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An aerial photograph of an industrial rig deck. The deck is a complex structure of white-painted metal beams and railings, providing a network of walkways. In the background, there are large white cylindrical tanks and various pieces of equipment. The ground below is a mix of concrete and dirt, with some construction materials and a small green utility box visible. The overall scene depicts a well-organized industrial workspace.

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An aerial photograph of an industrial site. In the foreground, a large, white, rectangular building with a flat roof is visible. A white metal walkway with railings runs along the side of the building. In the background, there is a large area filled with stacks of metal pipes and beams, organized in rows. A small, light-colored utility building is situated near the center-right. The ground is a mix of dirt and concrete. The overall scene depicts a well-organized industrial or construction yard.

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The image shows a complex industrial setup, likely on an offshore oil rig. In the foreground, there are several large blue electric motors mounted on a white horizontal pipe. The machinery is housed within a structure of white-painted metal panels that show signs of rust and wear. A network of black pipes and yellow hoses is visible, connecting various components. In the background, a person can be seen on an upper level of the structure. The floor is dark and appears to be wet, with a small puddle reflecting light. A watermark for 'www.PetroRigs.com' is centered over the image.

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The image shows a complex industrial rig deck. In the foreground, there are several large white machinery units, likely pumps or generators, with blue vertical pipes. One unit has a distinctive five-bladed fan grille. The deck is cluttered with various pipes, valves, and electrical conduits. In the background, there are multiple levels of white metal walkways and railings, supported by a steel structure. The sky is overcast and grey. A large white watermark is centered in the image.

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The image shows an industrial setting, likely a rig or wellhead, with two large white metal cabinets on the left and right. Each cabinet has a distinctive five-lobed, star-shaped perforated metal pattern on its side. In the center, a complex assembly of pipes, valves, and hoses is mounted on a metal platform. Two thick, dark grey hoses run parallel to the central assembly. The floor is made of metal grating, and there are some stains and a black bucket visible. In the background, more industrial equipment and a doorway are visible.

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The image shows an industrial engine room, likely on an offshore oil rig. The room is filled with large, yellow-painted machinery, including several large engines and generators. The machinery is arranged in rows, and the room is supported by a white metal frame. In the foreground, there is a green generator or motor unit with a black protective cage. The floor is made of a textured, light-colored material. The lighting is bright, and the overall atmosphere is industrial and functional. A watermark for 'www.PetroRigs.com' is overlaid in the center of the image.

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A photograph of an industrial rig structure, likely an offshore oil or gas platform. The image shows a complex network of white metal beams and ladders. A prominent yellow crane arm is visible, extending vertically. The background is a hazy, overcast sky. The overall scene is industrial and technical.

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A low-angle, upward-looking photograph of a complex industrial structure, likely a drilling rig. The structure is composed of a dense network of white metal beams and cross-braces. A prominent feature is a yellow crane hook assembly, which is suspended and positioned vertically. Below the hook is a red and orange mechanical component, possibly a motor or part of the hoist system. In the lower right foreground, the back of a worker wearing a white hard hat and a dark jacket is visible, looking towards the rig. The sky is a uniform, overcast grey. A watermark is centered in the image.

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An industrial rig at night. The scene is dominated by a complex steel structure with multiple levels and walkways. A worker in a blue shirt and white hard hat is visible in the lower center, working near a piece of equipment labeled 'LINCOLN ELECTRIC'. To the right, a white van is parked. A large red vertical tank is visible on the far right. The sky is dark and overcast. Several lights are illuminated, providing some visibility to the structure.

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The image shows the interior of an industrial rig, likely an offshore oil or gas platform. The scene is dominated by a complex network of heavy steel beams and structural supports. On the left, a large, white, cylindrical tank is visible, partially obscured by the metal framework. The floor consists of metal grating. In the foreground, a dark metal beam with a red ring is prominent. The background shows more structural elements and a glimpse of the exterior through a window. The overall atmosphere is industrial and functional.

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