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(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 01250)

## SUMMARY OF POWER GENERATION FOR FEBRUARY 2025

This voluntary announcement is made by Shandong Hi-Speed New Energy Group Limited (the "Company", together with its subsidiaries, the "Group") to keep the shareholders and potential investors of the Company informed of the latest business development of the Group.

The board (the "Board") of directors (the "Directors") of the Company announces that, according to the Company's preliminary statistics currently available, the operating power generation of the projects held and/or managed by the Group, the associates and the joint ventures of the Group was approximately 489,669 megawatt-hour ("MWh") for February 2025, representing a increase of approximately 18.1% compared with the corresponding period of 2024. For the two months ended 28 February 2025 (the "Period"), the aggregate operating power generation of the projects held and/or managed by the Group, the associates and the joint ventures of the Group amounted to approximately 1,019,557 MWh, representing an increase of approximately 13.1% compared with the corresponding period of 2024.

Among them, details of the power generation of the Group's centralised photovoltaic power plants and wind power plants are set out as follows:

				Approximate aggregate power	
generation	generation	Year-on-year			Year-on-year
for February	for February	percentage	generation	period of	percentage
		_			change
(MWh)	(MWh)	(%)	(MWh)	(MWh)	(%)
59,980	47,948	25.1	117,182	113,216	3.5
23,161	15,153	52.8	45,676	36,178	26.3
17,374	12,196	42.5	36,342	32,127	13.1
5,747	16,893		13,890	28,911	(52.0)
			32,742		34.7
				24,944	27.2
					29.3
16,805	10,523	59.7	31,900	24,178	31.9
5,630	6,413	(12.2)	12,560	18,022	(30.3)
4,448	3,015	47.6	9,727	7,621	27.6
9,597	9,522	0.8	23,262	18,271	27.3
3,360	3,227	4.1	6,509	6,130	6.2
1,131	1,643	(31.2)	2,270	3,255	(30.3)
2,714	2,437	11.4	5,396	5,680	(5.0)
2,169	2,607	(16.8)	4,532	5,628	(19.5)
6,150	2,991	105.6	13,182	8,136	62.6
290	359	(19.2)	570	728	(21.7)
196,963	158,704	24.1	403,909	370,052	9.1
					20.5
				,	29.9
,	,		,	,	13.6
					15.5
					20.3
9,129	13,367	(31.7)	22,209	32,930	(32.6)
235,095	217,953	7.9	508,556	453,107	12.2
432,058	376,657	14.7	912,465	823,159	10.8
	59,980 23,161 17,374 5,747 16,349 16,259 5,799 16,805 5,630 4,448 9,597 3,360 1,131 2,714 2,169 6,150 290  196,963  67,324 47,911 32,294 67,333 11,104 9,129  235,095	power generation for February         power generation for February           2025         2024           (MWh)         47,948           23,161         15,153           17,374         12,196           5,747         16,893           16,349         9,866           16,259         9,783           5,799         4,128           16,805         10,523           5,630         6,413           4,448         3,015           9,597         9,522           3,360         3,227           1,131         1,643           2,714         2,437           2,169         2,607           6,150         2,991           290         359           196,963         158,704           67,324         67,795           47,911         39,184           32,294         26,724           67,333         63,800           11,104         7,083           9,129         13,367           235,095         217,953	power generation for February         power generation for February         Vear-on-year percentage change (MWh)           59,980         47,948         25.1           23,161         15,153         52.8           17,374         12,196         42.5           5,747         16,893         (66.0)           16,349         9,866         64.7           16,259         9,783         66.2           5,799         4,128         40.5           16,805         10,523         59.7           5,630         6,413         (12.2)           4,448         3,015         47.6           9,597         9,522         0.8           3,360         3,227         4.1           1,131         1,643         (31.2)           2,714         2,437         11.4           2,169         2,607         (16.8)           6,150         2,991         105.6           290         359         (19.2)           196,963         158,704         24.1       The following the percentage change chan	power generation for February         power generation for February         Year-on-year percentage change (MWh)         aggregate power generation for the Period (MWh)           59,980         47,948         25.1         117,182           23,161         15,153         52.8         45,676           17,374         12,196         42.5         36,342           5,747         16,893         (66.0)         13,890           16,349         9,866         64.7         32,742           16,259         9,783         66.2         31,728           5,799         4,128         40.5         16,441           16,805         10,523         59.7         31,900           5,630         6,413         (12.2)         12,560           4,448         3,015         47.6         9,727           9,597         9,522         0.8         23,262           3,360         3,227         4.1         6,509           1,131         1,643         (31.2)         2,270           2,714         2,437         11.4         5,396           6,150         2,991         105.6         13,182           290         359         (19.2)         570           196,963	Approximate power generation for February 2025         Approximate generation for February 2025         Year-on-year percentage change spensor         Approximate aggregate power generation for the Period of the Period spensor         Company 2025         2024 (MWh)         Year-on-year percentage change spensor         February percentage spensor         Image: Company spensor

*Note:* The figures provided herein are subject to rounding adjustments and will be subject to other possible adjustments due to accounting procedures.

Shareholders and/or potential investors of the Company are hereby reminded that the information provided above is based on preliminary assessment of the internal management information only. Such information is for the purpose of investors' reference only and is by no means a representation or a basis of reference or indication of the revenue or profit to be generated or derived by the Group or any financial performance of the Group for the Period or for the year ending 31 December 2025.

Shareholders and potential investors of the Company are advised to exercise caution when dealing in the shares of the Company.

By Order of the Board

Shandong Hi-Speed New Energy Group Limited

Li Tianzhang

Chairman

Hong Kong, 6 May 2025

As at the date of this announcement, the Board comprises Mr. Li Tianzhang, Mr. Zhu Jianbiao, Mr. Wang Wenbo, Mr. Liu Zhijie, Ms. Liao Jianrong, Mr. Li Li and Mr. Wang Meng as executive Directors; and Professor Qin Si Zhao, Mr. Victor Huang, Mr. Yang Xiangliang and Mr. Chiu Kung Chik as independent non-executive Directors.