Appendix C: Survey Materials

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Ca. Collaboration Survey

Managed by the Colorado Forest Restoration Institute.

Cb. Wood utilization Survey

rev 8.30.22

This survey is designed to capture information about wood product economics of CFRP/CFLR projects on the local community. It is meant to be filled out by companies or individuals who have received contracts or entered agreements for collection and/or utilization of wood products from the CFLR/CFRP area. Your cooperation with this process will lead to improved economic analysis of CFLR/CFRP projects and a more accurate representation of how these projects affect the communities in which they occur. If you have question on the survey or require assistance in determining how best to fill it out given your specific circumstances, please contact Gabe Kohler (gabe@forestguild.org)

Contact Name:	Phone:	email:	
Organization Name:			
Project(s):			
Restoration Site(s):			_
Reporting Period:			

1. Project Scope

Project Name	Date Work Started	Acres
	Total :	

2. Harvest Profile

Please indicate what percentage of harvested material is available for value--added use, piled and burned, or left for wildlife. Answers can be provided either in percentage of total material harvested OR tons/acre.

*value--added use includes sawtimber, vigas, POL, biomass, etc

Acres treated	Tons/acre
Available for valueadded use*	
Piled and burned	
Left for wildlife habitat	
TOTAL	

3. What businesses purchased material from you (specifically related to this project)?

Using the table below, please provide names and locations of businesses that purchased material from you.

Business Name	State	County

4. Material Types

Please use the table below to categorize materials sold to sawmills and other wood processors from the project site. Indicate the project source(s) and destination(s) of the materials.

Total material sold from all project sites (in green tons):	
Average haul weight (please specify unit, such as pounds):	
Number of truckloads:	

Type of Material	Amount	Project Location	Sold To Location Purchaser
	(green	Material Source	(%,
	tons)	(%, County/State)	County/State)
EXAMPLE	240	100% Sandoval NM	25% Sandoval
			NM; 75% Santa
			Fe NM
Sawtimber (provide spec#@			
right>)			
Small diameter			
timber			

Blue Stain (Beetle kill)		
Fire Salvage		
Vigas		
Products Other than		
Logs (POL)		
Limbs/Brush (slash)		
Bark Fines		
Firewood		
Other (please		
specify)		
TOTAL:		

5. **Product Categories**

If known, please indicate below the percentage of total material sold that was used in the given product categories. Also provide the source and destination county/counties if possible.

Products	% of Total Material Sold	high)	Project Location Material Source (%, county/state)	Sold To Location (%, county/state)	\$ value of sale
EXAMPLE	34.0%	medium	50% Cibola NM, 50% Sandoval NM	25% Bernalillo NM, 35% Arizona, 40% Texas,	
Lumber					
Bolts					
Woodchips					
Pallets					
Pressure and creosote- treated lumber					
Veneer					
Plywood					
Particle board, fiber board, hard board, OSB					
Pulp paper, paper board, paper boxes,					

containers, cardboard					
cartons, tubes					
Biomass energy, wood					
pellets (?)					
Posts and poles					
Wood pellets (?)					
Logs and beams					
Commercial firewood					
Firewood for home use					
TOTAL:					
!should sum to 1	00%				
6. Was the above n	naterial harv	ested and so	old in the same fiscal ye	ear?	
Yes					
NO	(if no, pl	ease explain	below)		

7. Did your business make any capital investments in equipment or provide training to employees to support work on the Rio Chama CFLRP?

Yes	(if yes, please explain below)
NO	

Cc. Restoration and Monitoring Contractor Survey

rev 8.30.22

This survey is designed to capture information about social and economic effects of CFRP/CFLR projects on the local community. It is meant to be filled out by anyone who has worked on the project or on an associated project in CFLR/CFRP area, either in a paid or voluntary capacity. Your cooperation with this process will lead to improved economic analysis of CFLR/CFRP projects and a more accurate representation of how these projects affect the communities in which they occur. If you have questions on the survey or require assistance in determining how best to fill it out given your specific circumstances, please contact Gabe Kohler (gabe@forestguild.org).

Contact	Phone:	email:	
Name:			
Organization			
Name:			
Project(s):			
Restoration			
Site(s):			

Reporting	
Period:	
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1. Please list all work associated with the project(s) during the reporting period:

Include names of projects, as well as the National Forest, Ranger District, and County in which they occur. Indicate the types of labor conducted in association with that project, and the amount of restoration or monitoring completed with respect to area or distance.

Project Name		Date Work Started

2. Type of restoration work conducted by your organization on this project (check all that apply):

Ag/grazing	Bird habitat	/populations
Air quality	Fish habitat	/populations
Fresh surface water	Mammal ha	bitat/populations
Groundwater	Reptile/amp	phibian habitat/populations
Sediments	Other:	
Shoreline	Other:	
Wetland/marsh	Other:	
Woodland/forest	Other:	

3. Role of your organization on this project (check all that apply):

Project management	Other project implementation	
Management consulting	Monitoring	
Restoration planning/design	Product vendor	
Site Surveying	Other:	
Onsite construction	Other:	

- 4. Please describe your organization's role in the project in greater detail:
- 5. Did you subcontract labor for this project? This includes paid subcontracting as well as voluntary or in--kind labor.

YES	If yes, please fill out sub-contractor form at end of survey)
NO	

6. **Locations and Direct Labor**Please list any onsite project locations and <u>up to two</u> offsite company locations where work for this project was conducted. For each location, please provide estimates of project—associated labor hours (including employees, managers, volunteers, and in—kind contributors) at that site.

Location Name	Location Description (if applicable)	State	•	Number of people employed	people that	Total Labor Hours (including sub contractors) @ Location
			TOTALS:			

a.	Approximately what percentage or your employees are in the following age groups?
	Younger than 18
	18 to 44 years old
	45 to 64 years old
	65 years and older
b.	Please estimate the percentage of your employees with the following levels of
educa	tion:
	Elementary school
	High school diploma or GED
	Associate's degree
	Technical or trade school
	Bachelor's degree or other four-year degree
	Master's degree
	Professional degree
	Doctorate degree
c.	Please estimate the percentage of your employees in the following race/ethnicity
catego	ries:
	American Indian or Alaskan Native
	Asian
	Black or African-American
	Hispanic or Latino
	Native Hawaiian or other Pacific Islander
	White/Caucasian
	Other
d.	Please estimate the average commute time of your employees in miles

8. Total Costs

7.

Please provide estimated or actual total labor and non--labor costs for the entire CFLR/CFRP for your organization. Labor costs include benefits, wages, and proprietor's income, and well as **voluntary and in--kind contributions.** Non--labor costs include all other expenses including overhead, administration and subcontracting.

Expenditure Category	% of Total	
Labor Costs (including voluntary and inkind):		Notes:
NonLabor Costs:		Notes:
TOTAL:		

9. **Non--Labor Costs**

Please use the table below to provide information about non--labor cost breakdowns. In the first column, indicate the percentage of total non--labor costs made up by that line item. In the second column, indicate the percentage of costs for that line item that were expended within the LOCAL AREA**

*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, nets, sampling/testing supplies, fencing, office supplies, etc.)

Non-Labor Costs	of Total Non-	Percentage Spent Within Local Area**	Description of other expenses (if necessary):
Equipment rental / leasing / daily use rates			
Equipment maintenance and repair			
Materials/Supplies			
Travel (further breakdown below in question #10)			
Overhead /Administration			
Other (please describe at right>)			
TOTAL			

% should sum to 100

10. Travel Costs

^{**}THE LOCAL AREA IS DEFINED AS REASONABLE COMMUTING DISTANCE

If you listed travel costs in the table above, please use this space to further break down these costs.

Travel Costs		Percentage Spent Within Local Area**
Per diem		
Car/truck rental (for travel)		
Fuel (for travel)		
Other (including airfare)		
Total		

11. Breakdown of Labor Costs

Please provide a breakdown of the types of job categories represented in the total labor costs.

	Total labor hours	II OTAL COST	Percentage of total labor costs
Project Managers:			
Forester/ Biologists/Ecologists/Other:			
Engineers and other planners/designers:			
Mechanics:			
Administrative Staff:			
Machine and Equipment Operators:			
Truck drivers:			
Manual Laborers:			
Technicians:			
Graduate Students:			
Others (please describe at right>):			
Total:			

- 12. What type of trainings and/or outreach did you complete, if any, as part of your contract work within the Rio Chama CFLRP landscape this year?
- 13. How did your work in the Rio Chama CFLRP landscape affect low-income and/or minority communities, if at all?