

A photograph of an offshore oil rig platform. The structure is composed of white and blue metal modules. A yellow crane arm is visible on the left. A yellow ladder leans against the platform. A blue metal frame is in the foreground. The background shows a clear blue sky with some clouds.

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A photograph of an industrial facility, likely an oil or gas rig. The scene shows a narrow walkway between large white metal cabinets or skids. The walkway is made of metal grating. Above the walkway, there is a complex network of pipes, cables, and structural beams. A red-painted pipe runs along the right side of the walkway. On the left, there is a large white storage tank. The overall environment is industrial and somewhat cluttered with various components.

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The image shows a complex industrial environment, likely the interior of an offshore oil rig. In the foreground, there is a large, white, cylindrical piece of equipment, possibly a separator or a storage tank, with a yellow warning label. To its right, a white motor with a cooling fan is visible. The background shows more industrial structures, including pipes, valves, and a large white storage tank. The lighting is bright, coming from above, and the overall scene is cluttered with various mechanical components and cables. A prominent watermark is overlaid on the center of the image.

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KEEP WATER
AWAY



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The image shows a complex industrial setup, likely a pump or compressor system, within a workshop or maintenance area. The main components are large pipes painted in blue and white, showing signs of wear and rust. A large, multi-ported valve or manifold is visible in the center. To the right, a vertical pipe stands upright. In the foreground, several large, circular metal flanges and other components are scattered on the floor. A red fire extinguisher is positioned near the center-right. The background features a white wall with a window and some electrical equipment. The overall scene suggests a maintenance or repair environment for heavy industrial machinery.

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A photograph of an industrial workspace, likely a rig or workshop. In the center, a blue-painted metal structure, possibly a pump or valve assembly, is partially visible. To its right, a red fire extinguisher stands upright. The floor is made of heavy-duty metal plates with a diamond pattern, showing signs of wear and oil. Various tools and components are scattered around: a large black flange with eight bolt holes lies in the foreground; another similar flange is to its left; a black cap is near the top left; a coiled metal hose runs diagonally across the lower left; and a small blue water bottle is near the center. A white vertical beam is on the right side of the frame. The overall scene suggests a maintenance or repair activity in an industrial setting.

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The image shows a large, complex industrial machine, likely a hydraulic pump or valve assembly, in a workshop or maintenance area. The machine is primarily white and metallic, with various pipes, flanges, and bolts visible. A large white spherical object, possibly a pressure vessel or a large valve, is mounted on top. The machine is surrounded by various tools and equipment, including a blue bucket, a yellow container, and a red container. The background shows a window and some structural elements of the building.

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A photograph of industrial machinery, likely a pump or motor, with a large white cylindrical component and a smaller motor unit. A metal box in the foreground has a warning label that reads "DANGER HIGH VOLTAGE" and "KEEP WATER". The background shows a metal structure with a circular hatch. The website address "www.PetroRigs.com" is overlaid in the center.

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A photograph of industrial machinery, likely a pumpjack or similar equipment, on an oil rig. The machinery is painted white and shows signs of wear and rust. A blue bucket is placed on a surface near the machinery. A large circular fan or motor is visible on the right side. The background shows the interior of the rig with various pipes and structural elements. The text "www.PetroRigs.com" is overlaid in the center of the image.

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The image shows a high-angle view of an offshore oil rig's deck. The deck is a light-colored, flat surface with several rectangular metal grates. A prominent feature is a large, rusty, rectangular metal cage or bin in the center. Yellow safety railings run along the edges of the deck. In the background, there is a white structure with a red base, possibly a derrick or part of the rig's infrastructure, and some green lights. The overall scene is industrial and well-lit.

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The image shows an industrial site, likely an offshore oil or gas platform. In the foreground, there's a white container with its rear door open, revealing some equipment inside. To the right, a tall, white cylindrical storage tank with a red base is visible. Yellow safety railings run along the top of the containers and around the tank. A metal staircase leads up to the tank. The ground is covered in reddish-brown dirt and debris. The sky is clear and blue. A large white watermark is centered over the image.

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A photograph of industrial equipment, possibly a pump or motor, housed within a white metal frame. The equipment is orange and cylindrical. The frame has vertical supports and a horizontal beam at the top. The background shows a dark, possibly outdoor or semi-outdoor, environment with some greenery visible through an opening. The floor is light-colored and appears to be concrete or a similar material. The overall scene is industrial and well-lit.

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A photograph of an industrial workshop or maintenance area. The space is filled with large, orange-colored machinery, likely generators or engines, which are mounted on concrete bases. The room is supported by a white metal frame with vertical pillars and horizontal beams. Yellow pipes run along the ceiling and walls. In the foreground on the left, there is a white metal structure with several vertical rods. On the right, a red ladder is leaning against a wall, and a large black oil drum is visible in the lower right corner. The floor is a light-colored, textured surface. The overall scene suggests a busy industrial environment for equipment maintenance or repair.

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A photograph of an industrial facility, likely an oil rig, showing various pieces of equipment. In the center, a white diesel engine is mounted on a metal frame. To the left, there's a large yellow tank and a red ladder. To the right, a large white cabinet with a red circular component is visible. A black oil drum is in the foreground. The scene is lit by natural light from an open area in the background and a green light fixture hanging from the ceiling. The text 'www.PetroRigs.com' is overlaid in the center.

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A photograph of an industrial facility, likely an oil rig, showing large yellow machinery, pipes, and structural steel. A white electrical control box with red and green buttons is mounted on a vertical beam. The scene is brightly lit, with sunlight coming from the left. The text 'www.PetroRigs.com' is overlaid in the center.

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50DG

DANGER
HIGH VOLTAGE

Sullivan
Palatek

CAUTION



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The image shows an outdoor industrial site with gravel ground. In the foreground, a large, dark, rusted metal pipe lies horizontally. Below it, another pipe with a braided metal section and flange ends is also lying horizontally. In the background, there is a concrete structure with a metal grate, possibly a wellhead or valve assembly, and some colorful caps or markers are visible on a raised area.

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An outdoor industrial site, likely an oilfield, with gravel ground. In the foreground, a white metal box sits on a wooden pallet, with a black wellhead component next to it. To the left is a red metal grate. In the background, long pipes are stacked on sawhorses, and a white building is visible.

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The image shows an outdoor industrial yard under a blue sky with scattered clouds. In the center, a large, red-painted metal spool with radial spokes is mounted on a heavy-duty metal stand. To the left, there is a large, weathered metal structure, possibly a part of a rig or a storage frame. In the background, several pieces of heavy machinery, including a yellow excavator and a blue truck, are parked on a gravel surface. The ground in the foreground is a mix of dirt and gravel.

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