COMPANY ACTIVITY FORM
PIPELINE

Please verify your company's SIC and NAICS codes. If they are incorrect, cross out and insert correct information:

SIC 4612 (Crude Petroleum Pipelines)
OR
SIC 4922 (Natural Gas Transmission)

NAICS 48611 (Pipeline Transportation of Crude Oil)
OR
NAICS 48621 (Pipeline Transportation of Natural Gas)

Complete each of the questions below. Please keep in mind that all responses should pertain specifically to your company's operations in the Gulf of Mexico in 2000.

Location of Your Company's Pipeline	Miles of Offshore Pipeline Owned and Operated/Operated for Another Company	Miles of New Onshore Pipeline
What percentage of your 2000 work in the U.S. Gulf of Mexico was located at water depths of less than 300 meters versus 300 or more meters? 0-300 meters ____% 300 or more meters ____%	In total, how many miles of offshore pipeline in the U.S. Gulf of Mexico did your company **own and operate** in 2000? _____ miles owned and operated In total, how many miles of offshore pipeline in the U.S. Gulf of Mexico did your company **operate for another company** in 2000? _____ miles operated for another company	How many miles of new pipeline did you lay onshore to transport offshore production from the U.S. Gulf of Mexico in 2000? _____ miles

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 1 of 11

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COMPANY ACTIVITY FORM (Continued)
PIPELINE

Average Number of Barrels of Oil Transported Per Day	Average Number of Cubic Feet of Gas Transported Per Day	Number of Platforms That Feed Into Your Pipelines
What was the average number of barrels of oil transported by your company per day in 2000 in the U.S. Gulf of Mexico? Please break out production by water depth: Number of barrels transported per day in: Less than 300 meters _____ 300 or more meters _____	What was the average number of cubic feet of gas transported by your company per day in 2000 in the U.S. Gulf of Mexico? Please break out production by water depth: Number of cubic feet of gas transported per day in: Less than 300 meters _____ 300 or more meters _____	How many platforms feed into your company's pipelines? _____ platforms

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 2 of 11

ICF
CONSULTING

FORM #1: 2000 EXPENDITURES
PIPELINE

Please list the major expense categories for your company below.

1. **Together, the expense categories you list below should represent at least 70% of your company's expenses related to offshore work in the U.S. Gulf of Mexico in 2000. (Note that employee wages and burden are captured on another form.)**
2. **Please provide SIC or NAICS codes for your expenditures (Information regarding these codes can be found on the following website: http://www.census.gov/epcd/www/naics.html). If this information is not available, leave the SIC and NAICS columns blank.**

EXAMPLE: TOTAL MAINTENANCE EXPENSES WERE $250,000 FOR THE YEAR.

NAICS Codes	SIC Codes	Expenditure Type	2000 Expenditures ($)
11111	111	Maintenance – Example Only	$250,000

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 3 of 11

ICF
CONSULTING

NAICS Codes	SIC Codes	Expenditure Type	2000 Expenditures ($)

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 4 of 11

ICF CONSULTING

FORM #2: 2000 EXPENDITURES BY GEOGRAPHIC AREA
PIPELINE

Please take amounts from Form #1 and list by zip code. If a zip code breakdown is not possible, indicate what city and state the product or service came from. If city is not available, please record the state. If neither zip code, city, nor state information is available, please indicate as accurately as possible whether the item came from within the U.S. Gulf of Mexico region or without.

*EXAMPLE: TOTAL MAINTENANCE EXPENDITURES ARE $250,000, WHICH IS PAID TO COMPANIES LOCATED IN THREE DIFFERENT ZIP CODES. (**NOTE: IF ZIP CODE BREAKDOWN IS NOT AVAILABLE, A CITY/ STATE BREAKDOWN OR, IF NECESSARY, A BREAKDOWN OF EXPENDITURES BY WITHIN VERSUS WITHOUT THE GULF OF MEXICO REGION COULD BE PROVIDED.*)*

Expenditure Type*	2000 Expenditures ($)
Maintenance – Example Only	**$250,000**
Zip Code #1	**$100,000**
Zip Code #2	**$100,000**
Zip Code #3	**$50,000**
OR	
Houston, TX	**$200.000**
New Orleans, LA	**$50,000**
OR	
Texas	**$200,000**
Louisiana	**$50,000**
OR	
Within GOM	**$250,000**
Without GOM	**0**

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 5 of 11

ICF
CONSULTING

Expenditure Type*	2000 Expenditures ($)

* In instances in which payment is made to a different address than the shipping address, record expenditure under area corresponding to shipping address.

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 6 of 11

ICF
CONSULTING

FORM #3: WORK FORCE
PIPELINE

In the following questions, please enter the number of and expenses for employees employed directly by your company.

A.   What is the total number of full-time equivalent workers employed by your company in 2000 who were involved in work related to offshore pipeline in the U.S. Gulf of Mexico?

_____

B.   We recognize that different companies maintain financial data in different formats. Please provide as much information as possible below, in the format in which it is easiest to report.

In total, how much did your company spend on the following in 2000 for workers involved in work related to offshore pipeline in the U.S. Gulf of Mexico (GOM)? **Please pro-rate salaries for individuals who did not work full time on Gulf of Mexico pipeline activities.**

EXAMPLE: IF A WORKER SPENT 50% OF HIS TIME ON GULF OF MEXICO PIPELINE WORK AND 50% ON OTHER ACTIVITIES, ONLY INCLUDE 50% OF HIS SALARY IN YOUR CALCULATIONS.

Wages $_____

Benefits $_____

Wages and benefits (if reported jointly) $_____

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FORM #4: EMPLOYEE COUNTS BY JOB CATEGORY AND ZIP CODE
PIPELINE

Please include all employees involved in work related to offshore pipeline in the U.S. Gulf of Mexico (GOM).

EXAMPLE: SIX ENGINEERS WERE EMPLOYED, LIVING IN FOUR DIFFERENT ZIP CODES. TOGETHER, THEY ACCOUNT FOR 12,500 LABOR HOURS, DISTRIBUTED AS SHOWN BY ZIP CODE.

Job Category	Total # of Labor hours in 2000	Employee Residence Zip Code	Personnel Count
Engineer – Example Only	12,500	TOTAL	6
	4,200	70880	2
	2,100	70881	1
	2,000	70882	1
	4,200	70883	2

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 8 of 11

ICF CONSULTING

Job Category	Total # of Labor hours in 2000	Employee Residence Zip Code	Personnel Count

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 9 of 11

ICF
CONSULTING

FORM #5: LABOR REQUIREMENTS
PIPELINE

Please list all job categories relevant to performing pipeline-related work offshore in the U.S. Gulf of Mexico, the average wages and benefits that correspond to each category, and the total number of labor hours used of that labor category in 2000.

Job Category	Average Wages & Benefits	# Labor hours Used in 2000

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 10 of 11

ICF
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FUTURE PLANS FORM
PIPELINE

Please complete the following questions about the future of your industry.

1.   Do you anticipate any technological innovations in the next 2-5 years that would result in a reduction in your unit costs? **(Circle one.)**

Yes 1   What types of developments do you anticipate that will lead to a reduction in your unit cost?
No.............2   **(Please describe in as much detail as possible.)**

_____

_____

_____

_____

_____

2000 Data - Pipeline
CSPipeline.01037PIfm_0.doc
6/13/2003

MMS 2001 Survey
OMB Control No. 1010-0145
Page 11 of 11

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