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A photograph of industrial machinery, likely a pump or engine, mounted on a metal deck. The equipment is painted blue and yellow. It features a large blue spherical tank, various pipes, valves, and a motor. The deck is made of metal grating and shows signs of use, including some oil stains. In the background, there are white modular buildings, a large white cylindrical tank, and a clear blue sky with scattered clouds. The overall scene is an industrial or offshore rig environment.

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A narrow alleyway between blue industrial containers. The containers are lined up on both sides, with various pipes, hoses, and electrical conduits running along the walls and across the ground. A person is visible on a metal walkway or staircase in the distance. The sky is blue with some clouds. The ground is dark and appears to be dirt or gravel.

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SPACER  
KEEP  
CLOSED

STOP

STOP



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A photograph of an industrial rig platform. In the center, there is a large blue machine with a red vertical component on top, possibly a pump or separator. The platform is surrounded by yellow safety railings. In the foreground, there are various pipes, hoses, and a metal grate floor. A white container is visible on the left, and a blue building is on the right. The sky is blue with scattered white clouds. A watermark is overlaid on the image.

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A photograph of an industrial facility, likely an oil or gas processing plant. The scene features several large, rectangular blue tanks or storage containers. In the foreground, a yellow metal railing structure is visible, partially obscuring the view of the tanks. The tanks have a weathered appearance with some rust and discoloration. In the background, there are more industrial structures, including a building with a corrugated metal roof, and a clear sky with some clouds. The overall setting is an outdoor industrial site.

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The image shows a complex industrial environment, likely a workshop or a rig's maintenance area. In the foreground, a large white electrical control cabinet stands on a metal base. Behind it, a large spool of white material is mounted on a metal frame. The background is filled with various pieces of machinery, including large cylindrical components and pipes, all supported by a wooden beam structure. The floor is made of metal grating. A watermark 'www.PetroRigs.com' is overlaid in the center of the image. The lighting is provided by several fluorescent fixtures hanging from the ceiling.

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The image shows a complex industrial setup within a confined, possibly metallic, space. In the foreground, a large, grey, cylindrical piece of machinery is mounted on a metal frame. To its right, a vertical pipe or column is visible, with two yellow rectangular labels attached to it, each containing the word "HOT" in black capital letters. The background is filled with various pipes, electrical conduits, and structural beams. A long, rectangular fluorescent light fixture is mounted on the wall, casting a bright glow. The floor appears to be made of metal plates or grating. A watermark "www.PetroRigs.com" is overlaid in white text across the center of the image.

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A photograph of an industrial control room or engine room. The room features a complex arrangement of machinery, including large cylindrical components and a control panel with several gauges and switches. The floor is made of metal grating, and the walls are supported by a network of wooden beams. A window on the right side provides a view of the outdoors. The overall scene is dimly lit, with light coming from the window and some overhead fixtures.

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**WARNING**  
Stand to the side  
when closing  
breakers



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**DANGER**  
FOREIGN VOLTAGE  
DISCONNECT ELSEWHERE  
BEFORE ENTRY

**DANGER**  
HIGH VOLTAGE  
TURN OFF POWER  
BEFORE SERVICING





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NOTICE  
DANGER  
DO NOT TOUCH  
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EQUIPMENT

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breakers

GEN 2 BREAKER



GEN 1 BREAKER SWITCH



SCR 2

A control panel for SCR 2 featuring two analog meters, several push buttons (SCR ON, POWER LIMIT, GEN SYNC ON), and two lockout points with red padlocks.

GEN 2

A control panel for GEN 2 featuring three analog meters, several push buttons (STOP, GEN RUN, GEN ON LINE, PAUSE, RESET), and two terminal blocks with handwritten labels "AS" and "fischer".

**DANGER**  
HIGH  
VOLTAGE

A control panel for GEN 1 featuring one analog meter and a lockout point with a red padlock.

**DA**  
FO  
VOL



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GENERATOR BREAKER



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GENERATOR BREAKER



SCR 3

SCR ON

MP2 SPROCKET SLIP REVERSLOCKOUT

MP1 SPROCKET SLIP

GEN 3

EMERGENCY STOP

STOP

START

STOP

STOP

STOP

STOP

STOP

STOP

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**DANGER**  
FOREIGN  
VOLTAGE

**DANGER**  
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BEFORE SERVICING

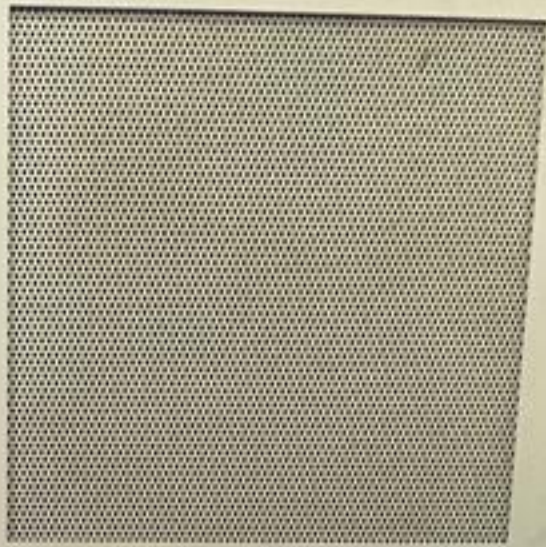
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W3 & CIRCUIT BREAKER



**DANGER**  
HIGH VOLTAGE  
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**DANGER**  
FOREIGN  
VOLTAGE



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**DANGER**  
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GEN 1 CIRCUIT BREAKER



**WARNING**  
Stand to the side  
when closing  
breakers



GEN 3 CIRCUIT BREAKER



**DANGER**  
HIGH  
VOLTAGE

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**DANGER**  
VOLTAGE  
OFF POWER  
BEFORE  
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The image shows an industrial setting with two large electric motors mounted on a metal base. The motors are light-colored with a circular fan grille on the front. They are connected to a complex system of blue-painted pipes and valves. The background features a large blue cylindrical tank and other industrial structures. The ground is dirt and concrete. A watermark is overlaid on the image.

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