Statement of Objective
2 CS
Barksdale AFB

PAXTON Access Control System

1. General Requirements
1.1. Contractor will assemble/setup on site and will be responsible for all labor, transportation, materials, and equipment for the Paxton Net-2 system.
1.2. Contractor liable for any damage caused by or due to setup. To include building facilities.
1.3. Paxton must be compatible to existing Paxton Net-2 systems currently installed.

2. System Requirements
2.1. Install/provide all wiring to get from door(s) to building access node. Must be in conduit.
2.2. Purchase/Install door electric latch retraction to include door frame hardware
2.3. Purchase/install, Paxton Net-2 system with Power over Ethernet (PoE)

3. Building 7055
3.1. Purchase/install, Exterior Keypad
3.2. Purchase/install, ACU/Control panel-PoE
3.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
3.4. Connect to building access node.
3.5. Verify Operational Capability

4. Building 7135
4.1. Purchase/install, Exterior Keypad
4.2. Purchase/install, ACU/Control panel-PoE
4.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
4.4. Connect to building access node.
4.5. Verify Operational Capability

5. Building 7201
5.1. Purchase/install, Exterior Keypad
5.2. Purchase/install, ACU/Control panel-PoE
5.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
5.4. Connect to building access node.
5.5. Verify Operational Capability

6. Building 7212(2)
6.1. Purchase/install, Exterior Keypad
6.2. Purchase/install, ACU/Control panel-PoE
6.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
6.4. Connect to building access node.
6.5. Verify Operational Capability

7. Building 7236
7.1. Purchase/install, Exterior Keypad
7.2. Purchase/install, ACU/Control panel-PoE
7.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
7.4. Connect to building access node.
7.5. Verify Operational Capability

8. Building 7242

8.1. Purchase/install, Exterior Keypad
8.2. Purchase/install, ACU/Control panel-PoE
8.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
8.4. Connect to building access node.
8.5. Verify Operational Capability

9. Building 7251

9.1. Purchase/install, Exterior Keypad
9.2. Purchase/install, ACU/Control panel-PoE
9.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
9.4. Connect to building access node.
9.5. Verify Operational Capability

10. Building 7274-Removed

11. Building 7282-Removed

12. Building 7290-Removed

13. Building 7292-Removed

14. Building 7297-Removed

15. Building 7300-Removed

16. Building 7305-Removed

17. Building 7307

17.1. Purchase/install, Exterior Keypad
17.2. Purchase/install, ACU/Control panel-PoE
17.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
17.4. Connect to building access node.
17.5. Verify Operational Capability

18. Building 7332

18.1. Purchase/install, Exterior Keypad
18.2. Purchase/install, ACU/Control panel-PoE
18.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
18.4. Connect to building access node.
18.5. Verify Operational Capability

19. Building 7445-Removed

20. Building 7500

20.1. Purchase/install, Exterior Keypad
20.2. Purchase/install, ACU/Control panel-PoE
20.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
20.4. Connect to building access node.

20.5. Verify Operational Capability

21. Building 7650 (2)
21.1. Purchase/install, Exterior Keypad
21.2. Purchase/install, ACU/Control panel-PoE
21.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
21.4. Connect to building access node.
21.5. Verify Operational Capability

22. Building 7574
22.1. Purchase/install, Exterior Keypad
22.2. Purchase/install, ACU/Control panel-PoE
22.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
22.4. Connect to building access node.
22.5. Verify Operational Capability

23. Building 7588
23.1. Purchase/install, Exterior Keypad
23.2. Purchase/install, ACU/Control panel-PoE
23.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
23.4. Connect to building access node.
23.5. Verify Operational Capability

24. Building 7625
24.1. Purchase/install, Exterior Keypad
24.2. Purchase/install, ACU/Control panel-PoE
24.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
24.4. Connect to building access node.
24.5. Verify Operational Capability

25. Building 7641
25.1. Purchase/install, Exterior Keypad
25.2. Purchase/install, ACU/Control panel-PoE
25.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
25.4. Connect to building access node.
25.5. Verify Operational Capability

26. Building 7660
26.1. Purchase/install, Exterior Keypad
26.2. Purchase/install, ACU/Control panel-PoE
26.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
26.4. Connect to building access node.
26.5. Verify Operational Capability

27. Building 7678
27.1. Purchase/install, Exterior Keypad
27.2. Purchase/install, ACU/Control panel-PoE 27
27.3. Purchase/install door electric latch retraction-including any door frame hardware necessary

27.4. Connect to building access node.
27.5. Verify Operational Capability

28. Building 7700-Removed

29. Building 8099
29.1. Purchase/install, Exterior Keypad
29.2. Purchase/install, ACU/Control panel-PoE
29.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
29.4. Connect to building access node.
29.5. Verify Operational Capability

30. Building 9019
30.1. Purchase/install, Exterior Keypad
30.2. Purchase/install, ACU/Control panel-PoE
30.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
30.4. Connect to building access node.
30.5. Verify Operational Capability

31. Building 9310
31.1. Purchase/install, Exterior Keypad
31.2. Purchase/install, ACU/Control panel-PoE
31.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
31.4. Connect to building access node.
31.5. Verify Operational Capability

32. Building 4713 (2)
32.1. Purchase/install, Exterior Keypad
32.2. Purchase/install, ACU/Control panel-PoE
32.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
32.4. Connect to building access node.
32.5. Verify Operational Capability

33. Building 4714 (3)
33.1. Purchase/install, Exterior Keypad
33.2. Purchase/install, ACU/Control panel-PoE
33.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
33.4. Connect to building access node.
33.5. Verify Operational Capability

34. Building 4845 (4)
34.1. Purchase/install, Exterior Keypad
34.2. Purchase/install, ACU/Control panel-PoE
34.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
34.4. Connect to building access node.
34.5. Verify Operational Capability

35. Building 4964
35.1. Purchase/install, Exterior Keypad
35.2. Purchase/install, ACU/Control panel-PoE
35.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
35.4. Connect to building access node.
35.5. Verify Operational Capability

36. Building 4965-Remove

37. Building 5048-Remove

38. Building 5141-Remove

39. Building 5155
39.1. Purchase/install, Exterior Keypad
39.2. Purchase/install, ACU/Control panel-PoE
39.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
39.4. Connect to building access node.
39.5. Verify Operational Capability

40. Building 5441
40.1. Purchase/install, Exterior Keypad
40.2. Purchase/install, ACU/Control panel-PoE
40.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
40.4. Connect to building access node.
40.5. Verify Operational Capability

41. Building 5645-Removed

42. Building 5650-Removed

43. Building 5674-Removed

44. Building 5676
44.1. Purchase/install, Exterior Keypad
44.2. Purchase/install, ACU/Control panel-PoE
44.3. Purchase/install door electric latch retraction-including any door frame hardware necessary
44.4. Connect to building access node.
44.5. Verify Operational Capability

45. Delivery Information:
45.1. Delivery No Later Than 90 days After Contract Award

45.2. Delivery to include installation:

2 CS/SCOI Bldg. 3458
105 Barksdale Blvd East

Barksdale AFB, LA 71110

46. Removal & Installation
46.1. Contactor shall remove all shipping and packaging materials from location.

47. Warranty
47.1. Contractor shall include a minimum 12-month warranty of all parts and services on doors and wiring.