

2GW

/ /

J

PVD ZnTe PVD

1

1

PVD ZnTe PVD / /

110

20.7MW

182MW IPV 27.3MW 100MW 330MW

Γ U Σ

— —

22

1

7.25MW

5

220



4			≥ 2000	1MW 60 ≥ 0.5	
5			1000	60 150	
6				127 46	
7			252.2	20 2 1 “ ”	

12 350MW/1750
MWh

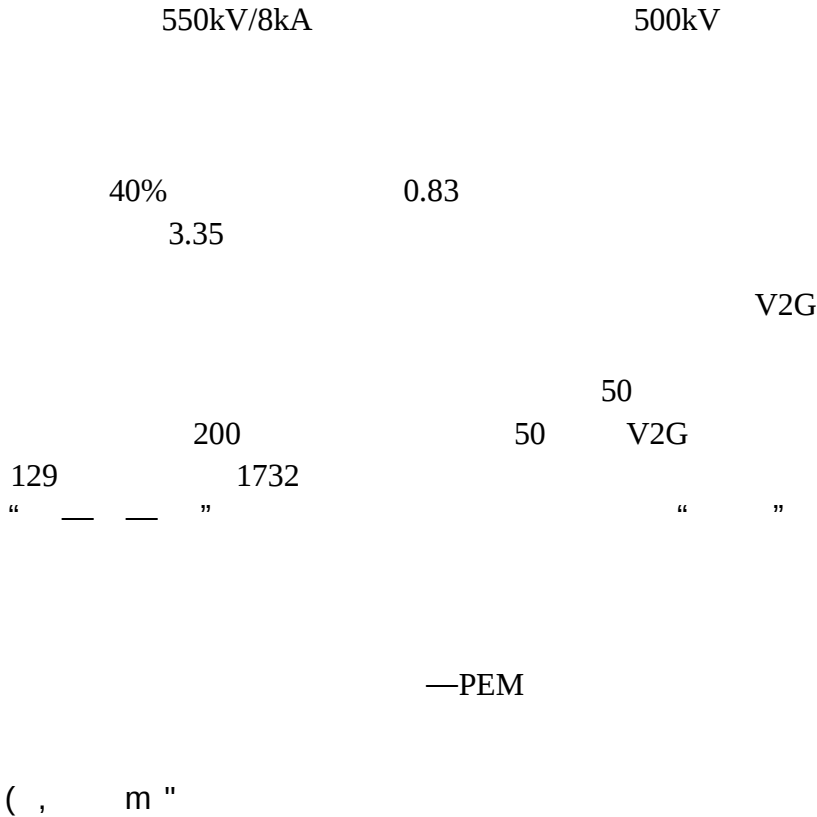
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—

16

17

18



20

“ ”

8.5MW

2500

1700

50

20

50MW/100MWh

20

12.83

36

16

3-4

2000Nm³/h

2000

80

6.25MW

2.26

21

≥ 50%

50MW/

≤ 500

60MW

/

20

750MW

2

23	168		37.52MW	22080MJ 11800MJ 1180MJ	168
			100 /	28%	
24				85 - 95%	30m ³ 40%
25			400	100 2000 900	10%
			10%		
26	2500m ³ HyC ROF		HyCROF	2500m ³	
			HyCROF 2500m ³	30% 18%	

27 40

31

1016.82KW

85

32

5

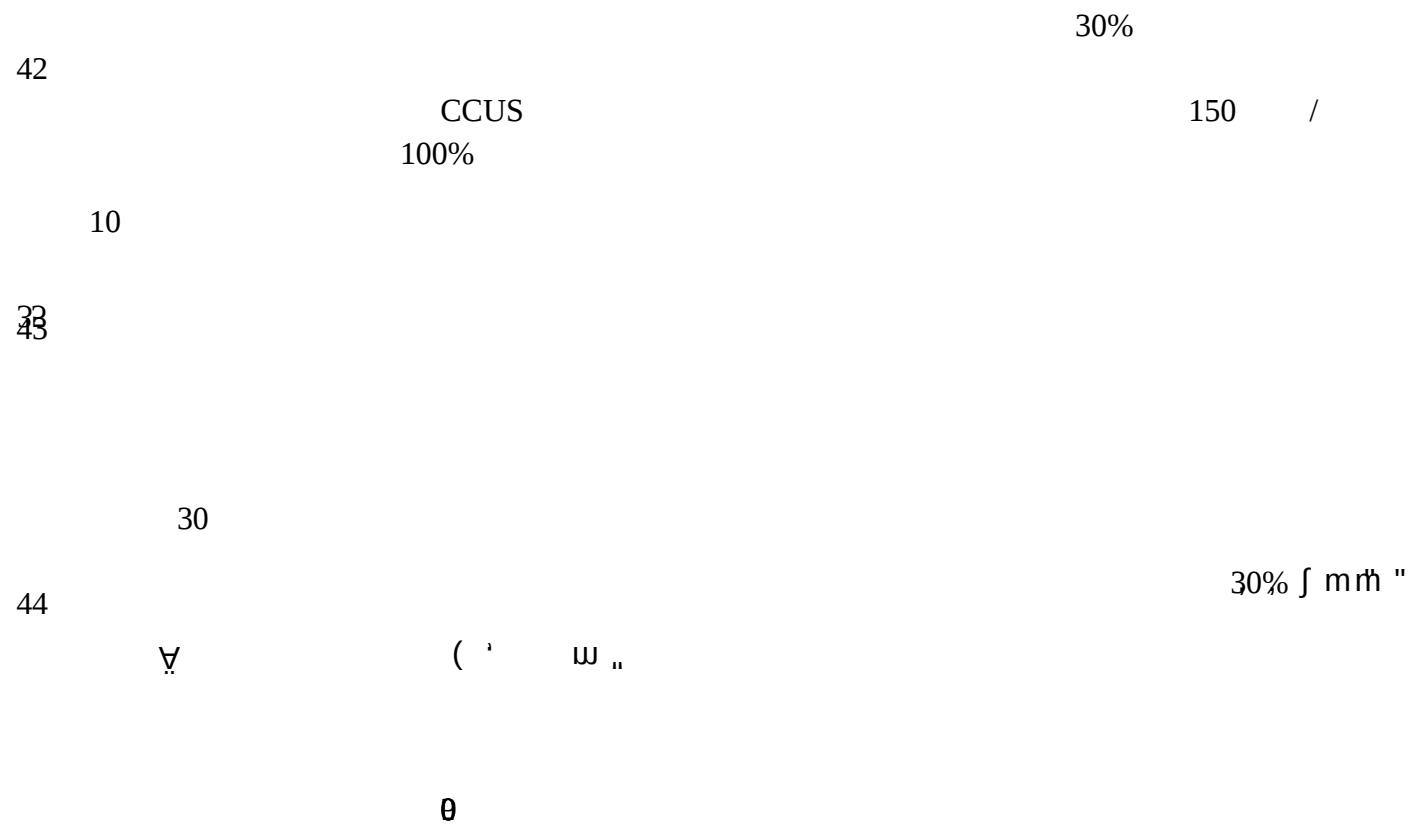
1

2
15%

33

08NOV11

38			/ 10 / 5 8 / 1 / 5 57 20		
39	10 /		— — — — “ — — ” 10 3 98.5% 24.4 4.3		
40			878 16924.6 /88 280 210 4500		
41			“ — — ” 65% 220 2400 83 850		



CCUS