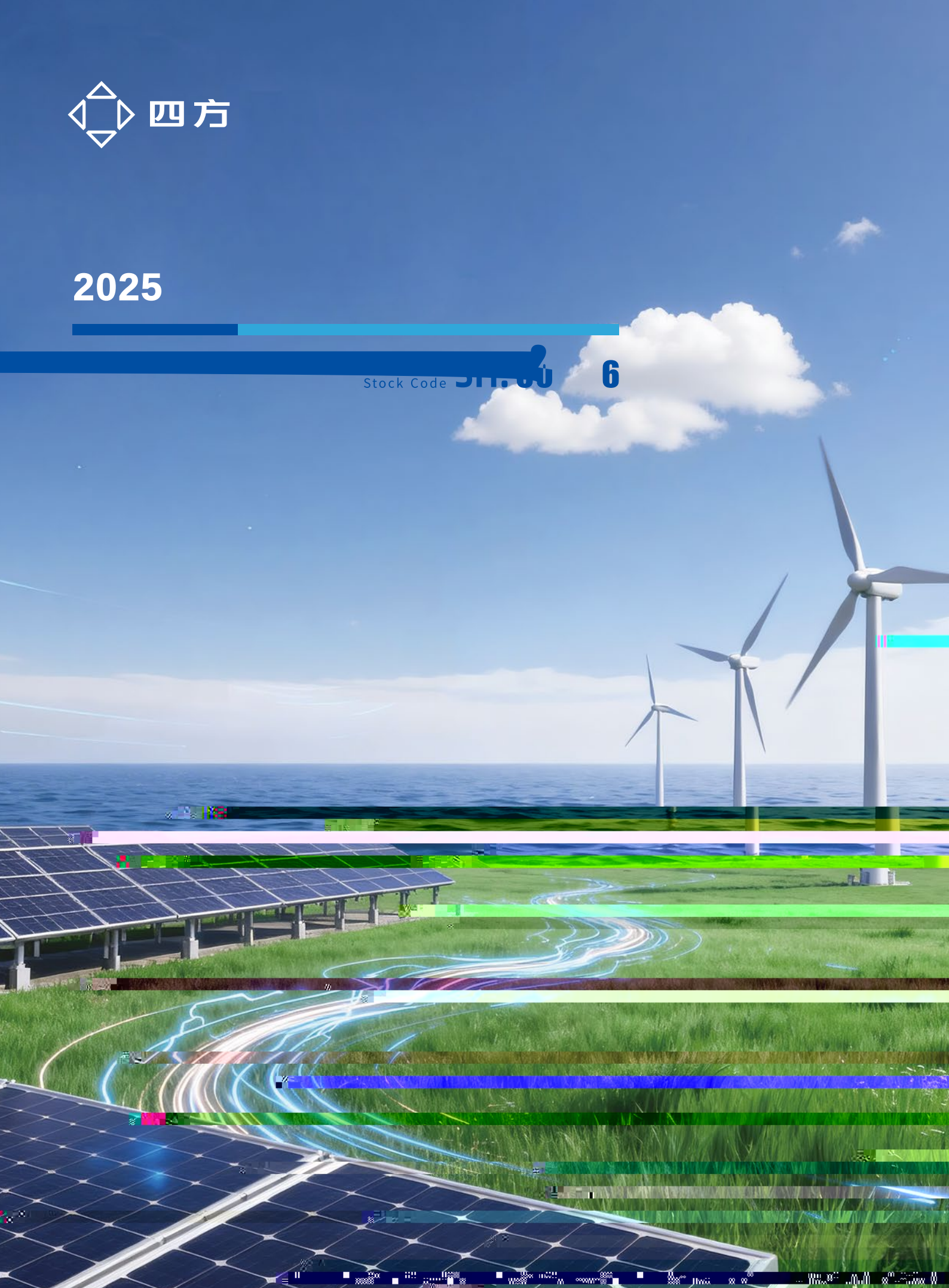




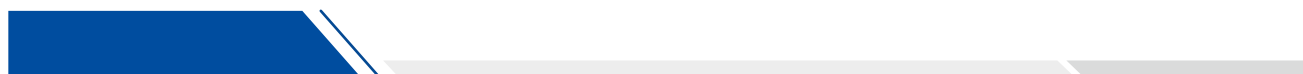
2025

Stock Code 311006





新四方 梦想点亮未来
Innovation Lights Our Future



2025 1 1 2025 12 31
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 2025 1 1 2025 12 31
 601126.SH



2025 1 1 2025 12 31
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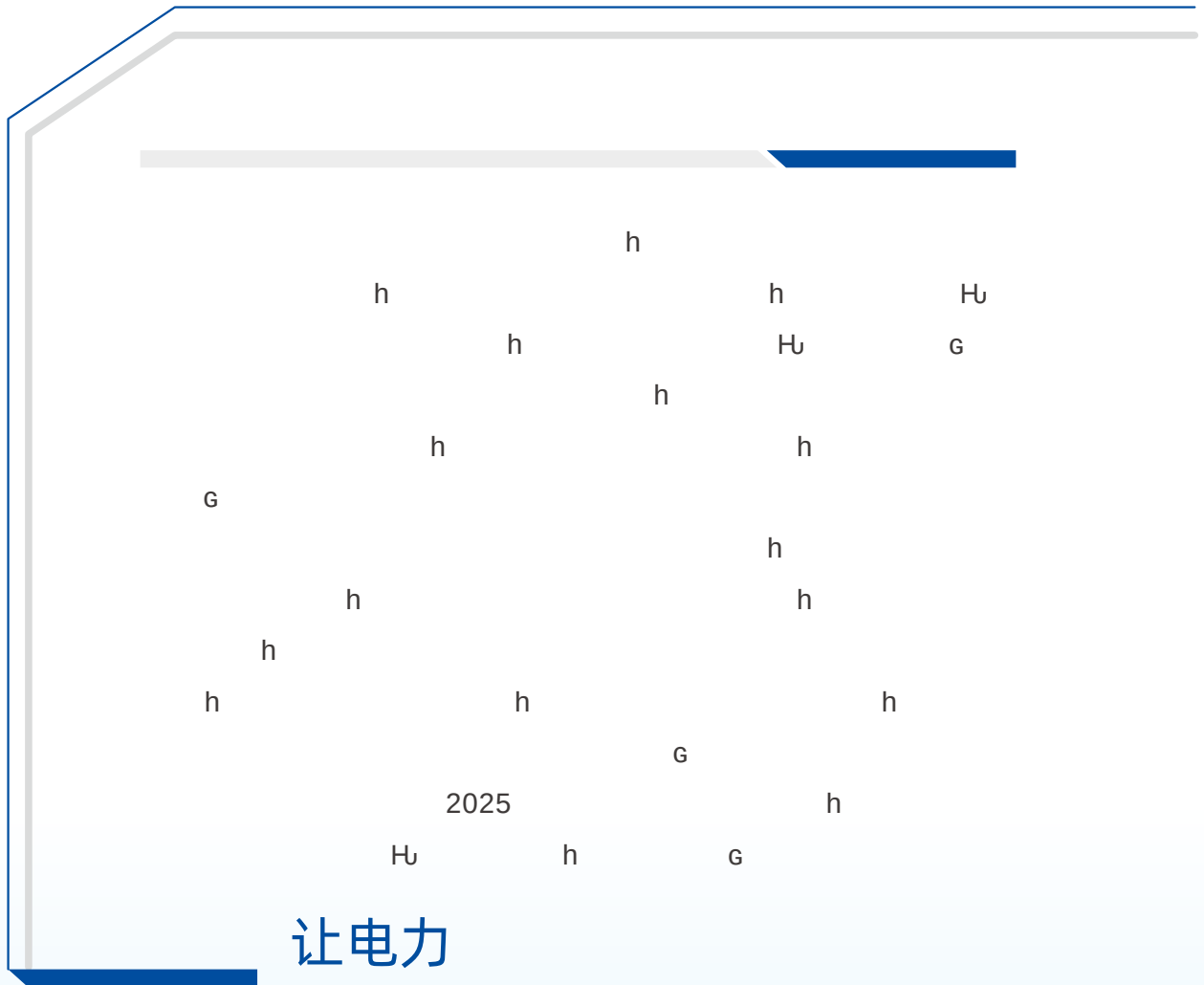
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2025 1 1 2025 12 31
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ESG



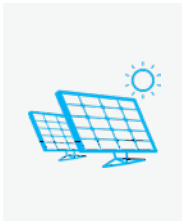
让电力

更安全、更智能、更高效、更清洁

COMPREHEND BEIJING SIFANG AUTOMATION

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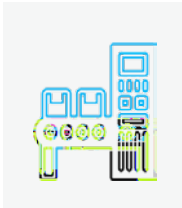
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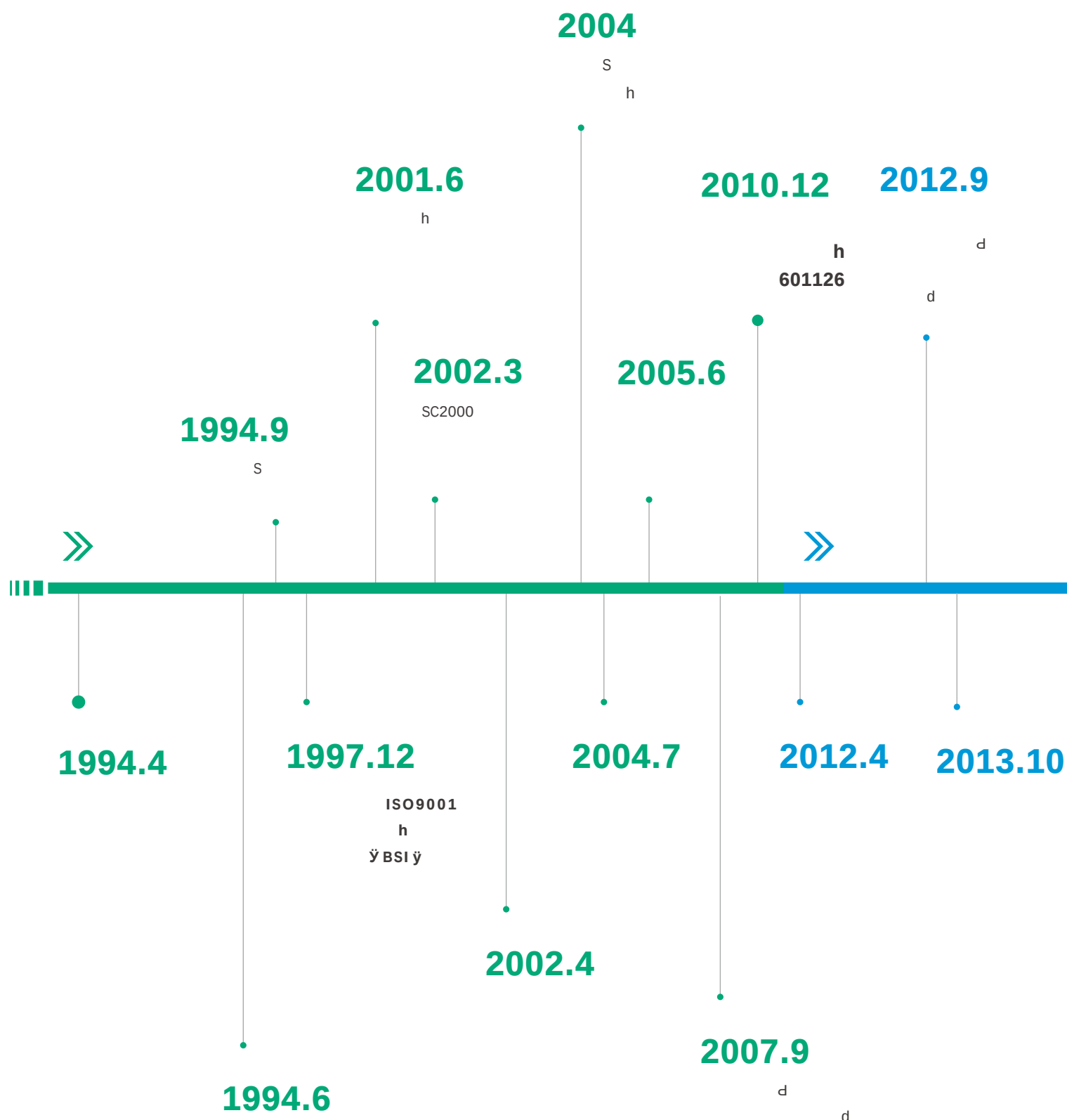


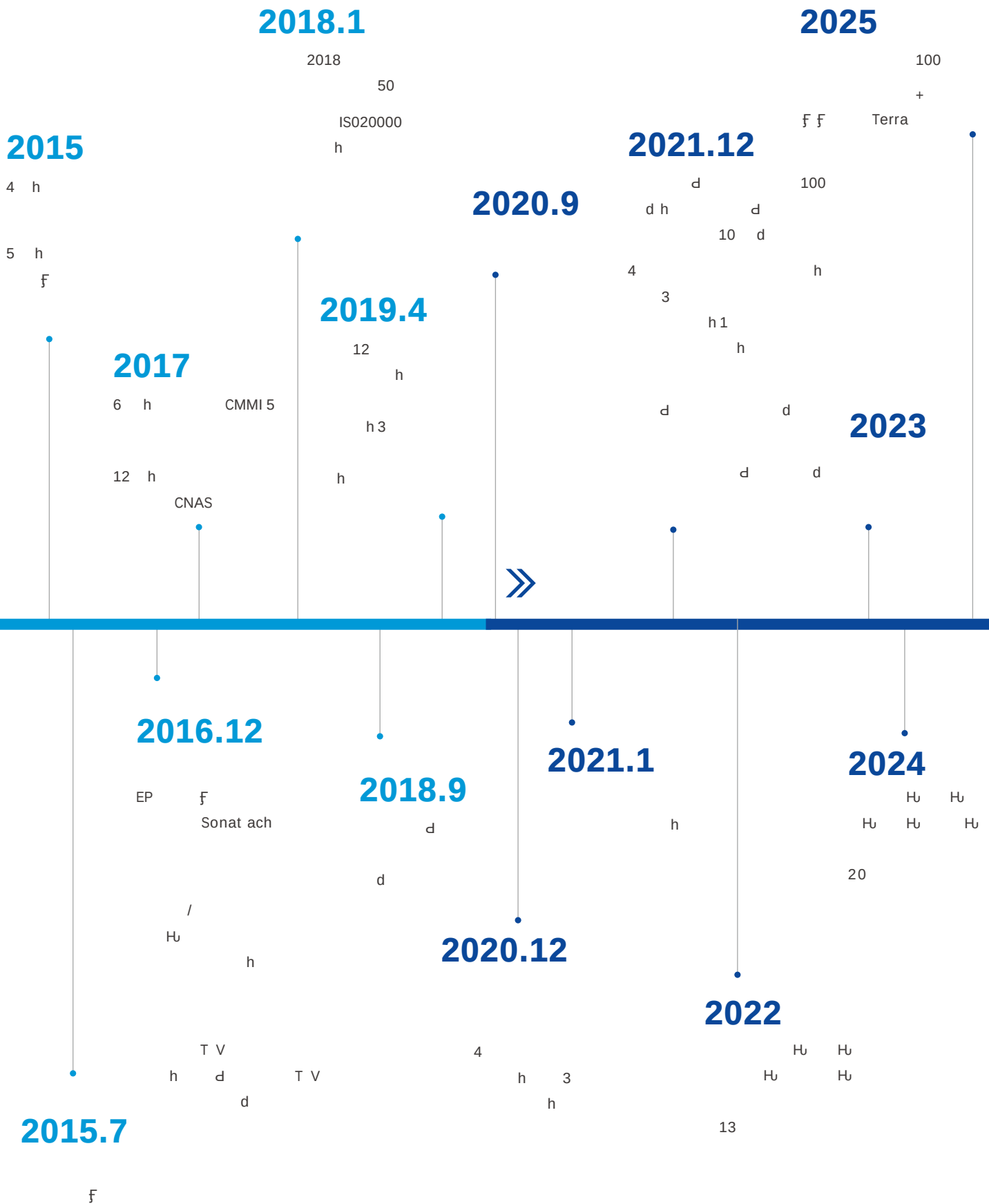
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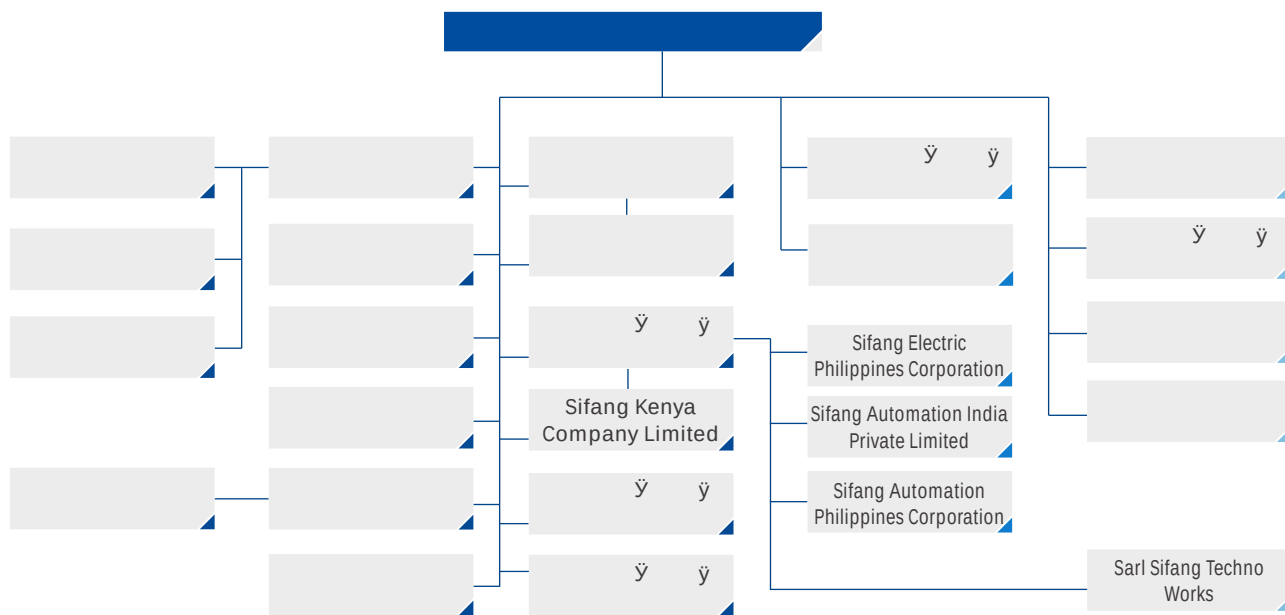


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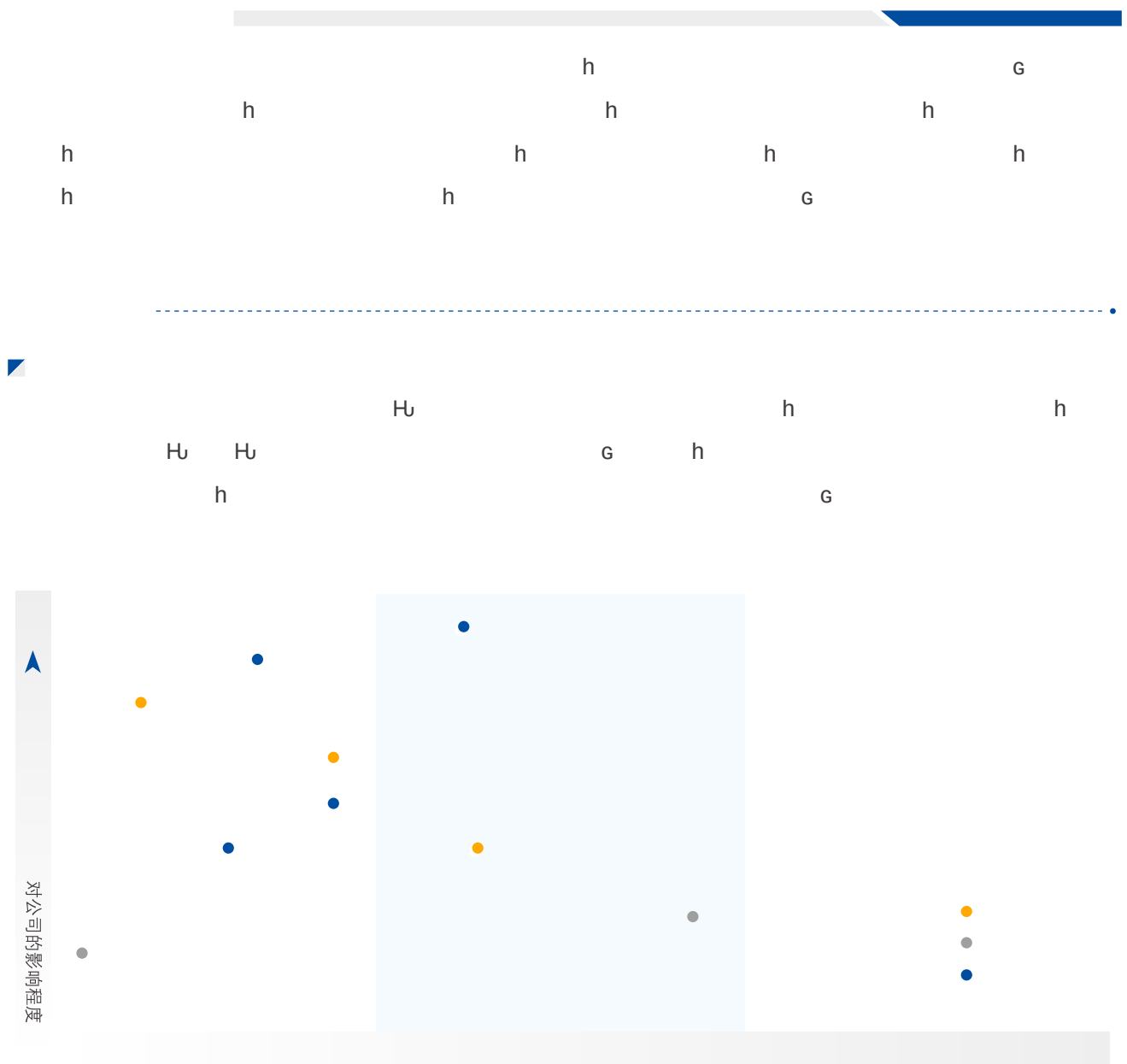




LOGO

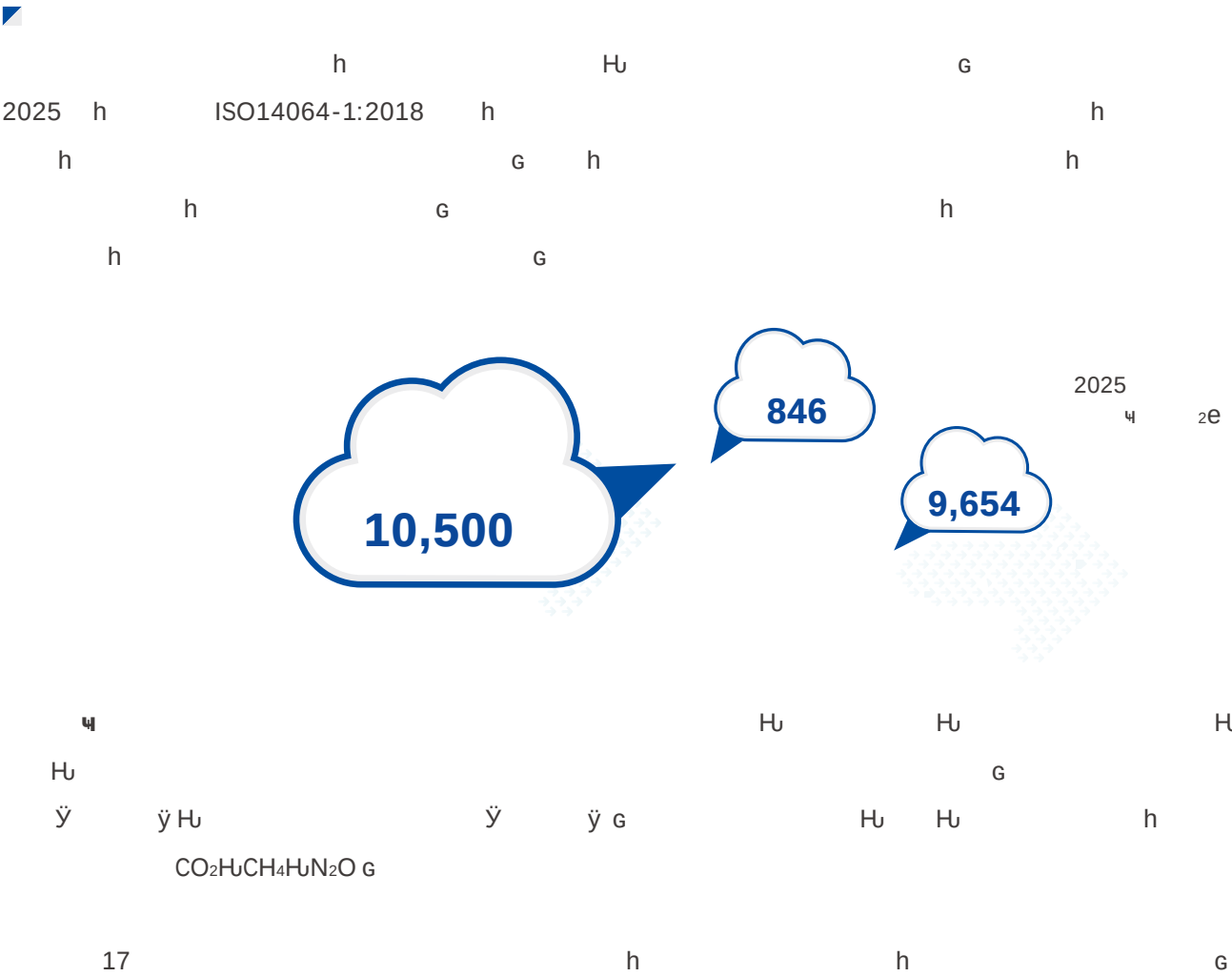
PRACTICE GREEN DEVELOPMENT





	H ₂ H ₂ h H ₂ H ₂ h H ₂ H ₂ h h h H ₂ G h	• h h h G • H ₂ H ₂ G • H ₂
	H ₂ H ₂ h H ₂ h G	G h H ₂ H ₂

	h h G h G	h h h G
	h H ₂ G	h H ₂ G h G
	h G H ₂ h	h h G





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h H h G h
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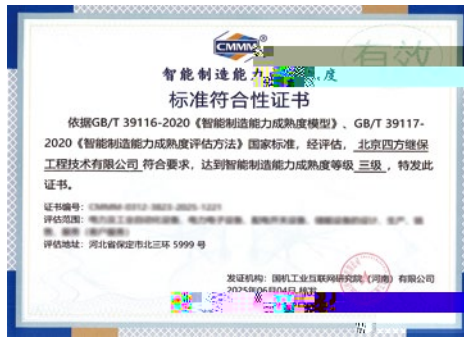
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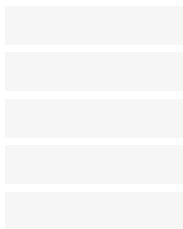
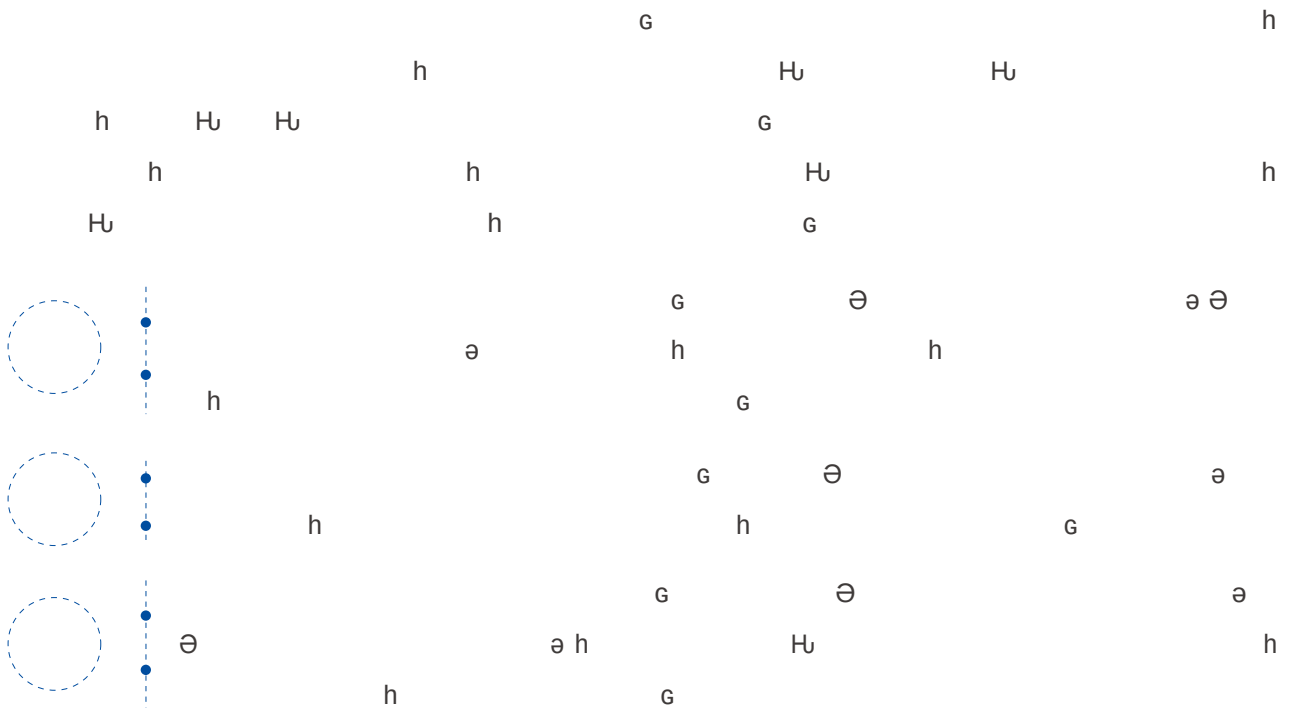
h G h h h G h h G h 2025 h Hu G



h G h 13.61 G



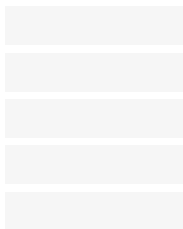




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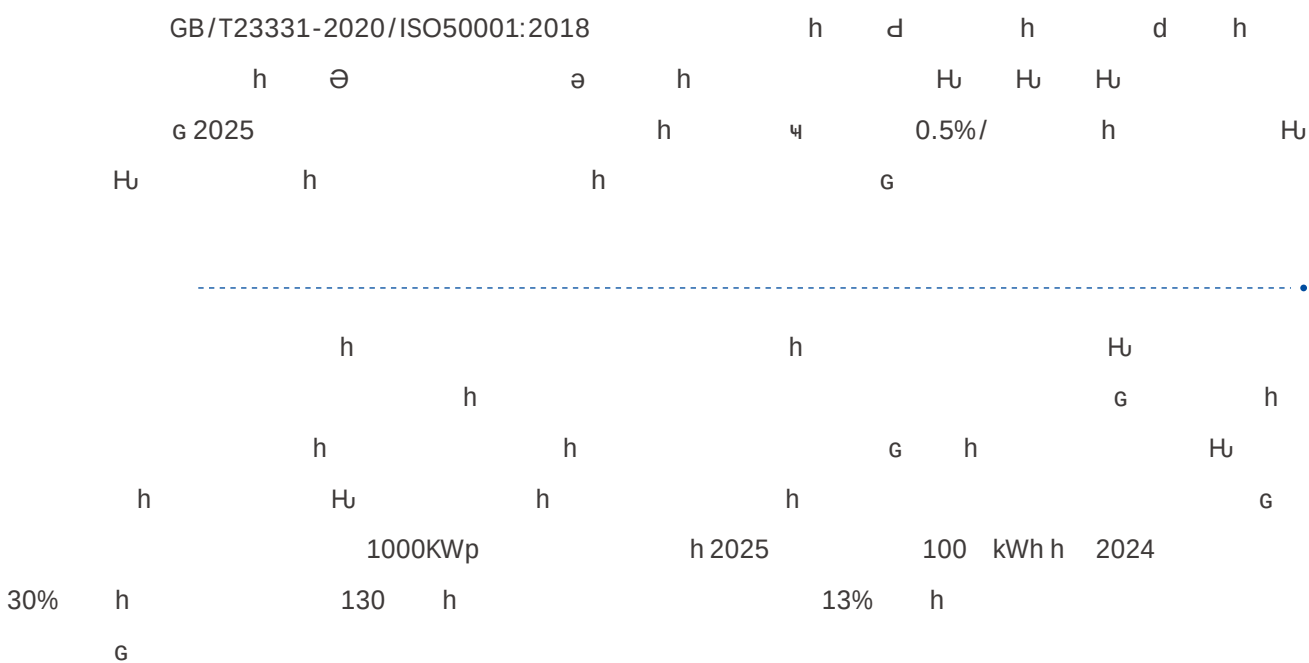
H



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o o



h Hu h Hu h
h G Hu h
h Hu G h
h h G

256.86kW h
357kW h 41 kWh
d
d m
d d
767.52kW h 2025 8
30 kWh



H4250



11%

2024-2025

h Ө h Hu h
h Hu Hu h h
h h h G h
h h h G Hu h

[illegible]

h

The diagram illustrates the layout of a 70GW power plant. It features a central horizontal line with various components labeled above and below it. Labels include 'h', 'G 2025', '705', 'h', '70GW h', 'H', 'G', and 'h'. The diagram is symmetrical around a central vertical axis.

h

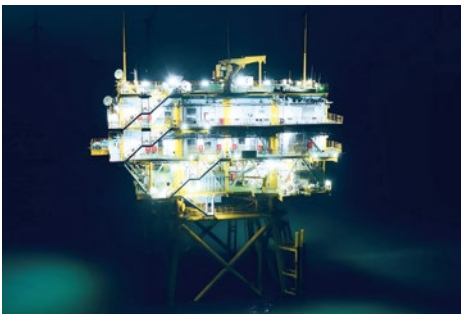
G



GW h

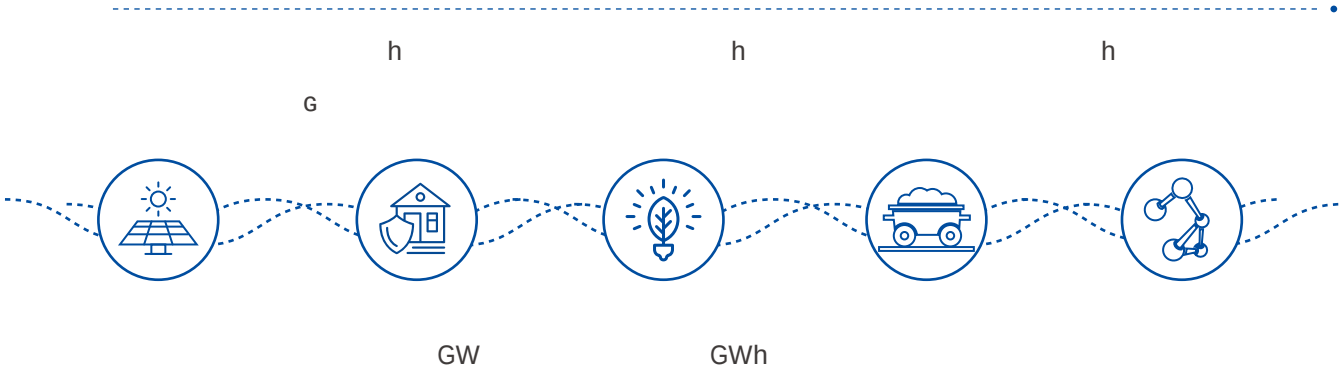
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200 h 24 8.5
h 220
g h 6.9 h
20.9 h 57.2 h
Hu h Hu Hu
d d G

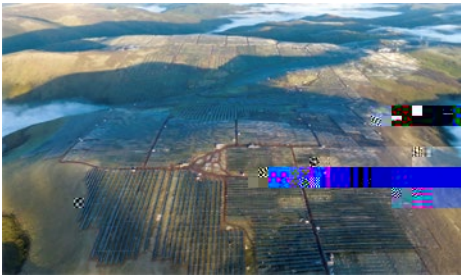


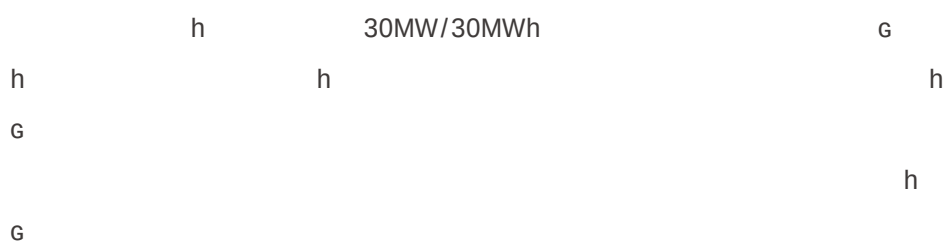
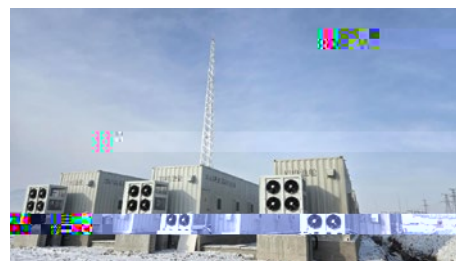
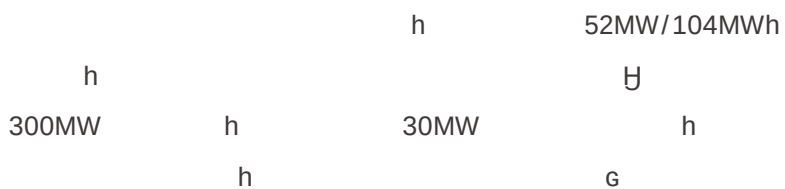
100

SVG h SVG h Hu
h h G
Hu



h Hu
h d Hu Hu d
h h
h h G





H_u G d $+$ d h h d d h G H_u

[illegible][illegible]

d d d H₂ d h h
 H₂ H₂ H₂ h H₂ H₂ h
 d d h - - h
 h h h G

d H₂ H₂ d h
 G 2025 h 152MW h 14085.87 kWh h
 12.5 h G h H₂
 h G



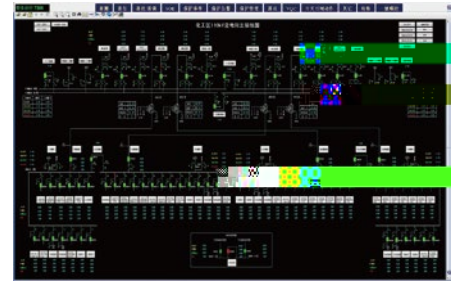
h H₂ H₂ H₂ h h
 h h h h h
 h H₂ h G

h h h h h
 h H₂ H₂ h h
 h h G

h H_u H_u H_u h
H_u d H_u h H_u H_u G



d d G 2 H_u
60
G h d H_u d h
H_u H_u G



h
G H_u H_u h
H_u H_u h G

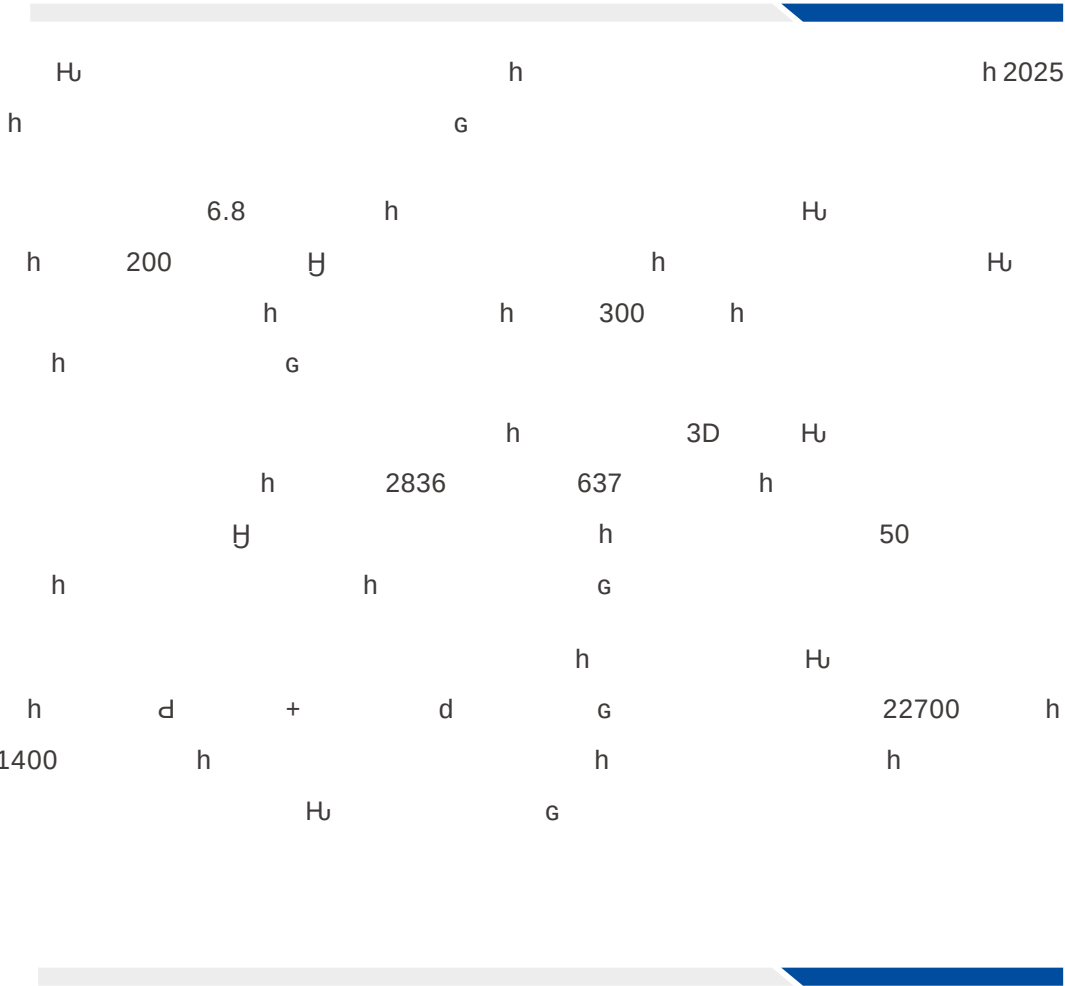


h h
h h d d H_u
H_u H_u H_u G





PERFORM SOCIAL RESPONSIBILITY



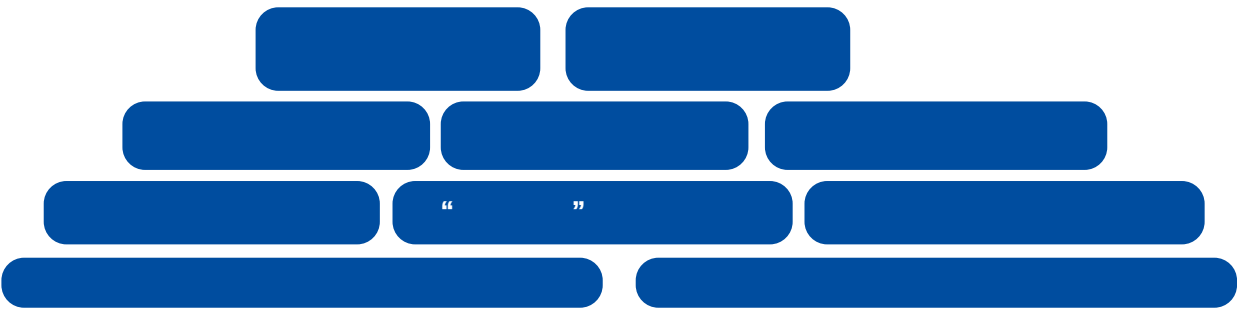
h h h
62 h H g 2025 h
h H h
G



d d G 2025 h d d
h h 146 H G

- 29 -

h h 90
G H H h d + d 4
h h G h H H
h H
G h h h H H
H h h h h H H
h PAC h h h H H H
G h h h AI H H H
H h h AI h G
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h AI G AIDC Y SST y h
h h AIDC H H h
AIDC G



>64%



>33%



~9%



4 7

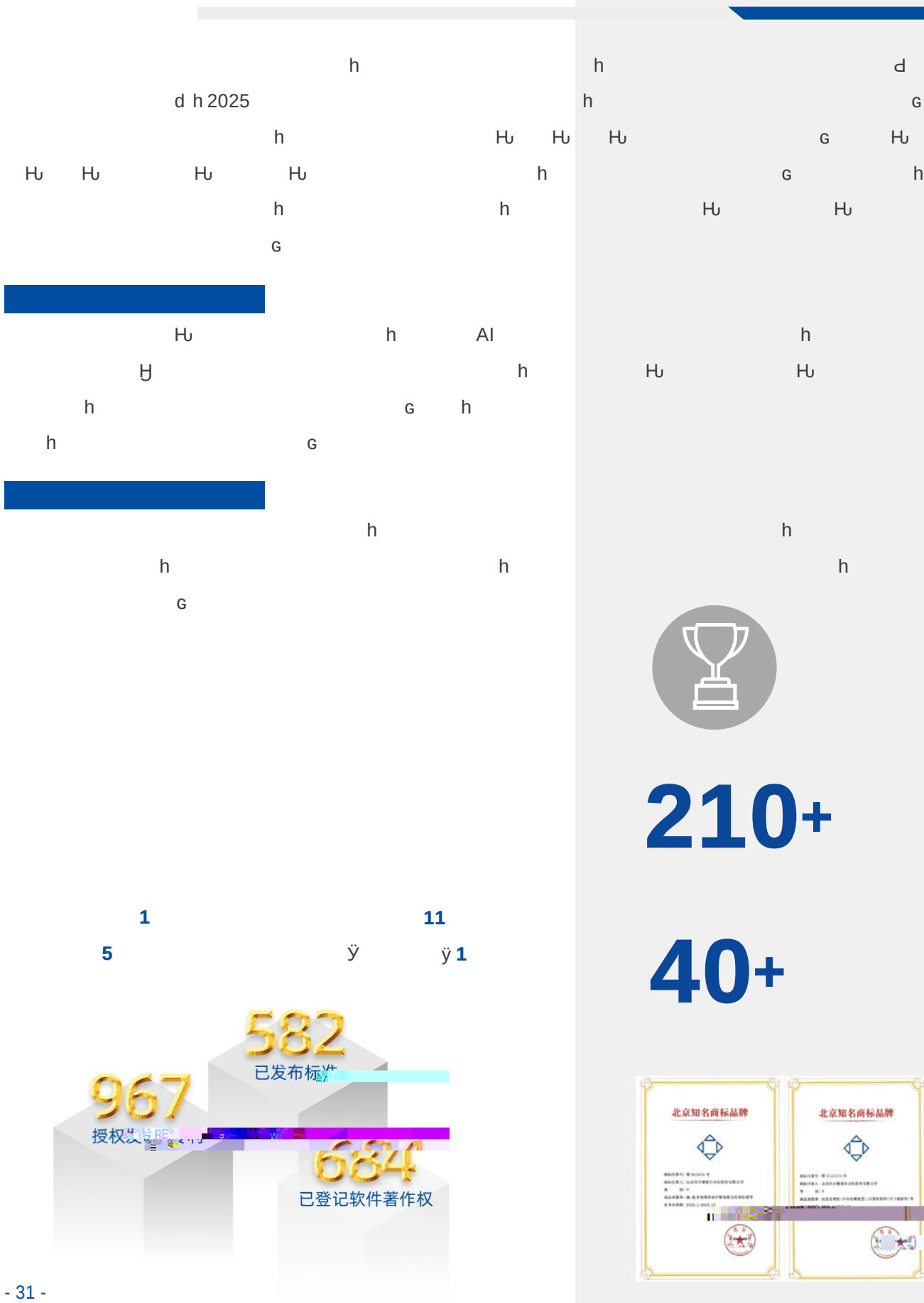
H

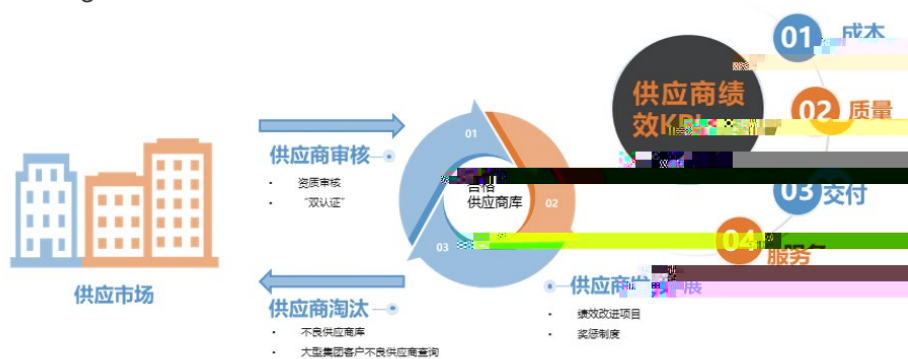
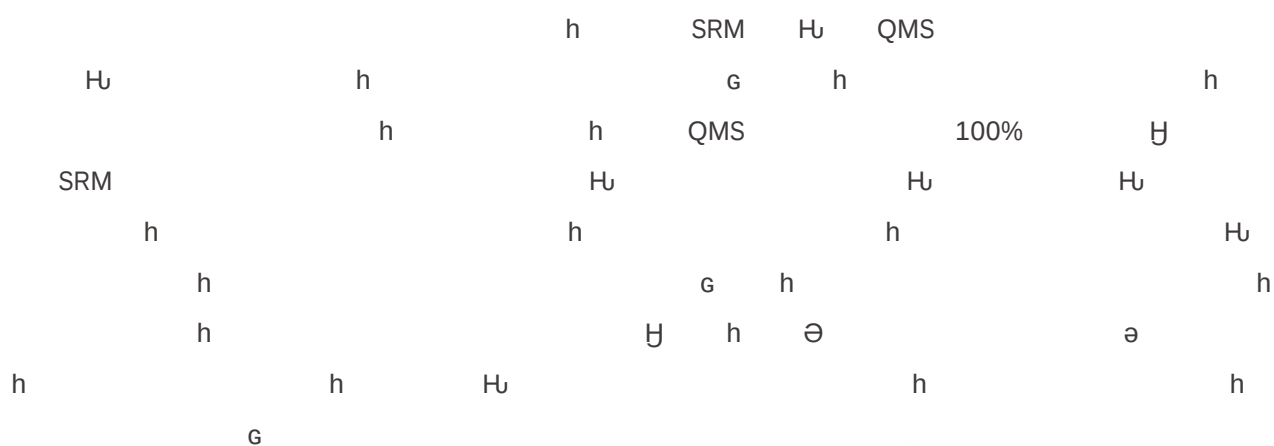
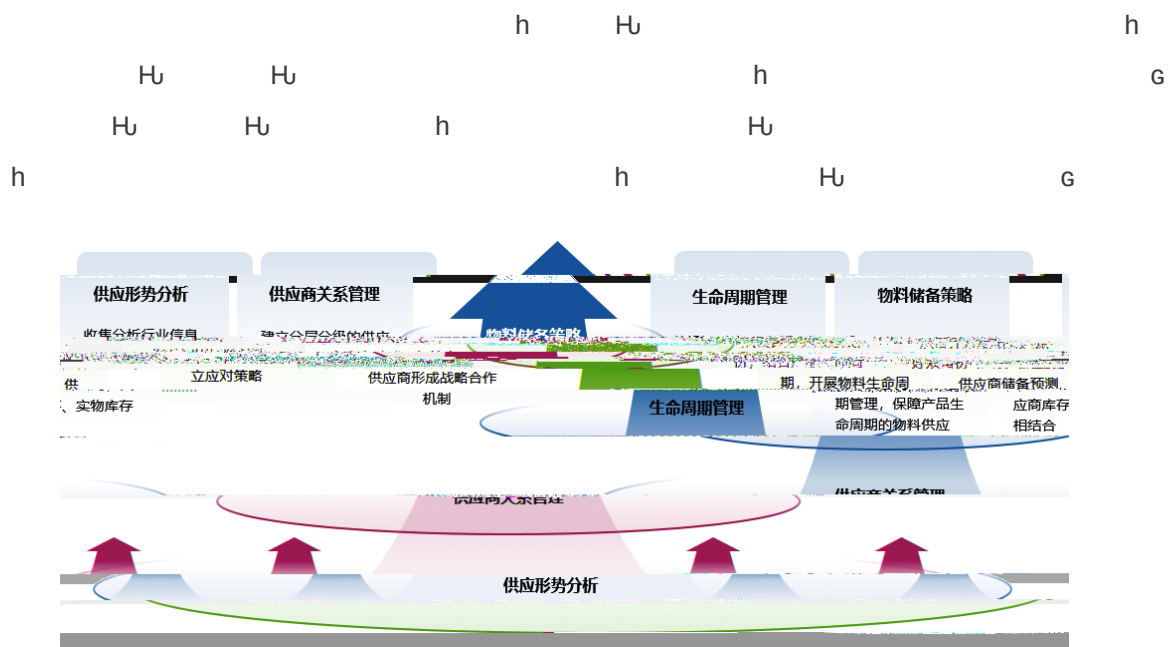
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h ERP h G

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h H H H H H

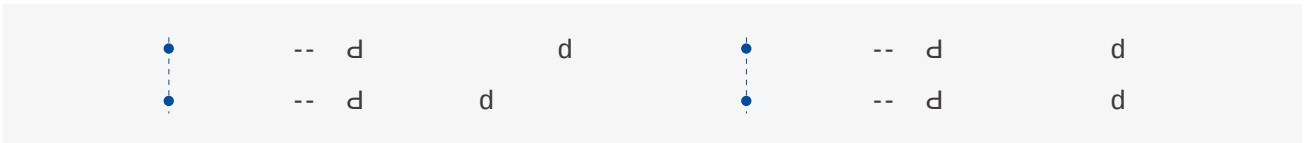
G H H H H

G H H H H



h h h





h h h h h

h g ISO20000 HUESP h

h d h d H 7×24 H

h H H H h

h h h

g h Al h H h

h h h

h h h g

重大保障服务 根据用户的需求为全国各地重大事件、重大工程关键节点提供可靠的保障，在服务团队、专家团队、备件储备等方面制定科学合理的保障及应急响应措施。	事故应急处理 7×24小时响应客户现场紧急事故，由专业技术团队，设立紧急事故处理保障小组，秉承“问题不过夜”的四方精神，确定安全可靠的解决方案，助力事故快速处理。	现场支持服务 具备承接整站调试和运维及工程成套解决方案的能力，服务支持遍布电网、电厂、配网、直流与电力电子、轨道交通、安规、工控、仿真等领域。工程师均经过认证和培训考核，提供7×24小时灵活机动就近调遣。
技术支持服务 拥有专业技术团队，为用户提供详细的技术答疑及分析服务，建立快速解决用户问题的知识库，对设备和应用系统的运行、维护提供7×24小时支持。	呼叫平台支撑 专业的呼叫平台实现了客户需求的快速响应、全面记录、有效跟踪和完整闭环，调查回访重感受、投诉事件必问责。	信息化平台支撑 拥有信息化服务保障系统：以ISO20000服务管理体系为蓝图建设的ESP工程服务调度指挥平台，为用户提供高效、高质量的服务。

2025 h g h 55

h 6300 H d d 20 h 44 h

57450 h H H h h g

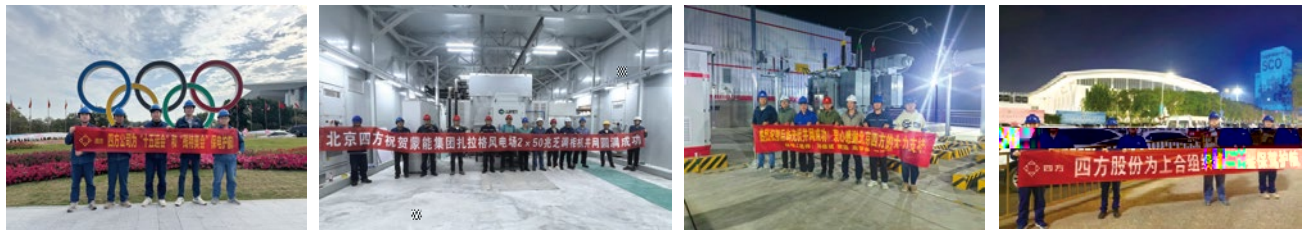
h 2025 246 h H H H H H

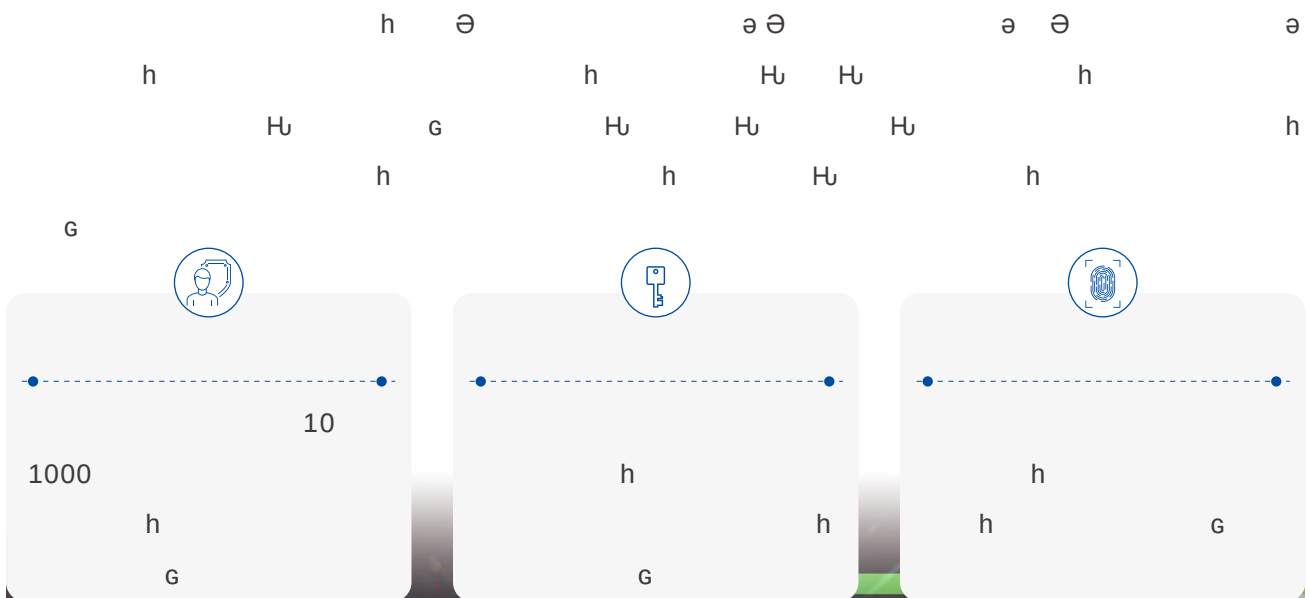
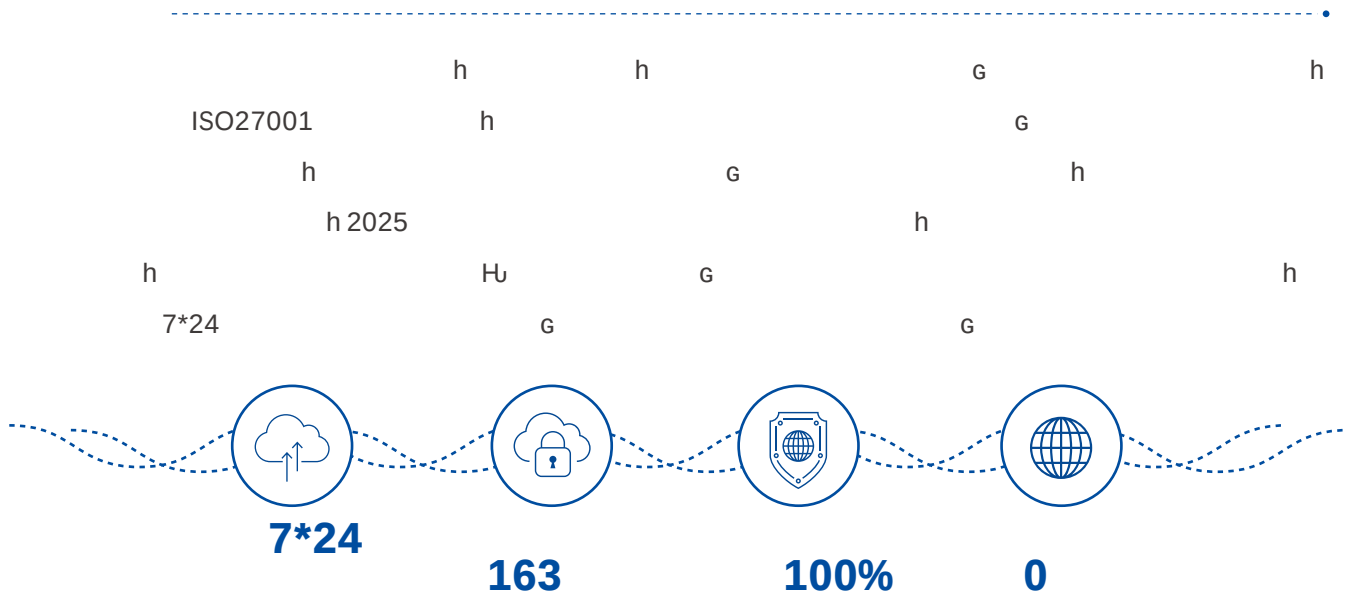
h 690 g h h H

h h H H

h 80 H H 14 g H h

H h g

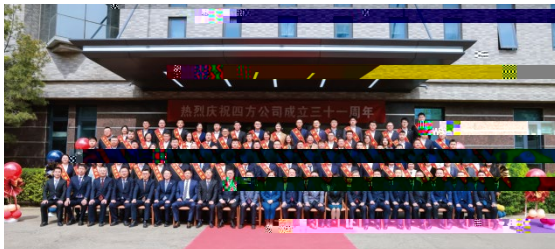








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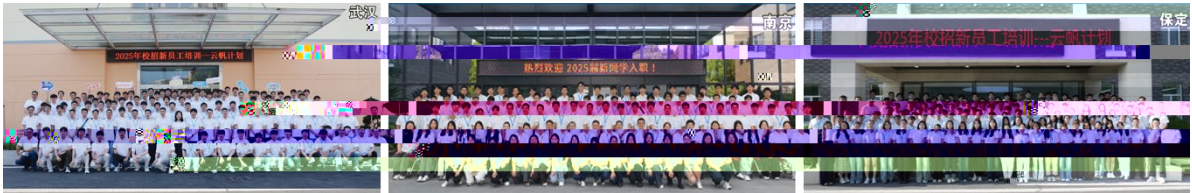


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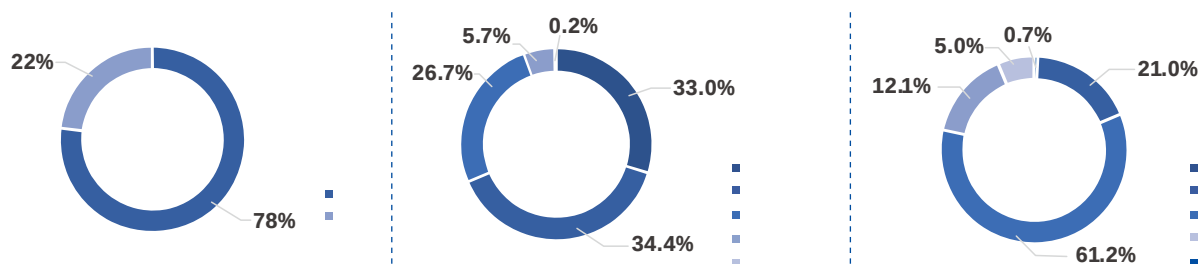
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h h h g h h h h h

0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400 2500 2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900 4000 4100 4200 4300 4400 4500 4600 4700 4800 4900 5000 5100 5200 5300 5400 5500 5600 5700 5800 5900 6000 6100 6200 6300 6400 6500 6600 6700 6800 6900 7000 7100 7200 7300 7400 7500 7600 7700 7800 7900 8000 8100 8200 8300 8400 8500 8600 8700 8800 8900 9000 9100 9200 9300 9400 9500 9600 9700 9800 9900 10000





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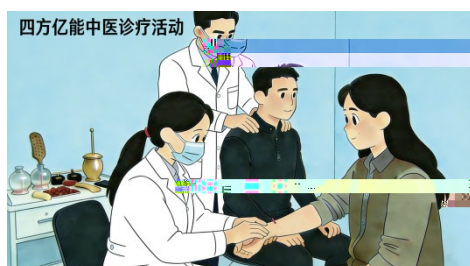
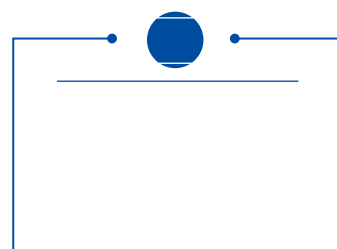
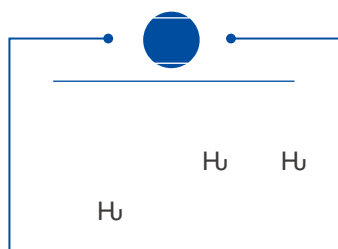
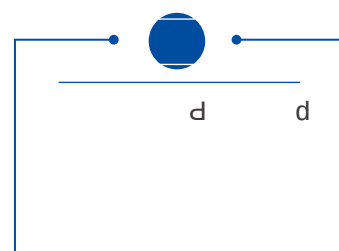
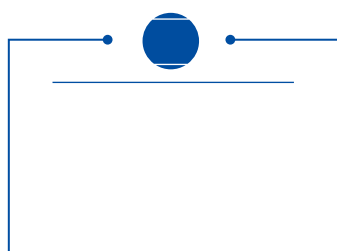
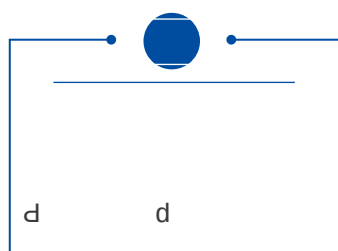
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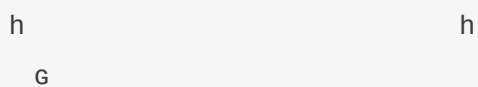
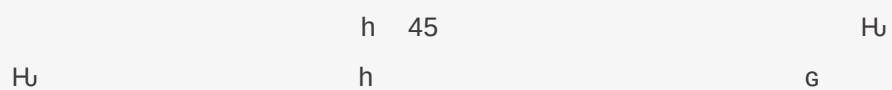
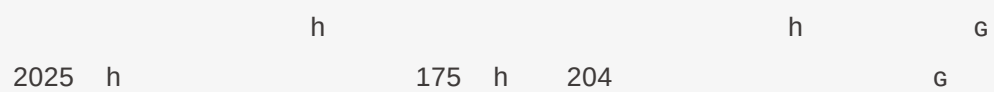
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Sustainability-related Governance



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g 2025 h d d d e d h
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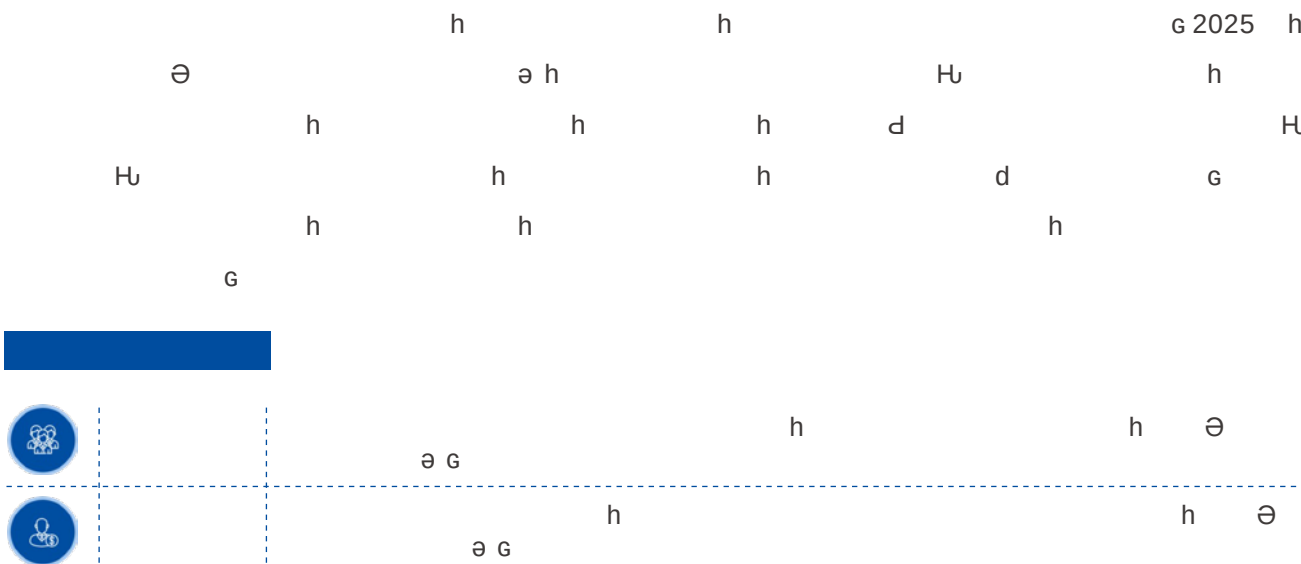
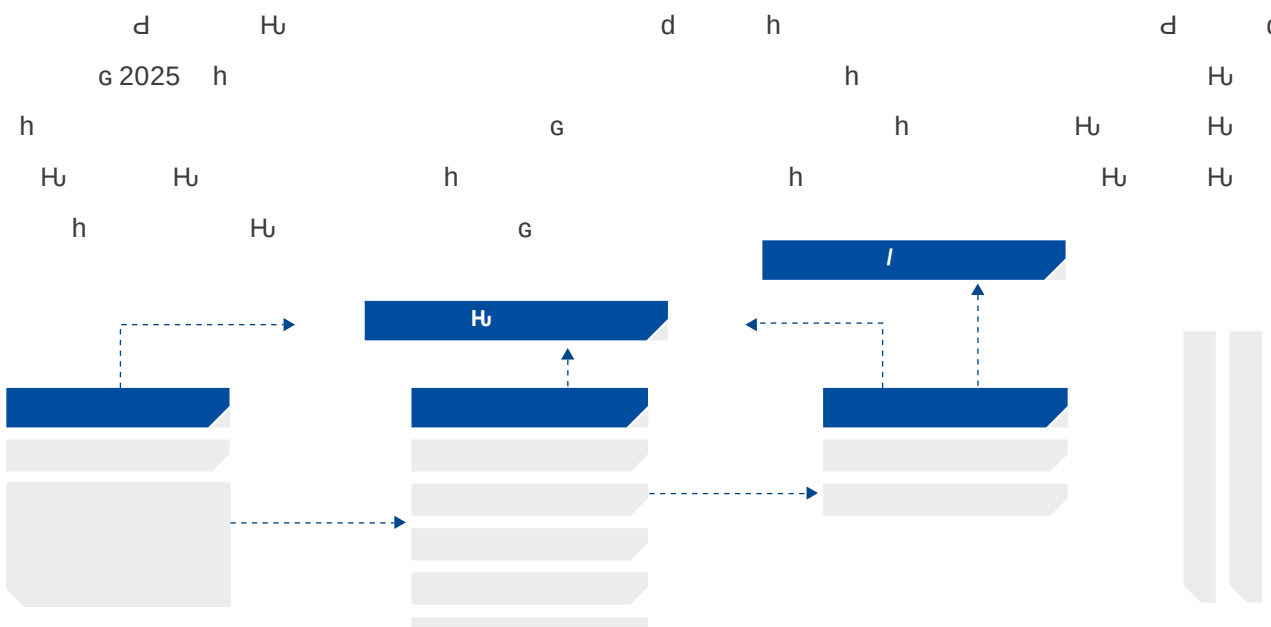
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d f d h
180+ Hu 1400+ h

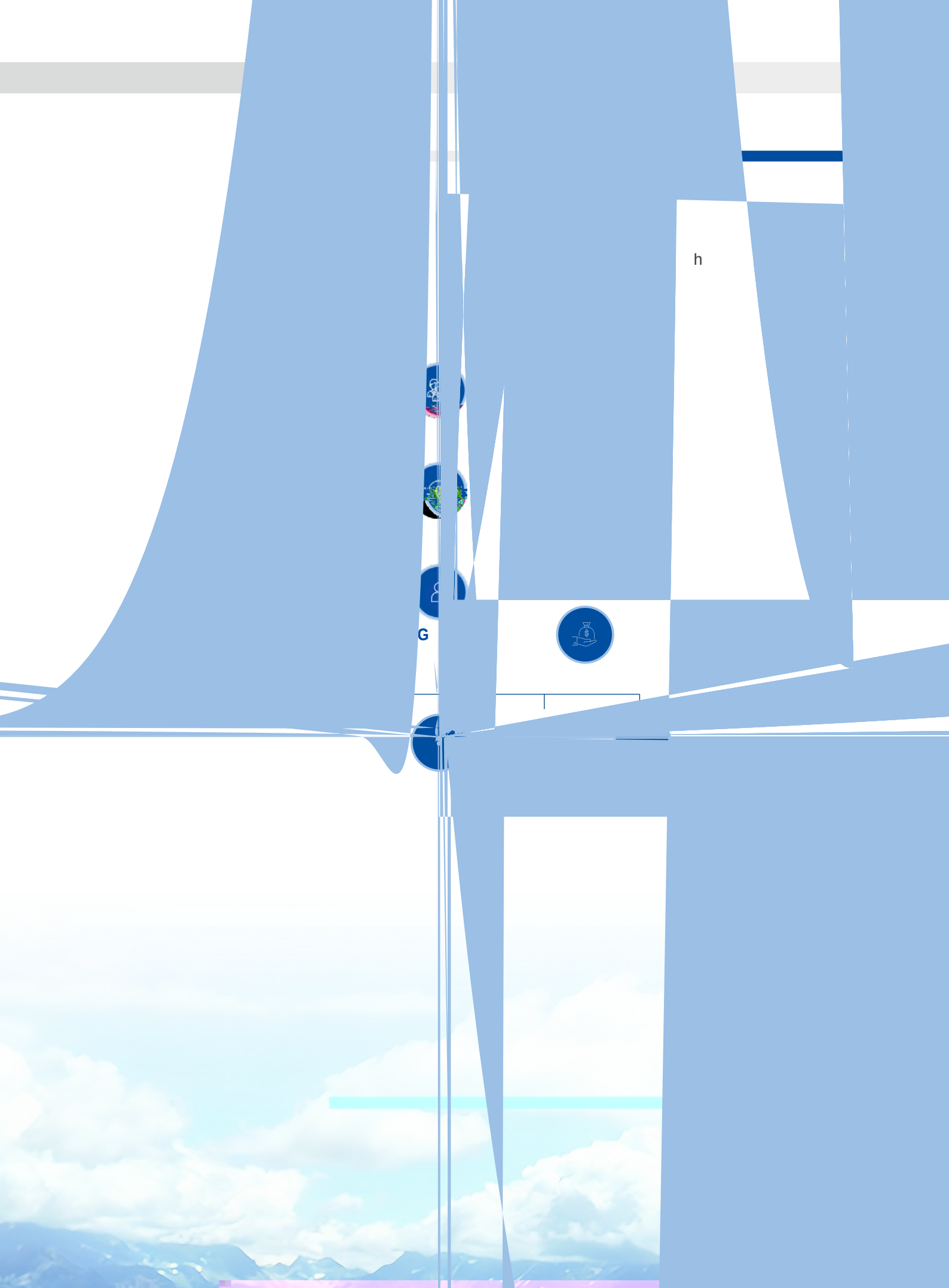


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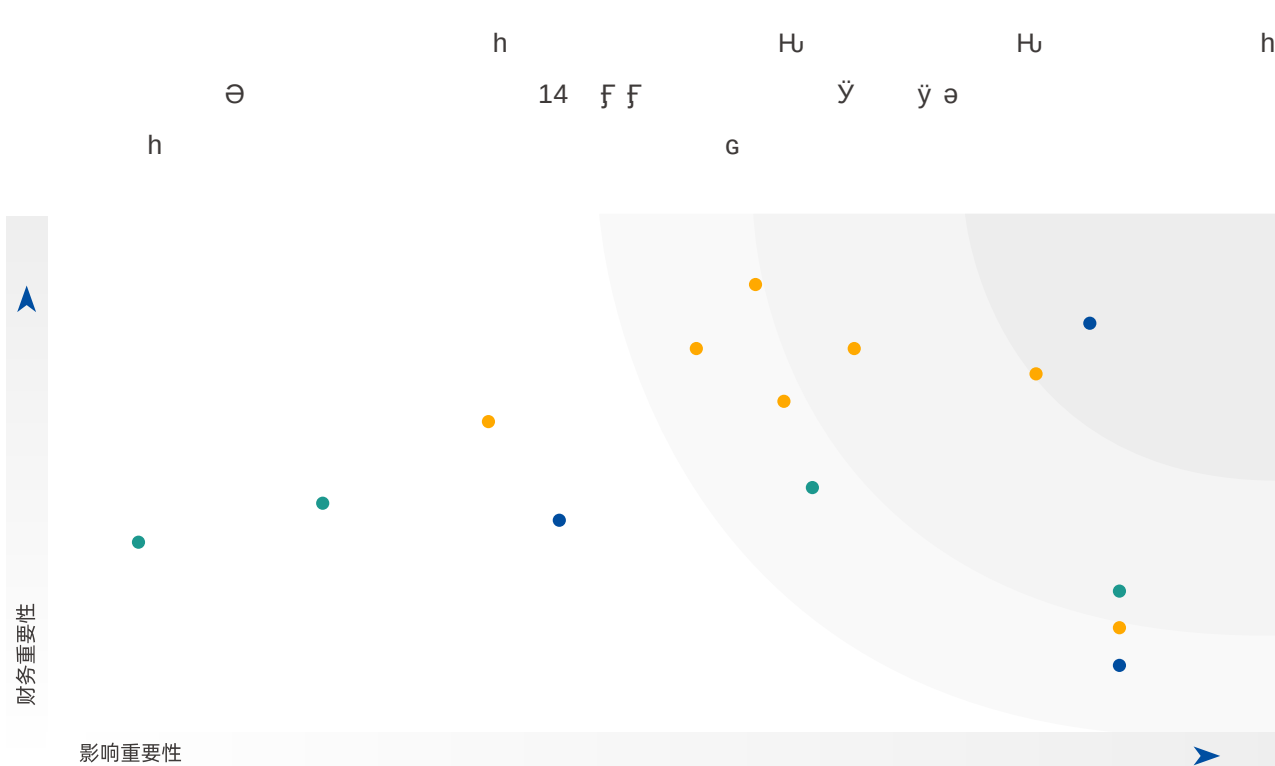


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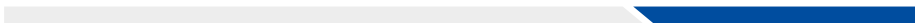
G





2025



[illegible]

			2025	2024
1			127.05	110.46
2			81.93	69.51
3			9.32	8.24
4			8.29	7.16
5			5.69	5.31
6		/	1.00	0.87
		%	17.75	16.62

			2025	2024
1			109	110
2	ÿ ÿ	kWh	16,556,008	14,230,334
3	ÿ ÿ	kWh	1,790,209	938,769
4		kWh	4,250,000	3,830,000
5		%	33	31
6		t	93,151	67,139
		MJ	17,434,710	29,963,910
8		t	329.6	247.0
	ÿ ÿ	t	6.0	0.5
10	ÿ ÿ	t	323.6	246.5

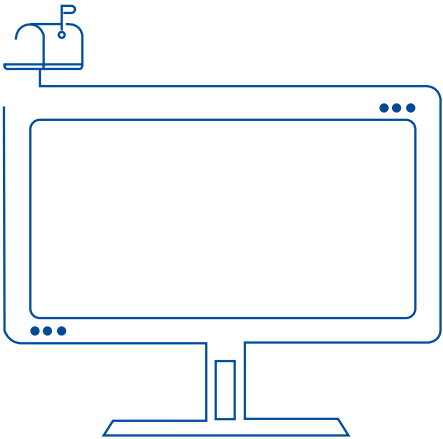
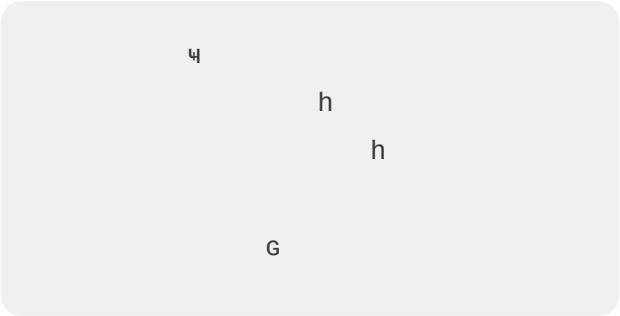
			Ч	Н ₁	Н ₂	Н ₃	Н ₄
1		CO ₂ e	249,686				146,861
2		CO ₂ e	846				799
3		CO ₂ e	9,654				8,580

1		t	9	9
2		tce	132	101
3		%	13	13

	2025	2024
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1				
1				
2				
3				
4		%		
5		%		
6		%		
		%		
8		%		
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10				
11		%		

1				
2		%		9.8
3			,	
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6				
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8				



			P12-16
			P18
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			P17
			P19-20
			P20
			P21
			P28
			P28-29
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			P32-33
			P33
			P34-35
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			P37-43
			P50-52
			P53
			P53

