This data is being collected to ensure the Department of Energy meets public transparency and a and tracking the progress of Recovery Act supported projects and Recovery Act recipients contri

Public reporting burden for this collection of information is estimated to average 2 hrs to complete the entire workshed sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Sen collection of information, including suggestions for reducing this burden, to Office of Information Resources Manager GTN, Paperwork Reduction Project (1910-5148), U.S. Department of Energy, 1000 Independence Avenue, S.W., Wa Paperwork Reduction Project (1910-5148), Washington, DC 20503.

## 1. Planned and Actual Monthly Financial Expenditures

Program Office	Recipient Name	Award Value			FY 09	Oct	Nov
			Obligation	Planned Actual			
				Planned			
EERE	xxxx	\$xxx	Outlay	Actual			

$\vee$

# ccountability standards for Recovery Act funds. Monitoring bution to creating U.S. jobs.

et, including the time for reviewing instructions, searching existing data d comments regarding this burden estimate or any other aspect of this nent Policy, Plans, and Oversight, Records Management Division, HR-422 ashington, DC 20585; and to the Office of Management and Budget (OMB),

			FY	10					
Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep

		FY 11										
Oct	Nov	Nov Dec Jan Feb Mar Apr May Jun Jul										

			FY 12							
Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	

									FY
Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar

13									
Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan

	FY	14							
Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov

	FY 15  Dec Jan Eeh Mar Anr May Jun Jul Aug Sen								
Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep

# 2. Job Data

Project	Details			Federally Fund	ed Cummulative F	ſΕ	Non-Federal Funding Cummulative FTE
Project Name	Project Code	Total FTE	Prime Contractor Total FTE	Sub Contractor Total FTE	Prime Financial Assitance Recipient Total FTE	Sub Financial Assitance Recipient Total FTE	Total Cost-share/Matching FTE

Public reporting burden for this collection of information is estimated to average 2 hrs to complete the entire worksheet, including the time for reviewing instructions and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, inc Management Policy, Plans, and Oversight, Records Management Division, HR-422 - GTN, Paperwork Reduction Project (1910-5148), U.S. Department of Energy Management and Budget (OMB), Paperwork Reduction Project (1910-5148), Washington, DC 20503.

s, searching existing data sources, gathering and maintaining the data needed, cluding suggestions for reducing this burden, to Office of Information Resources 7, 1000 Independence Avenue, S.W., Washington, DC 20585; and to the Office of

# 3. Progress Toward Project Completion Against Planned Milestones

I								
	Milestone	Description	Lifetime Value/ Completion Milestone	Oct	Nov	Dec	Jan	Feb

Project Start Date Construction Operation Begin

Annual tons of CO2e emissions abated Tons of CO2e emissions abated MW of coal with CCS capacity

Public reporting burden for this collection of information is estimated to average 2 hrs to complete the entire worksheet, inclu gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments reginformation, including suggestions for reducing this burden, to Office of Information Resources Management Policy, Plans, a Reduction Project (1910-5148), U.S. Department of Energy, 1000 Independence Avenue, S.W., Washington, DC 20585; and Project (1910-5148), Washington, DC 20503.

F`	Y 10								
Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

ding the time for reviewing instructions, searching existing data sources, arding this burden estimate or any other aspect of this collection of nd Oversight, Records Management Division, HR-422 - GTN, Paperwork to the Office of Management and Budget (OMB), Paperwork Reduction

FY 11									
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct

FY 12									
Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug

			FY 13							
Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	

	FY	14							
Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr

		Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb

	FY 15									
l										
	Mar	Apr	May	Jun	Jul	Aug	Sep			

# 4. Resource Loaded Schedule

Resource Loaded Schedule (RLS) Summary (Cost and Schedule Performance Data)									
Project XY Actual Star									
	ANNED CO	OST (\$M): ONTH/QTR):							
	COSTS (CL	- /							
<u>CPI</u> (MONTH/ QTR)	<u>CPI</u> (CUM)	SPI (MONTH/QTR)	<u>SPI</u> (CUM)	PERCENT COMPLETE	ESTIMATE TO COMPLETE (\$M)				
CPI = Cost Performance Index SPI = Schedule Performance Index									
VARIANCE ANALYSIS (i.e. EXPLANATION FOR CPI AND SPI VALUES THAT ARE LESS THAN 0.9 OR GREATER THAN 1.1)									

Public reporting burden for this collection of information is estimated to average 2 hrs to complete the entire worksheet, in gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments r information, including suggestions for reducing this burden, to Office of Information Resources Management Policy, Plans Paperwork Reduction Project (1910-5148), U.S. Department of Energy, 1000 Independence Avenue, S.W., Washington, I Paperwork Reduction Project (1910-5148), Washington, DC 20503.

cluding the time for reviewing instructions, searching existing data sources, egarding this burden estimate or any other aspect of this collection of any other aspect of this collection of Anagement Division, HR-422 - GTN, DC 20585; and to the Office of Management and Budget (OMB),

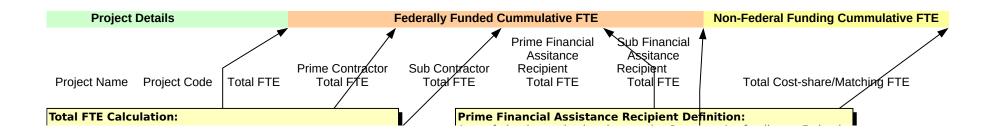
## Technical Guidance on Reporting Internal DOE Recovery Act Jobs per Memo M-01-01

•On 9/15/09, the Department of Energy issued guidance requiring Program Offices to collect certain information about jobs created or retained under the Recovery Act. In response to follow-up questions about this guidance, CFO/PA&E has developed this template to help create a uniformed standard for Program Offices to provide this information to CFO/PA&E. These data will better enable the Department to track the number of actual jobs created under the Recovery Act and transparently show the American public how these programs are helping create jobs and spur sustainable, economic growth. Per the guidance, Program Offices are asked to report jobs created or retained, using OMB-established definitions for FederalReporting.gov. The guidance is attached to this spreadsheet. If a Program Office already uses an existing database or spreadsheet to collect jobs information, please send that spreadsheet to CFO/PA&E and do not use this template.

If you have any questions, please contact Howard Dickenson, Assistant Director for

Recovery Act Operations, CFO/PA&E at Howard.Dickenson@hq.doe.gov

- •Once completed, please send this spreadsheet to CFO/PA&E at RecoveryInformationCenter@hq.doe.gov. Data should be submitted by the Friday of the first week of every month, or new fiscal quarter depending on your situation (e.g.a Nov. 6th submission for the month of October or FY09 Quarter 4--note this submission will be unique because the data will be cumulative from the start of the Recovery Act).
- •Program offices should submit an FTE count for each project that falls under this guidance; FTE data should be rolled up for each project.
- •Not all projects will need to report information for each field. If a field does not pertain to the project please enter a "0". Project Name, Project Code, and Total FTE are required fields for each project.
- •All contractor and sub-contractor direct jobs created/retained must be reported cumulatively on a monthly basis. Prime contractors are still required to report quarterly to Federalreporting.gov for prime contractor jobs. However, as FederalReporting.gov does not require prime contractors to report subcontractor jobs, DOE is requesting this information to provide a more comprehensive jobs picture.
- •All financial assistance awards that have a waiver from the Paperwork Reduction Act must submit FTE numbers on a monthly basis for both federally funded jobs and cost sharing/matching funds. Recipients must also still comply with reporting requirements to FederalReporting.gov. Currently, FederalReporting.gov does not collect jobs generated from cost-sharing; nor does FederalReporting.gov allow for monthly reporting for projects with a pre-existing Paperwork Reduction Act waiver for collecting such information.
- •All financial assistance awards that do NOT have a waiver from the Paperwork Reduction Act but have cost sharing/matching funds must submit FTE numbers on a quarterly basis for both federally funded jobs and cost sharing/matching funds. Recipients must also still comply with reporting requirements to FederalReporting.gov. Currently, FederalReporting.gov does not require recipients to report jobs created from cost-sharing.



This number should include all jobs created by the Recovery Act funds including jobs created through matching/cost-sharing of federal funds. Jobs should be reported as "full-time equivalent" FTE jobs. The FTE calculation is cummulative, beginning from the point that funding was received. In order to perform the calculation, the total number of hours worked is needed, as well as the number of hours in a full-time monthly schedule:

<u>Cummulative Recovery Act Funded Hours Worked</u> Cummulative Hours in a Full-Time Work Schedule

This calculation should be used for all to determine all FTEs, regardless of funding type.

A non-federal organization that receive Recovery Act funding as Federal awards in the forms of grants, loans, or cooperative agreements directly

#### Sub Financial Assistance Recipeint Definition:

Non-Federal entities that are awarded Recovery funding through a legal instrument from the prime financial assistance recipeint to support the performance of any portion of the project for which the prime financial assistance recipient received the Recovery funding.

Data should be collected down to the level where the majority of the work is occuring, ie if 80% of the work occurs at the first-tier sub then collecting data down to the first-tier sub financial assistance recipient is sufficient.

#### **Prime Contractor Definition:**

A non-federal organization that has entered into a mutually binding legal agreement (i.e., contract) with DOE that requires the prime contractor to provide services and/or supplies. For the purpose of these supplemental instructions, the contract should be funded directly by Recovery Act funds

#### Sub Contractor Definition:

Non-Federal entities that are awarded Recovery funding through a legal instrument from the prime contractor to support the performance of any portion of the project for which the prime contractor received the Recovery funding.

Data should be collected down to the level where the majority of the work is occuring, ie if 80% of the work occurs at the first-tier sub contractor then then collecting data down to the first-tier sub contractor is sufficient.

### Cost-share/Matching Definition:

Jobs created through cost sharing, matching, or in-kind donation are jobs that were created through a portion of a project or program costs not borne by the Federal Government. However, these jobs would not have existed without the project receiving partial funding through Recovery Funds. For instance if 40% of funding resulted from Recovery Funds, the remaining 60% of funding, and consequent jobs would be a result of cost share or matching funds.