

KNOWLEDGE TEST

10/20

1- What is the length of the safety zone around the rig?

- a. 200 m
- b. 300 m
- c. 500 m

2- The existing environmental impact can be:

- a. Only positive
- b. Only negative
- c. Both positive and negative

3- The area of influence of the Project was defined considering:

- a. The geographic area of direct and indirect impacts of offshore drilling activity
- b. The area established by the Term of Reference sent by IBAMA
- c. Only the area with the possibility of the presence of whales

4- If you see a boat or an animal near the rig, you:

- a. Continue your normal activity
- b. Stop your activity to tell your supervisor or the Environmental Responsible of the rig
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5- If there is an oil spill, your first reaction is:

- a. Trying to figure out how to respond to the spill
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6- Recyclable wastes are:

- a. Those that can be used as raw material for the production of new products
- b. Those that should be thrown out, because they have no more use
- c. Those that consist only of glass

7- According to the color standards, BLUE and GREEN represent respectively:

- a. Paper, paperboard / Dangerous Waste
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8- According to the color standards, ORANGE and GRAY represent respectively:

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9- The objective of the environmental monitoring project is:

- a. Evaluate the drilling activity impacts in the environment
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10- What measure was adopted by Perenco to ensure an immediate response to an oil spill at sea:

- a. Hired a shore base with response equipments for oil spill
- b. Maintains a dedicated vessel next to the rig at full time
- c. Developed an environmental impact study

TRAINING EVALUATION

1- Did the course achieve its objectives?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

2- Was the workload of the course satisfactory?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

3- Was the language used was clear and objective?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

4- Were the facilities adequate?

- a. Yes
- b. Partly
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Why? (Optional)

5- Was the presentation developed for the training satisfactory?

- a. Yes
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Why? (Optional)

6- Was the quality of the content presented by the handout satisfactory?

- a. Yes
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Why? (Optional)

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- a. Yes
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Why? (Optional)

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Why? (Optional)

9- What is your opinion about the technical content of the instructor and about the conduction of the training?

- a. Optimum
- b. Good
- c. Regular
- d. Bad.

10- Have you ever participated in similar training?

- a. Yes
- b. No

Name:

A M I W R A D Y

Date:

2/DEC 2011

Function:

2/E

Company:

UOS

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Name: SAWA GREGORZ

Date: 02/12/2012

Function: 3/E

Company: Hartmann Offshore

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Name: GROTHA

Date: 02/12/2011

Function: OS

Company: MARTINA-OFFSHORE

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Name:

CHRISTIAN HAGEN

Date:

01/12/2011

Function:

Chief officer

Company:

HERMANN

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Name: *Glen Gilman*

Date: *2-12-11*

Function: *Bosun*

Company: *Harman*

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Name: MARCIN MACIEJEWSKI

Date: 02-12-2011

Function: ITM

Company: HARMANN OFFSHORE

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Name:

D Keith Wrightson

Date:

02-12-11

Function:

Master

Company:

Wartman
Off shore

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Name: TAN STEWART

Date: 02/12/2011

Function: ELECTRICIAN

Company: HARTMANN OFFSHORE

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- a. Evaluate the drilling activity impacts in the environment
- b. Provide employment in fishing communities
- c. Respond to an oil spill

10- What measure was adopted by Perenco to ensure an immediate response to an oil spill at sea:

- a. Hire a shore base with response equipments for oil spill
- b. Maintain a dedicated vessel next to the rig at full time
- c. Develop an environmental impact study

TRAINING EVALUATION

1- Did the course achieve its objectives?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

2- Was the workload of the course satisfactory?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

3- Was the language used was clear and objective?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

4- Were the facilities adequate?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

5- Was the presentation developed for the training satisfactory?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

6- Was the quality of the content presented by the handout satisfactory?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

7- Would you say that you took advantage of the course?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

8- Do you think that you can apply the knowledge gained in your work?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

9- What is your opinion about the technical content of the instructor and about the conduction of the training?

- a. Optimum
- b. Good
- c. Regular
- d. Bad.

10- Have you ever participated in similar training?

- a. Yes
- b. No

Name: PIETROVICH JMW

Date: 02/12/2011

Function: COOK

Company: HARTMAN

KNOWLEDGE TEST

1- What is the length of the safety zone around the rig?

- a. 200 m
- b. 300 m
- c. 500 m

2- The existing environmental impact can be:

- a. Only positive
- b. Only negative
- c. Both positive and negative

3- The area of influence of the Project was defined considering:

- a. The geographic area of direct and indirect impacts of offshore drilling activity
- b. The area established by the Term of Reference sent by IBAMA
- c. Only the area with the possibility of the presence of whales

4- If you see a boat or an animal near the rig, you:

- a. Continue your normal activity
- b. Stop your activity to tell your supervisor or the Environmental Responsible of the rig
- c. Announce by VHF radio

5- If there is an oil spill, your first reaction is:

- a. Trying to figure out how to respond to the spill
- b. Continue to perform your normal activity
- c. Stop your activity to communicate the control room

6- Recyclable wastes are:

- a. Those that can be used as raw material for the production of new products
- b. Those that should be thrown out, because they have no more use
- c. Those that consist only of glass

7- According to the color standards, BLUE and GREEN represent respectively:

- a. Paper, paperboard / Dangerous Waste
- b. Paper, paperboard / Glass
- c. Metal / Wood

8- According to the color standards, ORANGE and GRAY represent respectively:

- a. Dangerous Waste / Non-Recyclable Waste
- b. Recycling Waste / Hazardous Waste
- c. Non-Recyclable Waste / Plastic

9- The objective of the environmental monitoring project is:

- a. Evaluate the drilling activity impacts in the environment
- b. Provide employment in fishing communities
- c. Respond to an oil spill

10- What measure was adopted by Perenco to ensure an immediate response to an oil spill at sea:

- a. Hired a shore base with response equipments for oil spill
- b. Maintains a dedicated vessel next to the rig at full time
- c. Developed an environmental impact study

TRAINING EVALUATION

1- Did the course achieve its objectives?

- a. Yes ✓
- b. Partly
- c. No

Why? (Optional)

2- Was the workload of the course satisfactory?

- a. Yes ✓
- b. Partly
- c. No

Why? (Optional)

3- Was the language used was clear and objective?

- a. Yes ✓
- b. Partly
- c. No

Why? (Optional)

4- Were the facilities adequate?

- a. Yes ✓
- b. Partly
- c. No

Why? (Optional)

5- Was the presentation developed for the training satisfactory?

- a. Yes ✓
- b. Partly
- c. No

Why? (Optional)

6- Was the quality of the content presented by the handout satisfactory?

- a. Yes ✓
- b. Partly
- c. No

Why? (Optional)

7- Would you say that you took advantage of the course?

- a. Yes ✓
- b. Partly
- c. No

Why? (Optional)

8- Do you think that you can apply the knowledge gained in your work?

- a. Yes ✓
- b. Partly
- c. No

Why? (Optional)

9- What is your opinion about the technical content of the instructor and about the conduction of the training?

- a. Optimum ✓
- b. Good
- c. Regular
- d. Bad.

10- Have you ever participated in similar training?

- a. Yes
- b. No ✗

Name: Simon Hoyland

Date: 02/12/11

Function: Chief Engineer

Company: Hartmann Offshore

KNOWLEDGE TEST

9/10

1- What is the length of the safety zone around the rig?

- a. 200 m
- b. 300 m
- c. 500 m

2- The existing environmental impact can be:

- a. Only positive
- b. Only negative
- c. Both positive and negative

3- The area of influence of the Project was defined considering:

- a. The geographic area of direct and indirect impacts of offshore drilling activity
- b. The area established by the Term of Reference sent by IBAMA
- c. Only the area with the possibility of the presence of whales

4- If you see a boat or an animal near the rig, you:

- a. Continue your normal activity
- b. Stop your activity to tell your supervisor or the Environmental Responsible of the rig
- c. Announce by VHF radio

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- a. Trying to figure out how to respond to the spill
- b. Continue to perform your normal activity
- c. Stop your activity to communicate the control room

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- b. Recycling Waste / Hazardous Waste
- c. Non-Recyclable Waste / Plastic

9- The objective of the environmental monitoring project is:

- a. Evaluate the drilling activity impacts in the environment
- b. Provide employment in fishing communities
- c. Respond to an oil spill

10- What measure was adopted by Perenco to ensure an immediate response to an oil spill at sea:

- a. Hire a shore base with response equipments for oil spill
- b. Maintain a dedicated vessel next to the rig at full time
- c. Develop an environmental impact study

TRAINING EVALUATION

1- Did the course achieve its objectives?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

2- Was the workload of the course satisfactory?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

3- Was the language used was clear and objective?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

4- Were the facilities adequate?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

5- Was the presentation developed for the training satisfactory?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

6- Was the quality of the content presented by the handout satisfactory?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

7- Would you say that you took advantage of the course?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

8- Do you think that you can apply the knowledge gained in your work?

- a. Yes
- b. Partly
- c. No

Why? (Optional)

9- What is your opinion about the technical content of the instructor and about the conduction of the training?

- a. Optimum
- b. Good
- c. Regular
- d. Bad.

10- Have you ever participated in similar training?

- a. Yes
- b. No

Name: Filipe Bissol

Date: 02/12/2011

Function: OP. OFFSHORE

Company: OCEAN PAC

KNOWLEDGE TEST

10/10

1- What is the length of the safety zone around the rig?

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- b. 300 m
- c. 500 m

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- b. Only negative
- c. Both positive and negative

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- b. Stop your activity to tell your supervisor or the Environmental Responsible of the rig
- c. Announce by VHF radio

5- If there is an oil spill, your first reaction is:

- a. Trying to figure out how to respond to the spill
- b. Continue to perform your normal activity
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- b. Maintain a dedicated vessel next to the rig at full time
- c. Develop an environmental impact study

TRAINING EVALUATION

1- Did the course achieve its objectives?

- a. Yes
b. Partly
c. No
Why? [Optional]

2- Was the workload of the course satisfactory?

- a. Yes
b. Partly
c. No
Why? [Optional]

3- Was the language used was clear and objective?

- a. Yes
b. Partly
c. No
Why? [Optional]

4- Were the facilities adequate?

- a. Yes
b. Partly
c. No
Why? [Optional]

5- Was the presentation developed for the training satisfactory?

- a. Yes
b. Partly
c. No
Why? [Optional]

6- Was the quality of the content presented by the handout satisfactory?

- a. Yes
b. Partly
c. No
Why? [Optional]

7- Would you say that you took advantage of the course?

- a. Yes
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c. No
Why? [Optional]

8- Do you think that you can apply the knowledge gained in your work?

- a. Yes
b. Partly
c. No
Why? [Optional]

9- What is your opinion about the technical content of the instructor and about the conduction of the training?

- a. Optimum
 b. Good
c. Regular
d. Bad.

10- Have you ever participated in similar training?

- a. Yes
b. No

Name: DARIUSZ
WASIELEWSKI

Date: 03.12.2011

Function: A.B.

Company: HARTMANN OFFSHORE

TRAINING EVALUATION

1- Did the course achieve its objectives?

- a. Yes
b. Partly
c. No
Why? (Optional)

2- Was the workload of the course satisfactory?

- a. Yes
b. Partly
c. No
Why? (Optional)

3- Was the language used was clear and objective?

- a. Yes
b. Partly
c. No
Why? (Optional)

4- Were the facilities adequate?

- a. Yes
b. Partly
c. No
Why? (Optional)

5- Was the presentation developed for the training satisfactory?

- a. Yes
b. Partly
c. No
Why? (Optional)

6- Was the quality of the content presented by the handout satisfactory?

- a. Yes
b. Partly
c. No
Why? (Optional)

7- Would you say that you took advantage of the course?

- a. Yes
b. Partly
c. No
Why? (Optional)

8- Do you think that you can apply the knowledge gained in your work?

- a. Yes
b. Partly
c. No
Why? (Optional)

9- What is your opinion about the technical content of the instructor and about the conduction of the training?

- a. Optimum
 b. Good
c. Regular
d. Bad.

10- Have you ever participated in similar training?

- a. Yes
b. No

Name: *WAGNER X. NASCIMENTO*

Date: *02/12/14*

Function: *COORDENADOR*

Company: *OCEAN PACT*

KNOWLEDGE TEST

1- What is the length of the safety zone around the rig?

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9- The objective of the environmental monitoring project is:

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TRAINING EVALUATION

1- Did the course achieve its objectives?

a. Yes

b. Partly

c. No

Why? (Optional)

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Why? (Optional)

3- Was the language used was clear and objective?

a. Yes

b. Partly

c. No

Why? (Optional)

4- Were the facilities adequate?

a. Yes

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Why? (Optional)

5- Was the presentation developed for the training satisfactory?

a. Yes

b. Partly

c. No

Why? (Optional)

6- Was the quality of the content presented by the handout satisfactory?

a. Yes

b. Partly

c. No

Why? (Optional)

7- Would you say that you took advantage of the course?

a. Yes

b. Partly

c. No

Why? (Optional)

8- Do you think that you can apply the knowledge gained in your work?

a. Yes

b. Partly

c. No

Why? (Optional)

9- What is your opinion about the technical content of the instructor and about the conduction of the training?

a. Optimum

b. Good

c. Regular

d. Bad.

10- Have you ever participated in similar training?

a. Yes

b. No

Name: *Rodolfo Miguel V. V. Borde*

Date: *02/12/2011*

Function: *3rd Officer*

Company: *HARTMANN OFFSHORE.*

KNOWLEDGE TEST

1- What is the length of the safety zone around the rig?

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- c. Both positive and negative

3- The area of influence of the Project was defined considering:

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- b. The area established by the Term of Reference sent by IBAMA
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- c. Announce by VHF radio

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- a. Trying to figure out how to respond to the spill
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- c. Stop your activity to communicate the control room

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10- What measure was adopted by Perenco to ensure an immediate response to an oil spill at sea:

- a. Hired a shore base with response equipments for oil spill
- b. Maintains a dedicated vessel next to the rig at full time
- c. Developed an environmental impact study