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STATE PROCUREMENT OFFICE
NOTICE OF AND REQUEST FOR EXEMPTION
STATE PROCUREMENT OFFICE FROM CHAPTER 103D, HRS
STATE OF HAWAII

1. TO: Chief Procurement Officer
 2. FROM: TRANSPORTATION/AIRPORTS/OAHU DISTRICT, MAINTENANCE SECTION

Department/Division/Agency

Pursuant to §103D-102(b)(4), HRS, and Chapter 3-120, HAR, the Department requests a procurement exemption to purchase the following:

3. Description of goods, services or construction:
 Replacement parts for the maintenance and repair of the 400 Hz Aircraft Ground Power System (see attached spread sheets)
 Price is an estimate based on historical procurement levels. This is a requirements contract, so the price listed below is not an accurate representation of what will be expended.

4. Name of Vendor: CESP

Address: 884 Hoomoana Street
 Pearl City, HI 96782

5. Price:

\$85000.00

6.

Term of Contract: From: July 2009 To: June 30,2010

7. Prior Exemption Ref. No.

8. Explanation describing how procurement by competitive means is either not practicable or not advantageous to the State:
 This contract has been put out via HePS twice in 2 years and both times, only one bidder submitted bids. Prior to solicitation on HePS, these materials were procured utilizing a sole source contract.

9. Details of the process or procedures to be followed in selecting the vendor to ensure maximum fair and open competition as practicable:

Only one vendor in Hawaii is able to procure all of the parts required by our system.
 Adjustment to pricing will be addressed utilizing existing processes (justification submitted to contract manager for review/authorization.) All other aspects will also be addressed utilizing contract procedures when applicable.
 When another vendor indicates that they can provide all of the required parts, a solicitation will be made.

10. A description of the agency's internal controls and approval requirements for the exempted procurement:

Parts are requisitioned by the repair staff on an as needed basis. The requisition is then reviewed by the Business Services Supervisor and the repair staff's supervisors. It is then reviewed and authorized/disapproved by the Airports District Manager (up to \$49,999.99).

REQUEST FOR EXEMPTION FROM CHAPTER 103D, HRS (Cont.)

12. A list of agency personnel, by position, who will be involved in the approval process and administration of the contract:		
Name	Position	Involvement in Process
Stanley Yamada	Construction/Maintenance Spt V	<input checked="" type="checkbox"/> Approval <input type="checkbox"/> Administration
Alex Tamoria	Airports Construction/Mntnce Spt	<input checked="" type="checkbox"/> Approval <input type="checkbox"/> Administration
Ben Schlapak	Airports District Manager III	<input checked="" type="checkbox"/> Approval <input type="checkbox"/> Administration
		<input type="checkbox"/> Approval <input type="checkbox"/> Administration
Charles Seabury	Building Const. Maint. Spvrs	<input type="checkbox"/> Approval <input checked="" type="checkbox"/> Administration
Chris Murphy	Business Services Spv II	<input type="checkbox"/> Approval <input checked="" type="checkbox"/> Administration

13. Direct inquiries to:	Department: TRANSPORTATION/AIRPORTS/OAHU
	Contact Name: Christopher Murphy <i>com</i>
	Phone Number: 836-6487
	Fax Number: 836-6682 <i>HRS</i>

Agency shall ensure adherence to applicable administrative and statutory requirements

14. *I certify that the information provided above is, to the best of my knowledge, true and correct.*

[Signature]
 Department Head

7/20/09
 Date

Reserved for SPO Use Only
15. Date Notice Posted _____
The Chief Procurement Officer is in the process of reviewing this request for exemption from Chapter 103D, HRS. Submit written objections to this notice to issue an exemption from Chapter 103D, HRS, within seven calendar days or as otherwise allowed from the above posted date to: Chief Procurement Officer State Procurement Office P.O. Box 119 Honolulu, Hawaii 96810-0119
Chief Procurement Officer's comments: The request for exemption is being withdrawn at the request of the department.

16. APPROVED DISAPPROVED NO ACTION REQUIRED

Alan S. Fujita *11/4/09*
 Chief Procurement Officer Date

ITEM NO.	ARTICLE AND DESCRIPTION	MANUFACTURER	ESTIMATED QTY	UNIT BID PRICE	TOTAL BID PRICE
	MCM Engineering Reactive Load Bank				
	DD2-5082-1 S# 961270				
1	a. DD2-34191 REACTOR, 36KVAR, 3 PHASE, 400HZ	MCM Engineering	1	\$2,371.20	\$2,371.20
2	b. DD2-3499 REACTOR, 9KVAR, 3 PHASE 400HZ	MCM Engineering	1	\$1,575.60	\$1,575.60
3	c. DB3-5170-1 POWER RECEPTACLE W/ HINGE COVER	MCM Engineering	1	\$366.60	\$366.60
4	d. DB2-5082 PHASE SEQUENCE BOARD	MCM Engineering	1	\$268.32	\$268.32
5	e. DA2-5099-3 RESISTOR, BURDEN 6.60 OHMS	MCM Engineering	1	\$82.68	\$82.68
6	f. DB3-5170-2 RECEPTACLE, POWER	MCM Engineering	1	\$196.56	\$196.56
7	g. DA3-51442 CIRCUIT BREAKER, 30 AMPS	MCM Engineering	1	\$483.60	\$483.60
8	h. DA3-5144-1 CIRCUIT BREAKER, 125 AMPS	MCM Engineering	1	\$366.60	\$366.60
9	i. DA2-5034 TRANSFORMER, CURRENT	MCM Engineering	1	\$87.36	\$87.36
	MCM Engineering Resistive Load Bank				Total
	DD2-5082-2 S# 961266				\$5,798.52
10	a. DA3-5144-3 CIRCUIT BREAKER, 150 AMPS	MCM Engineering	1	\$1,482.00	\$1,482.00
11	b. DA3-5144-4 CIRCUIT BREAKER, 50 AMPS	MCM Engineering	1	\$350.40	\$350.40
12	c. DB2-5082 PHASE SEQUENCE BOARD	MCM Engineering	1	\$268.32	\$268.32
13	d. DA2-5099-3 RESISTOR, 6.60 OHMS	MCM Engineering	1	\$85.80	\$85.80
14	e. DA2-5043-10 RELAY, PHOSE ROTATION SENSING	MCM Engineering	1	\$85.80	\$85.80
15	f. DA5-5283 PHASE ROTATION SENSING BOARD	MCM Engineering	1	\$132.60	\$132.60
16	g. DB3-5170-2 POWER RECEPTACLE	MCM Engineering	1	\$202.80	\$202.80
17	h. DA3-5162 FAN, 800 RPM	MCM Engineering	1	\$561.60	\$561.60
18	i. DA2-5034 TRANSFORMER, CURRENT	MCM Engineering	1	\$84.00	\$84.00
19	j. DA3-5161 HEATER, 4KW	MCM Engineering	1	\$249.60	\$249.60
20	k. DB5-5258 LABEL, WARNING	MCM Engineering	1	\$39.00	\$39.00
	McCormick-Morgan Power Systems				Total
	Bridge Annunciator MM-2128				\$3,541.92
21	a. A-808CH ENCLOSURE, CONTINUOUS HINGE 8X8X4	HOFFMAN	1	\$110.82	\$110.82
22	b. A-8P8 PANELS	HOFFMAN	1	\$11.14	\$11.14
23	c. P-8661 TRANSFORMER 120/24V AC	STANCOR	1	\$23.86	\$23.86
24	d. FS-146 SOLID STATE FLASHER	SSAC	1	\$19.12	\$19.12
25	e. H33R1 PUSHBUTTON-ROUND, MOMENTARY	RUNDELL	1	31.8	\$31.80
26	f. H33AR1 PUSHBUTOON CAPS - RED	RUNDELL	1	\$33.36	\$33.36
27	g. H33A PUSHBUTTON CONTACT BLOCK - N.O.	RUNDELL	1	\$37.13	\$37.13
28	h. H33PR2 INDICATING LIGHT - ROUND	RUNDELL	1	\$121.20	\$121.20
29	i. H33CR5L INDICATING LIGHT LENS - ROUND	RUNDELL	1	\$8.04	\$8.04
30	j. SC628AH AUDIBLE ELECTRONIC SIGNAL SONALERT	MALLORY	5	\$64.06	\$320.30
31	k. 0515 TERMINAL BLOCKS	BUCHANAN	1	\$20.41	\$20.41
32	l. 0358 FUSE HOLDER - DOVE TAIL	BUCHANAN	1	\$14.24	\$14.24
33	m. 0330 FUSE HOLDER END - DOVE TAIL	BUCHANAN	1	\$22.01	\$22.01

34	n. FNM-1 FUSE - 1 AMP	BUSS	5	\$2.20	\$11.00
35	o. SY2S-05 RELAY SOCKET	IDEC	1	\$8.44	\$8.44
36	p. RY2S-U RELAY	IDEC	1	\$14.84	\$14.84
37	q. 1829 LAMP	NEWARK IN ONE	6	\$1.14	\$6.84
					Total
					\$814.35
	MCM Engineering, Inc Gate Box				
	DD2-5000-81 575 Volts, 400Hz, 90kVA				
38	a. DA05-5929-1 INDICATOR LIGHT, POWER AVAILABLE	MCM Engineering	1	\$62.40	\$62.40
39	b. DA05-5929-2 INDICATOR LIGHT, OVERLOAD	MCM Engineering	1	\$62.40	\$62.40
40	c. DA05-5929-3 INDICATOR LIGHT, UNDER VOLTAGE	MCM Engineering	1	\$62.40	\$62.40
41	d. DA05-5929-4 INDICATOR LIGHT, OVER VOLTAGE	MCM Engineering	1	\$62.40	\$62.40
42	c. DA05-5930-1 PUSHBUTTON, RESET	MCM Engineering	1	\$39.00	\$39.00
43	e. DA05-5930-2 PUSHBUTTON, TEST	MCM Engineering	1	\$39.00	\$39.00
44	f. DD2-5018-50 PANEL SCHEMATIC AND TEST POINTS	MCM Engineering	1	\$39.00	\$39.00
45	g. DA2-5103-2 SWITCH, BYPASS	MCM Engineering	1	\$9.36	\$9.36
46	h. DA2-5102-2 SWITCH, DISABLE	MCM Engineering	1	\$4.68	\$4.68
47	i. DA2-5101-1 FUSE, 1 AMP	NEWARK IN ONE	15	\$1.26	\$18.90
48	j. DA8-5333-1 RECEPTACLE, TEST (J100)	MCM Engineering	1	\$31.91	\$31.91
49	k. DD2-4360 TRANSFORMER, 90KVA	MCM Engineering	1	\$7,020.00	\$7,020.00
50	l. DA2-5033A MEMORY TIME DELAY BOARD	MCM Engineering	5	\$374.40	\$1,872.00
51	m. DA2-5031A UNDER/OVER VOLTAGE BOARD	MCM Engineering	5	\$382.20	\$1,911.00
52	n. DA2-5032 OVERLOAD BOARD	MCM Engineering	3	\$585.00	\$1,755.00
53	o. DA2-5036 RECTIFIER	MCM Engineering	2	\$39.00	\$78.00
54	p. DA2-5035-2 12VDC POWER SUPPLY, 1.7A	MCM Engineering	2	\$117.00	\$234.00
55	q. DA2-5107-4 DISCONNECT SWITCH	NEWARK IN ONE	1	\$43.20	\$43.20
56	r. DA05-5938-2 DIN RAIL	NEWARK IN ONE	1	\$22.80	\$22.80
57	s. DA0-5710-4 FUSE HOLDER	NEWARK IN ONE	1	\$9.60	\$9.60
58	t. DA2-5101-3 FUSE, 0.5A	MCM Engineering	5	\$1.99	\$9.95
59	u. DA8-5492 SUPPRESSOR, METAL OXIDE (MOV)	MCM Engineering	5	\$1.50	\$7.50
60	v. DA2-5100 CAPACITOR, 0.1 MFD	MCM Engineering	1	\$1.74	\$1.74
61	w. DA05-5027-1 RELAY, AUXILIARY CONTACTOR	MCM Engineering	4	\$7.85	\$31.40
62	x. DA05-5927-2 RELAY, PLUG INTERLOCK	NEWARK IN ONE	2	\$45.91	\$91.82
63	y. DA2-50990-1 RESISTOR	MCM Engineering	1	\$82.68	\$82.68
64	z. DA2-5041 CONTACTOR	MCM Engineering	6	\$842.40	\$5,054.40
65	1a. DA2-5034 TRANSFORMER, CURRENT	MCM Engineering	1	\$18.70	\$18.70
66	1b. DA5-5256-2 DIODE, 1A	NEWARK IN ONE	3	\$11.28	\$33.84
67	1c. DA2-5106 OUTPUT POWER BLOCK	MCM Engineering	2	\$62.40	\$124.80
68	1d. DA2-5029 CAPACITOR, 3MFD	MCM Engineering	2	\$23.40	\$46.80
69	1e. DA2-5030 CAPACITOR 34MFD 440VAC	MCM Engineering	12	\$210.60	\$2,527.20
					Total
					\$21,407.88
	MCM Engineering, INC Gate Box				
	DD2-5005-43 575 Volts, 400Hz, 90kVA				
70	a. DA2-5089 LIGHT, POWER AVAILABLE	MCM Engineering	1	\$48.00	\$48.00
71	b. DA2-5090 LIGHT, OVERLOAD	MCM Engineering	1	\$48.00	\$48.00
72	c. DA2-5091 LIGHT, UNDER VOLTAGE	MCM Engineering	1	\$48.00	\$48.00
73	d. DA2-5092 LIGHT, OVER VOLTAGE	MCM Engineering	1	\$48.00	\$48.00
74	e. DA2-5093 PUSH BUTTON, 400HZ FAULT RESET (S2)	MCM Engineering	1	\$30.00	\$30.00
75	f. DA2-5094 PUSH BUTTON, TEST (S3)	MCM Engineering	1	\$30.00	\$30.00
76	g. DD2-55016-23 PANEL, SCHEMATIC AND TEST POINTS	MCM Engineering	1	\$420.00	\$420.00
77	h. DA2-5103 SWITCH, BY-PASS (S1)	MCM Engineering	1	\$7.20	\$7.20
78	i. DA2-5102 SWITCH, DISABLE (S4)	MCM Engineering	3	\$7.20	\$21.60
79	j. DA2-5043-1 RELAY, CONTACTOR AUXILIARY (K1-A)	MCM Engineering	2	\$32.40	\$64.80
80	k. DA2-5043-2 RELAY, PLUG INTERLOCK (K4)	MCM Engineering	1	\$36.00	\$36.00
81	l. DA2-5099-1 RESISTOR, 16.6 OHM	MCM Engineering	1	\$12.00	\$12.00

82	m. DA2-5108-12 TERMINAL STRIP, 14 PT	NEWARK IN ONE	1	\$13.07	\$13.07
83	n. DA2-5108-15 TERMINAL STRIP, 10 PT	NEWARK IN ONE	1	\$11.52	\$11.52
84	o. DA2-5108-13 TERMINAL STRIP, 18 PT	NEWARK IN ONE	1	\$13.80	\$13.80
	Hobart Brothers Line Drop Compensators				
	482951B-2 575 Volts 400Hz, 90kVA				
					Total
					\$851.99
85	a. 1CZ-148 TRANSFORMER, CURRENT	Hobart Brothers	1	\$59.00	\$59.00
86	b. 79B-1119 CAPACITOR, 34 UF E-6170	Hobart Brothers	12	\$337.50	\$4,050.00
87	c. 482950 TRANSFORMER ASSEMBLY	Hobart Brothers	1	\$3,300.00	\$3,300.00
88	d. 430278 GROMMET, RUBBER 9235	Hobart Brothers	2	\$12.60	\$25.20
89	e. 483833 BOARD, TERMINAL ASSEMBLY	Hobart Brothers	1	\$25.20	\$25.20
90	f. 78A-1044 CONNECTOR, CABLE 31013UAL	Hobart Brothers	1	\$31.20	\$31.20
91	g. 483874 BOARD, TERMINAL ASSEMBLY	Hobart Brothers	1	\$25.20	\$25.20
92	h. 78A-1045 CONNECTOR, CABLE 31009UAL	Hobart Brothers	1	\$24.00	\$24.00
93	i. 483862 BOARD, TERMINAL ASSEMBLY	Hobart Brothers	1	\$14.40	\$14.40
94	j. 481552 BOARD ASSEMBLY, OVERLOAD	Hobart Brothers	1	\$844.14	\$844.14
95	k. 402818 SOCKET, RELAY 27E-636	Hobart Brothers	1	\$11.28	\$11.28
96	l. 402817 RELAY R10-E1-Z2-V700	Hobart Brothers	1	\$76.44	\$76.44
97	m. 404131-3 CONTACTOR 42DE35AV-182	Hobart Brothers	1	\$406.25	\$406.25
98	n. 400078 BRACKET, MOUNTING, RESISTOR	Hobart Brothers	2	\$1.80	\$3.60
99	o. W-2974-S RESISTOR, 1500 OHM 100 WATT	Hobart Brothers	1	\$75.42	\$75.42
100	p. 401556 MOUNT, SHOCK B-323	Hobart Brothers	4	\$3.78	\$15.12
101	q. W-9746-10 RESISTOR, 75 OHM, 25 WATT	Hobart Brothers	1	\$18.06	\$18.06
102	r. W-9746-3 RESISTOR 100 OHM, 25 WATT	Hobart Brothers	1	\$21.42	\$21.42
103	s. 401564-4 HOUSING, SOCKET 1-480287-0	Hobart Brothers	1	\$3.36	\$3.36
104	t. 401566-11 TERMINAL, SOCKET 60619-1	Hobart Brothers	1	\$0.74	\$0.74
105	u. 404960-4 TRANSFORMER BX050BTW13XK	Hobart Brothers	1	\$2,497.50	\$2,497.50
106	v. W-10502-25 FUSE, SLOW-BLOWING TYPE	Hobart Brothers	5	\$4.80	\$24.00
					Total
					\$11,551.53
	Hobart Brothers Remote Annunciator System				
	Monitor and Signal Unit 483843				
	Remote Annunciator Unit 483779-1				
107	a. 78A-1018 POWER SUPPLY, EMA-18/24B	Hobart Brothers	1	\$132.00	\$132.00
108	b. 483770-1 BOARD, PC ASSEMBLY	Hobart Brothers	1	\$269.50	\$269.50
109	c. 401563-4 HOUSING, PIN CONNECTOR 1-480287-0	Hobart Brothers	1	\$5.82	\$5.82
110	d. 77A-1028-1 LIGHT KP-32	Hobart Brothers	1	\$20.46	\$20.46
111	e. 400613-11 LAMP 12PSB 12V	Hobart Brothers	3	\$1.45	\$4.35
112	f. 77A-1026-1 COVER, LENS, LIGHT RED - FAULT R-9	Hobart Brothers	1	\$20.46	\$20.46
113	g. 77A-1026-3 COVER, LENS, LIGHT GREEN G-9	Hobart Brothers	1	\$20.46	\$20.46
114	h. 402658 HOLDER, FUSE HKP-HH	Hobart Brothers	1	\$5.30	\$5.30
115	i. W-11166-9 FUSE TAMP 250V	Hobart Brothers	5	\$0.80	\$4.00
116	j. FW-1312 SWITCH, TOGGLE 7320K3	Hobart Brothers	1	\$33.90	\$33.90
117	k. 78A-1016 BUZZER, ANNUNCIATOR 06605	Hobart Brothers	1	\$60.40	\$60.40
118	l. 77A-1036-1 SWITCH, TEST KR-2B-HI	Hobart Brothers	1	\$82.68	\$82.68
119	m. 78A1025 CONTACT, TEST SWITCH KA-1	Hobart Brothers	1	\$19.14	\$19.14
120	n. 401937-3 STRIP, TERMINAL 35012-3526	Hobart Brothers	1	\$19.68	\$19.68
121	o. 78A-1042 BOX, ANNUNCIATOR, SIGNAL A-808CH	Hobart Brothers	1	\$170.56	\$170.56
122	p. 483844 PANEL, SIGNAL BOX	Hobart Brothers	1	\$120.00	\$120.00
123	q. 370891 BRACKET, MTG., SOCKET, RELAY	Hobart Brothers	1	\$14.40	\$14.40
124	r. 401937-3 STRIP, TERMINAL 35012-3526	Hobart Brothers	1	\$19.68	\$19.68
125	s. 16DA-4052-0 SOCKET, RELAY 77MIP-11	Hobart Brothers	1	\$23.46	\$23.46
126	t. 16DA-4004A-1 RELAY, PLUG IN 12V KAP-14DG	Hobart Brothers	1	\$75.16	\$75.16
127	u. 16DA-4253-1 RETAINER, SPRING, RELAY 20C206 KAP	Hobart Brothers	1	\$7.62	\$7.62