



Philippine Economic Zone Authority

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MEMORANDUM CIRCULAR NO. 2007 020 *ape*

TO : All PEZA Economic Zone Managers/Officers-in-Charge
in the Special Economic Zones (SEZs)

FROM : Director General LILIA B. DE LIMA *L.B. De Lima*

SUBJECT : Data on Power Generator Sets Operated by Locator
Enterprises in the PEZA Special Economic Zones

DATE : 11 September 2007

PEZA is currently creating an industry profile of locator enterprises which are operating power generator facilities (whether owned or rented including those used for continuous or stand by/back-up purposes). To achieve our objective, we need to gather information on the historical power generation and fuel consumption of locator enterprises for the period January 2004 to August 2007.

All PEZA Zone Managers/Officers-in-Charge are hereby requested to coordinate with your respective locator enterprises for the submission of the attached data form indicating their power generation profile (please refer to Annex A). For your easy reference, we are attaching herewith a list of locator enterprises in the economic zones which own or operate self-generation facilities (please see Annex B.)

Please facilitate the prompt submission of the form (Annex A) thru email **on or before 21 September 2007**. For your inquiries, you may call the Office of the Deputy Director General for Policy and Planning (c/o Ms. Ma, Elena Salac or Ms. Nilda Lumapak) at telephone nos. 551-3429, 551-3439 or 833-7558. Submissions must be coursed thru email at jssirios@peza.gov.ph, maelena_salac@yahoo.com or ntlumapak@ho.peza.gov.ph. The attached data form (Annex A) may be downloaded in MSExcel format from the PEZA website at:

<http://www.peza.gov.ph/documents/powersurvey2007.xls>

In cases wherein the locator enterprise does not have an email facility, please require them to submit to your office (1) a printed (hard copy) of the accomplished data form (Annex A) and (2) an electronic (soft) copy contained in a floppy disk. All ZMs/OICs are requested to collate the same and immediately transmit them to the ODDG-PP.

For the guidance and strict compliance of all concerned.

"Trabaho at kabuhayan sa bawat tao"
President Gloria Macapagal-Arroyo

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Locator Enterprise	2006	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL
Energy (in KWH)														0
Demand (in KW)														0
Fuel Consumption (in No. of Liters or as may be applicable)														0
Generation Cost (in Pesos per KWh)														0

Locator Enterprise	2007	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	TOTAL
Energy (in KWH)										0
Demand (in KW)										0
Fuel Consumption (in No. of Liters or as may be applicable)										0
Generation Cost (in Pesos per KWh)										0

Prepared by: _____
 Printed Name / Designation _____
 Telephone No./Fax No./Email Address: _____

Noted by: _____
 Printed Name / Designation _____
 Telephone No./Fax No./Email Address: _____

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INSTRUCTIONS IN FILLING UP THIS FORM:

1. Please fill in all the information below (all fields are required). If not applicable, indicate "NA". For your inquiries, you may call the Office of the Deputy Director General for Policy and Planning (Co Ma. Elena Salac or Ms. Nilda Lumapak at telephone nos. 02-551-3429; 833-7558 or telefax 02-551-3438).
2. Please submit the accomplished form thru email on or before 31 September 2007. REMINDER: Please send to ALL of the following email addresses: jsslrhos@peza.gov.ph maeleena_salac@yahoo.com nazli@yahoo.com
3. In case you do not have email, please submit a printed (hard) copy of this form including the electronic (soft) copy contained in the floppy disk. Enclose them in a long brown envelope and deliver to the Office of the PEZA Zone Administrator/Manager/OIC in your respective economic zones on or before 31 September 2007. The PEZA Zone Administrator/Manager/OIC shall collate all submissions and immediately transmit them to the ODDG-PP.

Locator Enterprise _____
 Economic Zone _____
 GenSet Manufacturer/Commissioning Date _____
 Rating/Total Capacity _____
 Type of Use (Continuous or Stand-by) _____
 Fuel Type _____

Locator Enterprise	2004	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL
Energy (In KWH)														0
Demand (In KW)														0
Fuel Consumption (In No. of Liters or as may be applicable)														0
Generation Cost (In Pesos per kWh)														

Locator Enterprise	2005	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL
Energy (In KWH)														0
Demand (In KW)														0
Fuel Consumption (In No. of Liters or as may be applicable)														0
Generation Cost (In Pesos per kWh)														

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LIST OF PEZA LOCATORS WITH POWER GENERATING FACILITY
(Continuous and Stand-by Use)

No.	COMPANY	LOCATION	TYPE OF USE	QTY.	RATINGS/UNIT	TOTAL CAPACITY
1	CORAL BAY NICKEL CORP. (Steam Turbine Gen.)	RIO TUBA	CONTINUOUS	1	11,000 KW	11,000 KW
	CORAL BAY NICKEL CORP.	RIO TUBA	STAND-BY	2	1,640 KW	3,280 KW
	CORAL BAY NICKEL CORP.	RIO TUBA	STAND-BY	2	72 KW	144 KW
2	SAMSUNG ELECTRONICS PHILS. MFG. CORP.	CPIP	STAND-BY	1	1,750 KW	1,750 KW
3	LUX MFG. CORP.	CPIP	STAND-BY	1	60 KW	60 KW
4	MATSUOKA GENERATION PHILS. INC.	CPIP	STAND-BY	1	270 KW	270 KW
5	SAMSUNG ELECTRO-MECHANICS PHILS. CORP.	CPIP	CONTINUOUS	3	4,150 KW	12,450 KW
6	ACCENTURE, INC.	CIP-II	STAND-BY	1	200 KW	200 KW
7	AMI SEMICONDUCTOR PHILS. INC.	CIP-II	STAND-BY	1	1,288 KW	1,288 KW
8	CIP II POWER CORP.	CIP-II	STAND-BY	1	275.2 KW	275.2 KW
	CIP II POWER CORP.	CIP-II	CONTINUOUS	2	3,568.8 KW	7,137.6 KW
	CIP II POWER CORP.	CIP-II	CONTINUOUS	2	7,064 KW	14,128 KW
9	CARMELRAY-JTCI CORP.	CIP-II	STAND-BY	1	120 KW	120 KW
10	A-GRADE GARMENTS INDUSTRIES, INC.	FCIE	STAND-BY	1	400 KW	400 KW
	A-GRADE GARMENTS INDUSTRIES, INC.	FCIE	STAND-BY	1	140 KW	140 KW
11	CAVITE NAGANO SEIKO, INC.	FCIE	STAND-BY	1	124.8 KW	124.8 KW
12	ASE HOLDING ELECTRONICS (PHILS.)	FCIE	STAND-BY	2	1,500 KW (CLOSED)	3,000 KW (CLOSED)
	ASE HOLDING ELECTRONICS (PHILS.)	FCIE	STAND-BY	1	80 KW (CLOSED)	80 KW (CLOSED)
13	CHELA MFG. CORP.	FCIE	STAND-BY	1	560 KW	560 KW
14	EAST CERAMIC PHILS. CORP.	FCIE	STAND-BY	1	560 KW	560 KW
15	GLOBETRONICS PHILS. INC.	FCIE	STAND-BY	1	500 KW	500 KW
16	HITACHI INDUSTRIAL MACHINERY PHILS., INC.	FCIE	STAND-BY	1	800 KW	800 KW
17	ISHIDA PHILS. GRATING CO. INC.	FCIE	STAND-BY	1	400 KW	400 KW
18	KLT FRUITS, INC.	FCIE	STAND-BY	1	1,000 KW	1,000 KW
19	KOKI PHILS. CORP.	FCIE	STAND-BY	1	86.4 KW	86.4 KW
20	LES GANTS PHILS. INC.	FCIE	STAND-BY	1	350 KW	350 KW
21	MAHLE TENNEX PHILS. CORP.	FCIE	STAND-BY	1	200 KW	200 KW
	MAHLE TENNEX PHILS. CORP.	FCIE	STAND-BY	1	176 KW	176 KW
22	MITSUBA MFG. PHILS. CORP.	FCIE	STAND-BY	1	600 KW	600 KW
23	MITSUBA PHILS. CORP.	FCIE	STAND-BY	1	296 KW	296 KW
24	NIPPON ANTENNNA (PHILS.) INC.	FCIE	STAND-BY	1	408 KW	408 KW
25	PHPC, INC.	FCIE	STAND-BY	1	56 KW	56 KW
26	PHILIPPINE TECHNO TAKATSUKI, INC.	FCIE	STAND-BY	1	48 KW	48 KW
27	PILIPINAS NM, INC.	FCIE	STAND-BY	1	80 KW	80 KW
28	SANWA ELECTRIC PHIS. INC.	FCIE	STAND-BY	1	350 KW	350 KW
29	SHINGTEX INDUSTRIAL CORP.	FCIE	STAND-BY	1	88 KW	88 KW
30	SHOSHIBA FILIPINA INDUSTRIA, INC.	FCIE	STAND-BY	1	176 KW	176 KW
31	SHOWA ALUMINUM MFG. PHILS. CORP.	FCIE	STAND-BY	1	60 KW	60 KW
32	SUMINAC PHILS. INC.	FCIE	STAND-BY	1	80 KW	80 KW
33	USHIO PHILS. INC.	FCIE	STAND-BY	1	120 KW	120 KW
34	WASHIN PHILS. CORP.	FCIE	STAND-BY	1	50 KW	50 KW
35	FUJISASH PHILS. INC.	FCIE	STAND-BY	1	200 KW	200 KW
36	LUZON MAGNETICS, INC.	FCIE	STAND-BY	1	440 KW	440 KW
37	YUMEX MFG. (PHILS.) INC.	FCIE	STAND-BY	2	600 KW	1,200 KW
	YUMEX MFG. (PHILS.) INC.	FCIE	STAND-BY	1	240 KW	240 KW
38	VISTEON PHILS. INC.	GAP	STAND-BY	1	252 KW	252 KW

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LIST OF PEZA LOCATORS WITH POWER GENERATING FACILITY
(Continuous and Stand-by Use)

No.	COMPANY	LOCATION	TYPE OF USE	QTY.	RATINGS/UNIT	TOTAL CAPACITY
39	FORD MOTOR CO. PHILS. INC.	GAP	STAND-BY	2	650 KW	1,300 KW
40	AMKOR TECH. PHILS. INC. (P3/P4)	LTI	STAND-BY	3	2,000 KW	6,000 KW
	AMKOR TECH. PHILS. INC. (P3/P4)	LTI	STAND-BY	9	1,500 KW	13,500 KW
41	CIRTEK ELECTRONICS CORP.	LTI	STAND-BY	1	1,360 KW	1,360 KW
42	CORINTHIAN INDUSTRIAL PROPERTY, INC.	LTI	STAND-BY	1	800 KW	800 KW
43	DAIHO (PHILS.) CORP.	LTI	STAND-BY	1	352 KW	352 KW
44	FRP PHILS. CORP.	LTI	STAND-BY	1	300 KW	300 KW
45	FCC (PHILS.) CORP.	LTI	STAND-BY	2	544 KW	1,088 KW
46	F-TECH PHILS. MFG. INC.	LTI	STAND-BY	1	400 KW	400 KW
47	FUJITSU DIE-TECH CORP. OF THE PHILS.	LTI	STAND-BY	1	415 KW	415 KW
	FUJITSU DIE-TECH CORP. OF THE PHILS.	LTI	STAND-BY	1	635 KW	635 KW
48	FUJITSU TEN CORP. OF THE PHILS.	LTI	STAND-BY	2	240 KW	480 KW
	FUJITSU TEN CORP. OF THE PHILS.	LTI	STAND-BY	1	480 KW	480 KW
49	FURUKAWA ELECTRIC AUTOPARTS PHILS.	LTI	STAND-BY	2	800 KW	1,600 KW
50	FUTABA CORP. OF THE PHILS.	LTI	STAND-BY	1	1,188 KW	1,188 KW
	FUTABA CORP. OF THE PHILS.	LTI	STAND-BY	1	824.8 KW	824.8 KW
	FUTABA CORP. OF THE PHILS.	LTI	STAND-BY	1	1,236 KW	1,236 KW
51	GOLAY BUCHEL PHILS. INC.	LTI	STAND-BY	1	320 KW	320 KW
	GOLAY BUCHEL PHILS. INC.	LTI	STAND-BY	1	400 KW	400 KW
	GOLAY BUCHEL PHILS. INC.	LTI	STAND-BY	1	584 KW	584 KW
52	HITACHI GLOBAL STORAGE TECHNOLOGIES PHILS.	LTI	CONTINUOUS	8	1,500 KW	12,000 KW
53	HONDA PARTS MFG. CORP.	LTI	STAND-BY	1	800 KW	800 KW
54	HOYA GLASS DISK PHILS. INC.	LTI	CONTINUOUS	6	1,000 KW	6,000 KW
55	IMASEN PHILS. MFG. CORP.	LTI	STAND-BY	1	495 KW	495 KW
56	INTEGRATED MICROELECTRONICS, INC. (BLDG. A)	LTI	STAND-BY	1	800 KW	800 KW
	INTEGRATED MICROELECTRONICS, INC. (BLDG. A)	LTI	STAND-BY	1	500 KW	500 KW
	INTEGRATED MICROELECTRONICS, INC. (BLDG. B)	LTI	STAND-BY	2	1,500 KW	3,000 KW
	INTEGRATED MICROELECTRONICS, INC. (BLDG. C)	LTI	STAND-BY	2	1,500 KW	3,000 KW
	INTEGRATED MICROELECTRONICS, INC. (BLDG. D)	LTI	STAND-BY	3	1,500 KW	4,500 KW
	INTEGRATED MICROELECTRONICS, INC. (BLDG. F)	LTI	STAND-BY	1	1,500 KW	1,500 KW
	INTEGRATED MICROELECTRONICS, INC. (BLDG. G)	LTI	STAND-BY	1	1,500 KW	1,500 KW
	INTEGRATED MICROELECTRONICS, INC. (BLDG. I)	LTI	STAND-BY	2	1,500 KW	3,000 KW
	INTEGRATED MICROELECTRONICS, INC. (BLDG. K)	LTI	STAND-BY	1	1,500 KW	1,500 KW
57	INTEGRATED MICROELECTRONICS, INC. (formerly EAI)	LTI	STAND-BY	1	1,500 KW	1,500 KW
58	INA RESEARCH PHILS. INC.	LTI	STAND-BY	1	400 KW	400 KW
59	ISUZU AUTOPARTS MFG. CORP.	LTI	STAND-BY	6	160 KW	960 KW
60	KATOLEC PHILS. CORP.	LTI	STAND-BY	1	800 KW	800 KW
61	KAWASHIMA TEXTILE MFG. PHILS.	LTI	STAND-BY	1	328 KW	328 KW
62	KEIHIN PHILS. CORP.	LTI	STAND-BY	1	480 KW	480 KW
63	KISHO SAKATA ELECTRONICS PHILS., INC.	LTI	STAND-BY	1	250 KW	250 KW
64	LAGUNA AUTOPARTS MFG. CORP.	LTI	STAND-BY	1	768 KW	768 KW
	LAGUNA AUTOPARTS MFG. CORP.	LTI	STAND-BY	1	400 KW	400 KW
65	LAGUNA DAI-ICHI, INC.	LTI	STAND-BY	2	600 KW	1,200 KW
66	LAGUNA ELECTRONICS INC. (Plant 1)	LTI	STAND-BY	1	180 KW	180 KW
	LAGUNA ELECTRONICS INC. (Plant 2)	LTI	STAND-BY	1	1,000 KW	1,000 KW
67	LAGUNA METTS CORP.	LTI	CONTINUOUS	3	660 KW	1,980 KW

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(Continuous and Stand-by Use)

No.	COMPANY	LOCATION	TYPE OF USE	QTY.	RATINGS/UNIT	TOTAL CAPACITY
	LAGUNA METTS CORP.	LTI	STAND-BY	1	111 KW	111 KW
68	LAGUNA TECHNOPARK, INC.	LTI	STAND-BY	2	300 KW	600 KW
	LAGUNA TECHNOPARK, INC.	LTI	STAND-BY	6	300 KW	1,800 KW
69	MASUDA PHILS. INC.	LTI	STAND-BY	1	400 KW	400 KW
70	MD LAGUNA CORP.	LTI	STAND-BY	1	336 KW	336 KW
71	MIDDLEBY PHILS. CORP.	LTI	STAND-BY	1	500 KW	500 KW
72	MORIROKU PHILS. INC.	LTI	STAND-BY	1	500 KW	500 KW
73	NIDEC PHILS. CORP.	LTI	CONTINUOUS	3	2,000 KW	6,000 KW
	NIDEC PHILS. CORP.	LTI	CONTINUOUS	4	1,000 KW	4,000 KW
74	NIDEC PRECISION PHILS. CORP.	LTI	CONTINUOUS	2	2,700 KW	5,400 KW
75	NIKKO MAT'LS. PHILS. INC. (formerly GNF)	LTI	CONTINUOUS	4	2,500 KW	10,000 KW
	NIKKO MAT'LS. PHILS. INC. (formerly GNF)	LTI	CONTINUOUS	3	3,700 kw	11,100 kw
	NIKKO MAT'LS. PHILS. INC. (formerly GNF)	LTI	STAND-BY	1	20 KW	20 KW
76	NSG MICRO OPTICS PHILS. INC.	LTI	STAND-BY	1	460 KW	460 KW
77	OGINO PHILS. CORP.	LTI	STAND-BY	1	176 KW	176 KW
78	PANASONIC MOBILE COMM. CORP. OF THE PHILS.	LTI	CONTINUOUS	2	2,000 KW	4,000 KW
79	SHIN-ETSU MAGNETICS PHILS. INC.	LTI	STAND-BY	1	172 KW	172 KW
	SHIN-ETSU MAGNETICS PHILS. INC.	LTI	STAND-BY	1	174.8 KW	174.8 KW
80	SUN EVER LIGHT PHILS. INC.	LTI	STAND-BY	1	480 KW	480 KW
81	SUNNELIT PHILS. CORP.	LTI	CONTINUOUS	2	700 KW	1,400 KW
82	SUNPOWER PHILS. MFG. LTD.	LTI	STAND-BY	3	2,000 KW	6,000 KW
83	SURTEC PHILS. INC.	LTI	CONTINUOUS	1	400 KW	400 KW
	SURTEC PHILS. INC.	LTI	CONTINUOUS	1	275 KW	275 KW
	SURTEC PHILS. INC.	LTI	CONTINUOUS	1	240 KW	240 KW
84	TAKATA (PHILS.) CORP.	LTI	CONTINUOUS	4	1,080 KW	4,320 KW
85	TDK FUJITSU PHILS. CORP.	LTI	CONTINUOUS	4	2,000 KW	8,000 KW
	TDK FUJITSU PHILS. CORP.	LTI	CONTINUOUS	2	2,000 KW	4,000 KW
	TDK FUJITSU PHILS. CORP.	LTI	STAND-BY	1	27.2 KW	27.2 KW
86	TS TECH TRIM PHILS. INC.	LTI	STAND-BY	1	262.4 KW	262.4 KW
87	TERUMO (PHILS.) CORP.	LTI	STAND-BY	1	480 KW	480 KW
	TERUMO (PHILS.) CORP.	LTI	STAND-BY	1	430 KW	430 KW
	TERUMO (PHILS.) CORP.	LTI	STAND-BY	1	56 KW	56 KW
88	TOSHIBA INFORMATION EQPT. (PHILS.), INC.	LTI	CONTINUOUS	5	2,000 KW	10,000 KW
	TOSHIBA INFORMATION EQPT. (PHILS.), INC.	LTI	CONTINUOUS	1	4,100 KW	4,100 KW
89	YUTAKA MFG. (PHILS.), INC.	LTI	STAND-BY	2	600 KW	1,200 KW
	YUTAKA MFG. (PHILS.), INC.	LTI	STAND-BY	1	250 KW	250 KW
90	AMKOR TECH. PHILS. INC. (P1/P2)	Muntinlupa City	STAND-BY	2	1,750 kw	3,500 kw
	AMKOR TECH. PHILS. INC. (P1/P2)	Muntinlupa City	STAND-BY	6	1,400 KW	8,400 KW
	AMKOR TECH. PHILS. INC. (P1/P2)	Muntinlupa City	STAND-BY	6	1,200 KW	7,200 KW
	AMKOR TECH. PHILS. INC. (P1/P2)	Muntinlupa City	STAND-BY	1	600 KW	600 KW
	AMKOR TECH. PHILS. INC. (P1/P2)	Muntinlupa City	STAND-BY	1	500 KW	500 KW
91	DAIHO PHILS. INC.	LTC	STAND-BY	1	600 KW	600 KW
92	EPSON PRECISION PHILS. INC.	LTC	CONTINUOUS	3	1,000 KW	3,000 KW
93	HITACH CABLE PHILS., INC.	LTC	STAND-BY	1	1,250 KW	1,250 KW
94	JIDECO MFG. PHILS. CORP.	LTC	STAND-BY	1	9.6 KW	9.6 KW
95	K & K MOLDING, INC.	LTC	STAND-BY	1	880 KW	880 KW

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**LIST OF PEZA LOCATORS WITH POWER GENERATING FACILITY
(Continuous and Stand-by Use)**

No.	COMPANY	LOCATION	TYPE OF USE	QTY.	RATINGS/UNIT	TOTAL CAPACITY
96	KOYO MFG. (PHILS.) INC.	LTC	CONTINUOUS	3	1,500 KW	4,500 KW
97	LIMA WATER CORP.	LTC	STAND-BY	1	248 KW	248 KW
98	LITTELFUSE PHILS., INC.	LTC	STAND-BY	1	792 KW	792 KW
99	PHILIPPINES TRC, INC.	LTC	STAND-BY	1	180 KW	180 KW
100	TOSOH POLYVIN CORP.	LTC	STAND-BY	1	97.1 KW	97.1 KW
101	YTP LIMA MFG. INC.	LTC	STAND-BY	2	630 KW	1,260 KW
102	INT'L. ELECTRIC WIRES PHILS. CORP.	LIP	STAND-BY	3	1,000 KW	3,000 KW
103	INT'L. WIRING SYSTEMS (PHILS.) CORP.	LIP	STAND-BY	2	400 KW	800 KW
	INT'L. WIRING SYSTEMS (PHILS.) CORP.	LIP	STAND-BY	2	352 KW	704 KW
	INT'L. WIRING SYSTEMS (PHILS.) CORP.	LIP	STAND-BY	2	480 KW	960 KW
	INT'L. WIRING SYSTEMS (PHILS.) CORP.	LIP	STAND-BY	1	364 KW	364 KW
	INT'L. WIRING SYSTEMS (PHILS.) CORP.	LIP	STAND-BY	1	240 KW	240 KW
104	SANYO SEMICONDUCTOR MFG. PHILS. CORP.	LIP	CONTINUOUS	3	1,300 KW	3,900 KW
105	SANYO CAPACITOR (PHILS.) CORP.	LIP	CONTINUOUS	2	1,300 KW	2,600 KW
106	HSBC ELECTRONIC DATA PROCESSING PHILS.	NORTHGATE	STAND-BY	3	1,120 kw	3,360 kw
107	HI-PRECISION STEEL CENTER, INC.	PTC	STAND-BY	1	275 KW	275 KW
108	INTEX INTERIORS CORP.	PTC	STAND-BY	1	120 KW	120 KW
109	JF RUBBER PHILS. INC.	PTC	STAND-BY	1	304 KW	304 KW
110	JD DYNAMIC CORP.	PTC	STAND-BY	1	100 KW	100 KW
	JD DYNAMIC CORP.	PTC	STAND-BY	1	176 KW	176 KW
111	NEW POLYTEX INTERNATIONAL CORP.	PTC	STAND-BY	2	120 KW	240 KW
112	PHILIPPINE NAGANO SEIKO, INC.	PTC	STAND-BY	1	240 KW	240 KW
113	ROHM APOLLO SEMICONDUCTOR PHILS. INC.	PTC	CONTINUOUS	3	4,100 KW	12,300 KW
114	ROHM ELECTRONICS PHILS. INC.	PTC	CONTINUOUS	3	2,000 KW	6,000 KW
	ROHM ELECTRONICS PHILS. INC.	PTC	CONTINUOUS	5	4,100 KW	20,500 KW
115	TRANSALPINE KNITTING CORP.	PTC	STAND-BY	1	160 KW	160 KW
116	UMICORE SPECIALTY CHEMICALS SUBIC, INC.	Subic Shipyard	STAND-BY	1	208 KW	208 KW
117	SUBIC SHIPYARD & ENG'G., INC.	Subic Shipyard	STAND-BY	2	1,400 KW	2,800 KW
	SUBIC SHIPYARD & ENG'G., INC.	Subic Shipyard	STAND-BY	2	160 KW	320 KW
	SUBIC SHIPYARD & ENG'G., INC.	Subic Shipyard	STAND-BY	1	205 KW	205 KW
118	ASIA PACIFIC ENERGY CORP. (Steam Turbine Gen.)	TECO	CONTINUOUS	1	50,000 KW	50,000 KW
119	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	5	240 KW	1,200 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	1	120 KW	120 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	4	420 KW	1,680 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	1	440 KW	440 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	1	696 KW	696 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	1	176 KW	176 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	1	512 KW	512 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	2	608 KW	1,216 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	1	630 KW	630 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	1	328 KW	328 KW
	YAZAKI TORRES MFG. INC.	YTMI, Calamba	STAND-BY	1	100 KW	100 KW
120	DAIKYO INT'L. (PHILS.) INC.	CIP-I	STAND-BY	1	77.6 KW	77.6 KW
121	ENGTEK PHILS. INC.	CIP-I	STAND-BY	1	154.4 KW	154.4 KW
122	FUJI ELECTRIC PHILS. INC.	CIP-I	CONTINUOUS	2	960 KW	1,920 KW
123	FUJITSU COMPUTER PRODUCTS CORP. OF THE PHILS.	CIP-I	CONTINUOUS	9	2,000 KW	18,000 KW

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LIST OF PEZA LOCATORS WITH POWER GENERATING FACILITY
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No.	COMPANY	LOCATION	TYPE OF USE	QTY.	RATINGS/UNIT	TOTAL CAPACITY
	FUJITSU COMPUTER PRODUCTS CORP. OF THE PHILS.	CIP-I	CONTINUOUS	9	900 KW	8,100 KW
	FUJITSU COMPUTER PRODUCTS CORP. OF THE PHILS.	CIP-I	STAND-BY	1	228 KW	228 KW
124	GOTOH PHILS. CORP.	CIP-I	STAND-BY	1	1,000 KW	1,000 KW
125	INTEGRATED DEVICE TECHNOLOGY PHILS.,	CIP-I	STAND-BY	3	1,000 KW	3,000 KW
	INTEGRATED DEVICE TECHNOLOGY PHILS.,	CIP-I	STAND-BY	1	2,000 KW	2,000 KW
126	JECO AUTOPARTS PHILS., INC.	CIP-I	STAND-BY	1	150 KW	150 KW
127	MUSIC SEMICONDUCTOR CORP.	CIP-I	STAND-BY	1	280 KW	280 KW
128	NITTO DENKO PHILS. CORP.	CIP-I	STAND-BY	1	400 KW	400 KW
129	PHILIPPINE PRECISION TECHNOLOGY, INC.	CIP-I	STAND-BY	1	120 KW	120 KW
130	PRICON MICROELECTRONICS, INC.	CIP-I	STAND-BY	4	500 KW	2,000 KW
	PRICON MICROELECTRONICS, INC.	CIP-I	STAND-BY	2	348 KW	696 KW
131	SANRITSU GREAT INT'L. CORP.	CIP-I	CONTINUOUS	1	176 KW	176 KW
	SANRITSU GREAT INT'L. CORP.	CIP-I	CONTINUOUS	1	108 KW	108 KW
	SANRITSU GREAT INT'L. CORP.	CIP-I	CONTINUOUS	3	100 KW	300 KW
132	SHINDENGEN PHILS. CORP.	CIP-I	STAND-BY	2	1,020 KW	2,040 KW
	SHINDENGEN PHILS. CORP.	CIP-I	STAND-BY	3	400 KW	1,200 KW
133	TEMIC SEMICONDUCTOR TEST, INC.	CIP-I	STAND-BY	1	1,000 KW	1,000 KW
134	TONG HSING ELECTRONICS PHILS., INC.	CIP-I	STAND-BY	1	80 KW	80 KW
135	TOYO INK COMPOUND CORP.	CIP-I	CONTINUOUS	3	400 KW	1,200 KW
136	SAKAMOTO ORIENT CHEMICALS CORP.	CAIP, Bauan	STAND-BY	1	400 KW	400 KW
137	UNITED COCONUT CHEMICALS, INC. (Steam Turbine Gen.)	CAIP, Bauan	CONTINUOUS	1	3,000 KW	3,000 KW
	UNITED COCONUT CHEMICALS, INC.	CAIP, Bauan	STAND-BY	2	450 KW	900 KW
138	R-TECH PHILS., INC.	DIP, Silang	STAND-BY	1	176 KW	176 KW
139	CONVERGYS PHILS. SERVICES CORP.	Diliman QC	STAND-BY	1	1,000 KW	1,000 KW
140	MIRANT PHILS. IND'L. POWER CORP. (for Diversified Plastic)	PPC, Mariveles	CONTINUOUS	1	5,000 Kw	5,000 Kw
	DIVERSIFIED PLASTIC FILM SYSTEMS, INC.	PPC, Mariveles	STAND-BY	1	320 KW	320 KW
141	CUSTOMER CONTACT CENTER, INC.	Eastwood City	STAND-BY	2	880 KW	1,760 KW
142	DATA ONE ASIA (PHILS.), INC.	Eastwood City	STAND-BY	3	440 KW	1,320 KW
143	EDS MANUFACTURING, INC.	EMI, Imus	STAND-BY	2	664 KW	1,328 KW
	EDS MANUFACTURING, INC.	EMI, Imus	STAND-BY	1	688 KW	688 KW
	EDS MANUFACTURING, INC.	EMI, Imus	STAND-BY	1	132 KW	132 KW
	EDS MANUFACTURING, INC.	EMI, Imus	STAND-BY	2	450 KW	900 KW
144	FPIP UTILITIES, INC.	FPIP	STAND-BY	1	230 KW	230 KW
	FPIP UTILITIES, INC.	FPIP	STAND-BY	1	90 KW	90 KW
145	IBIDEN PHILS., INC.	FPIP	CONTINUOUS	6	2,000 KW	12,000 KW
146	ISOLA ASIA-PACIFIC PHILS., INC.	FPIP	CONTINUOUS	3	1,200 KW	3,600 KW
147	NIKKOSHI PHILS. MFG. CORP.	FPIP	STAND-BY	1	72 KW	72 KW
148	NITTETSU MICROMETAL CORP. OF THE PHILS.	FPIP	CONTINUOUS	2	380 KW	760 KW
149	SB FLEX PHILS., INC.	FPIP	STAND-BY	1	100 KW	100 KW
150	SHING HUNG PLASTICS CO., INC.	FPIP	STAND-BY	1	400 KW	400 KW
151	TANN PHILS., INC.	FPIP	STAND-BY	1	250 KW	250 KW
152	TEMIC AUTOMOTIVE (PHILS.), INC.	FTI, Taguig	STAND-BY	5	585 KW	2,925 KW
	TEMIC AUTOMOTIVE (PHILS.), INC.	FTI, Taguig	STAND-BY	3	1,641 KW	4,923 KW
153	ANALOG DEVICES GEN. TRIAS, INC.	GBP	STAND-BY	4	1,500 KW	4,500 KW
154	GRM ECOZONE STORAGE, INC.	GBP	STAND-BY	1	281 KW	281 KW
155	JAPAN AVIATION ELECTRONICS PHILS.	GBP	STAND-BY	1	80 KW	80 KW

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LIST OF PEZA LOCATORS WITH POWER GENERATING FACILITY
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No.	COMPANY	LOCATION	TYPE OF USE	QTY.	RATINGS/UNIT	TOTAL CAPACITY
156	MAXIM OPERATING PHILS. CORP.	GBP	STAND-BY	4	1,250 KW	5,000 KW
157	SANNO PHILS. MFG. CORP.	GBP	STAND-BY	1	62 KW	62 KW
158	CYPRESS MFG. LTD.	GBP	STAND-BY	4	1,500 KW	6,000 KW
159	GATEWAY BUSINESS PARK	GBP	STAND-BY	3	100 KW	300 KW
160	HERAEUS ELECTRONICS MAT'L.S. PHILS.	GBP	STAND-BY	1	400 KW	400 KW
161	LUZON ELECTRONICS TECHNOLOGY, INC.	GBP	STAND-BY	2	600 KW	1,200 KW
	LUZON ELECTRONICS TECHNOLOGY, INC.	GBP	STAND-BY	1	120 KW	120 KW
162	PENTAX LUZON PHILS. CORP.	GBP	STAND-BY	2	1,200 KW	2,400 KW
163	TAIYO PLASTIC CORP. OF THE PHILS.	GBP	STAND-BY	1	400 KW	400 KW
164	TOTTORI SANYO ELECTRIC PHILS. CORP.	GBP	STAND-BY	2	300 KW	600 KW
165	ENOMOTO PHILS. MFG., INC.	GBP	STAND-BY	3	287 KW	861 KW
166	INTEL TECHNOLOGY PHILS., INC.	GBP	STAND-BY	1	1,000 KW	1,000 KW
	INTEL TECHNOLOGY PHILS., INC.	GBP	STAND-BY	8	2,000 KW	16,000 KW
167	TELFORD SVC. PHILS., INC.	GBP	STAND-BY	1	400 KW	400 KW
168	ASPAC WORLDWIDE LOGISTICS, INC.	LIIP	STAND-BY	1	77 KW	77 KW
169	DIUP, INC.	LIIP	STAND-BY	1	455 KW	455 KW
170	EXEL GLOBAL LOGISTICS, INC.	LIIP	STAND-BY	1	246 KW	246 KW
171	INTEGRATED MICROELECTRONICS, INC.	LIIP	STAND-BY	1	1,120 KW	1,120 KW
172	OPTODEV, INC.	LIIP	STAND-BY	1	400 KW	400 KW
173	PYCON TECHNOLOGY PHILS., INC.	LIIP	STAND-BY	1	200 KW	200 KW
174	SANGWOO OF THE PHILS., INC.	LIIP	STAND-BY	1	240 KW	240 KW
175	SHIN LIM INDUSTRIAL CORP.	LIIP	STAND-BY	1	500 KW	500 KW
176	TRANSITIONS OPTICAL PHILS., INC.	LIIP	STAND-BY	1	500 KW	500 KW
177	TRILUX ELECTRONICS & LUMINAIRES, INC.	LIIP	STAND-BY	1	230 KW	230 KW
178	AUTOMATED TECHNOLOGY PHILS., INC.	LISP-I	STAND-BY	2	1,250 KW	2,500 KW
179	CARNIPHIL INDUSTRIES CORP.	LISP-I	STAND-BY	1	567 KW	567 KW
180	DAIKOKU ELECTRONICS PHILS., INC.	LISP-I	STAND-BY	1	60 KW	60 KW
181	DEVICE DYNAMICS PHILS., INC.	LISP-I	STAND-BY	1	250 KW	250 KW
182	EPSON PRECISION PHILS. INC.	LISP-I	STAND-BY	2	1,000 KW	2,000 KW
183	FIRST SUMIDEN CIRCUIT PHILS., INC.	LISP-I	STAND-BY	1	500 KW	500 KW
184	GUNMA GOHKIN PHILS. CORP.	LISP-I	STAND-BY	1	500 KW	500 KW
185	IONICS EMS, INC. (Plant 6)	LISP-I	STAND-BY	1	1,085 KW	1,085 KW
186	IVOCLAR VIVADENT, INC.	LISP-I	STAND-BY	1	152 KW	152 KW
187	KURODA HOYO PHILS., INC.	LISP-I	STAND-BY	1	176 KW	176 KW
188	SCIENCE PARK OF THE PHILS., INC.	LISP-I	STAND-BY	1	120 KW	120 KW
	SCIENCE PARK OF THE PHILS., INC.	LISP-I	STAND-BY	1	200 KW	200 KW
	SCIENCE PARK OF THE PHILS., INC.	LISP-I	STAND-BY	1	150 KW	150 KW
189	MIYASAKA POLYMER PHILS. CORP.	LISP-I	STAND-BY	1	408 KW	408 KW
190	MME TECHNOLOGIES, INC.	LISP-I	STAND-BY	1	500 KW	500 KW
191	NIDEC COPAL PHILS. CORP.	LISP-I	CONTINUOUS	1	1,000 KW	1,000 KW
	NIDEC COPAL PHILS. CORP.	LISP-I	CONTINUOUS	1	819 KW	819 KW
	NIDEC COPAL PHILS. CORP.	LISP-I	STAND-BY	1	750 KW	750 KW
	NIDEC COPAL PHILS. CORP.	LISP-I	STAND-BY	1	585 KW	585 KW
	NIDEC COPAL PHILS. CORP.	LISP-I	STAND-BY	1	600 KW	600 KW
192	OHTSUKA POLY-TECH PHILS., INC.	LISP-I	STAND-BY	1	400 KW	400 KW
	OHTSUKA POLY-TECH PHILS., INC.	LISP-I	STAND-BY	1	240 KW	240 KW

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No.	COMPANY	LOCATION	TYPE OF USE	QTY.	RATINGS/UNIT	TOTAL CAPACITY
193	PERKIN ELMER OPTOELECTRONICS	LISP-1	STAND-BY	1	960 KW	960 KW
	PERKIN ELMER OPTOELECTRONICS	LISP-1	STAND-BY	1	240 KW	240 KW
194	PHILIPPINE IRIS CO., INC.	LISP-1	STAND-BY	1	500 KW	500 KW
195	PHILIPS SEMICONDUCTOR PHILS., INC.	LISP-1	STAND-BY	1	1,250 KW	1,250 KW
196	PRINCE EAGLE GARMENTS, INC.	LISP-1	STAND-BY	1	324 KW	324 KW
197	REMEC MFG. PHILS., INC.	LISP-1	STAND-BY	1	600 KW	600 KW
198	ANDES SUMITRONICS, INC.	LISP-2	STAND-BY	2	558 KW	1,116 KW
199	CAM MECHATRONICS PHILS., INC.	LISP-2	STAND-BY	2	800 KW	1,600 KW
	CAM MECHATRONICS PHILS., INC.	LISP-2	STAND-BY	2	500 KW	1,000 KW
200	IONICS EMS, INC. (Plant 7)	LISP-2	STAND-BY	2	2,000 KW	4,000 KW
201	SCIENCE PARK OF THE PHILS., INC.	LISP-2	STAND-BY	4	140 KW	560 KW
	SCIENCE PARK OF THE PHILS., INC.	LISP-2	STAND-BY	1	350 KW	350 KW
202	MSM MANILA, INC.	LISP-2	STAND-BY	1	372 KW	372 KW
	MSM MANILA, INC.	LISP-2	STAND-BY	1	184 KW	184 KW
	MSM MANILA, INC.	LISP-2	STAND-BY	1	400 KW	400 KW
203	NEC TOPAN CIRCUIT SOLUTIONS PHILS.	LISP-2	CONTINUOUS	4	2,680 KW	10,720 KW
	NEC TOPAN CIRCUIT SOLUTIONS PHILS.	LISP-2	STAND-BY	1	172 KW	172 KW
204	PRECISION SPRING MANILA, INC.	LISP-2	STAND-BY	1	372 KW	372 KW
	PRECISION SPRING MANILA, INC.	LISP-2	STAND-BY	1	184 KW	184 KW
	PRECISION SPRING MANILA, INC.	LISP-2	STAND-BY	1	400 KW	400 KW
205	SANSEN PHILS., INC.	LISP-2	STAND-BY	2	120 KW	240 KW
206	GOULDS PUMPS, INC.	LISP-2	STAND-BY	1	132 KW	132 KW
207	KANEPACKAGE PHILS., INC.	LISP-2	STAND-BY	1	36 KW	36 KW
	KANEPACKAGE PHILS., INC.	LISP-2	STAND-BY	1	72 KW	72 KW
	KANEPACKAGE PHILS., INC.	LISP-2	STAND-BY	1	176 KW	176 KW
208	MATEX INTERNATIONAL, INC.	LISP-2	STAND-BY	1	41.6 KW	41.6 KW
209	ORIENT SEMI-CONDUCTOR ELETRONICS	LISP-2	CONTINUOUS	8	600 KW	4,800 KW
	ORIENT SEMI-CONDUCTOR ELETRONICS	LISP-2	STAND-BY	1	300 KW	300 KW
210	TOHRITSU TECHNOLOGY ASIA	LISP-2	STAND-BY	1	447 KW	447 KW
211	LINBERG PHILS., INC. (for Philips Semiconductor)	LISP-2	CONTINUOUS	2	3,000 KW	6,000 KW
	LINBERG PHILS., INC. (for Philips Semiconductor)	LISP-2	CONTINUOUS	5	2,000 KW	10,000 KW
	LINBERG PHILS., INC. (for Philips Semiconductor)	LISP-2	CONTINUOUS	3	2,500 KW	7,500 KW
212	TECHNOCLEAN PHILS., INC.	LISP-2	STAND-BY	2	440 KW	880 KW
213	LUFTHANSA TECHNIK PHILS., INC.	MacroAsia	STAND-BY	2	1,656 KW	3,312 KW
214	RAPU-RAPU PROCESSING, INC.	Rapu-Rapu	CONTINUOUS	7	1,800 KW	12,600 KW
	RAPU-RAPU PROCESSING, INC.	Rapu-Rapu	STAND-BY	1	50 KW	50 KW
	RAPU-RAPU PROCESSING, INC.	Rapu-Rapu	STAND-BY	2	240 KW	480 KW
	RAPU-RAPU PROCESSING, INC.	Rapu-Rapu	STAND-BY	1	200 KW	200 KW
215	TELETECH CUSTOMER CARE MNGT. PHILS.	Novaliches, QC	STAND-BY	1	750 KW	750 KW
	TELETECH CUSTOMER CARE MNGT. PHILS.	Novaliches, QC	STAND-BY	1	350 KW	350 KW
216	DOLE PHILS., INC.	South Cotabato	STAND-BY	1	600 KW	600 KW
	DOLE PHILS., INC.	South Cotabato	STAND-BY	1	1,370 KW	1,370 KW
	DOLE PHILS., INC.	South Cotabato	STAND-BY	2	900 KW	1,800 KW
	DOLE PHILS., INC.	South Cotabato	STAND-BY	1	1,080 KW	1,080 KW
	DOLE PHILS., INC.	South Cotabato	STAND-BY	2	1,250 KW	2,500 KW
	DOLE PHILS., INC.	South Cotabato	STAND-BY	1	2,000 KW	2,000 KW

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No.	COMPANY	LOCATION	TYPE OF USE	QTY.	RATINGS/UNIT	TOTAL CAPACITY
217	TOYOTA AUTOPARTS PHILS., INC.	TAP, Sta. Rosa	CONTINUOUS	1	5,500 KW	5,500 KW
	TOYOTA AUTOPARTS PHILS., INC.	TAP, Sta. Rosa	CONTINUOUS	1	3,600 KW	3,600 KW
218	TOKAI RIKA PHILS., INC.	TAP, Sta. Rosa	STAND-BY	1	520 KW	520 KW
219	VICTORIA WAVE LTD., INC.	Victoria Wave	STAND-BY	2	1,200 KW	2,400 KW