min	\$1,630,564	
Standard Deviation	47,798,445.24	

5. Do you offer safety and loss programs and initiatives to your WV insured employers?

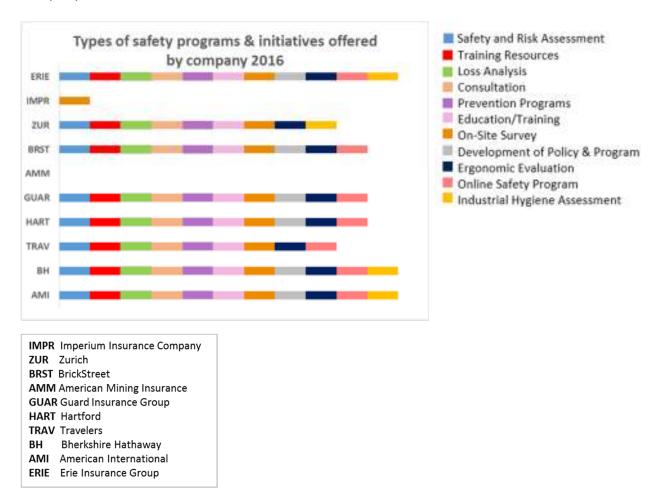
	%	Frequency
Yes	100 %	10
No	0 %	0

6. Please provide in detail the types of safety programs and initiatives you offer (i.e., resources, consultation, on-site assistance, etc.). Multiselection.

The types of safety programs and initiatives reported by the carriers in the survey were identified and categorized utilizing text analysis software. The table below identifies the top eleven responses.

Programs & initiatives offered (N=10)	%	Frequency
On-site surveys & recommendations	90 %	9
Prevention programs	80 %	8
Consultations	80 %	8
Loss Analysis	80 %	8
Training resources & tools	80 %	8
Safety/risk assessment	80 %	8
Education/training	80 %	8
Ergonomic evaluation	80 %	8
Online safety program	70 %	7
Development of policy & program	60 %	6
Industrial Hygiene Assessment	30 %	3

The chart below identifies what type of safety programs and initiatives are offered by each company.



7. Do you offer the services of a unit dedicated (solely to safety and loss) to your WV insured employers? If yes, please describe this unit.

	%	Frequency
Yes	90 %	9
No	10%	1

8. Please describe this dedicated unit offered to WV clients. (response was open ended text and resulted in more than one response per respondent)

The services reported by the carriers in the survey were identified and categorized utilizing text analysis software. The table below identifies the top 10 responses.

Dedicated unit offered to WV clients (N=10)	%	Frequency
Safety/Risk Assessment	70 %	7
Training resources & tools	70 %	7
Loss analysis	70 %	7
Consultation	70 %	7
Dedicated unit	70 %	7
Scheduled training	70 %	7
Development of policy & program	60 %	6
Online resource lab	60 %	6
Risk/loss/claim division	50 %	5
Need base assistance	10 %	1
No response	10%	1

9. What criteria do you use to determine whether to offer debits or credits to a WV employer pursuant to the NCCI scheduled rating plan in terms of premises?

Below is a summary as to how the responding carriers approach each category of the scheduled rating plan (premises, medical facilities, safety devices, employees – selection, training, and supervision, and management – safety supervision). All questions are multi-selection, which allows the respondent to select more than one response per category.

Criteria: premises (N=10)	%	Frequency
Condition & maintenance of the work site	90%	9
Loss control document	80 %	8
Work type & conditions	80 %	8
Existence of safety programs	80 %	8
Existence of hazards control procedure	80 %	8
Security	60 %	6
Audits report	40 %	4
Other	10 %	1

<u>Premises</u>- include the following: how effectively hazards are controlled on the premises, adequacy of the premises for its current use and protection systems such as automatic sprinklers or fire detection, life safety systems, fire doors and walls as well as suitability of the structure for occupancy and the potential for both expected and unexpected hazard exposure. Housekeeping and maintenance activities are also considerations. The one carrier who responded "Other" stated in general that underwriters will consider any and all verifiable information available but they are guided by the principles of schedule rating. Information including anything in the public record, on the insured's website, and information provided by the broker.

10. What criteria do you use to determine whether to offer debits or credits to a WV employer pursuant to the NCCI scheduled rating plan in terms of medical facilities?

Criteria: medical facilities	%	Frequency
Loss control document	80 %	8
Existence of On-Site Medical Unit	80 %	8
Existence of managed care system	60 %	6
Existence of trained employees	60 %	6
Proximity to the nearest medical facility	60 %	6
Existence of protective and first aid equipment	60 %	6
Effective hiring procedure	50 %	5
Existence of designated helipad	50 %	5
Existence of safety programs	50 %	5
Existence of hazards control policy & procedures	50 %	5
Audits report	30 %	3
Any information available	10 %	1
Other	10 %	1

<u>Medical Facilities</u> – Access to medical facilities, availability of on-site first aid and first aid training provided within the insured's' businesses are common considerations. The five carriers who responded "Other" reported that they followed the principles of scheduled rating, regulatory information and/or objective calculations based on past experience (financial, claim lag, management history and whether employee health plans are offered).

11. What criteria do you use to determine whether to offer debits or credits to a WV employer pursuant to the NCCI scheduled rating plan in terms of safety devices?

Criteria: safety devices	%	Frequency
Existence of Trained employees	80 %	8
Existence of safety training for employees	80 %	8
Loss control document	70 %	7
Effective hiring procedure	60 %	6
Existence of Personal Protective Equipment policy and its	60 %	6
enforcement		
Maintained tools with proper guarding at site	60 %	6
Existence of safety improving programs	60 %	6
Existence of Protective and first aid equipment	60 %	6
Existence of managed care system	40 %	4
Audits report	30 %	3
Other	20 %	2
Designated helipad	20 %	2

<u>Safety Devices</u> – Survey results indicate that the appropriate use of personal protection equipment and safety devices/equipment by the workforce is a consideration. The three carriers who responded "Other" reported that they followed the principles of scheduled rating, regulatory information and/or objective calculations based on past experience (financial, claim lag, management history and whether employee health plans are offered).

12. What criteria do you use to determine whether to offer debits or credits to a WV employer pursuant to the NCCI scheduled rating plan in terms of employees?

Criteria: employees	%	Frequency
Loss control document	80 %	8
Effective hiring procedure	80 %	8
Existence of employee supervision	80 %	8
Turnover rate	70 %	7
Presence of seasonal worker	70 %	7
level of worker's experience	60 %	6
Existence of Return-To-Work program	50 %	5
Audits report	40 %	4
Other	20 %	2
Existence of safety training for employees	10 %	1

<u>Employees – Selection, Training & Supervision</u> – Employer's ability to select and train individuals who are most likely to avoid injuries and return to work quickly if an injury is incurred. Preemployment drug testing was a common practice for the insurers. Others discussed job descriptions, safety analyses, on-the-job training, supervision, hazard recognition, and employee access to safety training and access to safety data. Some insurers investigate the process of application, interview, health screening, background checks and selection of employees. A documentation review relating to training and disciplinary policies of the insured employers was also listed as considerations. The three carriers who responded "Other" reported that they followed the principles of scheduled rating, regulatory information and/or objective calculations based on past experience (financial, claim lag, management history and whether employee health plans are offered).

13. What criteria do you use to determine whether to offer debits or credits to a WV employer pursuant to the NCCI scheduled rating plan in terms of management?

Criteria: management	%	Frequency
Loss control document	80 %	8
Effective hiring procedure	80 %	8
Level of safety compliance	70 %	7
Existence of RTW program	70 %	7
Level of safety culture in the company	70 %	7
Level of management involvement in safety making	70 %	7
Management's experience with workers compensation program	60 %	6
Existence of formal management on-site	60 %	6
Existence of a disaster/emergency plan	60 %	6
Existence of safety incentive program	60 %	6
Existence of safety manual & handbook	60 %	6
Audits report	40 %	4
Effectiveness of safety incentive program	10 %	1
Other	20%	2

<u>Management – Safety Organization</u> – Safety compliance, written safety programs and procedures and management involvement represented the majority of responses that are the primary factors that carriers utilize to determine whether or not to offer debits or credits. The five carriers who responded "Other" reported that they followed the principles of scheduled rating, regulatory information and/or objective calculations based on past experience (financial, claim lag, management history and whether employee health plans are offered). Additionally, basing the decision to offer a debit or credit based on an effective safety incentive program and a return to work program.

14. Do you offer regular safety audits to your WV insured employers?

Regular safety audits	%	Frequency
Yes	80 %	8
No	20 %	2

15. Are these audits utilized in determining whether to apply a credit or debit under scheduled rating?

Audits utilized	%	Frequency
Yes	70 %	7
No	20 %	2
No response	10 %	1

16. Do you take into account whether an employer has a drug and/or alcohol testing program in determining whether to apply a credit or a debit under scheduled rating?

Drug and alcohol	%	Frequency	
testing program			
Yes	80 %	8	
No	20 %	2	

17. What in a drug and alcohol program do you take into account in determining whether to apply a credit or a debit? Select all that apply.

Drug and alcohol testing program contains	%	Frequency
Utilization of drug/alcohol testing	60 %	6
Existence of drug/alcohol testing	60 %	6
Anticipated impact of the program within an industry	50 %	5
Effectiveness of program	0 %	0
Other	20 %	2
No response	30 %	3

The two carriers who responded "Other" again reported that they followed the principles of scheduled rating, regulatory information and/or objective calculations based on past experience (financial, claim lag, management history and whether employee health plans are offered). Additionally, stating that the decision is made subjectively considering industry, risk exposure and the impact of a substance abuse program on the quality of the account in the future. Additional considerations are whether the testing is random, whether testing is done prior to starting work and whether testing is required post-accident.

18. How many WV insured employers regularly utilize the safety and loss programs and initiatives offered by you?

Numbers of WV insured that regularly utilize the safety and loss programs offered by carrier Raw Responses ***

	WV insureds utilizing the safety & loss programs offered	# of WV insureds (values from Q3)
Zurich	17	976
American International	37	2396
Hartford	20	4100
Travelers	535	10398
Berkshire Hathaway	11	45
Guard	Minimal	307
American Mining	N/A	1543
BrickStreet	1000	11997
Imperium	61	119
Erie Insurance Group	107	3080

19. What amount of premium dollar does the safety and loss program represent?²

	WV premium \$	WV Premium \$ utilized for the safety and loss program	Percentage of WV Premium \$ utilized for the safety and loss program
BrickStreet	\$142,185,774	\$142,186,000	100%
American Mining	\$15,648617	Unknown	Unknown
Guard	\$1,630,564	\$100,000	6.13%
Berkshire Hathaway	\$1,787,569	\$1,514,000	84.8%
Travelers	\$96,241,150	\$21,483,000	22.32%
Hartford	\$8,900,000	Unknown	Unknown
American International	\$28,113,497	\$15,802,000	56.2%
Zurich	\$14,747,702	\$8,287,233	56.09%
Imperium	\$2,259,000	\$1,159,000	51.3%
Erie Insurance Group	\$10,518,379	\$1,614,164	15.35%

² American Mining answered "N/A" to question 18, therefore it is unknown the amount or percentage of premium dollar the safety and loss program represents. Further, The Hartford answered that it is unknown the amount of premium dollar their safety and loss program represents.

20. What specific programs and incentives are most commonly used?

The programs and incentives reported by the carriers in the survey were identified and categorized utilizing text analysis software.

Programs and incentives commonly used In the safety and loss programs	%	Frequency
Online safety resources	80 %	8
On-site safety consultation	80 %	8
Survey/assessment/inspection	80 %	8
On-site visit	70 %	7
Safety programs	70 %	7
Training resources	60 %	6
Loss control/analysis	60 %	6
Recommendation/evaluation	60 %	6
Return-to-Work program	60 %	6
Online training	50 %	5
training/seminars	40 %	4
Toll Free technical support	40 %	4
Compliance support/resources	30 %	3
toolbox safety talks	30 %	3
Customized safety program	30 %	3
Accident investigation training	30 %	3
Workers compensation training	30 %	3
Safety committee	30 %	3
Self-inspection checklist	30 %	3
Awareness program (posters, stickers etc.)	20 %	2
Professional development for supervisors	10 %	1
Annual refresher training	10 %	1

21. How many WV insured employers engage in the safety audit process offered by you?³

	Number of WV insured employers engage in the safety audit process	Percentage of WV insured employers who engage in the safety audit process to the total WV insured employers by carriers
BrickStreet	1000	8.3 %
American Mining	N/A	N/A
Guard	5	16.3%
Berkshire Hathaway	11	24.4 %
The Travelers	252	12.1 %
The Hartford	N/A	N/A
American International	32	1.3 %
Zurich	5	0.5 %
Imperium	61	51.3%
Erie Insurance Group	107	3.5%

22. What amount of premium dollar does the safety audit process to WV insured represent?

	Premium dollars utilized for
	the safety audit process
BrickStreet	\$142,186,000
American Mining	N/A
Guard	\$60,000
Berkshire Hathaway	\$1,514,000
The Travelers	\$21,092,000
The Hartford	N/A
American International	\$12,548,000
Zurich	\$1,367,124
Imperium	\$1,159,000
Erie Insurance Group	\$1,614,164

³ American Mining and the Hartford answered respectfully in question 14 that they do not regularly offer safety audits to their WV insured employers therefore questions 21 and 22 are not applicable to them.

23. Generally speaking, how do your WV insured employers compare regarding effective use of safety and loss programs?

	%	Frequency
Same	100 %	10 ⁴
Better	0 %	0
Worse	0 %	0
N/A	0%	0

24. Do you have any suggestions of what the State of West Virginia could do in order to encourage its employers to engage in more safety and loss programs and initiatives? Multiselection

Recommendation	%	Frequency
No recommendation	60 %	6
Use the carrier effectively	30 %	3
Use the performance data to improve	10 %	1
Create a certified safety committee	20 %	2
Drug free work place credit	0.0%	0

There were two open ended responses with comments that were applicable to the question. The comments are as follows:

- Based on data analysis, coordinate with the Department of Labor (DOL) to target industries with poor performance. The information gathered could be afforded to the workers' compensation carrier to target safety and loss control service to the companies, which warrant attention.
- Employers should work with their insurance carriers to determine the most effective way to reduce their losses.

⁴ Guard responded that their policyholder base in West Virginia is comprised of small businesses who haven't shown a history of reaching out to them for safety and loss prevention assistance, even though they promote the availability and willingness to provide such services. A small number do take advantage of their online loss prevention resources.

Conclusions:

90% (n=10) of the West Virginia Workers Compensation Carriers surveyed in this report offer safety and loss control services and assistance to the employers that they insure. 70% of the carriers have a unit solely dedicated to safety and loss and primarily define their units as loss prevention, consultation, loss, claims and provider services including on-site surveys, consultation, loss control services and training and other programs and initiatives.

Methods of support were defined as online safety programs, loss control analyses, inspections, on-site consultation, education and training, development of safety and health programs and prevention programs. Debits or credits offered to a WV employer pursuant to the NCCI scheduled rating plan were based on several criteria, with the majority of respondents including condition and maintenance of the worksite, loss control documentation, work type and conditions, existence of a safety program and a hazards control procedures. Criteria used to determine debits or credits in terms of management include level of safety culture in the company, level of safety compliance, level of management involvement in safety, effective hiring process, loss control document, existence of safety manual and a return to work program

70% of the carriers responded that they offer regular safety audits and an equal amount responded that the audits are utilized in determining whether to apply a credit or debit. This percentage of carriers offering audits is approximate to the 73% reported in 2014 and a decrease from 87% in 2012. The percentage of carriers applying the results of the audits toward a credit or debit has increased from 45% reported in 2014 and is similar to the 75% reported in 2012. 70% of the carriers reported that drug and alcohol programs are used to determine whether to apply a credit or debit which is an increase from the 55% reported in 2014 and similar to the 75% reported in 2012. Testing is the major component considered in determining whether to apply a credit or debit for drug and alcohol programs.

90% of the respondents indicated that WV employers are equal to employers in other states in regards to effective use of a safety and loss control programs. This is a significant increase from what was reported in 2012 (50%) and 2014 (73%). Additionally, workers' compensation carriers provide written safety programs, on-site assistance, training, safety videos, toolbox safety talks, self-inspection forms, and other resources.

As for suggestions by carriers for how the State of West Virginia may encourage its employers to engage in more safety and loss programs and initiatives, responses included creating a certified safety committee, using the carrier effectively, and using performance data. 60% of the respondents had no recommendations to increase employers in more safety and loss control programs and initiatives. This is an increase of no recommendations of 45% in 2014 and 25% in 2012.

CONTACT INFORMATION FOR WEST VIRGINIA WORKERS' COMPENSATION INSURANCE CARRIERS

Appendix 1. Contact Information for West Virginia Workers Compensation Carriers.

1. Zurich American Insurance Company and its affiliates

Ms. Donna Durham 1400 American Ln Schaumburg, IL 60196

2. BrickStreet Mutual Insurance Company

Thomas W. Withrow II 400 Quarrier St. Charleston, WV 25301

3. American Mining Insurance Company

Mike Carney P.O. Box 660847 Birmingham, AL 35266-0847

4. Guard Insurance Group

John F. Bohn 16 South River St. Wilkes-Barre, PA 18702

5. Berkshire Hathaway Homestate Insurance Company

Francis J. Roth 1725 Windward Concourse, Suite 200 Alpharetta, GA 20005

6. The Travelers indemnity Company and its affiliated insurers

Robin Sage One Tower Square, MS08A Hartford, CT 06183

7. The Hartford

Kelly McLaughlin 690 Asylum Ave. Hartford, CT 06414

8. American International Group

Eva Hofmann 100 Connell Dr. Berkeley Heights, NJ 07922 9. Imperium Insurance Company Jeffrey Tishberg 800 Gessner Road, Suite 600 Houston, TX 77024-4538

10. Erie Insurance Group Laurie Woodward 100 Erie Insurance Place Erie, PA 16530

EXECUTIVE SUMMARY FOR WORKERS' COMPENSATION SELF-INSURED EMPLOYER SAFETY SURVEY

2. Executive Summary for Workers' Compensation Self-insured Employer Safety Survey

WVUSHE developed and disseminated web-based surveys with the assistance of the West Virginia Offices of the Insurance Commissioner to West Virginia's seventy-three (73) self-insured employers (SIE). The electronic survey was a revision of the electronic survey distributed in 2014 and in 2012.

The survey included fifty (50) questions, many of them multi-part. A response summary is provided for each of the questions. The survey was distributed through an online survey software program (surveymonkey.com) and was analyzed utilizing the text analysis software provided with survey monkey as well as Microsoft Excel for data analysis. This survey reports the descriptive analysis of the responses collected.

Of the responses received from West Virginia's self-insured employers seventy (70) active self-insured employers responded. It should be noted that there are subsidiaries of some of these companies that are separate self-insured entities yet have the same safety program as their parent company. For this reason, their responses were not duplicated and the numbers reflect the safety programs of the fifty-four (54) parent companies only.

Approximately 53% of the respondent companies employ more than five hundred (500) employees and 35% have one hundred (100) to four hundred ninety-nine (499) employees. The average payroll of the employer respondents was \$46,315,311. This is an increase from an average payroll of \$43,424,620 reported in 2014 and 34,949,435 reported in 2012. It was confirmed that four (4) of the state's (70) SIE's do not have a written safety and loss program including provisions associated with the business. The majority of the companies reported having essential program elements including disciplinary policy, auditing procedures, a return to work program, safety training requirements, and methods in place for assessing program effectiveness and continuous improvement.

Summary of Workers' Compensation Self-insured Employer Safety Survey Responses

1. Name of Self Insured

1. Name of Self Insured			_
		_	Percentage
Name of Self-Insured Employer	Primary Industry	Count	SI (N=54)
Asplundh Tree Expert Co.;	Div. A: Agriculture,		
Weyerhaeuser	Forestry, and Fishing	2	3.7%
Alliance Coal LLC;			
Alpha Natural Resources Inc.;			
CONSOL Energy, Inc.;			
EQT Corporation;			
ExxonMobil;			
Murray American Energy, Inc.;			
U.S. Silica Berkeley Springs;	Div. B: Mining	7	13.0%
	Div. C: Construction	0	0.0%
Ball Corporation;			
Columbia Forest Products;			
E.I. dePont de Nemours and Company;			
General Motors, LLC;			
Huntington Alloys Corporation;			
JELD-WEN Fiber Division – West			
Virginia;			
Orbital ATK;			
Pepsi Beverage Company;			
PPG Industries Inc.;			
Royal Vendors Inc.;			
SWVA Inc.;			
The Clorox Company;			
The Homer Laughlin China Company;			
Toyota Motor Manufacturing of West			
Virginia, Inc.;			
Union Carbide Corporation;	Div. D: Manufacturing	15	27.8%
American Electric Power Company;			
Dominion Hope;			
Dominion Transmission, Inc.;			
Federal Express Corporation dba FedEx			
Express;			
First Energy Corp;			
United Parcel Service, Inc.;			
UPS Ground Freight d/b/a/ UPS	Div. E: Transportation,		
Freight;	Communications, Electric,		
Virginia Electric and Power Company;	Gas, and Sanitary	8	14.8%
	Div. F: Wholesale Trade	0	0.0%

			Percentage
Name of Self-Insured Employer	Primary Industry	Count	SI (N=54)
Delhaize America;			
Dolgen Corp, LLC.;			
Family Dollar Stores			
Lowe's Home Centers Inc.;			
Macy's Retail Holding's Inc.;			
Sears Holdings Corporation;			
The Bon-Ton Department Stores, Inc.;			
The Kroger Company;	Div. G: Retail Trade	8	14.8%
Huntington Bancshares Incorporated;			
Western and Southern Life Insurance	Div. H: Finance, Insurance,		
Co.;	and Real Estate	2	3.7%
Cracker Barrel Old Country Store;			
HealthSouth Corporation;			
Marriott International, Inc.;	Div. I: Services (Hotel,		
TA Operating LLC.;	Lodging, Health,		
The Wendy's Company;	Recreation, Education,		
Wheeling Hospital, Inc.;	Legal, Restaurant, Social		
Wheeling Park Commission;	Services etc.)	7	13.0%
City of Charleston;			
City of Fairmont;			
City of Huntington;			
City of Parkersburg;	Div. J: Public		
WV Counties Risk Pool;	Administration	5	9.3%

2. Primary Industry (*Please refer to Question #1*)

3. Name of Subsidiary Self Insured

(54) of SI's provided name given in Q1 responded.

Parent Company	Self-Insured Subsidiary(ies) Name(s)	Total number of self- insured subsidiaries
Alliance Coal LLC	N/A	0
Alpha Natural Resources, Inc.	Alex Energy, Inc; Aracoma Coal Company, Inc; Brooks Run South Mining, LLC; Highland Mining Company; Kingston Mining, Inc.; Performance Coal Company; Rockspring Development, Inc.; Spartan Mining Company	8

Parent Company	Self-Insured Subsidiary(ies)	Total number of self-
	Name(s)	insured subsidiaries
American Electric Power Company,	N/A	0
Inc.		
Asplundh Tree Expert Co	N/A	0
Ball Corporation	N/A	0
City of Charleston	N/A	0
City of Fairmont	N/A	0
City of Huntington	N/A	0
City of Parkersburg	N/A	0
Columbia Forest Products	N/A	0
CONSOL Energy, Inc.	CONSOL Mining Holding Company, LLC; CONSOL of Kentucky, Inc; CONSOL Pennsylvania Coal Company, LLC; Fola Coal Company, LLC	4
Cracker Barrel Old Country Store,	N/A	0
Inc.		
Delhaize America	N/A	0
Dolgen Corp, LLC	N/A	0
Dominion Hope (Hope Gas)	N/A	0
Dominion Transmission, Inc.	N/A	0
E.I. DuPont de Nemours and	N/A	0
Company		
EQT Corporation	N/A	0
ExxonMobil	N/A	0
Family Dollar Stores	N/A	0
Federal Express Corporation dba FedEx Express	FedEx Freight; FedEx Ground Package System, Inc.	2
FirstEnergy Corp	N/A	0
General Motors	N/A	0
HealthSouth Corporation	N/A	0
Huntington Alloys Corporation	N/A	0
Huntington Bancshares	N/A	0
Incorporated		
JELD-WEN Fiber Division – West	N/A	0
Virginia		
Lowe's Home Centers, LLC	N/A	0
Macy's Retail Holding's, Inc.	N/A	0
Marriott International, Inc.	Residence Inn by Marriot, LLC	1

Parent Company	Self-Insured Subsidiary(ies)	Total number of self-
	Name(s)	insured subsidiaries
Murray American Energy, Inc.	N/A	0
Orbital ATK	N/A	0
Pepsi Beverage Company	N/A	0
PPG Industries, Inc.	N/A	0
Royal Vendors Inc.	N/A	0
Sears Holdings Corp	Kmart Corporation	1
SWVA, Inc.	N/A	0
TA Operating LLC	N/A	0
The Bon-Ton Department Stores, Inc.	N/A	0
The Clorox Company (Kingsford Manufacturing Company)	N/A	0
The Homer Laughlin China Company	N/A	0
The Kroger Company (Kroger Limited Partnership)	N/A	0
The Wendy's Company	N/A	0
Toyota Motor Manufacturing of	N/A	0
West Virginia		
Union Carbide Company	N/A	0
United Parcel Service, Inc.	N/A	0
UPS Ground Freight d/b/a UPS Freight	N/A	0
U.S. Silica Berkeley Springs	N/A	0
Virginia Electric and Power	N/A	0
Company	10.10	
West Virginia Counties Risk Pool	N/A	0
Western Southern Life Insurance	N/A	0
Weyerhaeuser Company	N/A	0
Wheeling Hospital, Inc.	N/A	0
Wheeling Park Commission	N/A	0
54 Self-Insured employer	49 responded N/A	16 Self-Insured
responses		subsidiaries

4. Contact Information – (Please refer to Appendix #1)

5. Approximate Number of WV employees

WV employees by size (N=54)	%	Frequency
0-10	3.6%	2
11-50	3.6%	2
51-99	5.5%	3
100-499	34.5%	19
500-999	23.6%	13
1000-4999	25.5%	14
Over 5000	1.8%	1

Response	N= 54
Mean	981
Median	510
Standard Deviation	1309.9
Minimum	8
Maximum	7340

6. Approximate WV payroll

Response	N=54
Mean	\$44,875,242
Median	\$24,690,785
Standard Deviation	\$56,252,937
Minimum	\$0 ⁵
Maximum	\$254,120,074 ⁶

7. Do you have a written safety and loss program for your employees, including provisions for any particular problems associated with the business (such as dust or noise)?

	%	Frequency
Yes	92.6%	50
No	7.3%	4 ⁷
No response	0%	0

⁵ Federal Express Corporation responded that the company has WV employees but they were unable to provide the payroll amount.

⁶ Murray American Energy, Inc.

⁷ These companies do have safety and loss programs, their programs just don't include provisions for any particular problems associated with the business (such as dust or noise).

8. What are the major components that the program addresses?

Safety program addresses		
(Multiple selections)	%	Frequency
Providing safety training	98.1%	53
Personal Protection Equipment	96.3%	52
Promoting safety	94.4%	51
Emphasizing commitment and		
responsibilities	92.6%	50
Accident prevention	92.6%	50
Investigation & reports	92.6%	50
Standards & procedures	92.6%	50
Review & assessment	88.9%	48
Audits & disciplines	79.6%	43
Other	16.7%	9
Safety culture & committee	0.0%	0
No Response	0.0%	0

Other in Q8 includes: behavior based safety program; hazardous waste and hazardous communication; building a safety culture; proactive safety committee; annual CPR & first aid training; annual wellness screening and emergency response teams

9. Choose 3 program components listed above that are the most effective in achieving the result of reduced injuries

Effective safety program components	%	Frequency
(Multiple selections)		
Providing safety training	68.6%	37
Promoting safety	59.3%	32
Emphasizing commitment &		
responsibilities	42.6%	23
Standards & procedures	37.0%	20
Personal Protection Equipment	29.6%	16
Accident prevention	25.9%	14
Audits & disciplines	14.8%	8
Investigation & report	13.0%	7
Review & assessment	9.3%	5

10. Is the written safety and health program enforced?

	%			
Yes	98.1%	53		
No	1.9%	1		
No response	0.0%	0		

11. How is the program enforced?

Program enforcement	%	Frequency
(Multiple selections)		
Enforcing the use of PPE	94.4	51
Training	94.4	51
Leadership & management involvement	92.6	50
Safety program	90.7	49
Systematic review, inspections & audits,		
etc.	87.0	47
Safety awareness	85.2	46
Safety committee	74.1	40
Other	9.3	5

Other in Q 11 includes: consultation and a loss prevention programs provided by insurer; enforcement by written policy; training documentation & certification; disciplinary actions; award program and metrics & tracking.

12. Are the guiding principles, mission statement or company philosophy of the safety and loss program posted on a bulletin board and/or at other conspicuous places at the worksite?

	%	Frequency
Yes	81.5%	44
No	18.5%	10
No response	0.0%	0

13. Does senior management meet at least once annually to review the safety and loss program and systems/programs for its compliance to ensure the program is effective, sustainable and continually improving?

	%	Frequency
Yes	98.1%	53
No	1.9%	1
No response	0%	0

14. Do you have a written policy regarding drug and alcohol testing?

	%	Frequency
Yes	94.4%	51
No	5.6%	3
No response	0%	0

15. This drug and alcohol policy includes: select all that apply

Drug & alcohol policy	%	Frequency
(Multiple selections)		
Hiring policy	88.9	48
Administration of drug test at reasonable cause & suspect	87.0	47
Employee assistance program	85.2	46
Drug screening & fitness test	70.4	38
Company requirement	66.7	36
Random drug testing	63.0	34
Consultation/meeting with employee	55.6	30
Sobriety agreement	22.2	12
Other ⁸	5.6	3
no written policy	0.0	0
No response	5.8	3

16. Is safety compliance and injury and illness rate a performance review measure for management and employees?

	%	Frequency
Yes	87.0%	47
No	13.0%	7
No response	0.0%	0

17. Is a safety incentive program in place for management and employees?

	%	Frequency
Yes	55.6%	30
No	44.4%	24
No response	0.0%	0

⁸ Other in Q15 includes: pre-employment and post-accident testing.

18. The safety incentive program acknowledges and awards employees based on, select all that apply

Incentive program acknowledges (Multiple selections)	%	Frequency
Reaching the set goals	50%	27
Unit performance	50%	27
Individual performance	50%	27
Incident rates	42.6%	23
No response	46.3%	25

Awards	Bonus/ Money		Honor/F		Comp		Gifts		Vacat Time	ion	Paid trainin educat	.	No incent	ives	Other	
Reaching the set goals	18.5%	10	9.3%	5	5.6%	3	1.9%	1	0.0%	0	0.0%	0	5.6%	3	3.7%	2
Unit performance	13.0%	7	14.8%	8	1.9%	1	1.9%	1	1.9%	1	0.0%	0	5.6%	3	5.6%	3
Individual performance	5.6%	3	11.1%	6	5.6%	3	7.4%	4	0.0%	0	0.0%	0	3.7%	2	1.9%	1
Incident rates	13.0%	7	9.3%	5	1.9%	1	1.9%	1	0.0%	0	0.0%	0	3.7%	2	3.7%	2

19. Do you have a progressive discipline policy in place to address violations of the safety and loss program? For example a three strikes rule that includes verbal warning, written warning then termination.

	%	Frequency
Yes	87.0%	47
No	13.0%	7
No response	0.0%	0

20. Do you have a safety committee at the workplace which meets regularly?

	%	Frequency
Yes	75.9%	41
No	24.1%	13
No response	0.0%	0

21. Do you have at least one full-time employee dedicated solely to oversight of your work's safety program?

	%	Frequency
Yes	83.3%	45
No	16.7%	9
No response	0.0%	0

22. Has a safety survey been completed for each work area and each area evaluated for occupational safety?

	%	Frequency
Yes	85.2%	46
No	13.0%	7
No response	1.9%	1

23. How often are such surveys conducted and/or updated?

Survey Frequency	%	Frequency
Monthly	30.9%	17
Annually	27.3%	14
Quarterly	12.7%	7
As needed/ changes		
occur	9.1%	5
Weekly	3.6%	2
Daily	5.5%	3
Twice per month	3.6%	2
Biannually	3.6%	2
Regurarly/per shift	3.6%	2
Varies	3.6%	2
No response	12.7%	7

24. Once the surveys are completed, is there a protocol for addressing issues reflected in the surveys?

	%	Frequency
Yes	83.3%	45
No	3.7%	2
No response	13.0%	7

25. Describe the protocol, select all that apply

Protocol addressing issues found in surveys (Multiple selections)	%	Frequency
Encourages workers to report safety concerns	81.8%	44
A plan for correction after audits	78.2%	42
Correction after audits	0.0%	0
Correcting issues	76.4%	41
Audits & inspections	76.4%	41
Issues reviewed, supervised and monitored	74.6%	41
Education & training	74.6%	40
Issues recorded & tracked	74.6%	40
Stop work without penalty when necessary	70.9%	38
Preventive maintenance	69.1%	38
Meeting with responsible parties	67.3%	36
Audit & inspections by different divisions	56.4%	30
No response	16.4%	9
Accreditation	0.0%	0

26. Do you have a written Return-to-Work (RTW) program (i.e., restricted, modified or light duty work) complete with a RTW manager at each facility?

	%	Frequency
Yes	77.8%	42
No	22.2%	12
No response	0.0%	0

27. Please select components describing your RTW program, select all that apply

RTW program components (Multiple selections)	%	Frequency
Modified duty/Temporary Alternate Work (TAW)	74.1%	40
Physician's approval to participate the program	68.5%	37
Monitor the progress of participants	66.7%	36
Required systematic audit & review	35.2%	19
Injuries sustained outside of work is covered	33.3%	18
RTW Team and programs	24.1%	13
Full Duty RTW	1.9%	1
3 months limit	1.9%	1
No response	20.4%	11

28. Is the written RTW program actively utilized by management and employees?

	%	Frequency
Yes	79.6%	43
No	0.0%	0
No response	20.4%	11

29. What procedures are in place to ensure it is utilized?

Procedures to ensure RTW program's utilization	%	Frequency
(Multiple selections)		
HR as an enforcer of the RTW program/policy	74.1%	40
Monitor the injured workers progress	70.4%	38
Approval by medical experts to determine further		
procedures	59.3%	32
Team with different division and management to		
assist the injured	38.9%	21
Disciplinary actions	16.7%	9
Recertification of managers of affected division	7.3%	4
Modified duty	0.0%	0
RTW policy	1.8%	1
Risk Management monitors and ensure	3.6%	2
Self-administered claims division	1.8%	1
Investigation of the event	1.8%	1
Training & communication	0.0%	
No response	21.8%	11

30. Are there incentives provided to management and employees for reviewing and implementing the RTW program?

	%	Frequency
Yes	35.2%	19
No	44.4%	24
No response	20.4%	11

31. Please describe the incentives.

Incentives implementing RTW program	Management		Employees	
(Multiple selections)	%	Frequency	%	Frequency
Promote safety	42.6%	23	42.6%	23
Modified duty	38.9%	21	38.2%	21
WC claim and rating	31.5%	17	22.2%	12
Policy	31.5%	17	27.8%	15
Access to medical staff	22.2%	12	22.2%	12
Cost allocation expense	3.7%	2	0.0%	0
TRW(RTW) hours exclusion from	1.9%	1	0.0%	0
Better pay while under modified duty	0.0%	0	1.9%	1
No incentives	1.9%	1	1.9%	1
No response	20.4%	11	20.4%	11
N/A	3.6%	2	3.7%	2

32. Do you provide training (both initial training and retraining) for employees and management, participating in job activities involving potential workplace hazards?

Initial & refresher training provided		
(Multiple selections)	%	Frequency
Both initial training and retraining for employees and management	83.3%	45
Both initial training and retraining for employees	11.1%	6
Initial training for employees	3.7%	2
initial training for employees and management	0%	0
No response	0%	0
No training	0%	0
N/A	1.9%	1

33. Does this training address all workplace hazards applicable to the industry?

	%	Frequency
Yes	94.4%	51
No	5.6%	3
No response	0%	0

34. Is all of the training mandatory?

	%	Frequency
Yes	94.4%	51
No	5.6%	3
No response	0%	0

35. Are developed training curriculum and related materials used?

	%	Frequency
Yes	96.3%	52
No	3.7%	2
No response	0%	0

36. Please describe the curriculum and materials.

Curriculum & materials		
(Multiple selections)	%	Frequency
Safety training	90.7%	49
On the job training	87.0%	47
Instructor-led training	83.3%	45
Refresher training	85.2%	46
Customized training	81.5%	44
Mandatory training	79.6%	43
Monitor/track/worker's training status	77.8%	42
Hands-on training	77.8%	42
Access to training resources	75.9%	41
Computer based training	61.1%	33
Competency test	57.4%	31
Online training	50.0%	27
Specialized contracted training	1.9%	1
PPE program	3.7%	2
Need based training	1.9%	1
No response	0%	0

37. Please describe the type of retraining of current employees.

Retraining		
(Multiple selections)	%	Frequency
Instructor-led classroom training	85.2%	46
On the job training (informal)	77.8%	42
Viewing safety video	72.2%	39
Scheduled safety training	68.5%	37
On the job training with direct		
supervision (documented)	64.8%	35
Computer based training	61.1%	33
On the job training (documented)	59.3%	32
Self-led training	53.7%	29
Need base training	53.7%	29
Weekly toolbox/safety talks	51.9%	28
Daily reminder/pre-shift meetings	42.6%	23
N/A	1.9%	1
No response	0.0%	0

38. Does the retraining address all workplace hazards applicable to the industry?

	%	Frequency
Yes	94.4%	51
No	5.6%	3
No response	0%	0

39. List the major hazards addressed in retraining.

Major hazards addressed in retraining		
(Multiple selections)	%	Frequency
PPE	85.2%	46
Safety standards/policy	77.8%	42
Emergency response, evacuation		
procedures	72.2%	39
Trips, fall & walking surface	70.4%	38
Hazard recognition	68.5%	37
Fall protection, fall hazards & ladders	68.5%	37
Lifting	68.5%	37
Fire training	64.8%	35

Electrical Hazards	63.0%	34
Chemical & environmental Hazards	63.0%	34
Equipment operations	61.1%	33
Bloodborne pathogens	59.3%	32
LOTO	57.4%	31
Powered machine safety	55.6%	30

Other responses include: Communication, Respiratory protection, hot work & heat stress, confined space, driver training, ergonomics, flammable & combustible, emergency medical training and construction equipment.

40. Do you provide appropriate personal protection equipment (PPE) to employees who have the potential for exposure to a workplace hazard?

	%	Frequency
Yes	100.0%	54
No	0.0%	0
No response	0.0%	0

41. Is there a system in place for regular inspection by management to ensure the PPE is being used correctly?

	%	Frequency
Yes	92.6%	50
No	7.4%	4
No response	0.0%	0

42. Do you provide appropriate access and egress to the facility, including proper emergency lighting?

	%	Frequency
Yes	100.0%	54
No	0.0%	0
No response	0.0%%	0

43. Is there a system in place for regular inspection by management to ensure the access, egress and lighting is properly maintained?

	%	Frequency
Yes	96.3%	52
No	1.9%	1
No response	1.9%	1

44. Are the machines (including office equipment) properly inspected, guarded, maintained and operated?

	%	Frequency
Yes	100.0%	54
No	0.0%	0
No response	0.0%	0

45. Describe the program in place to ensure that this occurs.

Program to ensure machine maintenance (Multiple selections)	%	Frequency
Safety audits & inspections	94.4%	51
Safety training	92.6%	50
Safety maintenance & management system	79.6%	43
Documentation, monitoring & follow-up	68.5%	37
Self-inspection by employee	1.9%	1
Operator log book	1.9%	1

46. Is there a program in place to address emergency preparedness?

	%	Frequency
Yes	98.1%	53
No	1.9%	1
No response	0.0%	0

47. Please describe your emergency preparedness

Emergency preparedness (Multiple selections)	%	Frequency
The emergency and evacuation plans are posted at work site and		
easily accessible by employees	90.7%	49
A written policy describes the procedures should follow	88.9%	48
The emergency plans are evaluated, corrected and updated		
periodically or after the issue is addressed	87.0%	47
Expected emergencies are outlined in details of duties and actions	87.0%	47
The alarm system will alert employees in case of emergency	85.2%	46
Mandatory training/drill to handle emergencies	79.6%	43
The existence of dedicated unit to handle the emergency		
compliance	55.6%	30
External partnership	1.9%	1
No response	0.0%	0

48. Have you been certified by an international standards organization?

	%	Frequency
Yes	18.5%	10
No	81.5%	44
No response	0.0%	0

49. Do you undergo any regular internal or external safety audits?

	%	Frequency
Yes	98.1%	53
No	1.9%	1
No response	0.0%	0

50. Please describe the audits you undergo

Safety audits (Multiple selections)	%	Frequency
Management audit: internal safety department, managerial		
audit, inspection, supervisory audit or inspection	94.4%	51
Housekeeping: self-audit, inspection, pre-work inspection or		
checklist	88.9%	48
Follow-up: correcting issues addressed after the audits	85.2%	46
External audits: third party inspection, state inspection &/or		
inspection by district managers	74.1%	40
Safety visit/ corporate audit	72.2%	39
Systematic audits	57.4%	31
Protocol determine the audits	40.7%	22
N/A	1.9%	1
No response	0.0%	0

Conclusions

The industries represented within the survey are agriculture, mining, manufacturing, transportation, retail trade, finance, services, and public administration.

All but four (4) of the state's seventy (70) SIE's that responded to the survey have a written safety and loss program. The safety program was denoted by the self-insured employers as the most effective method in achieving the result of reduced injuries, illnesses, and compliance. The elements within each program differ, according to industry of the self-insured employer. Additionally, the program is primarily enforced through training, program, and discipline.

The companies reported the major safety program components as providing safety training (98%), Personal Protective Equipment (96%), promoting safety (94%), emphasizing commitment and responsibilities (93%), accident prevention (93%), investigation and reports (93%), standards and procedures (93%) and audits (80%). Providing safety, promoting safety and emphasizing commitment and responsibilities were noted to be the most effective in achieving the result of reduced injuries. 98% of the SIE's reported enforcing the written program. 100% of SIEs reported providing personal protection equipment (PPE) to employees.

A majority of the SIEs train to address all hazards in the workplace (94%), make the training mandatory (94%) and develop training curriculum to address these hazards (96%). Safety training is being conducted by 91% of the respondents with 98% of the companies conducting both initial and refresher training for both employees and management.

Of all the respondents, 98% indicated that they undergo a regular internal or external safety audit which is comparable to 97% reported in 2014 and an increase from 85% reported in the 2012 survey. The top three types of audits reported were management / internal, self-audit / pre-job / checklist and follow-up / corrective. A majority of the self-insured employers (83%) have a protocol in place to address issues reflected in the surveys.

Eighty three percent (83%) of the self-insured employers that have at least one full-time employee dedicated solely to oversee the safety program. This is comparable to 84% in 2014 and substantially greater than 2012 which was 68%. A Return to Work program was reported by 78% of the SIEs (i.e., restricted, modified or light duty work) complete with a RTW manager at each facility.

Lastly, ninety-six percent 94% of the SIE's surveyed stated that they have a written policy regarding drug and alcohol testing which is comparable to the 96% reported in 2014 and an increase from the 75% reported in 2012. The programs have many components including: testing, company requirements, incident, substance abuse, etc.

CONTACT INFORMATION FOR WEST VIRGINIA SELF-INSURED EMPLOYERS

Appendix 1. Contact Information for West Virginia Self-Insured Employers.

1. Alliance Coal LLC.

Terry Savage 293 Table Rock Road Oakland, MD 21550

2. Alpha Natural Resources, Inc.

Nanette Miller 680 Anderson Road, Foster Plaza 10 Pittsburgh, A 24202 PA 15220

3. American Electric Power Company, Inc.

Mike King 1 Riverside Plaza, IDM Center 15th Floor, Columbus, OH 43215

4. Asplundh Tree Expert Co.

Brian Acker 708 Blair Mill Road Willow Grove, PA 19090

5. Ball Corporation

Kelly Knauser 10 Longs Peak Drive Broomfield, CO 80234

6. City of Charleston

Tim B. Campbell 501 Virginia St. E. Charleston, WV 25301

7. City of Fairmont

Debra Erdie P.O. Box 1428 Fairmont, WV 25666-1428

8. City of Huntington

Sherry Lewis 800 Fifth Avenue Huntington, WV 25701

9. City of Parkersburg

Pamela Salvage One Government Square Parkersburg, WV 26101

10. Columbia Forest Products

Elizabeth Key 242 Columbia Forest Products Road Craigsville, WV 26205

11. CONSOL Energy Inc.

Dennis Ewedosh 1000 CONSOL Energy Drive Canonsburg, PA 15330

12. Cracker Barrel Old Country Store, Inc.

Robert Behnke 307 Hartmann Drive Lebanon, TN 37088

13. Delhaize America

Arthur Bourget 145 Pleasant Hill Rd. Scarborough, ME 04074

14. Dolgen Corp, LLC

Ontario Grooms 100 Mission Ridge Goodlettsville, TN 37072

15. Dominion Hope

Robert A. Tawney 55 Ashby Ridge Rd. Parkersburg, WV 26101

16. Dominion Transmission, Inc.

Tom Ponceroff 925 White Oaks Blvd Bridgeport, WV 26330

17. E.I. DuPont de Nemours and Company

Faustino Aguilar 974 Center Road C730/4170 Wilmington, DE 19805

18. EQT Corporation

Jessica Lukac, ARM 625 Liberty Avenue Pittsburgh, PA 15222

19. ExxonMobil

Matt Streams 190 Thorn Hill Rd. Warrendale, PA 15086

20. Family Dollar Stores

Kurt Smith 10301 Monroe Road Matthews, NC 28105

21. Federal Express Corporation dba FedEx Express

Susan Henry 3620 Hacks Cross Road Building G7622 Memphis, TN 38125

22. FirstEnergy Corp.

Barbara Habel 76 South Main St. Akron, OH 44308

23. General Motors Company, LLC

Wayne Casebolt 30400 Mound Road Warren, MI 48092

24. HealthSouth Corporation

Suzy Braden 3660 Grandview Parkway, Suite 200 Birmingham, AL 35243

25. Huntington Alloys

Mark Porter 3200 Riverside Drive Huntington, WV 25705

26. Huntington Bancshares Incorporated

Heather Myerscough 37 W Board Street HP0225 Columbus, OH 43026

27. JELD-WEN Fiber Division – West Virginia

Jay Borrell 500 JELD-WEN Road P.O. Box 1769 Craigsville, WV 26205

28. Lowe's Home Centers, LLC

Steve Dowell 1000 Lowe's Blvd. Mooresville, NC 28117

29. Macy's Retail Holdings, Inc.

Jack Heckmuller 7 West 7th Street Cincinnati, OH 45202

30. Marriott International

Steve Huy 10400 Fernwood Road, 52/9244.36 Bethesda, MD 20817

31. Murray American Energy, Inc.

Brad Vinskovich 46226 National Road St. Clairsville, OH 43950

32. Orbital ATK

Eric Hughes 210 State Route 95E Rocket Center, WV 26726-0210

33. Pepsi Beverage Company

Mike Montgomery 500 Southern Highway Mineral Wells, WV 26150

34. PPG Industries, Inc.

Thomas Baldauff 400 College Park Drive Monroeville, PA 15146

35. Royal Vendors, Inc.

Charity Fleming 426 Industrial Blvd. Kearneysville, WV 25414

36. Sears Holdings Corporation

Denise Klatkiewicz 3333 Beverly Rd. Hoffman Estates, IL 60179

37. SWVA, Inc.

Elizabeth Gross 17th Street & 2nd Avenue Huntington, WV 25703

38. TA Operating, LLC.

Tina Donaldson 24601 Center Ridge Road Westlake, OH 44145

39. The Bon-Ton Department Stores, Inc.

Courtney Maas 331 W Wisconsin Avenue Milwaukee, WI 53216

40. The Clorox Company

Blake Nelson 180 Kingsford Ln Parsons, WV 26287

41. The Homer Laughlin China Company

Ann Cashdollar Boggs 672 Fiesta Drive Newell, WV 26050

42. The Kroger Co.

Nathan Fraley 1014 Vine Street Cincinnati, OH 45202

43. The Wendy's Company

Emily Powell

One Dave Thomas Blvd.

Dublin, OH 43017

44. Toyota Motor Manufacture of West Virginia, Inc.

Norma Good

1 Sugar Maple Lane

Buffalo, WV 25330

45. Union Carbide Corporation

John W. Putnam

437 MacCorkle Avenue SW

South Charleston, WV 25303

46. United Parcel Services, Inc.

Michael Smith

9601 Coach Road

Richmond, VA 23237

47. UPS Ground Freight d/b/a UPS Freight

Michael Smith

9601 Coach Road

Richmond, VA 23237

48. US Silica Berkeley Springs

Tracy Orrin

2496 Hancock Rd

Berkeley Springs, WV 25411

49. Virginia Electric and Power Company

Wes Haslacker

436 Dominion Blvd.

Mt. Storm, WV 26739-8632

50. West Virginia Counties Risk Pool

Chris Carey

1315 Franklin Road SW

Roanoke, VA 24018

51. Western Southern Life Insurance Company

Melissa Davis

400 Broadway

Cincinnati, OH 45202

52. Weyerhaeuser Company Susan LaPrairie 1785 Weyerhaeuser Rd. Vanceboro, NC 28586

53. Wheeling Hospital, Inc.
Kim Leonard
One Medical Park
Wheeling, WV 26003

54. Wheeling Park Commission Karen S. Hess 465 Lodge Drive Wheeling, WV 26003