

### 2009 Kansas Going Green Survey



01 S.W. Topeka Boulevard opeka, KS 66603-3182 Market Information Services

### **ABOUT THE SURVEY**

The Kansas Department of Labor is interested in obtaining employment and training information about green jobs in Kansas. For the purposes of this survey, a green job is a job which produces a green product and/or provides a green service in one of the following five core green-related areas:

- Producing renewable energy
- 2 Increasing energy efficiency
- 3 Agriculture and natural resource conservation
- 4 Pollution prevention and environmental cleanup
- 5 Clean transportation and fuels

As an integral part of the Kansas economy, your input on this survey will help to develop a more informed foundation for future policy, workforce and economic decisions. Please refer to the enclosed informational flier for a more detailed explanation of this survey and relevant definitions. All individual responses are confidential; data will only be presented in aggregate.

#### **SURVEY RESPONSE OPTIONS**

- Save money, save paper and save time! Respond online at www.dol.ks.gov/GreenSurvey2009.html
- Call us toll-free at (866) 270-2873
- Tear at perforation and fax all pages of the survey to Labor Market Information Services at 785-296-5286
- Mail in the enclosed postage-paid envelope

Recipient Street Address City, State, Zip

Report for

Please respond Within **Two Weeks** 

Your Survey ID number is:

Thank you for your participation!

Name:	Would you like to be notified when the survey results				
Title:	are available on our Web site?				
E-mail:	YES NO				
SECTION 1					
Do you or any of your staff have a <u>primary function</u> of producing products and/or providing services related to any of the five core green-related areas?					
YES (Please complete all remaining sections of the survey.)					
NO (Please complete Section 2 and Section 4 only.)					

green-related business activities?					
How many employees engage in business functions unrelated to your green business activities?					
TE: Items 3 through 5 should add up to the number For an explanation of "primary" and "support" journal the informational flier provided with this survey.					

#### 2. How many employees do you currently have at this specific location?..... 3. How many employees have a primary function in producing green-related products and/or providing green-related services?..... 4. How many employees hold support iobs for your 5. ons NC nber given in Item 2. rt" jobs, please see

**SECTION 2** 

### 2009 Kansas Going Green Survey

SECTION 3 – ENTER PRIMARY GREEN JOB TITLES ONLY													
INSTRUCTIONS		EDUCATION/LICENSE	CORE AREAS FOR GREEN JOBS					TIME					
<ul> <li>Enter the total number of workers currently employed for each job title in each core area and the total number of workers needed for each job title in the next two to three years.</li> <li>Choose only one core area per employee. For employees responsible for more than one core area, choose the one that accounts for the most time on the job.</li> <li>Exclude consultants, outside contractors, vendors and others not considered employees.</li> <li>Only report information for employees working at this specific location.</li> </ul>	1 = 2 = 3 = 4 = 5 = 6 = List	er one of the following education codes:  No requirement High School Diploma/GED Some college, no degree Associate/Vocational degree Bachelor's degree Graduate degree  any special licenses, certificates or training required for this position	Rene	ucing wable ergy	Increa Ene Effici	asing ergy	Agrica and N Reso Conse	ulture atural ource	Pollu Preve ar Enviror Clea	ention nd nmental	Transp ar	ean	Of the number of people currently employed with this job title, how many spend 50% or more of their time producing a green product and/or providing a green service?
Job Title Related to Core Area	Educ. Code	Required License/Certificate	Current Employ. <sup>1</sup>	Future Need <sup>2</sup>	Current Employ. <sup>1</sup>	Future Need <sup>2</sup>	Current Employ. <sup>1</sup>	Future Need <sup>2</sup>	Current Employ. <sup>1</sup>	Future Need <sup>2</sup>	Current Employ. <sup>1</sup>	Future Need <sup>2</sup>	# of Current Employees
Example: Electrical Engineer	6	Professional Engineer License	2	4	1	3	0	1	0	0	2	2	3

<sup>&</sup>lt;sup>1</sup> Current Employment is defined as the number of individuals that you currently have working at this specific location.

<sup>&</sup>lt;sup>2</sup> Future Need is defined as the number of individuals that you will need at this specific location in the next two to three years.

Survey ID #:

## 2009 Kansas Going Green Survey

SECTION 4						
Every survey respondent, those that do and do not have green jobs, should complete this section.						
6. Do you have any training needs related to green knowledge or skills?  YES NO	8. If you do not currently have green jobs, do you plan to have green jobs in the next two to three years?  YES NO					
6a. If YES, what providers are used to prepare current workers? (check all that apply)						
☐ In-house training unit       ☐ Community/technical college         ☐ On-the-job training       ☐ University         ☐ Vendor training       ☐ Other	8a. If YES, approximately how many green jobs do you plan to have in the next two to three years?  jobs					
Apprenticeship programs  Hire only workers who are already trained  7. What new skills or knowledge will current and future employees need in order to perform green activities at your firm?  (check all that apply)  Current Need Need	<ol> <li>If you <u>do not</u> currently produce green-related products and/or provide green-related services, what barriers prevent you from doing so? If you <u>do</u> currently produce green-related products</li> </ol>					
Principles of energy conservation						
Waste minimization	Not interested in implementing green production at this time					
Pollution reduction and control	Shortage of workers with knowledge or skills					
Vehicle technology/maintenance	Shortage of available training programs					
Information technology	Training classes too full to enroll					
Cost of implementation	Economic conditions					
How to use green materials in manufacturing/construction process	Government policies/regulations					
Energy auditing	Cost of implementation					
Knowledge of green business methodologies	Lack of information					
Knowledge of innovative clean technologies and processes						
Alternative energy (specify)	Other					
Other						

# 2009 Kansas Going Green Survey

SECTION 4 (Cont	inued)
10. If your business currently utilizes green practices, services or products, what does your firm currently use on site? (check all that apply)  Alternative fuel vehicles Energy efficiency/conservation Sustainable farming Recycled products LEED or energy efficient construction or remodeling Pollution reduction Water conservation Recycling Some form of renewable energy such as solar, water, wind, etc. None at this time Other  11. During the next two to three years, do you expect your firm's green practices to: Increase Decrease Remain the same	<ul> <li>13. What resources would help your company reduce its environmental impact by adopting environmentally friendly practices? (check all that apply)  Information about specific actions to take to cost effectively reduce environmental impact  Success stories showing how similar businesses reduced their environmental impact  Financing options available for businesses trying to reduce environmental impact  Recognition and awards given to businesses for reducing environmental impact  Specific instructions detailing how to reduce environmental impact  Technical support (e.g., training, online questions and answers, etc.)  None  Other  14. We want to know what you're doing to be GREEN. Please list any special products that you produce, services that you provide or</li> </ul>
12. Please identify any occupations <u>declining</u> due to implementation of green practices:	behaviors that you engage in at your company in an effort to reduce environmental impact: