



Hon. Pedro Pierluisi Urrutia
Gobernador

Lcda. Karla G. Mercado Rivera
Administradora y Principal Oficial de Compras

**NOTIFICACIÓN NUM. 1
SUBASTA FORMAL 22J-04702
PARA ADQUISICIÓN E INSTALACIÓN UNIDAD DE AIRE TIPO SPLIT DE 30 TONELADAS
AEROPUERTO DE ISLA GRANDE PARA LA AUTORIDAD DE PUERTOS DEL GOBIERNO
DE PUERTO RICO**

Asunto: Pregunta y Respuestas

Se notifica a los licitadores interesados a participar en la adquisición de referencia, de la siguiente notificación:

MJ Electric Service LLC.

1. Según la visita ocular del día de hoy 21 julio 2022, se dialogó de instalaciones de conductos de aire, es necesaria la información de la distancia y planos para poder dar el mejor estimado posible.

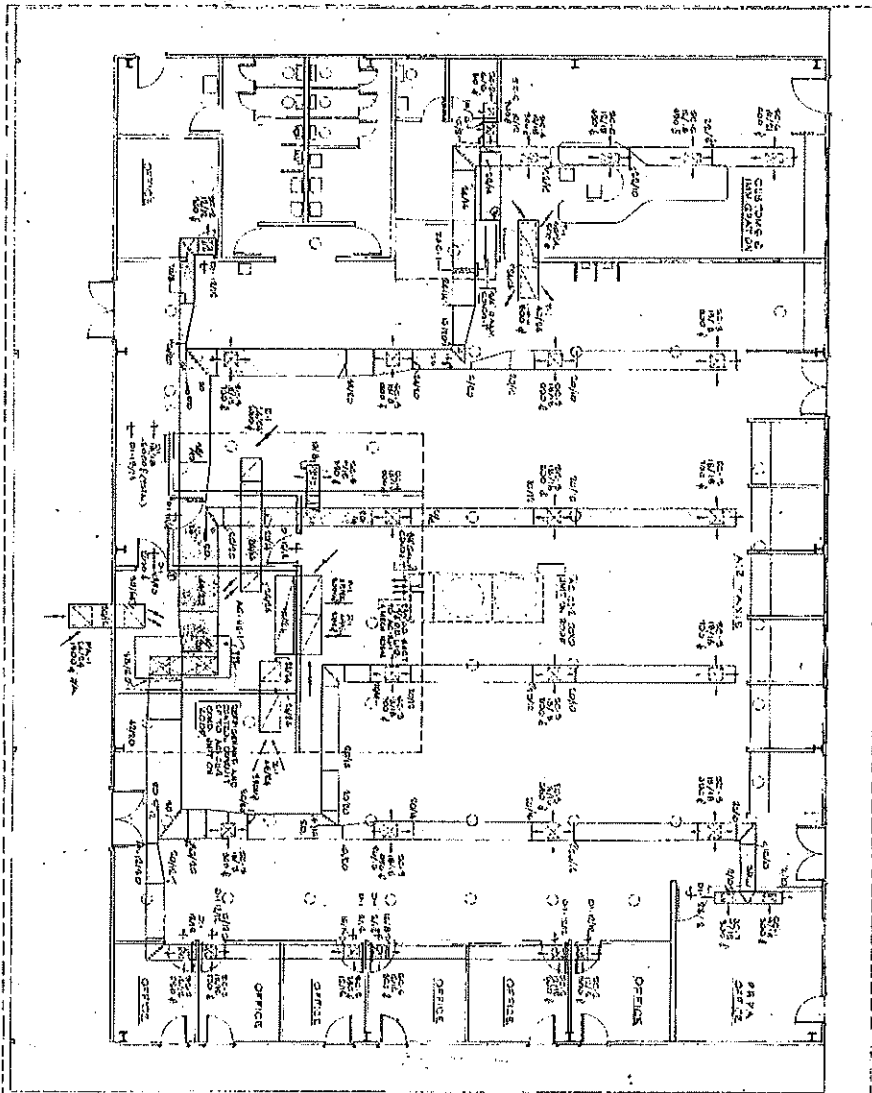
Respuesta: Se incluyen los planos del sistema de aire acondicionado. (Ver documento adjunto).

Esta Notificación forma parte del pliego de subastas y quienes interesen licitar, tendrán que considerarla al presentar su oferta. Todos los demás términos, condiciones y especificaciones permanecerán sin alterar.

Edmarie Avilés Almenas
Secretaria
Junta de Subastas

**Emitida hoy, martes, 2 de agosto de 2022
San Juan, Puerto Rico**





AIR CONDITIONING LAYOUT
SCALE 1/8" = 1'-0"

- LEGEND**
- 1. FRESH AIR
 - 2. EXHAUST AIR
 - 3. ELECTRIC HEAT COIL
 - 4. ELECTRIC COIL
 - 5. ELECTRIC TWO STEP HEAT/COOL
 - 6. ELECTRIC TWO STEP HEAT/COOL
 - 7. ELECTRIC TWO STEP HEAT/COOL
 - 8. ELECTRIC TWO STEP HEAT/COOL
 - 9. ELECTRIC TWO STEP HEAT/COOL
 - 10. ELECTRIC TWO STEP HEAT/COOL
 - 11. ELECTRIC TWO STEP HEAT/COOL
 - 12. ELECTRIC TWO STEP HEAT/COOL
 - 13. ELECTRIC TWO STEP HEAT/COOL
 - 14. ELECTRIC TWO STEP HEAT/COOL
 - 15. ELECTRIC TWO STEP HEAT/COOL
 - 16. ELECTRIC TWO STEP HEAT/COOL
 - 17. ELECTRIC TWO STEP HEAT/COOL
 - 18. ELECTRIC TWO STEP HEAT/COOL
 - 19. ELECTRIC TWO STEP HEAT/COOL
 - 20. ELECTRIC TWO STEP HEAT/COOL
 - 21. ELECTRIC TWO STEP HEAT/COOL
 - 22. ELECTRIC TWO STEP HEAT/COOL
 - 23. ELECTRIC TWO STEP HEAT/COOL
 - 24. ELECTRIC TWO STEP HEAT/COOL
 - 25. ELECTRIC TWO STEP HEAT/COOL
 - 26. ELECTRIC TWO STEP HEAT/COOL
 - 27. ELECTRIC TWO STEP HEAT/COOL
 - 28. ELECTRIC TWO STEP HEAT/COOL
 - 29. ELECTRIC TWO STEP HEAT/COOL
 - 30. ELECTRIC TWO STEP HEAT/COOL
 - 31. ELECTRIC TWO STEP HEAT/COOL
 - 32. ELECTRIC TWO STEP HEAT/COOL
 - 33. ELECTRIC TWO STEP HEAT/COOL
 - 34. ELECTRIC TWO STEP HEAT/COOL
 - 35. ELECTRIC TWO STEP HEAT/COOL
 - 36. ELECTRIC TWO STEP HEAT/COOL
 - 37. ELECTRIC TWO STEP HEAT/COOL
 - 38. ELECTRIC TWO STEP HEAT/COOL
 - 39. ELECTRIC TWO STEP HEAT/COOL
 - 40. ELECTRIC TWO STEP HEAT/COOL
 - 41. ELECTRIC TWO STEP HEAT/COOL
 - 42. ELECTRIC TWO STEP HEAT/COOL
 - 43. ELECTRIC TWO STEP HEAT/COOL
 - 44. ELECTRIC TWO STEP HEAT/COOL
 - 45. ELECTRIC TWO STEP HEAT/COOL
 - 46. ELECTRIC TWO STEP HEAT/COOL
 - 47. ELECTRIC TWO STEP HEAT/COOL
 - 48. ELECTRIC TWO STEP HEAT/COOL
 - 49. ELECTRIC TWO STEP HEAT/COOL
 - 50. ELECTRIC TWO STEP HEAT/COOL
 - 51. ELECTRIC TWO STEP HEAT/COOL
 - 52. ELECTRIC TWO STEP HEAT/COOL
 - 53. ELECTRIC TWO STEP HEAT/COOL
 - 54. ELECTRIC TWO STEP HEAT/COOL
 - 55. ELECTRIC TWO STEP HEAT/COOL
 - 56. ELECTRIC TWO STEP HEAT/COOL
 - 57. ELECTRIC TWO STEP HEAT/COOL
 - 58. ELECTRIC TWO STEP HEAT/COOL
 - 59. ELECTRIC TWO STEP HEAT/COOL
 - 60. ELECTRIC TWO STEP HEAT/COOL
 - 61. ELECTRIC TWO STEP HEAT/COOL
 - 62. ELECTRIC TWO STEP HEAT/COOL
 - 63. ELECTRIC TWO STEP HEAT/COOL
 - 64. ELECTRIC TWO STEP HEAT/COOL
 - 65. ELECTRIC TWO STEP HEAT/COOL
 - 66. ELECTRIC TWO STEP HEAT/COOL
 - 67. ELECTRIC TWO STEP HEAT/COOL
 - 68. ELECTRIC TWO STEP HEAT/COOL
 - 69. ELECTRIC TWO STEP HEAT/COOL
 - 70. ELECTRIC TWO STEP HEAT/COOL
 - 71. ELECTRIC TWO STEP HEAT/COOL
 - 72. ELECTRIC TWO STEP HEAT/COOL
 - 73. ELECTRIC TWO STEP HEAT/COOL
 - 74. ELECTRIC TWO STEP HEAT/COOL
 - 75. ELECTRIC TWO STEP HEAT/COOL
 - 76. ELECTRIC TWO STEP HEAT/COOL
 - 77. ELECTRIC TWO STEP HEAT/COOL
 - 78. ELECTRIC TWO STEP HEAT/COOL
 - 79. ELECTRIC TWO STEP HEAT/COOL
 - 80. ELECTRIC TWO STEP HEAT/COOL
 - 81. ELECTRIC TWO STEP HEAT/COOL
 - 82. ELECTRIC TWO STEP HEAT/COOL
 - 83. ELECTRIC TWO STEP HEAT/COOL
 - 84. ELECTRIC TWO STEP HEAT/COOL
 - 85. ELECTRIC TWO STEP HEAT/COOL
 - 86. ELECTRIC TWO STEP HEAT/COOL
 - 87. ELECTRIC TWO STEP HEAT/COOL
 - 88. ELECTRIC TWO STEP HEAT/COOL
 - 89. ELECTRIC TWO STEP HEAT/COOL
 - 90. ELECTRIC TWO STEP HEAT/COOL
 - 91. ELECTRIC TWO STEP HEAT/COOL
 - 92. ELECTRIC TWO STEP HEAT/COOL
 - 93. ELECTRIC TWO STEP HEAT/COOL
 - 94. ELECTRIC TWO STEP HEAT/COOL
 - 95. ELECTRIC TWO STEP HEAT/COOL
 - 96. ELECTRIC TWO STEP HEAT/COOL
 - 97. ELECTRIC TWO STEP HEAT/COOL
 - 98. ELECTRIC TWO STEP HEAT/COOL
 - 99. ELECTRIC TWO STEP HEAT/COOL
 - 100. ELECTRIC TWO STEP HEAT/COOL

JOSE CARBIA BENITEZ & ASSOCIATES
ENGINEERS CONSULTANTS PLANNERS
ANA RODRIGUEZ, LOS BASTIENES, P.R. PUERTO RICO 00918

JOSE CARBIA BENITEZ LCM 2003 DATE

AC-1

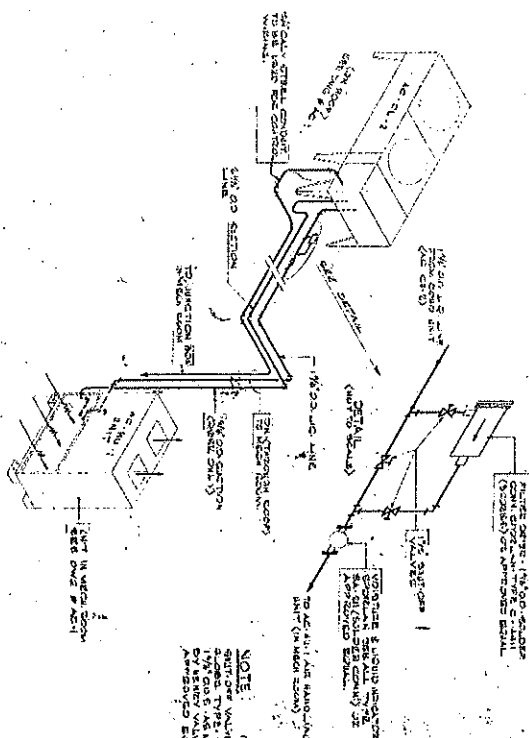
AIR CONDITIONING LAYOUT	
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20
21	22
23	24
25	26
27	28
29	30
31	32
33	34
35	36
37	38
39	40
41	42
43	44
45	46
47	48
49	50
51	52
53	54
55	56
57	58
59	60
61	62
63	64
65	66
67	68
69	70
71	72
73	74
75	76
77	78
79	80
81	82
83	84
85	86
87	88
89	90
91	92
93	94
95	96
97	98
99	100

[illegible][illegible][illegible]

1. INSTALLATION OF THE AIR DRYER EFFECTS DRYER SHALL BE IN ACCORDANCE WITH THE FOLLOWING INSTRUCTIONS:
2. MECHANICAL CONNECTION SHALL BE MADE AND TESTED TWO CONNECTIONS BEING MADE TO EACH DRYER ON ELECTRICAL CONNECTIONS SHALL BE MADE TO A POWER LINE BRANCH COIL AND TERMINATE IN A SAFETY DISCONNECT SWITCH.
3. RUN THE UNLOADING PIPE FROM EACH DRYER TO THE COLLECTOR.
4. AIR CONNECTIONS TO EACH DRYER IN MECHANICAL, TEST, AND OPERATING POSITION SHALL BE MADE, FLOW DIRECTION OF AIR DIRECTION TO BE INDICATED BY THE TEST POSITION. THE CONNECTION SHALL BE MADE TO THE SAID DRYER IN THE AIR DRYER POSITION.
5. THE AIR DRYER SHALL BE OPERATED BY THE FOLLOWING CONNECTIONS:

JOSE CARBIA BENITEZ & ASSOCIATES
ENGINEERS CONSULTANTS PLANNERS

ANA ROQUE, 510 UNB, LOS MARTINES, PUNTO RICO, 00984



ISOMETRIC REFRIGERANT PIPING DIAGRAM
NOT TO SCALE

AC-2

PASSENGER TERMINAL
AT
1ST GRANDE AIRPORT

[illegible]