

COMPANY ACTIVITY FORM PLATFORM/RIG CONSTRUCTION

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

SIC 3731 (Oil and gas offshore floating platforms manufacturing) NAICS 336611 (Oil and gas offshore floating platforms manufacturing)

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

In total, how many of each of the following were under construction by your company in 2000?

Platforms

Compliant Tower _____
 Fixed Platform _____
 Floating Production Systems _____
 Sea Star _____
 Subsea System _____
 SPAR Platform _____
 Tension Leg Platform _____

Offshore Rigs/Ships

Jackup _____
 Semisubmersible _____
 Submersible _____
 Drill Ship _____
 Platform _____
 Other (DESCRIBE:) _____

FORM #1: 2000 EXPENDITURES PLATFORM/RIG CONSTRUCTION

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: IF \$250,000 WAS SPENT ON STRUCTURAL STEEL, DIVIDE THIS EXPENSE BETWEEN THE APPLICABLE CATEGORIES.

NAICS Codes	SIC Codes	Expenditure Type	Amount Spent On Constructing:			
			Platforms	Offshore Rigs to be Used in the U.S. GOM	Offshore Rigs to be Used in the U.S. but not the GOM	Offshore Rigs to be Used Outside of the U.S.
11111	111	Structural Steel – Example Only	\$225,000			\$25,000

NAICS Codes	SIC Codes	Expenditure Type	Amount Spent On Constructing:			
			Platforms	Offshore Rigs to be Used in the U.S. GOM	Offshore Rigs to be Used in the U.S. but not the GOM	Offshore Rigs to be Used Outside of the U.S.



FORM #2A: 2000 EXPENDITURES BY GEOGRAPHIC AREA PLATFORM CONSTRUCTION

Please take amounts from Form #1 pertaining to PLATFORM construction and list by zip code. [NOTE: FORM 2B IS FOR OFFSHORE RIG CONSTRUCTION]. 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 STRUCTURAL STEEL EXPENDITURES FOR CONSTRUCTING PLATFORMS IN THE U.S. GULF OF MEXICO 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 (\$)
Structural Steel – Example Only	\$250,000
Zip Code #1	\$100,000
Zip Code #2	\$100,000
Zip Code #3	\$50,000
OR	
Houston, TX	\$100,000
New Orleans, LA	\$150,000
OR	
Texas	\$100,000
Louisiana	\$150,000
OR	
Within GOM	\$250,000
Without GOM	0

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.



FORM #2B: 2000 EXPENDITURES BY GEOGRAPHIC AREA OFFSHORE RIG CONSTRUCTION

Please take amounts from Form #1 pertaining to OFFSHORE RIG construction and list by zip code. [NOTE: FORM 2A IS FOR PLATFORM CONSTRUCTION]. If a zip code breakdown is not possible, indicate what state the product or service came from. If neither zip code 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 STRUCTURAL STEEL EXPENDITURES FOR CONSTRUCTING OFFSHORE RIGS FOR USE IN THE U.S. GULF OF MEXICO ARE \$250,000, WHICH IS PAID TO COMPANIES LOCATED IN THREE DIFFERENT ZIP CODES (NOTE: IF ZIP CODE BREAKDOWN IS NOT AVAILABLE, A STATE BREAKDOWN OR, IF NECESSARY, A BREAKDOWN OF EXPENDITURES BY WITHIN VERSUS WITHOUT THE GULF OF MEXICO REGION COULD BE PROVIDED.)

Expenditure Type*	Amount Spent On:		
	Offshore Rigs to be Used in the U.S. GOM	Offshore Rigs to be Used in the U.S., but not in the GOM	Offshore Rigs to be Used Outside of the U.S.
Structural Steel – Example Only	\$250,000		
Zip Code #1	\$100,000		
Zip Code #2	\$100,000		
Zip Code #3	\$50,000		
OR			
Texas	\$100,000		
Louisiana	\$150,000		
OR			
Within GOM	\$250,000		
Without GOM	0		

Expenditure Type*	Amount Spent On:		
	Offshore Rigs to be Used in the U.S. GOM	Offshore Rigs to be Used in the U.S., but not in the GOM	Offshore Rigs to be Used Outside of the U.S.

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



**FORM #3A: WORK FORCE
PLATFORM/RIG CONSTRUCTION**

What is the total number of full-time equivalent workers employed by your company who were involved in the following platform and/or rig construction activities in the U.S. Gulf of Mexico (GOM) in 2000?

Number of Full-Time Equivalent Employees In 2000 Involved In:

Construction of Platforms: _____

Construction of Offshore Rigs to be Used in the U.S. GOM: _____

Construction of Offshore Rigs to be Used in the U.S., but not in the U.S. GOM: _____

Construction of Offshore Rigs to be Used Outside of the U.S.: _____

FORM #3B: WORK FORCE PLATFORM/RIG CONSTRUCTION

We recognize that different companies keep financial data in different formats. Please provide the information below in the format in which it is easiest to report.

In total, how much did your company spend on wages and benefits for employees involved in the following types of platform and/or rig construction in the U.S. Gulf of Mexico (GOM) in 2000? **Please pro-rate salaries for individuals who did not work full time on the construction of rigs/platforms.**

EXAMPLE: IF A WORKER SPENT 50% OF HIS TIME WORKING ON PLATFORM OR RIG CONSTRUCTION IN THE U.S. GULF OF MEXICO, ONLY INCLUDE 50% OF HIS SALARY IN YOUR CALCULATIONS.

	Construction of Platforms	Construction of Offshore Rigs to be Used in the U.S. GOM	Construction of Offshore Rigs to be Used in the U.S., but not the U.S. GOM	Construction of Offshore Rigs to be Used Outside of the U.S.
Wages				
Benefits				
Wages & Benefits (if reported jointly)				

**FORM #4: EMPLOYEE COUNTS BY JOB CATEGORY AND ZIP CODE
PLATFORM/RIG CONSTRUCTION**

Please include all employees involved in work related to platform and/or offshore rig construction in the U.S. Gulf of Mexico (GOM) in 2000.

EXAMPLE: SIX FOREMEN 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
Foreman – Example Only	12,500	TOTAL	6
	4,100	70881	2
	4,000	70882	2
	2,200	70883	1
	2,200	70884	1

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



FORM #5: LABOR REQUIREMENTS PLATFORM/RIG CONSTRUCTION

Please list all job categories relevant to performing platform and/or offshore rig construction-related work 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.

For each of the product types below, record the total number of labor hours used of each labor category in 2000.

EXAMPLE: UNDER THE JOB CATEGORY “CARPENTER,” THE AVERAGE WAGES AND BENEFITS IN 2000 WAS \$40,000. 2,400 CARPENTER LABOR HOURS WERE SPENT WORKING ON OFFSHORE RIGS TO BE USED IN THE U.S. GOM AND 4,000 WORKING ON PLATFORMS.

		Product Type:			
		Platforms	Offshore Rigs to Be Used in the U.S. GOM	Offshore Rigs to Be Used in the U.S., but not the GOM	Offshore Rigs to be Used Outside of the U.S.
Job Category	Average Wages & Benefits	# Labor hours Used in 2000	# Labor hours Used in 2000	# Labor hours Used in 2000	# Labor hours Used in 2000
Carpenter – Example Only	\$40,000	4,000	2,400		

		Product Type:			
		Platforms	Offshore Rigs to Be Used in the U.S. GOM	Offshore Rigs to Be Used in the U.S., but not the GOM	Offshore Rigs to be Used Outside of the U.S.
Job Category	Average Wages & Benefits	# Labor hours Used in 2000	# Labor hours Used in 2000	# Labor hours Used in 2000	# Labor hours Used in 2000

FORM #6: GEOGRAPHIC DISTRIBUTION OF PRODUCTS PLATFORM/RIG CONSTRUCTION

Please record the total number of platforms and/or offshore rigs that your company worked on in the U.S. Gulf of Mexico (GOM) in 2000. Delineate by the location of intended use and percent completion.

EXAMPLE: THE COMPANY WORKED ON 2 PLATFORMS AND 3 OFFSHORE RIGS. ALL OF THE PLATFORMS WERE FOR USE IN THE U.S. GULF OF MEXICO. ONE WAS A COMPLIANT TOWER, WHICH WAS STARTED AND COMPLETED IN 2000. THE OTHER WAS A FIXED PLATFORM, ON WHICH 75% OF THE CONSTRUCTION WAS DONE IN 2000. SIMILARLY, THE COMPANY WORKED ON 3 RIGS, ONE OF WHICH WAS TO BE USED IN THE U.S. GULF OF MEXICO, ONE TO BE USED ELSEWHERE IN THE U.S., AND ONE TO BE USED OUTSIDE OF THE U.S. ONLY THE SUBMERSIBLE WAS STARTED AND COMPLETED IN 2000 (I.E., 100% OF THE WORK WAS COMPLETED IN 2000).

	Total # Under Construction in 2000	Location of Intended Use:								
		U.S. Gulf of Mexico			U.S., But Not Gulf of Mexico			Outside of the U.S.		
		% of Construction Completed During 2000:			% of Construction Completed During 2000:			% of Construction Completed During 2000:		
		100%	50%-99%	1-49%	100%	50%-99%	1%-49%	100%	50%-99%	1%-49%
Platforms – Example Only:	2	1	1							
Compliant Tower	1	1								
Fixed Platform	1		1							
Floating Production Systems										
Sea Star										
Subsea System										
SPAR Platform										
Tension Leg Platform										
Other _____										
Offshore Rigs/Ships – Example Only:	3	1			1				1	
Jackup	1						1			
Semisubmersible	1								1	

	Total # Under Construction in 2000	Location of Intended Use:								
		U.S. Gulf of Mexico			U.S., But Not Gulf of Mexico			Outside of the U.S.		
		% of Construction Completed During 2000:			% of Construction Completed During 2000:			% of Construction Completed During 2000:		
		100%	50%-99%	1-49%	100%	50%-99%	1%-49%	100%	50%-99%	1%-49%
Submersible	1	1								
Drill Ship										
Platform										
Other _____										
Platforms:										
Compliant Tower										
Fixed Platform										
Floating Production Systems										
Sea Star										
Subsea System										
SPAR Platform										
Tension Leg Platform										
Other _____										
Offshore Rigs/Ships:										
Jackup										
Semisubmersible										
Submersible										
Drill Ship										
Platform										
Other _____										

FUTURE PLANS FORM PLATFORM/RIG CONSTRUCTION

Following are some questions about the future of your industry and your company's plans. Please complete each section below. The information you provide will be used for projecting the effects of various scenarios on the Gulf of Mexico economy.

1. In the next 2-5 years, do you anticipate that the level of activity in the oil and gas industry in the Gulf of Mexico will change in any way? **(Circle one.)**

Yes1
No.....2

Do you expect the level of activity to increase or decrease? **(Circle one.)**
Increase1
Decrease2

2. Do you expect that the types of platform and/or rigs that your company builds in the next 2-5 years will be different from what you currently build? **(Circle one.)**

Yes1
No.....2

What types of platforms and/or rigs do you expect to be building then? **(Describe below.)**

3. Do you anticipate any technological innovations in the next 2-5 years that would result in a reduction of your unit cost of production? **(Circle one:)**

Yes1
No.....2

What types of developments do you anticipate that will lead to a reduction in the unit cost of production? **(Please describe in as much detail as possible.)**
