WHAT IS CLAIMED IS:

1. A subsea sensors display system configured to display data about a blowout preventer (BOP) stack, the subsea sensors display system comprising:

a display panel having plural universal subsea displays, each universal subsea display being configured to display a value measured by a sensor attached to the BOP stack; and

a J-box electrically connected to the display panel and configured to provide electrical power to the display panel and to receive data from the display panel,

wherein the electrical power is provided from a pod provided on the BOP stack or from a battery when the pod is not available or from a remote operated vehicle (ROV) when connected to the display panel.

2. The subsea sensor display system of Claim 1, further comprising:

the battery which is configured to be charged by the J-box when the pod is available and to provide the electrical power to the display panel when the pod is not available.

3. The subsea sensor display system of Claim 1, wherein at least one universal subsea display is configured to provide the electrical power to sensors of the BOP stack.

4. The subsea sensor display system of Claim 1, further comprising:

a wet-mate connector attached to the display panel and configured to connect to the ROV.

5. The subsea sensor display system of Claim 1, wherein the display panel is configured to become inactive after a predetermined amount of time to conserve power.

6. The subsea sensor display system of Claim 1, wherein the display panel is configured to become active when light is shined on it.

7. The subsea sensor display system of Claim 6, wherein the display panel is configured to power up plural sensors when activated and display on the universal subsea displays values associated with the sensors.

8. The subsea sensor display system of Claim 1, further comprising:

the sensors, wherein half of the sensors are connected to the pod and half of the sensors are connected to the display panel.

9. The subsea sensor display system of Claim 8, wherein the sensors are configured to determine at least one of pressure, temperature, distance, or position.

10. The subsea sensor display system of Claim 1, wherein data from the plural universal subsea displays is provided to the J-box and then to a wet-mate connector configured to connect to the ROV.

11. The subsea sensor display system of Claim 1, wherein the display panel and the J-box are provided on a BOP stack.

12. A subsea sensors display system configured to display data about a blowout preventer (BOP) stack, the subsea sensors display system comprising:

a display panel having plural universal subsea displays, each universal subsea display being configured to display a value measured by a sensor attached to the BOP stack;

a J-box electrically connected to the display panel and configured to provide electrical power to the display panel and to receive data from the display panel;

a battery connected to the J-box; and

plural sensors connected to the display panel,

wherein the electrical power is provided from a pod provided on the BOP stack or from the battery when the pod is not available or from a remote operated vehicle (ROV) when connected to the display panel.

13. The system of Claim 12, wherein the J-box is configured to detect when the pod fails and automatically provide the electrical power from the battery to the display panel and the sensors.

14. The system of Claim 12, wherein at least one universal subsea display is configured to provide the electrical power to the sensors of the BOP stack.

15. The system of Claim 12, further comprising:

a wet-mate connector attached to the display panel and configured to connect to the ROV.

16. The system of Claim 12, wherein the display panel is configured to become inactive after a predetermined amount of time to conserve power.

17. The system of Claim 12, wherein the display panel is configured to become active when lig

18. The system of Claim 17, wherein the display panel is configured to power up the sensors when activated and display on the universal subsea displays values associated with the sensors.

19. A method for displaying measurements associated with sensors provided on a blowout preventer (BOP) stack, the method comprising:

providing electrical power from a battery or a remove operated vehicle (ROV) to a J-box when a pod of the BOP stack is not available;

transmitting the electrical power from the J-box to a display panel;

activating the display panel with the ROV;

transmitting the electrical power from the display panel to plural sensors after being activated by the ROV;

receiving readings from the plural sensors to the display panel; and

displaying the reading on universal subsea displays mounted on the display panel.

20. A computer readable medium including computer executable instructions, wherein the instructions, when executed, implement a method for displaying measurements associated with sensors provided on a blowout preventer (BOP) stack, the method comprising:

providing electrical power from a battery or a remove operated vehicle (ROV) to a J-box when a pod of the BOP stack is not available;

transmitting the electrical power from the J-box to a display panel;

activating the display panel with the ROV;

transmitting the electrical power from the display panel to plural sensors after being activated by the ROV;

receiving readings from the plural sensors to the display panel; and

displaying the reading on universal subsea displays mounted on the display panel.

WHAT IS CLAIMED IS:

1. A subsea sensors display system configured to display data about a blowout preventer (BOP) stack, the subsea sensors display system comprising:

a display panel having plural universal subsea displays, each universal subsea display being configured to display a value measured by a sensor attached to the BOP stack; and

a J-box electrically connected to the display panel and configured to provide electrical power to the display panel and to receive data from the display panel; and

a pod provided on the BOP stack for providing electrical power to the J-box under normal operating conditions,

wherein the electrical power is provided from the pod under normal operating conditions, or from a battery when the pod is not available or from a remote operated vehicle (ROV) when connected to the display panel.

2. The subsea sensor display system of Claim 1, further comprising:

the battery which is configured to be charged by the J-box when the pod is available and to provide the electrical power to the display panel when the pod is not available.

3. The subsea sensor display system of Claim 1, wherein at least one universal subsea display is configured to provide the electrical power to sensors of the BOP stack.

4. The subsea sensor display system of Claim 1, further comprising:

a wet-mate connector attached to the display panel and configured to connect to the ROV.

5. The subsea sensor display system of Claim 1, wherein the display panel is configured to become inactive after a predetermined amount of time to conserve power.

6. The subsea sensor display system of Claim 1, wherein the display panel is configured to become active when light is shined on it.

7. The subsea sensor display system of Claim 6, wherein the display panel is configured to power up plural sensors when activated and display on the universal subsea displays values associated with the sensors.

8. The subsea sensor display system of Claim 1, further comprising:

the sensors, wherein at least one sensor is connected to the pod and at least one sensor is connected to the display panel.

9. The subsea sensor display system of Claim 8, wherein the sensors are configured to determine at least one of pressure, temperature, distance, or position.

10. The subsea sensor display system of Claim 1, wherein data from the plural universal subsea displays is provided to the J-box and then to a wet-mate connector configured to connect to the ROV.

11. The subsea sensor display system of Claim 1, wherein the display panel and the J-box are provided on a BOP stack.

12. A subsea sensors display system configured to display data about a blowout preventer (BOP) stack, the subsea sensors display system comprising:

a display panel having plural universal subsea displays, each universal subsea display being configured to display a value measured by a sensor attached to the BOP stack;

a J-box electrically connected to the display panel and configured to provide electrical power to the display panel and to receive data from the display panel;

a pod provided on the BOP stack for providing electrical power to the J-box under normal operating conditions;

a battery connected to the J-box; and

plural sensors connected to the display panel,

wherein the electrical power is provided from the pod under normal operating conditions, or from the battery when the pod is not available or from a remote operated vehicle (ROV) when connected to the display panel.

13. The system of Claim 12, wherein the J-box is configured to detect when the pod fails and automatically provide the electrical power from the battery to the display panel and the sensors.

14. The system of Claim 12, wherein at least one universal subsea display is configured to provide the electrical power to the sensors of the BOP stack.

15. The system of Claim 12, further comprising:

a wet-mate connector attached to the display panel and configured to connect to the ROV.

16. The system of Claim 12, wherein the display panel is configured to become inactive after a predetermined amount of time to conserve power.

17. The system of Claim 12, wherein the display panel is configured to become active when light is shined on it.

18. The system of Claim 17, wherein the display panel is configured to power up the sensors when activated and display on the universal subsea displays values associated with the sensors.

19. A method for displaying measurements associated with sensors provided on a blowout preventer (BOP) stack, the method comprising:

providing electrical power from a battery or a remotely operated vehicle (ROV) to a J-box when a pod of the BOP stack is not available;

transmitting the electrical power from the J-box to a display panel;

activating the display panel with the ROV;

transmitting the electrical power from the display panel to plural sensors after being activated by the ROV;

receiving readings from the plural sensors to the display panel; and

displaying the reading on universal subsea displays mounted on the display panel.

20. A non-transitory computer readable medium including computer executable instructions, wherein the instructions, when executed, implement a method for displaying measurements associated with sensors provided on a blowout preventer (BOP) stack, the method comprising:

providing electrical power from a battery or a remove operated vehicle (ROV) to a J-box when a pod of the BOP stack is not available;

transmitting the electrical power from the J-box to a display panel;

activating the display panel with the ROV;

transmitting the electrical power from the display panel to plural sensors after being activated by the ROV;

receiving readings from the plural sensors to the display panel; and

displaying the reading on universal subsea displays mounted on the display panel.