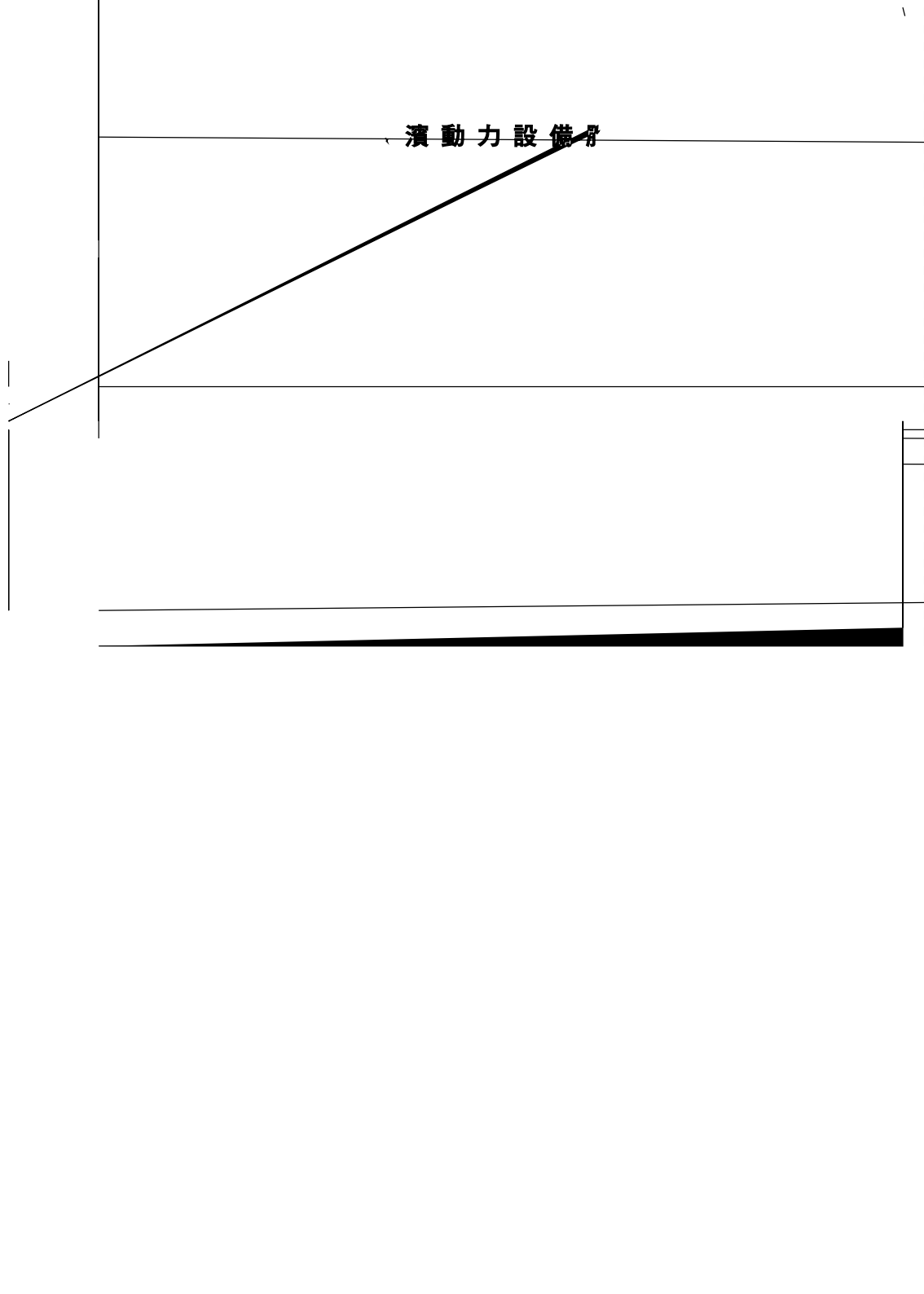


演動力設備



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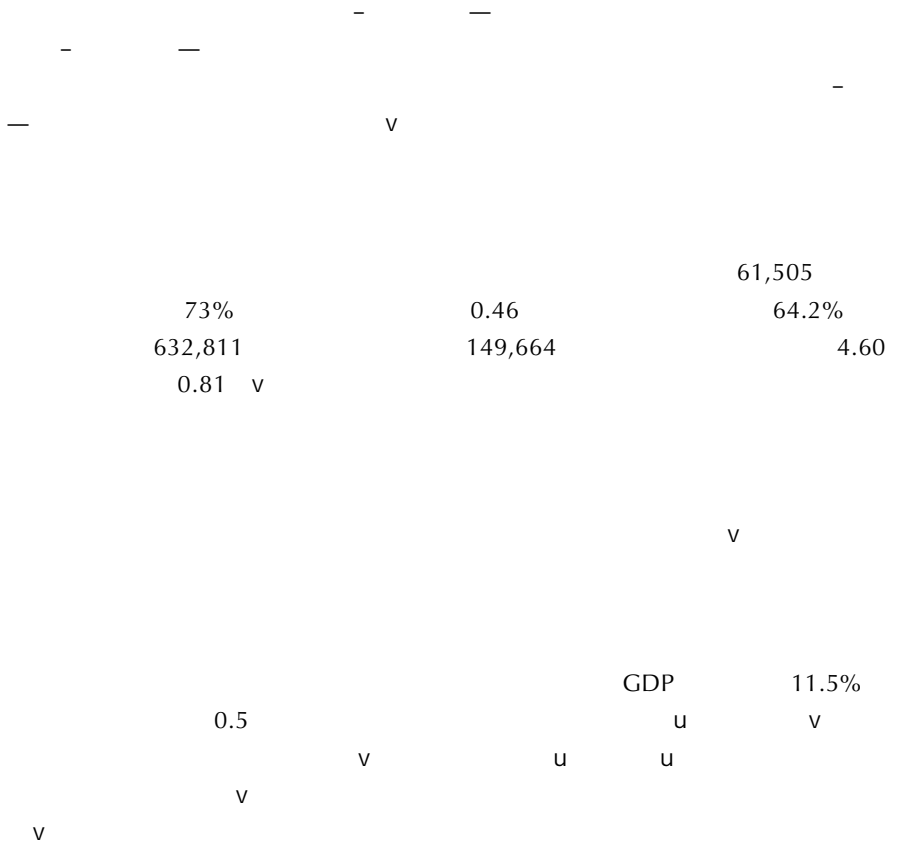
10

12

13

14

25



			221		73%
		80%		20	v
	1%	1.5			
v					
					v
	30	13,160MW		19.10%	
38	12,060MW		3.07%		23
9,237MW		23.06%		11	2,325MW
		68.23%v			
				1,196,467	
				953,205	
1%	2.3%v		74,786		2.1%
		105,693		10.3%	
		16,953		52.8%	
		45,830		3.7%v	
			v		
		139,969			11.7%
	v				

		151,551		25.8%v
12.7%		2.4	v	
		128,775		13.5%
2.4		8,021		10.7%
	3.5		2,917	2.8%
			4,294	
25.3%		9.6		
		16.5%		4.5
7,544				v
				v
			71,373	
v				
			3,938,384	
193,929		5.2%v	3,588,207	
91.1%		350,177	8.9%v	
		3,195,724	29,209	v
			81.5%	
2,604,186				591,538
		18.5%v		
81.1%v				

118,816 v  
73,482 v  
96,648  
567,289 v  
90,419

v  
u  
v  
437,861 v  
v  
37,850  
12,262 v  
400,011  
12,818 v  
1,750,778  
8,040 v

— 0.98:1 1.16:1v —

3,823  
v  
1,934 v

15% v

17,765 v

$\pm$   
u u u

v

v

v

v

u

u

u

u

v

v

u

u

$\pm$

2

v

1,376,806,000

701,235,000 50.93%

- — H 666,458,598 48.41%

— u u — © a XV  
u v

a v © a ©

u



H 10.00 H 10 10,235.5  
H v 1,023.5 v

© a v

v

- -

v

- - v u

B © a

v

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$$- \pm \quad - \quad \pm \quad 2 \text{ —}$$

9 24

- ±

2 →

		-	-
3	<b>11, ,</b> <b>(10, ,1 )</b>		11,692,246 (10,487,275)
	<b>1, 1 , 1</b>		1,204,971
	<b>12 ,1</b>		108,652
	<b>(1 ,1 )</b>		(143,236)
4	<b>( 0, )</b>		(563,932)
	<b>( ,2 )</b>		(18,897)
	<b>, 21</b>		1,834
	<b>00, 0</b>		589,392
5	<b>(1 , )</b>		(120,508)
6	<b>, 0</b>		468,884
	<b>1 ,0</b>		355,561
	<b>1 0, 0</b>		113,323
	<b>, 0</b>		468,884
7	<b>12 , 1</b>		77,742
8	<b>. 1</b>		27.90

			—
u	9	2, , 0	2,661,786
		2 , 1	303,075
		,0 1	361,412
	9	,2	73,626
		10 ,	168,448
		<b>2,022</b>	<b>30,947</b>
		<hr/>	<hr/>
		<b>, 01, 1</b>	<b>3,599,294</b>
		<hr/>	<hr/>
		<b>12, 1 ,1</b>	11,503,691
	10	, ,	6,577,935
u		, ,12	6,366,065
		<b>10,</b>	10,589
		, ,2	3,541,262
		,0	54,741
		<b>12,000</b>	12,000
		<b>21,1</b>	40,500
		<b>1,1 ,1</b>	581,209
		, ,	5,157,262
		<hr/>	<hr/>
		<b>, 2,0</b>	<b>33,845,254</b>
		<hr/>	<hr/>

		687,187
11	, 02,	6,539,743
	1,	1,470,850
	1 , 1 ,2	16,077,384
	2 ,1	274,551
	0, 0	1,071
	, 2	12,952
	, 0	3,000
	1 ,2	490,976
12	, 00	501,117
	<u>2 ,0 1, 0</u>	<u>26,058,831</u>
	<u>, 0,20</u>	<u>7,786,423</u>
	<u>1 , 1,</u>	<u>11,385,717</u>
13	1, , 0	1,274,451
	, 1, 0	3,557,016
	, 2 ,111	4,831,467
	1,0 , 1	947,931
	<u>, 2 , 02</u>	<u>5,779,398</u>
	1,1	
	1, 0,	1,510,798
12	,000,10	3,871,921
	22 , 00	223,600
	<u>, 1 ,</u>	<u>5,606,319</u>
	<u>1 , 1,</u>	<u>11,385,717</u>

1,274,451	1,089,089	709,850	193,188	198,615	16,101	403,334	3,884,628	640,052	4,524,680
						355,561	355,561	113,323	468,884
					(16,101)	(16,101)	(16,101)	(5,109)	(21,210)
					(16,101)	355,561	339,460	108,214	447,674
			75,761			(75,761)	(77,742)		(77,742)
<b>1,274,451</b>	<b>1,089,089</b>	<b>709,850</b>	<b>268,949</b>	<b>198,615</b>		<b>605,392</b>	<b>4,146,346</b>	<b>748,266</b>	<b>4,894,612</b>

1,2 , 1	1,0 ,0	0 , 0	,		1 ,101	1,2 ,	, 1,	, 1	, ,
						1 ,0	1 ,0	1 0, 0	, 0
					11,		11,		11,
					11,	1 ,0	2 ,	1 0, 0	,
102,	1 , 2 (2 , 1 )						1,01 , (2 , 1 )		1,01 , (2 , 1 )
			1 , 0			(1 , 0)	(12 , 1 )		(12 , 1 )
						(12 , 1 )	(12 , 1 )		(12 , 1 )
<b>1 , , 0</b>	<b>1 , 0,2</b>	<b>0 , 0</b>	<b>, 0</b>		<b>2 , 0</b>	<b>1 , , 02</b>	<b>, 2 , 111</b>	<b>1,0 , 1</b>	<b>, 2 , 02</b>



$$34 \pm \frac{\sqrt{16}}{2}$$

v

v

$$u - \frac{\sqrt{2}}{v}$$

v

v



v

23 -  
8

—

1

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11

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2

2

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12

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3

1

2

3

v

v

v

v

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<u>          , 2,0</u>	<u>          ,</u>	<u>          1,0 , 2</u>	<u>          1 , 1</u>	<u>          , 00</u>	<u>          ( , )</u>	<u>          11, ,</u>
<u>          ,</u>			<u>          ,2 1</u>	<u>          , 1</u>		
<u>          , , 10</u>	<u>          ,</u>	<u>          1,0 , 2</u>	<u>          2 , 2</u>	<u>          2 ,2 1</u>	<u>          ( , )</u>	<u>          11, ,</u>
<u>          1,2 , 1</u>	<u>          0,21</u>	<u>          2 ,1 1</u>	<u>          2,</u>	<u>          ,</u>		<u>          1, 1 , 1</u>
						<u>          ( , )</u>
						<u>          ( ,2 )</u>
					<u>          , 21</u>	<u>          , 21</u>
						<u>          00, 0</u>
						<u>          (1 , )</u>
						<u>          , 0</u>

9,448,534	732,734	958,090	110,914	441,974		11,692,246
<u>483,863</u>			<u>86,521</u>	<u>48,644</u>	<u>(619,028)</u>	
9,932,397	732,734	958,090	197,435	490,618	(619,028)	11,692,246
<u>1,053,549</u>	<u>52,530</u>	<u>28,564</u>	<u>17,506</u>	<u>52,822</u>		1,204,971
						(598,516)
						(18,897)
				1,834		<u>1,834</u>
						589,392
						<u>(120,508)</u>
						<u><u>468,884</u></u>

v

137,922,000 — v

137,507,000 - v

51,234,000 — v

15,706,000 -



	-	-		
u			1 ,	148,662
			,2	7,662
			, 1	4,804
			, 1	4,891
	-			
	-		11	
			( 0,0 )	(71,055)
				(27,729)
u			<u>(1,1 )</u>	<u></u>

-	0.061	-		77,742
-	0.090	-	<u>12 , 1</u>	<u></u>
			<u>12 , 1</u>	<u>77,742</u>

-v

			615,048,000	-
			355,561,000	-
-	v	1,342,686,000	-	1,274,451,000

	u		2,632,000
	u	1,489,000	
1,143,000	v		

2  
v

v 1,000MW

v v

1		,	,	5,066,049
1	2	2,11	, 0	1,409,499
2	3		,01	84,295
3		1	,	18,092
			<u>          </u>	<u>          </u>
			<u>          </u>	<u>6,577,935</u>

1		, , 1	4,861,066
1	2	2, 01	1,534,830
2	3	,1 1	63,917
3		, 2	79,930
		<u>, 02,</u>	<u>6,539,743</u>

3 2.9  
v

v

	u		
		1	01,2 711,470
H		1	, 1 562,981
		<u>1, , 0</u>	<u>1,274,451</u>

		1,274,451,000	1,274,451	1,089,089	2,363,540
H		112,590,000	112,590	914,623	1,027,213
				(23,417)	(23,417)
		<u>(10,235,000)</u>	<u>(10,235)</u>		<u>(10,235)</u>
		<u>1,376,806,000</u>	<u>1,376,806</u>	<u>1,980,295</u>	<u>3,357,101</u>
			10 -		9.915
—	112,590,000 H		1 v		H
	10,235,000		v		1,002,268,000
-		993,748,000	—		
23,618,000 -		23,417,000	→v		
					H
				10,235,500	H
	H v		H		
99,375,000		v			
		v			
	H		v		



1 , 0      186,340

u

, 2      336,953

-      259,890,364      -      240,780,000  
u      v  
40,500,000      -      v

40,476,000 -

21,450,000 →

v

→

v

(i)

v

v

v

, 1 ,1 0	9,353,780
<u>, 2, 0</u>	<u>4,232,450</u>
1 , ,22	21,652,273
<u>, ,2 0</u>	<u>8,539,221</u>

