WHAT IS CLAIMED IS:

1. A system, comprising:

a tubing hanger for landing in a wellhead, wherein the tubing hanger comprises a bore, a hydraulic fluid conduit, and an electrical or fiber optic line;

a tree for landing on the tubing hanger within the wellhead, wherein the tree comprises a bore, a hydraulic fluid conduit, and an electrical or fiber optic line; and

a seal sub coupled to a radially inner wall of the tree and configured to be landed in and engaged with a radially inner wall of the tubing hanger, wherein the seal sub comprises:

a first series of seals disposed along a radially outer wall of the seal sub, the first series of seals defining at least one upper circumferential sealed zone between the seal sub and the tree; and

a second series of seals disposed along the radially outer wall of the seal sub, the second series of seals defining at least one lower circumferential sealed zone between the seal sub and the tubing hanger;

wherein the seal sub provides a hydraulic connection and an electrical connection between the seal sub and the tubing hanger regardless of an orientation of the tubing hanger relative to the tree.

2. The system of claim 1, wherein the first series of seals is provided at an upper portion of the outer wall of the seal sub to seal an interface between the seal sub and the tree.

3. The system of claim 1, wherein the second series of seals is provided at a lower portion of the outer wall of the seal sub to seal an interface between the seal sub and the tubing hanger once the seal sub has landed in and is in engagement with the tubing hanger.

4. The system of claim 1, wherein the seal sub comprises an electrical conductor disposed between adjacent seals of the seal sub, wherein the electrical conductor extends 360 degrees about the seal sub.

5. The system of claim 4, wherein the seal sub further comprises an electrical shroud disposed around the electrical conductor to insulate the electrical conductor, wherein the electrical shroud comprises a pair of protrusions extending in a radially outward direction from the seal sub, one protrusion on each side of the electrical conductor.

6. The system of claim 4, wherein the seal sub further comprises metal-to-metal protrusions extending in a radially outward direction to sealingly engage the inner wall of the tubing hanger.

7. The system of claim 4, wherein the tubing hanger comprises an electrical contact, wherein the electrical conductor of the seal sub and the electrical contact of the tubing hanger form the electrical connection.

8. The system of claim 7, wherein the tubing hanger further comprises an elastomeric shroud disposed around the electrical contact to sealingly contact the electrical conductor when the seal sub is landed in the tubing hanger.

9. The system of claim 8, wherein the electrical or fiber optic line of the tubing hanger terminates at and is electrically coupled to the electrical contact, wherein an electrical or fiber optic line of the seal sub terminates at and is electrically coupled to the electrical conductor.

10. The system of claim 1, wherein the seal sub comprises a first passage for routing an electrical or fiber optic line of the seal sub between one of the upper circumferential sealed zones and one of the lower circumferential sealed zones.

11. The system of claim 1, wherein the seal sub comprises a second passage for routing hydraulic fluid between one of the upper circumferential sealed zones and one of the lower circumferential sealed zones through a hydraulic fluid conduit of the seal sub.

12. The system of claim 11, wherein the seal sub further comprises a fluid passage that extends radially outward from the second passage of the seal sub.

13. The system of claim 12, wherein the tubing hanger comprises a fluid passage that extends radially inward to be fluidly coupled to the fluid passage of the seal sub, wherein the fluid passage of the tubing hanger comprises two portions that are brought into alignment when the seal sub is landed in the tubing hanger.

14. The system of claim 13, further comprising a biasing check assembly, wherein the biasing check assembly comprises a piston, an extended portion of the piston, and a spring.

15. The system of claim 14, wherein the piston comprises a portion of the hydraulic fluid conduit of the tubing hanger and one of the two portions of the fluid passage of the tubing hanger.

16. The system of claim 15, further comprising a locking ring, wherein the locking ring couples the seal sub to the tree, wherein the locking ring is configured to exert a downward force onto the extended portion of the piston.

17. The system of claim 16, wherein the spring biases the piston upward against a shoulder disposed within the tubing hanger, wherein the downward force actuates the spring to compress and align the fluid passage of the tubing hanger with the fluid passage of the seal sub.

18. The system of claim 1, wherein the seal sub further comprises:

a bore;

a hydraulic fluid conduit that is fluidly coupled to the hydraulic fluid conduit of the tree; and

an electrical or fiber optic line that is communicatively coupled to the electrical or fiber optic line of the tree.

19. A seal sub, comprising:

a bore;

a hydraulic fluid conduit;

an electrical or fiber optic line;

a first series of seals disposed along a radially outer wall of the seal sub, wherein the first series of seals defines at least one upper circumferential sealed zone between the outer wall of the seal sub and a tree; a second series of seals disposed along the radially outer wall of the seal sub, wherein the second series of seals defines at least one lower circumferential sealed zone between the outer wall of the seal sub and a tubing hanger;

an electrical conductor disposed between adjacent seals of the seal sub, wherein the electrical conductor extends 360 degrees about the seal sub; and

an electrical shroud configured to insulate the electrical conductor, wherein the electrical shroud comprises protrusions.

20. The seal sub of claim 19, wherein the seal sub is coupled to a radially inner wall of the tree and configured to be landed in and engaged with a radially inner wall of the tubing hanger, wherein the seal sub provides a hydraulic connection between the hydraulic fluid conduit of the seal sub and a hydraulic fluid conduit of the tubing hanger regardless of an orientation of the tubing hanger relative to the tree, wherein the seal sub provides an electrical connection between the electrical or fiber optic line of the seal sub

and an electrical or fiber optic line of the tubing hanger regardless of an orientation of the tubing hanger relative to the tree.