

5. Buda Substation (S-242):

a. PEC owns the Buda Substation and all equipment therein except for the equipment listed as being owned by LCRA TSC.

b. LCRA TSC owns:

- Two (2) current metering transformers CT-1 and CT-2
- Six (6) current transformer disconnect and bypass switches BD-69, BD-71, BD-73, BD-149, BD-151 and BD-153
- Communications terminal board

6. Cedar Valley Substation (S-338)

a. PEC owns the Cedar Valley Substation, the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- Two (2) metering current transformers internal to transformer T-1 and T-2

b. LCRA TSC owns:

- One (1) meter panel, Panel 28
- One (1) Novatech Orion RTU panel 30

7. Centex Substation (S-327):

a. PEC owns the Centex Substation and all equipment therein except for the equipment listed as being owned by LCRA TSC.

b. LCRA TSC owns:

- Billing metering wall panel with SEL-734 meters 1 and 2
- Four (4) metering current transformers CT-1, CT-2, CT-3 and CT-4
- AC-DC panel 1
- One (1) Polnet line sharing switch for meter communications

8. Cranes Mill Substation (S-330):

a. PEC owns the Cranes Mill Substation, the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-2 (internal to transformer T-2)

b. LCRA TSC owns:

- One (1) metering current transformer CT-1
- Metering wall panel 7
- Underfrequency equipment mounted in panel 1
- Remote Terminal Unit panel 13
- Supervisory Interface Panel, panel 14

9. Devil's Hill Substation (S-329):

a. PEC owns the Devil's Hill Substation, the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-1 (internal to transformer T-1)

b. LCRA TSC owns:

- Metering panel 5
- Remote Terminal Unit panel 12
- Supervisory Interface Panel, panel 11

10. Dripping Springs Substation (S-325):

a. PEC owns the Dripping Springs Substation, the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- Two (2) metering current transformers CT-1 and CT-2 (internal to transformers T-1 and T-2)

b. LCRA TSC owns:

- Metering panel 21
- Remote Terminal Unit panel 30
- Supervisory Interface Panel, panel 29

11. Fischer Substation (S-328):

a. PEC owns the Fischer Substation, the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- Two (2) metering current transformers CT-1 and CT-2 (internal to transformers T-1 and T-2)

b. LCRA TSC owns:

- Metering panel 16
- Remote Terminal Unit panel 8
- Supervisory Interface Panel, panel 7
- Communications terminal board

12. Flatrock Substation (S-345):

a. PEC owns the Flatrock Substation and all equipment therein except for the equipment listed as being owned by LCRA TSC.

b. LCRA TSC owns:

- One (1) metering current transformer CT-1
- Metering panel 1

13. Henley Substation (S-468):

a. PEC owns the Henley Substation, the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-1 (internal to transformer T-1)

b. LCRA TSC owns:

- Metering panel 26
- Remote Terminal Unit panel 20
- Supervisory Interface Panel, panel 19

14. Highway 32 Substation (S-317):

a. PEC owns the Highway 32 Substation, the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-1 (internal to transformer T-1)

b. LCRA TSC owns:

- Metering panel 5 (Control house #1)
- Remote Terminal Unit panel 14 (Control house #2)
- Supervisory Interface Panel, panel 13 (Control house #2)

15. Hunter Substation (S-326):

a. PEC owns the Hunter Substation and all equipment therein except for the equipment listed as being owned by LCRA TSC and 12.5 kV recloser HT-60 which is owned by NBU.

b. LCRA TSC owns:

- Metering panel 15
- Two (2) metering current transformers CT-1 and CT-2
- Four (4) current transformer disconnect and bypass switches HT-65, HT-69, HT-71 and HT-73
- Remote Terminal Unit panel 14

16. Johnson City Substation (S-332):

a. PEC owns the Johnson City Substation, the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-1
- Three (3) current transformer/regulator disconnect and bypass switches JC1-R1, JC1-R2 and JC1-R3

b. LCRA TSC owns:

- Metering panel 4
- One (1) metering current transformer CT-2
- One (1) current transformer disconnect switch JC2-15

17. Kyle Substation (S-318):

a. PEC owns the Kyle Substation , the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-1 (internal to recloser KY-10)

b. LCRA TSC owns:

- Metering panel 13
- Remote Terminal Unit panel 11
- Supervisory Interface Panel - panel 12
- Communications panel 14
- Communications terminal board

18. Leander Substation (S-283):

a. PEC owns the Leander Substation , the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- Two (2) metering current transformers CT-2 and CT-3 (internal to transformers T-3 and T-4)

b. LCRA TSC owns:

- One (1) metering current transformer CT-1
- Metering panel 22
- Supervisory Interface Panel - panel 21
- Remote Terminal Unit panel 20
- INET radio system in panel 19

19. Lehigh Substation (S-581):

a. PEC owns the Lehigh Substation , the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-1 (internal to transformer T-1)

b. LCRA TSC owns:

- Metering panel 35
- Two (2) Supervisory Interface Panes panel 32 and panel 33
- Remote Terminal Unit panel 31
- Telecommunications panel 37

20. Nameless Substation (S-431):

a. PEC owns the Nameless Substation , the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-2 (internal to transformer T-2)

b. LCRA TSC owns:

- One (1) metering current transformer CT-1
- Metering panel 8
- Supervisory Interface Pane panel 18
- Remote Terminal Unit panel 19

21. Paleface Substation (S-168):

a. PEC has a perpetual easement for 1.659 acres of land from LCRA TSC upon which it owns the following metering equipment, and all other equipment therein, except for the equipment listed as being owned by LCRA TSC.

- Two (2) metering current transformers CT-1 and CT-2 (internal to transformers T-1 and T-2)
- 138 kV operating and transfer bus support structure between the PEC bus and the LCRA TSC bus

b. LCRA TSC owns the Paleface Substation and all equipment therein except for the equipment owned by PEC on the 1.659 acre of land for which LCRA TSC has granted a perpetual easement:

- Metering panel 8 in PEC Control House #1
- Communications terminal board in PEC Control House #1

22. Rutherford Substation (S-310):

a. PEC owns the Rutherford Substation , the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-1 (internal to transformer T-1)

b. LCRA TSC owns:

- Metering panel 4

23. Sattler Substation (S-320):

a. PEC owns the Sattler Substation and all equipment therein except for the equipment listed as being owned by LCRA TSC.

b. LCRA TSC owns:

- Metering/Underfrequency panel 1
- One (1) metering current transformer CT-1
- One (1) current transformer disconnect switch SA2-5
- Remote Terminal Unit panel 13
- Supervisory Interface Panel panel 12

24. Seward Junction Substation (S-543):

a. PEC owns the Seward Junction Substation , the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- One (1) metering current transformer CT-1 (internal to transformer T-1)

b. LCRA TSC owns:

- Metering panel 35
- One (1) metering current transformer CT-2
- Remote Terminal Unit panel 31
- Supervisory Interface Panel panel 32
- Telecommunications panel 37

25. Whitestone Substation (S-319):

a. PEC owns the Whitestone Substation and all equipment therein except for the equipment listed as being owned by LCRA TSC.

b. LCRA TSC owns:

- Two (2) current metering transformers CT-1 and CT-2
- Metering panel 11
- Six (6) current transformer disconnect and bypass switches
WS-69, WS-71, WS-73, WS-79, WS-81 AND WS-83

26. Wimberley Substation (S-322):

a. PEC owns the Wimberley Substation , the following metering equipment, and all other equipment therein except for the equipment listed as being owned by LCRA TSC.

- Two (2) metering current transformers CT-1 and CT-2 (internal to transformers T-1 and T-2)

b. LCRA TSC owns:

- Metering panel 27
- Remote Terminal Unit panel 30
- Supervisory Interface Panel panel 28