**Introduction**

**Thank you for participating in our study of the economic contributions of restoration. This survey will ask you about your firm’s expenditures on labor, equipment, repairs and maintenance, materials and supplies, overhead, and travel for this restoration project. We will use this information to estimate the employment impacts of this restoration project.**

**This survey will take approximately 30 minutes to complete. You can pause at any time; simply close the window and your answers will be saved. To resume and complete the survey, you will need to click on the link to the survey in the email you received. At that point, you can answer any remaining questions and/or edit any of your previous responses. At the end of the survey, click on the “Submit” button to finish the survey.**

**If you have any questions about the survey or the case study, please contact me at 970-226-9164 or** [**ccullinanethomas@usgs.gov**](mailto:ccullinanethomas@usgs.gov)**.**

**Thank you,**

**Cathy Thomas**

**Economist**

**U.S. Geological Survey**

1. Please list your firm’s expenditures on labor, non-labor, and contractor costs for this project ***(or phase)***.

**Note:**

**Labor costs:** includes the full costs of labor including benefits, wages, taxes and insurance to employees of your firm and any contracted labor. This amount should also include proprietor’s income.

**Non-labor costs:** includes all other non-subcontracting expenses including overhead and administration.

**Contracting *(or subcontracting)* costs:** includes the total amount to hire other firms to perform and conduct components of this restoration project.

|  |  |
| --- | --- |
| **Expenditure Category** | **Expenditures**  **($)** |
| Labor Cost |  |
| Non-Labor Cost |  |
| Contracting Cost |  |
| Total Expenditure of Project ***(or Phase)*** | =sum of column |
|  |  |

1. Please break your non-labor expenses for this restoration project ***(or phase)*** into the following categories. Your responses should add to the total non-labor cost of $XX.

**Note:**

**Equipment:** refers to durable goods such as vehicles and machinery.

**Materials:** refer to goods purchased as inputs specifically for this project (e.g. gravel, fencing, office supplies, etc.)

|  |  |  |
| --- | --- | --- |
| **Non-Labor Cost Categories** | Non-labor expenditures ($): |  |
| Equipment rental/leasing/daily use rates |  | →*Question 3 if >0* |
| Equipment maintenance and repair |  | →*Question 4 if >0* |
| Materials |  | →*Question 13 if >0* |
| Travel |  | →*Question 8 if >0* |
| Overhead/Administration |  | →*Question 5 if >0* |
| Other |  | →*Question 6 if >0* |
| Total Non-Labor Expenditure | =sum column; Must sum to total non-labor expenditure |  |

1. Of your firm’s expenditures on **equipment rental/leasing/daily use rates,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be 0% - 100%)*
2. Of your firm’s expenditures on **equipment maintenance and repair,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be 0% - 100%)*
3. Of your firm’s expenditures on **overhead/administration,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be 0% - 100%)*
4. Please describe your firm’s **other** **non-labor expenditure** for this project. *(Open-ended – limit 1500 characters)*
5. Of your firm’s **other non-labor expenditure**, what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be 0% - 100%)*
6. Please break your firm’s travel expenses for this restoration project ***(or phase)*** into the following categories. Your responses should add to the total travel expenditure reported in Question 2.

|  |  |  |
| --- | --- | --- |
| **Travel Cost Categories** | Travel Expenditures ($) |  |
| Per diem (including lodging, food, and incidental expenses) |  | →*Question 11 if >0* |
| Car/truck rental (for travel) |  | →*Question 12 if >0* |
| Gas (for travel) |  | →*Question 13 if >0* |
| Other (including airfare) |  | →*Question 9 if >0* |
| Total Travel Expenditures | =sum column ;Must sum to travel expenditures |  |

1. Please describe your firm’s **other travel expenditures** for this project ***(or phase)***. *(Open-ended response; limit 1500 words)*
2. Of your firm’s **other travel expenditures,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. Of your firm’s expenditures on **per diem,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*

1. Of your firm’s expenditures on **car/truck rental for travel,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
2. Of your firm’s expenditures on **gas for travel,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. Please break the materials expenses for this restoration project ***(or phase)*** into the following categories. Your responses should add to the total materials costs of $XX.

|  |  |  |
| --- | --- | --- |
|  | Materials Expenditures ($) |  |
| **Materials** |  |
| General retail merchandise (e.g., food, clothes, work gloves) |  | →*Question 15 if >0* |
| Office Supplies |  | →*Question 16 if >0* |
| Gasoline |  | →*Question 17 if >0* |
| Fencing (wood) |  | →*Question 18 if >0* |
| Fencing (wire) |  | →*Question 19 if >0* |
| Wood products (e.g., chips, posts, ties) |  | →*Question 20 if >0* |
| Metal posts |  | →*Question 21 if >0* |
| Plastic netting (e.g., Tensar) |  | →*Question 22 if >0* |
| Natural Fiber fabrics |  | →*Question 23 if >0* |
| Synthetic fabrics |  | →*Question 24 if >0* |
| Water and water delivery systems |  | →*Question 25 if >0* |
| Soil |  | →*Question 26 if >0* |
| Seeds |  | →*Question 27 if >0* |
| Nursery/greenhouse products |  | →*Question 28 if >0* |
| Sand and gravel |  | →*Question 29 if >0* |
| Rocks and riprap |  | →*Question 30 if >0* |
| Mulch (hay, straw, etc.) |  | →*Question 31 if >0* |
| Soil amendments (lime, organic wastes, binders, etc.) |  | →*Question 32 if >0* |
| Fertilizers, pesticides and other agricultural chemicals |  | →*Question 33 if >0* |
| Plastic pipes and pipe fittings (excluding water delivery systems) |  | →*Question 34 if >0* |
| Concrete pipes and conduits |  | →*Question 35 if >0* |
| Brick/concrete products (not including pipes) |  | →*Question 36 if >0* |
| Ready-Mix Concrete |  | →*Question 37 if >0* |
| Hardware (e.g. bolts, nuts, screws, spikes) |  | →*Question 38 if >0* |
| Paint and other coatings |  | →*Question 39 if >0* |
| Communications equipment |  | →*Question 40 if >0* |
| Other (please describe) |  | →*Question 41 if >0* |
| Total Materials Expenditure | =sum column ;Must sum to total materials expenditure |  |
|  |  |  |
|  |  |  |

1. Of your firm’s expenditures on **general retail merchandise,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*

1. Of your firm’s expenditures on **office supplies,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
2. The following questions are about your firm’s expenditure on **gasoline** during this project ***(or phase)***.
   1. Of your firm’s expenditures on **gasoline,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
   2. From what type of business did your firm purchase the **gasoline** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **fencing (wood)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **fencing (wood),** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **fencing (wood)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **fencing (wire)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **fencing (wire),** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **fencing (wire)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **wood products (e.g. chips, post, ties)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **wood products (e.g. chips, posts, ties),** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **wood products (e.g. chips, posts, ties)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **metal posts** during this project ***(or phase)***.
2. Of your firm’s expenditures on **metal posts,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **metal posts** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **plastic netting (e.g. Tensar)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **plastic netting (e.g. Tensar),** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **plastic netting (e.g. Tensar)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **natural fiber fabrics** during this project ***(or phase)***.
2. Of your firm’s expenditures on **natural fiber fabrics,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **natural fiber fabrics** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **synthetic fabrics** during this project ***(or phase)***.
2. Of your firm’s expenditures on **synthetic fabrics,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **synthetic fabrics** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **water and water delivery systems** during this project ***(or phase)***.
2. Of your firm’s expenditures on **water and water delivery systems,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **water and water delivery systems** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **soil** during this project ***(or phase)***.
2. Of your firm’s expenditures on **soil,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **soil** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **seeds** during this project ***(or phase)***.
2. Of your firm’s expenditures on **seeds,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **seeds** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **nursery/greenhouse products** during this project ***(or phase)***.
2. Of your firm’s expenditures on **nursery/greenhouse products,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **nursery/greenhouse products** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **sand and gravel** during this project ***(or phase)***.
2. Of your firm’s expenditures on **sand and gravel,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **sand and gravel** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **rocks and riprap** during this project ***(or phase)***.
2. Of your firm’s expenditures on **rocks and riprap,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **rocks and riprap** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **mulch (hay, straw, etc.)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **mulch (hay, straw, etc.),** what percentage of these expenditures was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **mulch (hay, straw, etc.)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **soil amendments (lime, organic wastes, binders, etc.)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **soil amendments (lime, organic wastes, binders, etc.),** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **soil amendments (lime, organic wastes, binders, etc.)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **fertilizers, pesticides, and other agricultural chemicals** during this project ***(or phase)***.
2. Of your firm’s expenditures on **fertilizers, pesticides and other agricultural chemicals,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **fertilizers, pesticides and other agricultural chemicals** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **plastic pipes and pipe fittings (excluding water delivery systems)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **plastic pipes and pipe fittings (excluding water delivery systems),** what percentage of these expenditures was spent within the local area surrounding the project location (i.e.. counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **plastic pipes and pipe fittings (excluding water delivery systems)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **concrete pipes and conduits** during this project ***(or phase)***.
2. Of your firm’s expenditures on **concrete pipes and conduits,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **concrete pipes and conduits** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **brick/concrete products (not including pipes)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **brick/concrete products (not including pipes),** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **brick/concrete products (not including pipes)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **ready-mix concrete** during this project ***(or phase)***.
2. Of your firm’s expenditures on **ready-mix concrete,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **ready-mix concrete** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **hardware (e.g. bolts, nuts, screw, spikes)** during this project ***(or phase)***.
2. Of your firm’s expenditures on **hardware (e.g. bolts, nuts, screws, spikes),** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **hardware (e.g. bolts, nuts, screws, spikes)** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **paint and other coatings** during this project ***(or phase)***.
2. Of your firm’s expenditures on **paint and other coatings,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)?*(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **paint and other coatings** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **communications equipment** during this project ***(or phase)***.
2. Of your firm’s expenditures on **communications equipment,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **communications equipment** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. The following questions are about your firm’s expenditure on **other materials** during this project ***(or phase)***.
2. Of your firm’s expenditures on **other materials,** what percentage was spent within the local area surrounding the project location (i.e., counties X, Y, and Z)? *(Open-ended response; can be from 0% to 100%)*
3. From what type of business did your firm purchase the **other materials** for this project? *(check one)*

\_\_\_\_\_ retailer

\_\_\_\_\_ wholesaler

\_\_\_\_\_ direct from the manufacturer or producer

1. **Breakdown of labor costs:**

Please break your firm’s labor expenses for this restoration project ***(or phase)*** into the following categories. Labor expenses include the full costs of labor including benefits, wages, taxes and insurance to employees of your firm and any contracted labor. Labor expenses also include proprietor’s income. Your responses should add to your total labor costs ($XX).

|  |  |  |
| --- | --- | --- |
| **Type of Worker** | **Labor Expenditures($)** |  |
| Project Managers |  | →*Question 44 if >0* |
| Biologists/ecologists/other restoration scientists |  | →*Question 45 if >0* |
| Engineers and other planners/designers |  | →*Question 46 if >0* |
| Administrative Staff |  | →*Question 47 if >0* |
| Machine and equipment operators |  | →*Question 48 if >0* |
| Truck drivers |  | →*Question 49 if >0* |
| Technicians |  | →*Question 50 if >0* |
| Manual laborers |  | →*Question 51 if >0* |
| Temporary Labor Crews |  | →*Question 43 if >0* |
| Proprietor’s Income |  |  |
| Others |  | →*Question 52 if >0* |
| Total Labor Expenditure | =sum column ;Must sum to total labor costs |  |

1. The following questions are about the **temporary labor crews** hired for this project:
   * 1. What was the average number of people per crew? \_\_\_
     2. Please indicate the total number of weeks that temporary labor crews worked on this project. \_\_\_
     3. On average, how many hours per week did members of temporary labor crews work?
2. The following questions are about the **project managers** for this project:
3. What is your average payroll cost per hour for the **project managers** who worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
4. What percent of the **project managers** who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_
5. The following questions are about the **biologists/ecologists/other restoration scientists** for this project:
6. What is your average payroll cost per hour for the **biologists, ecologists, and other restoration scientists** who worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
7. What percent of the **biologists, ecologists, and other restoration scientists** who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_
8. The following questions are about the **engineers and other planner/designers** for this project:
9. What is your average payroll cost per hour for the **engineers, planners, and designers** who worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
10. What percent of the engineers, planners, and designers who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_
11. The following questions are about the **administrative staff** for this project:
12. What is your average payroll cost per hour for the **administrative staff** who worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
13. What percent of the **administrative staff** who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_
14. The following questions are about the **machine and equipment operators** for this project:
15. What is your average payroll cost per hour for the **machine and equipment operators** who worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
16. What percent of the **machine and equipment operators** who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_
17. The following questions are about the **truck drivers** for this project:
18. What is your average payroll cost per hour for the **truck drivers** who worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
19. What percent of the **truck drivers** who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_
20. The following questions are about the **technicians** for this project:
21. What is your average payroll cost per hour for the **technicians** who worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
22. What percent of the **technicians** who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_
23. The following questions are about the **manual laborers** for this project:
24. What is your average payroll cost per hour for the **manual laborers** who worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
25. What percent of the **manual laborers** who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_
26. Please describe the **other** types of workers hired during this restoration project. *(Open-ended formation; limit 1500 words)* 🡪 *will then be directed to answer Question 53*
27. The following questions are about the “other” employees for this project:
28. What is your average payroll cost per hour for the “other” employeeswho worked on this project? Payroll costs include the full costs of labor including benefits, wages, taxes and insurance. \_\_\_\_\_\_
29. What percent of the “other employees” who worked on this project live and work within the local area surrounding the project location (i.e., counties X, Y, and Z)? \_\_\_\_\_\_

You have now completed the survey. Thank you!