CONTENTS

I.	Auditor's Report	Page F-215
II.	Financial Statements	Page F-220
	(I) Consolidated Balance Sheet	Page F-220
	(II) Parent Company Balance Sheet	Page F-222
	(III) Consolidated Income Statement	Page F-224
	(IV) Parent Company Income Statement	Page F-226
	(V) Consolidated Cash Flow Statement	Page F-227
	(VI) Parent Company Cash Flow Statement	Page F-229
	(VII) Consolidated Statement of Changes in Equity	Page F-230
	(VIII) Parent Company Statement of Changes in Equity	Page F-234
III.	Notes to Financial Statements	Page F-236

Auditor's Report

PCCPAAR [2023] N . 5818

T S a Z a H_{ι} a ι C ba C ., L . .:

I. Audit Opinion

II. Basis for Audit Opinion

III. Key Audit Matters

(I) Revenue recognition

1. Key audit matters

2. Responsive audit procedures

- (2) W $\begin{bmatrix} a & a & a & a \\ 1 & a & a & a \end{bmatrix}$ $\begin{bmatrix} a & a & a \\ C & a & A \end{bmatrix}$ $\begin{bmatrix} a & a & a \\ C & a & A \end{bmatrix}$ $\begin{bmatrix} a & a & a \\ B & a & B \end{bmatrix}$ $\begin{bmatrix} a & a & a \\ B & a & B \end{bmatrix}$

(II) Net realizable value of inventories

1. Key audit matters

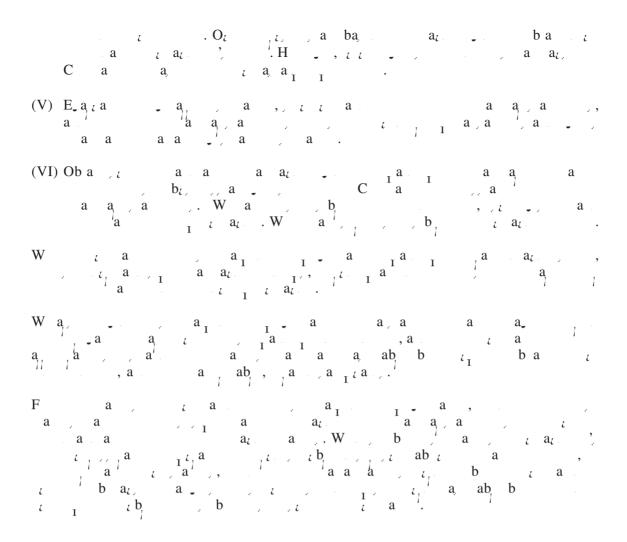
- 2. Responsive audit procedures
- O_t a a_t . a_t , a_t

IV. Other Information

V. Responsibilities of the Management and Those Charged with Governance for the Financial Statements

VI. Certified Public Accountant's Responsibilities for the Audit of the Financial Statements

- (II) Ob a a ι , a



Pan-China Certified Public Accountants LLP Chinese Certified Public Accountant: (Engagement Partner)

Hangzhou • China Chinese Certified Public Accountant:

Date of Report: April 26, 2023

The auditor's report and the accompanying financial statements are English translations of the Chinese auditor's report and statutory financial statements prepared under accounting principles and practices generally accepted in the People's Republic of China. These financial statements are not intended to present the financial position and financial performance and cash flows in accordance with accounting principles and practices generally accepted in other countries and jurisdictions. In case the English version does not conform to the Chinese version, the Chinese version prevails.

Zhejiang Huayou Cobalt Co., Ltd. Consolidated balance sheet as at December 31, 2022

(Expressed in Renminbi Yuan)

Cc a i 15,435,775,480.67 9,769,484,655.14 S .	Assets	Note No.	Closing balance	December 31, 2021
Ca, a ba ba ba a 1 15,435,775,480.67 9,769,484,655.14 S H a 1 a a a a. 2 251,991,490.83 332,752,951.53 D a a a a a a. 3 608,711,611.68 332,752,951.53 N ab 4 8,036,948,469.35 4,383,773,614.34 R ab a 1 5 2,437,994,963.68 1,319,017,850.74 A a a 1 6 1,634,719,864.00 1,049,734,368.35 P c ab R ca a c P c R ca a P c	C_l a.:			
S (ba) H - a a a a a 332,752,951.53 D a a a a 3 608,711,611.68 N ab 4 8,036,948,469.35 4,383,773,614.34 R ab 4 8,036,948,469.35 4,383,773,614.34 R ab a 1,634,719,864.00 1,049,734,368.35 P ab a 1,634,719,864.00 1,049,734,368.35 P ab a 235,190,761.21 F a a 235,190,761.21 F a a 235,190,761.21 F a a 17,692,022,676.50 9,034,956,960.99 C a a 49,569,302,687.14 26,991,386,321.82 N - a 9 2,891,137,816.94 866,475,159.52 T a 9 2,891,137,816.94 866,475,159.52 T a 9 2,891,137,816.94 866,475,159.52 T a a 9 2,891,137,816.94 866,475,159.52		1	15,435,775,480.67	9,769,484,655.14
L a ba				, , ,
H a a a a a a a a a				
D a a a a a a	***	2	251,991,490.83	332,752,951.53
N ab A A B 8,036,948,469.35				, ,
A ; ab			, ,	
R ab a 1 5 2,437,994,963.68 1,319,017,850.74 A a a a a		4	8.036.948.469.35	4.383,773,614.34
A a a a a b a b a b a b a b a b a b a b				
P t ab R t a a t ab R t a a t ab R t a a t ab Ab R t a a a t ab				
R , (a a t ab ab R , (a a ab	D 1		, , ,	, , ,
R , a , ab , ab ,				
O ab 7 580,628,313.49 235,190,761.21 F a a a a				
F a a a a		7	580,628,313.49	235,190,761.21
I. 8 17,692,022,676.50 9,034,956,960.99 C. a a, B, A, B, B			, ,	, ,
C a a,		8	17,692,022,676.50	9,034,956,960.99
N - t				
N - t	A, , , a			
O t a 9 2,891,137,816.94 866,475,159.52 T a t 49,569,930,687.14 26,991,386,321.82 N - t a L a a a D b O b L 1 - ab L 1 - ab L 1 - ab L 1 - D - D - a a D - a a F a	NT I			
N - i a, : L a a a a a a D b		9	2,891,137,816.94	866,475,159.52
L a a a a a a b D b D B D B D B D B D B D B D B D B D	T a , a ,		49,569,930,687.14	26,991,386,321.82
L a a a a a . a D b	$N - \frac{1}{l}$ $a_{l,l}$:			
D b				
L	D 1			
L 1 7,914,624,818.43 3,427,752,883.98 O 1 12 42,647,182.81 34,552,445.81 O - 1 a a a a	0 b ,			
L -	L - ab,	10	486,294,854.29	336,406,346.60
O - t a a a a	$L_{\tau}^{\frac{1}{\tau}}$	11	7,914,624,818.43	3,427,752,883.98
I. I. <td< td=""><td>0 1 , , , , , , , , , , , , , , , , , ,</td><td>12</td><td>42,647,182.81</td><td>34,552,445.81</td></td<>	0 1 , , , , , , , , , , , , , , , , , ,	12	42,647,182.81	34,552,445.81
I I		13	527,509,366.89	6,573,600.00
C	Ι.,			
C	F a,	14	26,217,069,544.01	12,124,449,718.54
P t b a a a B a a B a B a B a B a B a B a B	C	15	14,281,929,827.36	9,820,436,881.46
O & a a 16 122,205,035.22 63,712,856.39 I a b a 17 4,066,801,265.80 1,191,817,338.35 D c 18 458,415,919.67 460,480,461.08 L c 19 79,311,504.95 98,737,858.92	D b o			
R ₁ t, a, b, a 16 122,205,035.22 63,712,856.39 I a ₁ b ₂ a, 17 4,066,801,265.80 1,191,817,338.35 D ₂ b ₂ b ₃ b ₄ b ₄ b ₅ b ₄ b ₅ b ₄ b ₅ b ₅ b ₆ 18 458,415,919.67 460,480,461.08 L ₃ b ₄ b ₅ b ₄ b ₅ b ₅ b ₆ 18 458,415,919.67 460,480,461.08 L ₄ b ₅ b ₄ b ₅ b ₆ 19 79,311,504.95 98,737,858.92				
I a b a 17 4,066,801,265.80 1,191,817,338.35 D c a 18 458,415,919.67 460,480,461.08 L c a 19 79,311,504.95 98,737,858.92		16	122,205,035.22	63,712,856.39
G		17	4,066,801,265.80	1,191,817,338.35
L - 1 a	D_{\bullet} , ι			
L - " a ,	(7	18	458,415,919.67	460,480,461.08
		19	79,311,504.95	98,737,858.92
D a a ,	1	20	830,685,916.41	370,773,758.46
O - \(a_1 \) 3,061,975,877.53	Ο - ι α, ,	21	5,994,992,788.87	3,061,975,877.53
T a, - t a,	Τ a, -ι a, ,		61,022,488,024.71	30,997,670,027.12
T a a,			110,592,418,711.85	57,989,056,348.94
i	i			
$L_1 a$, a . O a_1 Haa a ι ι	Laa: Oa		H a a	I
				: 1

Zhejiang Huayou Cobalt Co., Ltd. Consolidated balance sheet as at December 31, 2022 (continued) (Expressed in Renminbi Yuan)

Liabilities & Equity	Note No.	Closing balance	December 31, 2021
C_i ab b b b b	22	12,019,822,703.67	8,083,779,844.70
C a ba a 1			
La, ba,	22	40 024 709 40	260 612 00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 24	40,024,798.40	360,612.00 104,821,710.25
N a ab	25	10,782,231,308.54	4,810,797,623.12
A , a ab	26	14,610,891,201.30	6,233,172,410.76
A .a	27	492,117,670.03	644,739,400.90
C a ab	28	2,359,463,860.52	78,968,534.53
F a a' ab' , t			
E , b a ab	29	685,740,642.95	477,791,587.03
Ta ', a a , a ab, '	30	542,406,489.43	1,053,002,433.60
O a ab	31	4,612,710,195.77	1,434,593,185.87
Ha a ab			
Lab			
$N - \iota$ ab, ι a	32	5,757,928,311.87	2,635,957,985.64
Ο ι ', ab,	33	1,546,983,360.95	4,147,523.95
$T a \qquad ab \qquad \dots$		53,450,320,543.43	25,562,132,852.35
N - ! ab '.: I. a '			
I - b ⁱ	34	11,927,781,731.79	6,738,260,645.42
B a ab	35	6,323,799,832.42	
$I_{1} \stackrel{i}{\longrightarrow} I^{i} \stackrel{P}{\longrightarrow} a_{i} \dots \dots \dots$			
P a b La ab ab La ab	36	57,070,601.81	32,788,255.14
I a ah	30 37	5,155,378,248.88	1,061,226,074.03
L^{-1} b a ab		-,,- ,-,- ,-,-	-,,,
P	38	42,977,538.13	26,769,294.11
D	<i>39</i>	592,727,660.93	518,873,112.92
D a ab	20	359,884,559.27	148,328,994.62
T a - , ab		24,459,620,173.23	8,526,246,376.24
T a, ab,		77,909,940,716.66	34,088,379,228.59
\mathbf{E}_{t} ':'	40	1 500 650 220 00	1 221 220 402 00
S a a a	40 41	1,599,678,228.00 1,490,112,966.16	1,221,228,483.00
$I : \mathcal{P} \longrightarrow \mathcal{A} \longrightarrow \mathcal{A}$	41	1,490,112,900.10	
S a a a			
Ca a	42	10,398,505,364.59	10,218,296,584.42
L . : T a	43	631,014,574.20	339,232,639.00
O	44 45	776,405,562.87 27,349,451.51	-419,363,343.56 16,648,561.11
S a	4 <i>5</i>	328,198,605.34	309,732,264.90
G ' a , , ,			, ,
II h.	47	11,903,922,527.16	8,376,281,013.68
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		25,893,158,131.43 6,789,319,863.76	19,383,590,924.55
T a / I		32,682,477,995.19	4,517,086,195.80 23,900,677,120.35
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		110,592,418,711.85	57,989,056,348.94
		•	
$L_{1}a$ a : O a_{1}		На а	ι I
a ι ₁ :		a	: •

Zhejiang Huayou Cobalt Co., Ltd. Parent company balance sheet as at December 31, 2022 (Expressed in Renminbi Yuan)

Assets	Note No.	Closing balance	December 31, 2021
$\overline{C_l}$ $a_{i,j-1}$:			
Ca a ba ba a		1,060,380,190.39	1,694,042,366.45
Н а ааа			
D, a , a			
N _ ab		658,000,000.00	338,000,000.00
A , ab	1	450,631,045.29	360,607,458.85
R ab a		37,909,033.79	186,875,403.82
A .a		2,477,701,869.00	897,497,170.40
O _ab,	2	6,009,732,975.91	3,114,862,819.44
Ι . ,		578,996,170.53	379,710,012.03
C a a, ,			
A, , , , a,			
$N - \iota = a_{\iota} + \iota$ $a = 1 + \iota$			
Ο ι α,,,		24,027,205.49	
T a, ι a, ,		11,297,378,490.40	6,971,595,230.99
$N - l = a_{i,j}$:			
D b ., ,			
0 b , ,			
$L_{\mathbf{x}}$ - $ab_{\mathbf{y}}$		354,030,815.35	324,095,320.53
$\frac{L}{0}$ $\frac{1}{1}$ $\frac{1}$	3	23,758,296,478.80	13,636,514,032.15
Ο ι , ι , , ,		36,894,737.00	29,000,000.00
O - t a a a, a, ,		6,573,600.00	6,573,600.00
I.,			
F , $a_{i,j}$,		664,839,623.14	199,313,758.31
C , t		27,039,469.17	271,762,878.54
$P \downarrow b \downarrow a a a \dots \dots$			
O_{i} & a_{i} a, a_{i} ,			
R'_{T} t_{i} a_{i} ,		31,365,085.85	16,352,766.96
I a b a,		35,492,883.22	32,174,400.64
$D \cdot i$			
G ,		66 001 107 00	72 020 222 12
<u>L</u> I a		66,201,105.82	73,839,323.13
D a a, ,		38,547,121.31	27,550,321.65
Ο - ι α, ,		88,198,937.75	29,901,240.37
Τ a - ι a, ,		25,107,479,857.41	14,647,077,642.28
Та, а, ,		36,404,858,347.81	21,618,672,873.27
$L_{I}a$ a : O		H a a	ι I
a : T		. a	: •
1			

Zhejiang Huayou Cobalt Co., Ltd. Parent company balance sheet as at December 31, 2022 (continued) (Expressed in Renminbi Yuan)

Liabilities & Equity	Note No.	Closing balance	December 31, 2021
C_{ι} ab :			
S - b		4,786,038,424.00	2,639,971,647.59
H a a a a ab		1,403,712.00	
D' a a a a a a			
N a ab,		11,280,296.16	410,442,595.35
A i a ab		833,373,787.00	421,128,317.38
A . a		492,095,800.00	
C a ab,		1,124,328,328.88	415,554,178.36
E , b , a ab,		123,503,427.43	81,890,998.78
Ta ', a . a , a ab, '		18,438,294.21	151,071,536.68
O a ab, ,		3,989,906,762.99	2,681,855,326.77
Lab, , ', , a,			
$N - \iota$, ab , ι , a		571,598,176.60	389,561,438.44
Ο ι ', ab,		1,430,228,645.44	52,595,430.92
$T a_{i} b_{i} a_{i} b_{i} $		13,382,195,654.71	7,244,071,470.27
N - i, ab , i :			
L ₁ - 'b ' ₁ ,		1,461,760,582.26	1,137,636,001.55
B a ab,		6,323,799,832.42	
I_{1} : P a			
P ι a, b			
La, ab,		21,315,968.37	9,838,354.99
L_{I} ' a ab,		208,000,000.01	9,126,129.25
L_{τ} - , b , a ab,			
P ., ,			
D		8,870,967.61	9,824,515.54
D a ab		5,220,284.38	1,360,543.62
$O = \iota' ab, \dots \dots$			
$T a -\iota ab' \ldots \ldots$		8,028,967,635.05	1,167,785,544.95
T a ab		21,411,163,289.76	8,411,857,015.22
$\mathbf{E}_{t} \stackrel{i,i}{\sim} \stackrel{i}{\sim} \stackrel{i}{\sim}$		1 500 (70 220 00	1 221 220 402 00
S a a a		1,599,678,228.00	1,221,228,483.00
0 , , , , , , , , , , , , , , , , , , ,		1,490,112,966.16	
$I \downarrow i I : P \qquad \qquad a \qquad \dots \dots \dots$			
P , a b . ,		10 245 022 520 00	0.054.120.000.00
Ca a		10,345,832,528.98	9,954,138,998.99
L,,: T a, t , a ,		631,014,574.20	339,232,639.00
0		-39,949,268.37	-40,000,000.00
S a		220 100 605 24	22,627.13
S_{i} i ,		328,198,605.34	309,732,264.90
U , b_t		1,900,836,572.14 14,993,695,058.05	2,100,926,123.03
T a i			13,206,815,858.05
Talab, & i		36,404,858,347.81	21,618,672,873.27
La a: O a,		На а	
			i I
$a \iota_{1}$:		. a	•

Zhejiang Huayou Cobalt Co., Ltd. Consolidated income statement for the year ended December 31, 2022 (Expressed in Renminbi Yuan)

Items	Note No.	Current period cumulative	Preceding period comparative
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	63,033,785,499.49 63,033,785,499.49	35,316,548,999.96 35,316,548,999.96
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	56,862,716,414.21 51,313,704,226.23	30,953,241,744.70 28,131,068,440.83
Ha $\begin{bmatrix} a_1 & a_2 \\ \vdots & \vdots \\ a_{\ell} & \vdots \end{bmatrix}$			
N a , , a , a ,			
R , ι a			
Ta , a , ι a_1 , \ldots	2	475,540,906.77	303,960,188.10
S ₁₁₁	3	76,361,160.93	37,945,024.34
A 1	4	1,962,553,558.46	1,179,657,989.91
R&D	5	1,708,614,242.61	816,270,207.36
Faa, ,,	6	1,325,942,319.21	484,339,894.16
I_{I} I		1,344,158,702.41 117,648,467.64	502,298,446.61
A : 0	7	191,220,264.84	74,079,354.47 50,782,020.25
T (8	1,359,671,470.01	635,964,514.58
	O	1,339,071,470.01	033,904,314.30
Ga a a a		1,639,775,853.19	599,789,831.39
a		-17,624,568.57	-11,847,935.72
Ga , , , , , , , , , , , , , , , , , , ,	0	147 500 001 76	14 500 016 50
G_1 G_2 G_3 G_4	9	-147,500,921.76	-14,588,816.50
C a	10	-209,807,487.97	-83,189,523.03
A, , a ,	11 12	-1,292,300,598.86 2,413,571.80	-47,853,810.51
Ga a (:)	12	6,074,765,383.34	-3,122,487.58 4,901,299,152.47
1	13	8,932,425.57	2,560,253.32
A:N - a L::N	13 14	52,502,652.88	75,580,542.84
	17	6,031,195,156.03	4,828,278,862.95
IV. P b a (: a)	15	324,384,674.60	804,638,930.77
V. N (, , , ,)	15	5,706,810,481.43	4,023,639,932.18
V. N (2,700,010,1011.6	.,020,000,002.110
2. N		5,706,810,481.43	4,023,639,932.18
(II) Ca ₁ , b ,			
(:)		3,909,880,668.82	3,897,503,525.74
2. N a b ab		1,796,929,812.61	126,136,406.44

Zhejiang Huayou Cobalt Co., Ltd. Consolidated income statement for the year ended December 31, 2022 (continued) (Expressed in Renminbi Yuan)

Items	Note No.	Current period cumulative	Preceding period comparative
VI. O	16	1,327,020,424.67 1,198,282,706.43 2,513,800.00	-294,048,690.02 -273,370,183.73 -4,103,575.00
3. C a a a a a a a a a a a a a a a a a a		2,513,800.00	-4,103,575.00
5. O (II) T b a, b, t		1,195,768,906.43	-269,266,608.73
1. I , t , t , a a b , a, 2. C a , a , a , a , a , a , a , a , a , a		147,709,606.08	-40,330,076.10
4. P			
5. Ca, 6. Ta, la 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1,048,059,300.35	-228,936,532.63
VII. T a I a b _t ab		128,737,718.24 7,033,830,906.10 5,108,163,375.25 1,925,667,530.85	-20,678,506.29 3,729,591,242.16 3,624,133,342.01 105,457,900.15
VIII. Ea		2.48 2.48	2.49 2.49
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Haaaaaaaa	I

Zhejiang Huayou Cobalt Co., Ltd. Parent company income statement for the year ended December 31, 2022 (Expressed in Renminbi Yuan)

I. O a	1	4,775,026,473.57	
$I \rightarrow 0$			3,336,415,796.19
L.O.a	,	3,304,387,733.40	2,024,129,134.26
1	1		
Ta, a, a		12,935,726.25	8,731,409.47
S A ¹ , a		9,380,765.24	4,350,060.34
A", a.,	_	774,409,229.37	357,922,675.89
<u>R</u> &D	2	186,094,066.65	136,031,825.10
Faa, ,		582,747,981.36	123,147,032.84
$I_{-1}^{-1}i = \frac{1}{1}:I_{-1}$		599,621,228.08	148,201,610.85
' I ,		31,494,039.48	41,938,422.64
A : 0		20,356,617.76	6,518,959.11
	3	313,686,749.45	263,037,586.70
Ga , a a a a, , a		-5,144,124.31	-3,406,932.38
Ga , , , , , , , , , , , , , , , , , , ,		-364,000.00	-7,209,802.76
Ga a a a a (-1,403,712.00	8,254,968.09
		4,399,124.95	1,557,346.12
1			, ,
A, , a ,		-53,078,576.59	-130,024.83
Ga, a, ', a (, . : ,)		6,059,539.05	061 242 402 40
II. O a [(, , , , ,)		195,090,713.92	961,342,493.48
$A: N \rightarrow a_1 \rightarrow \iota$		1,470,783.44	980,241.49
$L_{i}: N - a_{i}$		12,807,800.78	6,453,835.66
III. P b a $(, , , : a_1, , ,)$		183,753,696.58	955,868,899.31
$L_{,,}$: I a $_{,,}$ \ldots $_{,,}$ \ldots		-909,707.87	92,876,458.96
IV. N (, , , :)		184,663,404.45	862,992,440.35
(I) N		184,663,404.45	862,992,440.35
(II) N a (, . :			
V. O a a a		50,731.63	-4,103,575.00
(I) N b $a_1, \dots, b_{\ell-1}$,	-4,103,575.00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$,,
3. $C \stackrel{a}{a}_{1}$ a $\stackrel{a}{a}_{1}$			
			-4,103,575.00
4. C a a a a a a a a a a a a a a a a a a			, ,
(II) T h		50,731.63	
(II) T b $\begin{bmatrix} a \\ t \end{bmatrix}$ $\begin{bmatrix} a \\ t \end{bmatrix}$ $\begin{bmatrix} a \\ t \end{bmatrix}$ $\begin{bmatrix} a \\ a \end{bmatrix}$ $\begin{bmatrix} a \\ b \end{bmatrix}$ $\begin{bmatrix} a \\ a \end{bmatrix}$		30,731.03	
2. C a a a a a a a a a a a a a a a a a a			
2. C a 1			
*, , ,			
5. Ca 6. T a a 1 1 7. O 1		50,731.63	
7.0 ',			
VI. T a		184,714,136.08	858,888,865.35
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		H a a ;	I

Zhejiang Huayou Cobalt Co., Ltd. Consolidated cash flow statement for the year ended December 31, 2022 (Expressed in Renminbi Yuan)

Iter	ns		Note No.	Current period cumulative	Preceding period comparative
I.	Ca, Ca, N N N Ca,	a a ba a a a a a a a a a a a a a a a a		59,250,550,743.04	33,881,429,836.01

Zhejiang Huayou Cobalt Co., Ltd. Consolidated cash flow statement for the year ended December 31, 2022 (continued)

(Expressed in Renminbi Yuan)

Items	Note No.	Current period cumulative	Preceding period comparative
III. Ca a a a . :			
Ca ab b 1 1 1 1 1 1 1 1 1 1		1,582,691,238.50	6,596,635,884.32
1 (Ca)		1,169,311,889.50	298,609,257.76
C_{a}		30,290,869,269.93	14,585,409,166.59
0 2 2 2 2	5	11,777,863,550.41	3,126,476,739.88
S_i b a	5	43,651,424,058.84	24,308,521,790.79
Ca, a , a b ,		10,729,529,235.27	7,061,305,981.48
Ca, a b_{ι}			
, a , , ,		1,306,820,515.42	775,505,700.11
$I_{j\iota_{i-1}}: Ca_i = a \cdot b \cdot \iota_{\iota_i} b_i \cdot a \cdot \ldots -$			
O a a a a a a	6	7,913,286,944.09	3,193,246,446.60
$S_i b$ a a_i a		19,949,636,694.78	11,030,058,128.19
N a		23,701,787,364.06	13,278,463,662.60
IV. E a a a a a a a &			
a, i, a,		211,593,968.60	162,720,298.96
V. N a a a a a a a		2,471,250,218.84	4,618,913,889.05
A:O ba a a a			
a, i , a, ,		6,108,393,395.75	1,489,479,506.70
VI. C_{1} ba a^{1} a a a a a a a a a a a		8,579,643,614.59	6,108,393,395.75
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		На а	I

Zhejiang Huayou Cobalt Co., Ltd. Parent company cash flow statement for the year ended December 31, 2022 (Expressed in Renminbi Yuan)

Ite	ms	Current period cumulative	Preceding period comparative	
Ī.	Ca, a a:			
	Ca, a, a	5,498,202,255.38	2,923,758,364.85	
	R a t	19,051,865.29	820,908.58	
	O a a a a a	84,931,014.76	99,572,443.46	
	S_i b a a a_i	5,602,185,135.43	3,024,151,716.89	
	Ca a la	5,696,334,942.23	2,932,882,430.46	
	Ca a a b a	339,945,583.54	209,351,045.00	
	Ca a a a a l	257,687,704.02	86,337,100.72	
	O a a , a . a . a	228,958,239.66	183,077,128.98	
	$S_{\iota}b$ a_{ι} $a_{$	6,522,926,469.45	3,411,647,705.16	
	N a a a a	-920,741,334.02	-387,495,988.27	
II.	Ca a i	, ,	, ,	
	Ca, a a	34,627,200.00	1,016,306,343.53	
	Ca	12,244,956.26	279,400,408.01	
	N a a a a a b	, ,	, ,	
	a, , a	50,278,992.05	16,295,053.73	
	N = a, a , a , b , a , &	, ,	, ,	
	b _i , , , , ,			
	O a, , a . , a	2,397,947,287.12	13,147,440.89	
	~ .	2,495,098,435.43	1,325,149,246.16	
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	_, ,, , , , , , , , , , , , , , , , , ,	-,, ,	
	a, a - a,	152,154,569.44	96,189,296.82	
	Ca a 1 1 1	10,169,117,691.00	5,876,244,293.92	
	Naa, a, a, ,, b, a, &	.,, .,	-,, ,	
	b _i , , , , ,			
	O a, a , a	4,432,245,186.01	2,710,098,444.61	
	S_i b a a i I a I	14,753,517,446.45	8,682,532,035.35	
	N a a I	-12,258,419,011.02	-7,357,382,789.19	
III.	Ca a a ·	, , - , , -	, , ,	
	Ca ab b 10,16a 110(789,0.58626)(25690.448;	68415202.63789.496 .82114	873D)(C3C) T.1(048TD)(663() b) -363	(
)-363(¿)]TJ6.64960TD.45.	

Ca ab b 10,16a, 11(1289,8158620) (2800) 49(8,382152(296,3186,4296,82)) 1304T. 10(48TD) (663(1)b) -363(1)c) -363(1)c)

Current period cumulative

						Curre	Current period cumulative	ve					
					Equity attri	Equity attributable to parent company	ompany						
		Othe	Other equity instruments			Less: Treasury	Other			General risk	Undistributed	Non-controlling	
Items	Share capital	Preferred shares Perpetual bonds	Perpetual bonds	Others	Capital reserve		income	Special reserve	Surplus reserve	reserve	profit	interest	Total equity
I. Baa a a a	1,221,228,483.00				10,218,296,584.42	339,232,639.00	-419,363,343.56	16,648,561.11	309,732,264.90		8,376,281,013.68	4,517,086,195.80	23,900,677,120.35
A.C. i,a, a, a i I													
· · · · · · · · · · · · · · · · · · ·													
Bi, , ba i.													
U ,													
a	1,221,228,483.00				10,218,296,584.42	339,232,639.00	-419,363,343.56	16,648,561.11	309,732,264.90		8,376,281,013.68	8,376,281,013.68 4,517,086,195.80 23,900,677,120.35	23,900,677,120.35
III. C _i a, (, , . , .													
ą) · · · · · · · · · · · ·	378,449,745.00		11	1,490,112,966.16	180,208,780.17	291,781,935.20	1,195,768,906.43	10,700,890.40	18,466,340.44		3,527,641,513.48	2,272,233,667.96	8,781,800,874.84
(I) T a							1,198,282,706.43				3,909,880,668.82	1,925,667,530.85	7,033,830,906.10
(II) Ca'a bt a b													
	12,070,010.00			1,490,112,966.16	547,542,262.02	294,197,235.20						338,706,529.66	2,094,234,532.64
7 (2 2 1) 10 10 10 10 10 10 10 10 10 10 10 10 10	12,091,300.00				400,007,049.00	00.846,876,614						06.700,111,6,701,1	06,700,1116,701,1
				1,490,340,831.42									1,490,340,831.42
3. A , a -ba, a													
					385,245,312.46								385,245,312.46
4.0'	-621,490.00			-227,865.26	-238,390,899.44	-119,182,113.80						-830,605,359.84	-950,663,500.74
(III) P b ₁						-2,415,300.00			18,466,340.44		-384,752,955.34		-363,871,314.90
1.A a .t ,t,									18,466,340.44		-18,466,340.44		
2. A a 1 a 3. A 3.						-2.415.300.00					-366.286.614.90		-363.871.314.90
											000000000000000000000000000000000000000		2011
· · · · · · · · · · · · · · · · · · ·													

Curving prior canadative tributable to parent company	Other General risk Undistributed Non-controlling	income Special reserve Surplus reserve reserve profit	-2,513,800.00 -2,513,800.00 -2,513,800.00 2,513,800.00 2,513,800.00 2,513,800.00 10,700,890.40 77,589,560.26 -66,888,669.86 -66,888,669.86 -66,888,669.86 -67,349,451.51 -67,349,45	
Equity attributable to parent company			-366,379,735.00 -366,379,735.00 -366,379,735.00 -363,746.85 1,490,112,966.16 10,398,505,364.59 631,014,574.20 776,405,562.87	
		Items Share capital Pre	(IV) I a a - i 366,379,735.00 1.Ta a a a 366,379,735.00 2.Ta a a a 366,379,735.00 2.Ta a a a a a 366,379,735.00 3.St b a a a a a a a a a a a a a a a a a a	

	(continued)	
Zhejiang Huayou Cobalt Co., Ltd.	Consolidated statement of changes in equity (continued)	(Expressed in Renminbi Yuan)
	C	

Preceding period comparative

				Equity attr	Equity attributable to parent company	company						
		Other equity instruments			Less: Treasury	Other comprehensive			General risk	Undistributed	Non-controlling	
Items	Share capital	Preferred shares Perpetual bonds	Others	Capital reserve	shares	income	Special reserve	Surplus reserve	reserve	profit	interest	Total equity
I. Baa a a a A . C. C. (a a a a a a a a a a a a a a a a a a a	1,141,261,526.00			3,879,698,604.43		-145,993,159.83	16,061,509.89	223,433,020.86		4,807,657,608.58	2,529,685,866.58 12,451,804,976.51	12,451,804,976.51
$B_{t_{z}-\epsilon_{z}}$ ba t_{z}												
0												
II. Baaab _{ll} i	1 141 261 526 00			3 879 698 604 43		-145 993 159 83	16 061 509 89	223 433 020 86		4 807 657 608 58	4 807 657 608 58 2 529 685 866 58 12 451 804 976 51	12 451 804 976 51
III. C, a (000101010111111			000000000000000000000000000000000000000		00/01/07/01	(0.00 to 100 to 1			000000000000000000000000000000000000000		10:01:00:10:10:10:10:10:10:10:10:10:10:1
8,)	79,966,957.00			6,338,597,979.99	339,232,639.00	-273,370,183.73	587,051.22	86,299,244.04		3,568,623,405.10	1,987,400,329.22 11,448,872,143.84	11,448,872,143.84
(II) T a						-273,370,183.73				3,897,503,525.74	105,457,900.15	3,729,591,242.16
	79,966,957.00			6,338,597,979.99	339,232,639.00						310,295,080.42	6,389,627,378.41
1.0 a a brob	79,966,957.00			6,214,269,336.14	339,232,639.00							5,955,003,654.14
2. Cd d 0, 0												
3. A , a -ba, a												
				113,786,486.15							000 000 010	113,786,486.15
4.0				10,542,157.70				FO FFC 000 30		270 000 170 64	510,295,080.42	520,857,258.12
(III) F , 0;								86 299 244.04 86 299 244 04		-328,880,120.04 -86 299 244 04		-242,380,8/0.00
2. A a a								10:114:00		10:114		
3.A a 1										-242,580,876.60		-242,580,876.60
4.0												

Zhejiang Huayou Cobalt Co., Ltd.
Consolidated statement of changes in equity (continued)
(Expressed in Renminbi Yuan)

						Preced	Preceding period comparative	ative					
					Equity attr	Equity attributable to parent company	company						
		Oth	Other equity instruments			Less: Treasury	Other comprehensive			General risk	Undistributed	Non-controlling	
Items	Share capital	Preferred shares Perpetual bonds	Perpetual bonds	Others	Capital reserve	shares	income	Special reserve	Surplus reserve	reserve	profit	interest	Total equity
(IV) I a a - , ,													
1.Ta, aa, aa													
2. Ta, , , , a a													
3.81													
$4. Ca_1$													
0.0													
a a I'													
0.0													
(V) S a								587,051.22					587,051.22
1. C _i a a								50,659,375.38					50,659,375.38
2. C ₁								-50,072,324.16					-50,072,324.16
												1,571,647,348.65 1,571,647,348.65	1,571,647,348.65
IV. Baaaa (1,221,228,483.00				10,218,296,584.42	339,232,639.00	-419,363,343.56	16,648,561.11	309,732,264.90		8,376,281,013.68	8,376,281,013.68 4,517,086,195.80 23,900,677,120.35	3,900,677,120.35
L_1a a:			0		$a_{_{ m I}}$ a	; 1 ,			Наа	. I ?	а		

Zhejiang Huayou Cobalt Co., Ltd. Parent company statement of changes in equity (Expressed in Renminbi Yuan)

Tems		Other equity instruments	ınts		Lace Tragemer	comprehensive			Undictributed	
	Share capital	Preferred shares Perpetual bonds	Others	Capital reserve	shares	income	Special reserve	Surplus reserve	profit	Total equity
I. Baa a a	1,221,228,483.00			9,954,138,998.99	339,232,639.00	-40,000,000.00	22,627.13	309,732,264.90	2,100,926,123.03	13,206,815,858.05
a v la										
II. Baa a b 1 a (a)	221,228,483.00 378,449,745.00		1,490,112,966,16	9,954,138,998.99	339,232,639.00 291.781.935.20	-40,000,000.00	22,627.13	309,732,264.90	2,100,926,123.03	13,206,815,858.05
(I) Ta	12.070.010.00		1 490 112 966 16	759 027 011 84	294 197 235 20	50,731.63			184,663,404.45	184,714,136.08
	12,691,500.00		1 400 240 921 42	400,687,849.00	413,379,349.00					1 400 240 021 47
3.A . a -ba . a			1,490,340,831.42	385,245,312.46						1,490,340,851.42 385,245,312.46
4.0 h	-621,490.00		-227,865.26	-26,906,149.62	-119,182,113.80			18.466.340.44	-384.752.955.34	91,426,608.92
A.I.					0 415 200 00			18,466,340.44	-18,466,340.44	00 110 120 070
3.0					00.000,014,2-				-300,200,014.30	-303,071,314.90
	366,379,735.00			-366,379,735.00						
2.73	00.001,710,000			00.001,010,000						
4.Cal										
5.0										
(V) S							-22,627.13			-22,627.13
1. C. a a							11,372,831.64			11,372,831.64
2. C _t				052 746 85			-11,395,458.77			-11,395,458.77
(v)	599,678,228.00		1,490,112,966.16	1,490,112,966.16 10,345,832,528.98	631,014,574.20	-39,949,268.37		328,198,605.34	328,198,605.34 1,900,836,572.14 14,993,695,058.05	14,993,695,058.05

Zhejiang Huayou Cobalt Co., Ltd.
Parent company statement of changes in equity (continued)
(Expressed in Renminbi Yuan)

Special reserve			Other equity instruments			Toos Thoosan	Other			Undictuibuted	
	Items	Share capital	shares Perpetual bonds		ipital reserve	shares	comprenensive income	Special reserve	Surplus reserve	onaisti mutea profit	Total equity
3.693.56(13.63) 3.693.56(13.63) 3.693.56(13.63) 3.693.26(39) 3.693.26(I. Baa a a a	1,141,261,526.00		3,6	519,336,124.36		-35,896,425.00	6,938,266.87	223,433,020.86	1,566,813,803.32	6,521,886,316.41
113766.486.15 113766.486.1	Baa	1,141,261,526.00 79,966,957.00		3,6	519,336,124.36 334,802,874.63	339,232,639.00	-35,896,425.00 -4,103,575.00	6,938,266.87 -6,915,639.74	223,433,020.86 86,299,244.04	1,566,813,803.32 534,112,319.71	6,521,886,316.41 6,684,929,541.64
113.786,486.15	(I) Ca a br a br	79,966,957.00 79,966,957.00		6,3 6,2	334,802,874.63 214,269,336.14	339,232,639.00 339,232,639.00	.4,501,4 -			002,992,440.33	6,075,537,192.63 5,955,003,654.14
P	2. Ca a bt b a 4 4 0 4 4 0 4 4 0 4 4 0 4 6 6 6 6 6 6 6			-	113,786,486.15 6,747,052.34						113,786,486.15 6,747,052.34
1 a a a a a a a a a a a a a a a a a a a	(III) P a b;								86,299,244.04 86,299,244.04	-328,880,120.64 -86,299,244.04 -242,580,876.60	-242,580,876.60 -242,580,876.60
6,915,639.74 8,463,599.28 -15,379,239.02 -1,221,228,483.00 9,954,138,998.99 339,232,639.00 40,000,000.00 22,627.13 309,732,264.90 2,100,926,123.03 1,221,228,483.00	3.0 (IV) I a a										
4 -6,915,639.74 8,463,599.28 -15,379,239.02 a ; i 1,221,228,483.00 9,954,138,998.99 339,232,639.00 -40,000,000.00 22,627.13 309,732,264.90 2,100,926,123.03 13	2.Ta 3.S ₁ , 4.Ca 5.0 a a a a 1,										
a , , , , , , , , , , , , , , , , , , ,	(v) S a a a 2. C.							-6,915,639.74 8,463,599.28 -15,379,239.02			-6,915,639.74 8,463,599.28 -15,379,239.02
	(VI) 0	1,221,228,483.00		5,6	954,138,998.99	339,232,639.00	-40,000,000.00	22,627.13	309,732,264.90	2,100,926,123.03	13,206,815,858.05

Zhejiang Huayou Cobalt Co., Ltd. Notes to Financial Statements

F a D b 31, 2022

M a ι : RMB Y_{ι} a

I. Company profile

T C a a b t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b b a t b b a t b b a t b b a t b b a t b a t b b a t b a t b b a t b a t b b a t b a t b b a t b a t b b a t b a t b a t b b a t b a t b b a t b a t b a t b a t b a t b a t b a t b a t b a t b a t b a

 $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{5}$ $_{1}$ $_{5}$ $_{6}$ $_{1}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{1}$ $_{5}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{1}$ $_{4}$ $_{5}$ $_{1}$ $_{5}$ $_{6}$ $_{7}$ $_{1}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{1}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{1}$ $_{2}$ $_{3}$ $_{4}$ $_{4}$ $_{1}$ $_{4}$ L.. ($_{\perp}$ $_{L}$ $_$ FC), H , ι H ι a ι R T C ., L . (H , ι R N E $_{1}$ Ma a $_{1}$ (Q ι , $_{1}$) C ., L . (H ι a C a), Z $_{1}$ A $_{1}$ H ι a ι -N E Ma a (Qt, t) C., L. (Hta C a), Z a Hta t-P ESM C., L. (Hta t-P)), Hta C ba & N C., L. (Hta t-P)), Hta C ba & N C., L. (Hta ta I a a I. C ba & N C., L. (Hta ta I a a I. C ba & N C., L. (Hta ta I a a I. C ba k I a a C b C., L. (Hta ta ta C C C., L. (Hta ta ta C C C., L. (Hta ta ta C C C., L. (Hta ta ta C., L. (Hta ta L. (Hta ta C., L Z a B&MS a T C L (Z a B&M), G, a H, a 1 A a I & E C L L (L G, a H, a 1 I & E), H, a A A A I a A C L (H, a I A A I A A I A A I A A C L (H, a I A A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A I A A

II. Preparation basis of the financial statements

(I) Preparation basis

(II) Assessment of the ability to continue as a going concern

III. Significant accounting policies and estimates

 $I \hspace{0.5cm} a \hspace{0.5cm} : \hspace{0.5cm}$

(I) Statement of compliance

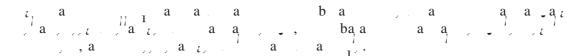
(II) Accounting period

(III) Operating cycle

(IV) Functional currency

(V) Accounting treatments of business combination under and not under common control

1. Accounting treatment of business combination under common control



2. Accounting treatment of business combination not under common control

(VI) Compilation method of consolidated financial statements

(VII) Classification of joint arrangements and accounting treatment of joint operations

- $(1) \quad , \quad \mathbf{a}, \quad , \quad , \quad \mathbf{t} \quad \mathbf{a} \quad \mathbf{a} \quad \mathbf{a} \quad \mathbf{a}, \quad , \quad \mathbf{b} \quad ; \quad ;$
- $(2) \quad , \quad ab \quad , \quad , \quad \iota \quad , \quad a \quad a \quad a \quad ab \quad , \quad \iota \quad , \quad ;$
- $(3) \quad , \quad \iota \quad , \quad a \quad \qquad \iota \quad \iota \quad a \quad , \quad a \quad ;$
- $(5) \quad , \quad , \quad , \quad , \quad t = 1 \quad , \quad a \qquad a \qquad , \quad t \qquad , \quad .$

(VIII) Recognition criteria of cash and cash equivalents

(IX) Foreign currency translation

1. Translation of transactions denominated in foreign currency

2. Translation of financial statements measured in foreign currency

(X) Financial instruments

1. Classification of financial assets and financial liabilities

2. Recognition criteria, measurement method and derecognition condition of financial assets and financial liabilities

- $(2) \quad S_{\iota} \ b_{\iota} \quad \iota \qquad \qquad a_{\iota} \ \iota \qquad \qquad a \quad a_{\iota} \ a_{\iota} \quad .$
- 1) Faaaa, aa aa

- T C a a, t, , a a a b, , a a CASBE 23 Ta, F a a, A, , •

4. Fair value determination method of financial assets and liabilities

5. Impairment of financial instruments

(1) $M a_{\iota \iota}$ $a a \iota a_{\iota}$ a

(2) F a a , a, , , a ba, a a, t t, I Method for measuring expected Basis for determination of portfolio Items credit loss $\overline{0}$ Bą Naι ab, ab ļιa a, ab, ba, a \mathbf{C} a i a . O $\frac{1}{1}$... a . O O $\mathbf{A}_{\mathbf{I}}$, (3) A ι ab, a, i a . ba, . . ' 1) Method for measuring expected Basis for determination of portfolio credit loss **Items** Ba _ab, ... T Bą, ', ¿a a, ιι C a . Taaaa,.. Ba ιa a ιι \mathbf{C} $\mathbf{A}_{\mathbf{I}}$, Bá įιa ιι \mathbf{C} a i a

Items	Basis for determi	nation of portfolio	Method	for measi credit	ıring expected loss
A t ab P ba'a t a a' a a' a a' a a' a a' a a' a	Naι	• ab _j	Ba ta a t	,, t _I a.,	a , , , a , a
2) <u>A , ab</u>	a ab a a a	a a a	ab		a
Ages		Ex	pected credi	t loss rate	9
W 1 a (, , , , a a)			(%)		5.0 20.0 50.0 100.0
6. Offsetting financial asset.	s and financia	l liabilities			
F a a a a a a a a a a a a a a a a a a a	ab a ba a a ba , I	a a a a a , a .	1	ba a a a a	ab a
Faa, aaaaa	a . , a . ,	a, a a b	1	,	C a
(XI) Inventories					
1. Classification of inventor	ries				
$\begin{bmatrix} \mathbf{I}_{\bullet} \\ \mathbf{b}_{t} \end{bmatrix}_{\bullet}$, $\begin{bmatrix} \mathbf{I}_{\bullet} \\ \mathbf{J}_{\bullet} \end{bmatrix}_{\bullet}$, a	a a,,,	. a	, . l
2. Accounting method for di	ispatching inve	entories:			
I • , . , a ,	a _I a a	t ·	I		
3. Basis for determining net	t realizable va	lue			
A baa a, a	a - a ab - a i i i a	a, t a a a a bt. bt. ba, a	, a a , , , , , , , , , , , , , , , , ,	a	a a ba a a a a a a a a a a a a a a a a

- 4. Inventory system
- $P \qquad \iota \stackrel{a}{ a} \qquad \qquad .$
- 5. Amortization method of low-value consumables and packages
- (1) $L a_i \iota ab_i$
- $L a_i \iota \qquad \iota \quad ab_i \quad a \quad a \qquad .$
- (2) Pa a_{r}
- Paa, aa.

(XII) Contract costs

- A, \dots, a $a \dots i$ ba a $a \dots i$ a

- 2. T , a , ι , C a a ι , b_{ι} , a , ι , ι ; a .
- 3. T a b .

(XIII) Non-current assets or disposal groups held for sale

1. Classification of non-current assets or disposal groups held for sale

N - \(\tau \) a \(

2. Measurement of non-current assets or disposal groups held for sale

(1) I a_{i} $a_{i,l}$ $a_{i,l}$ $a_{i,l}$ $a_{i,l}$

- (2) R . . a a . . . a

- (3) $N \iota = a$, $A = \iota = a$,
- A \(\cdot a\) \(\cdo a\) \(\cdot a\) \(\cdot a\) \(\cdo a\) \(\cdot a\) \(\cdo a\) \(\cdot a\) \(\cdot a\) \(\cd

(XIV) Long-term equity investments

1. Judgment of joint control and significant influence

- 2. Determination of investment cost
- (1) $F \quad b_{i}$... $b \quad a \quad i$... $a \quad a_{i}$... a_{i} ...

- (2) $F b_t$, b a t, a a a a, a a d.

- 3. Subsequent measurement and recognition method of profit or loss

- 4. Disposal of a subsidiary in stages resulting in the Company's loss of control
- (1) S a -a a a a .

- $(2) \quad C \quad , \quad a \quad a \quad a \quad a \quad , \quad a \quad .$
- 1) $\frac{D}{C}$, $\frac{a}{a}$, $\frac{a}{b}$, $\frac{a}{b$

2) <u>D. a a, b, a a, a a, b, a a, a b, a a, a</u>

(XV) Fixed assets

1. Recognition principles of fixed assets

2. Depreciation method of different categories of fixed assets

Categories	Depreciat	ion method	Useful life (years)	Residual value proportion	Annual depreciation rate
				(%)	(%)
B_{t} , a , t , t , \dots	Sa, -		10-35	0-10	10.00-2.57
B_t Ma^t 1 a t	Sa_{τ}^{1} -		5-16	0-10	20.00-5.63
T a , a ,	1		5-10	0-10	20.00-9.00
Ο ι		<u>.</u> 1	5-10	0-10	20.00-9.00

(XVI) Construction in progress

(XVII) Borrowing costs

1. Recognition principle of borrowing costs capitalization

2. Borrowing costs capitalization period

3. Capitalization rate and capitalized amount of borrowing costs

(XVIII) Intangible assets

- , a₁ -

Items	Amortization period (years)
La . t. I	25-99
S a	2-10
$P_{j,l}$ $a_{j,l}$ $a_{j,l}$	5-20
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8-10

- $\begin{bmatrix} \mathbf{a} & \mathbf{b} & \mathbf{a} \\ \mathbf{a} & \mathbf{b} \end{bmatrix}$

(XIX) Exploration expenditures

(XXIV) Share-based payment

1. Types of share-based payment

- 2. Accounting treatment for settlements, modifications and cancellations of share-based payment plans
- (1) E ι , . . a -ba a

(2) Ca, - , a -ba, a

I C a a a $\begin{bmatrix} a & a & b & b & b \\ a & a & a & b & b \end{bmatrix}$, $\begin{bmatrix} a & a & b & b \\ a & b & a & b \end{bmatrix}$, $\begin{bmatrix} a & a & a & b \\ a & b & b \end{bmatrix}$, and $\begin{bmatrix} a & b & b \\ a & b & b \end{bmatrix}$

(XXV) Revenue

1. Revenue recognition principles

2. Revenue measurement principle

3. Revenue recognition method

(XXVI) Government grants

2. Government grants related to assets

3. Government grants related to income

5. Policy interest subvention

(XXVII) Contract assets, contract liabilities

(XXVIII) Deferred tax assets/Deferred tax liabilities

(XXIX) Leases

1. The Company as lessee

(1) R_{τ} - - ι , a_{τ} ,

T $a_1 - a_2$ a_3 $a_4 - a_5$ a_5 $a_$

(2) L a, ab,

2. The Company as lessor

(1) O a _{1 1} a

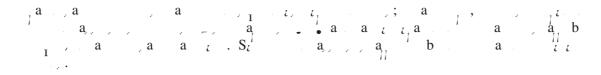
(2) F a a

- 3. Sale and leaseback
- (1) T C a a,

(2) T C a a,

O , , C a , , a , b, a , a , b, a , a , b, a , cASBE 22 F a a I , t . : R , a M a, . •

(XXX) Work safety fund



(XXXI) Segment reporting

(XXXII) Other significant accounting policies and estimates

- 1. Basis of the adoption of hedge accounting and its accounting treatment

- (3) H_{I} a ι
- 1) <u>Fa _a t</u>

- 2) <u>Ca</u>

3) <u>H</u> a a a a

2. Accounting treatment related to share repurchase

IV. Taxes

(I) Main taxes and tax rates

Taxes	Tax bases	Tax rates
Va _{jt} -a a (VAT)	T t a a t a ba a a a a a a a ba a ba a a a	16%, 13%, 6%
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ta ab F ba a a a a a a a a a a a a	3.5%, 10% 1.2%, 12%
U ba a a a a	T_{ι} a	7%, 5%
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	T_t a a t a a t a T_t a a t a t a t a t	3% 2%
		a a ab a a
D	aa, abaa	,:
Taxpayers		Income tax rate
T C a N E Q_{ℓ}	ι, T a B&M, C ι Β&M,	15%
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$, G_{ι} a $_{I}$ H_{ι} a $_{\iota}$ N E $_{I}$,	20%
Ta a a ab -		25%
O. , a, ,		S_{ι} b a

(II) Tax preferential policies

- 1. *VAT*
- (1) D ,

(2) O_• , a,

- 2. Enterprise income tax
- (1) D ,

(2) O_• a

3. Import duty

V. Notes to items of consolidated financial statements

(I) Notes to items of the consolidated balance sheet

1. Cash and bank balances

(1) $D a_{\uparrow}$

Items	Closing balance	Opening balance
Ca, a	25,777,978.79	30,717,041.97
Ca, ba	8,030,335,929.04	6,028,851,637.85
O a, a ba ba, a	7,379,661,572.84	3,709,915,975.32
T a,	15,435,775,480.67	9,769,484,655.14
I_{1} \vdots $I:D$, a	2,819,262,572.40	1,749,990,024.72

(2) O a .

A baa a a 5,143,202,945.20 a , 671,072,012.66 a , 6

2. Held-for-trading financial assets

Items	Closing balance	Opening balance					
Faaaa, aaaaa t	251,991,490.83	332,752,951.53					
$I : S - ba a a . . \dots$	202,612,876.71	300,239,589.04					
I : S - ba a a a	49,378,614.12	32,513,362.49					
T a	251,991,490.83	332,752,951.53					

3. Derivative financial assets

(1) D a₁,

Items	Closing balance	Opening balance
H_{-1} , ι , a ,		
T a	608,711,611.68	

(2) O a

4. Accounts receivable

- (1) D a

	Closing balance														
	Book bala	nce	Provision for b	Provision for bad debts											
Categories	Amount	% to total	Amount	Provision proportion	Carrying amount										
				(%)											
R ab a ba															
a la ba,	5,628,944.86	0.07	5,628,944.86	100.00											
R ab, a															
a ',, • ba,	8,477,138,974.28	99.93	440,190,504.93	5.19	8,036,948,469.35										
Т а	8,482,767,919.14	100.00	445,819,449.79	5.26	8,036,948,469.35										
1															
(C, γ, γ)															

			Opening balance							
	Book bala	nce	Provision for b	Provision for bad debts						
Categories	Amount	% to total	Amount	Provision proportion	Carrying amount					
				(%)						
R ab a a a Ba	25,238,344.58	0.54	25,238,344.58	100.00						
R ab a										
a ', • ba,	4,627,881,296.04	99.46	244,107,681.70	5.27	4,383,773,614.34					
T a	4,653,119,640.62	100.00	269,346,026.28	5.79	4,383,773,614.34					
2) <u>A , ab</u>	• ,	a.	а <u>, , а</u>	ba, _						

Debtors	Book balance	Provision for bad debts	Provision proportion	Reasons
			(%)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,724,396.86	4,724,396.86	100.00	T baa a a i
0	904,548.00	904,548.00	100.00	b , , , , ,
S_{ℓ} b a	5,628,944.86	5,628,944.86	100.00	. ,.
3) <u>A</u> ,ab	• .	a a	. ba	. i. a a a

	Closing balance											
Ages	Book balance	Provision for bad debts	Provision proportion									
			(%)									
W 1 a	8,453,387,822.09	422,669,391.10	5.00									
1-2 a,	7,652,233.38	1,530,446.68	20.00									
2-3 a,	216,503.32	108,251.66	50.00									
O _• 3 a _•	15,882,415.49	15,882,415.49	100.00									
S _i b a	8,477,138,974.28	440,190,504.93	5.19									

(2) A_I a a

Ages																					C	Лc	si	in	g l	000	k	bal	and	ce	
W	1		a			 			 									 				8	5,4	15	3,	89	0,	32	2.0)9	
1-2	a,					 			 									 							7,	65	52,	23	3.3	38	
2-3	a,					 			 									 							1,	30)2,	00	3.3	32	
Ο,	3	a	, .			 			 									 						1	9,	92	23,	36	0.3	35	
T ą						 			 									 				8	,4	18	2,	76	57,	91	9.	14	

- (3) C a 1 ba b.
- 1) <u>D a</u>

			Increase			Decrease		
Items	Opening balance	Accrual	Recovery	Others [Note]	Reversal	Write-off	Others [Note]	Closing balance
R ab ba ba a								
R ab	25,238,344.58	502,500.00				20,111,899.72		5,628,944.86
b, a a								
, ba,	244,107,681.70	196,105,511.77	200,824.70	8,935.09		195,580.00	36,868.33	440,190,504.93
T a	269,346,026.28	196,608,011.77	200,824.70	8,935.09		20,307,479.72	36,868.33	445,819,449.79
Note: O a	I '	a 1 .	, ba	. b <i>t</i>	a _{1 /}	* 1	. a , .	
(4) A _i	, ab)		i				
1) $\underline{A}_{\iota a}$.	, at	a i a			ι		a 20,3	07,479.72

Debtors	Nature of receivables	Amount written off	Reasons for write-off	Write-off procedures performed	Whether arising from related party transactions
$N_{\text{cl}} \overset{\text{a.K.}}{\overset{\text{c.}}}{\overset{\text{c.}}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{c.}}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{c.}}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{\text{c.}}{\overset{c.}}}{\overset{\text{c.}}}{\overset{\text{c.}}}{\overset{\text{c.}}{\overset{c.}}}{\overset{\overset{c.}}{\overset{c.}}}}{\overset{c.}}}}{\overset{c.}}}}}}}}}}$				Ва.	
	Pa ,			R a	
R&F C a	I			A a b C a a B a .	
0 ,	Pa ,	1,597,497.44	I ab	A a b Caaa Baa.	636,200.00
S _t b a		20,307,479.72			ιa.

- (5) D a_1 , b_1 a_2 , b_3 a_4 ,
- C ba a 5 b a 4,582,864,366.19 a a 54.03% a 229,143,218.31 a .
- 5. Receivables financing
- (1) $D a_{1}$

	Closing bal	ance	Opening balance			
Items	Carrying amount	Accumulated provision for credit impairment	Carrying amo	Accumulated provision for credit unpairment		
Ba a a	2,437,994,963.68 2,437,994,963.68		1,319,017,85 1,319,017,85			
(2) N ab_1 , a	I	ι	. •			
$(3) P_{j} = 1 \qquad \qquad a$	ba a a					
Items				Closing balance of pledged notes		
Ba a a				1,058,742,915.84 1,058,742,915.84		
(4) E	b_{ℓ} ι ι	, a ba a	a			
Items				Closing balance derecognized		
Ba a a				13,879,870,204.22 13,879,870,204.22		
D _t a a a a H , a ba a ab, t a	ba a b a a a a a	a a, t ab, C a	a ba ab C C a	ba a a a . a I La .		

- 6. Advances paid
- (1) A_{I} a a_{I} .
- 1) <u>D</u> a,

Closing balance					Opening balance			
Ages	Book balance	% to total	Provision for impairment	Carrying amount	Book balance	% to total	Provision for impairment	Carrying amount
W 1 a	1,506,407,435.76	90.38		1,506,407,435.76	1,011,867,650.20	93.53		1,011,867,650.20
1-2 a,	122,511,677.38	7.35		122,511,677.38	18,733,104.04	1.73		18,733,104.04
2-3 a	3,100,030.75	0.19		3,100,030.75	10,877,990.36	1.01		10,877,990.36
O. 3 a	34,767,342.62	2.08	32,066,622.51	2,700,720.11	40,322,246.26	3.73	32,066,622.51	8,255,623.75
Та,	1,666,786,486.51	100.00	32,066,622.51	1,634,719,864.00	1,081,800,990.86	100.00	32,066,622.51	1,049,734,368.35

2)	S,	. 8	ı a	, a	,	a	a		a

В	M a C a		111,43	33,645.96	Pa	,	a a	a . T
S_{l} b	a		111,43	33,645.96	a	a, a		
3)	F a K baa a baa C baa	M a	Pa, P,, a, a b 32,066,	, a S . b . 622.51 ,	-S a . T a .	O , , , , , , , , , , , , , , , , , , ,	T a a a	. C ., L a

Closing balance

Reasons for unsettlement

$$(2) \quad D \quad a_{1}, \qquad \qquad 5 \quad b \quad , \qquad _{1}a_{1}, \quad ba_{1}a_{2}, \qquad$$

7. Other receivables

(1) $D a_{1}$

Items

Items	Closing balance	Opening balance
D_ ab	163,980,830.12	
O _ab, _ '	416,647,483.37	235,190,761.21
Та	580,628,313.49	235,190,761.21

Items	Closing balance	Opening balance
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	163,980,830.12 163,980,830.12	

- (3) O _ab__.
- 1) <u>D a</u>
- a. Da₁ a₁

			Closing balance						
•	Book bala	nce	Provision for l	oad debts					
Categories	Amount	% to total	Amount	Provision proportion	Carrying amount				
				(%)					
R ab a a a a a ba a ba a a a ba a a a ba a a ba a a ba a ba a a ba b	3,917,282.59	0.83	3,917,282.59	100.00					
R ab									
ba,	470,117,552.45	99.17	53,470,069.08	11.37	416,647,483.37				
Т а	474,034,835.04	100.00	57,387,351.67	12.11	416,647,483.37				

(C 1)

			(Opening	ening balance					
	Book ba	alance		Provis	sion for bad	debts				
Categories	Amount	% to 1	% to total			Provision proportion	Carrying amount			
R ab a a a ba a ba a ba a a	3,917,282.59 275,267,441.00 279,184,723.6	2 98.60		3,917,282.59 40,076,679.81 43,993,962.40		100.00 14.56 15.76	235,190,761.21 235,190,761.21			
b. O ab	• /	a	a		ιa ba,					
Debtors	Book	balance		sion for	Provisio proportio	n n Reason	s			
					(%	·)				
$W_{i,}$ P $(C$ $A_{i,}$ A	ι 3,917 · · · ·	,282.59	3,917	7,282.59	100.0	b	a , a , , , , , , , , , , , , , , , , ,			
S _i b a	3,917	,282.59	3,917	,282.59	100.0		a ,.			
. O .ab	₩ 4	ba	ı. b	, a	a	11 -	ba, ,			
				C	losing bala	nce				
Portfolios		Book ba	alance	Pı	ovision for debts		rovision proportion			
1 01 1101103		DOOK D	arance		debts	÷	(%)			
*	,		5,873.9 1,049.7 0,788.7	7 4 6	53,470,06 9,406,55 16,956,15	52.49 57.75	16.82 5.00 20.00			
•			3,353.2 0,682.2 7,552.4	1	17,966,67 9,140,68 53,470,06	32.21	50.00 100.00 11.37			
2) A a a										
Ages						Cl	osing book balance			
							340,262,728.22 88,698,071.35 35,933,353.26 9,140,682.21 474,034,835.04			

 $C a_{I}$, $ba b_{\lambda}$

	Stage 1	Stage	2	Stag	e 3		
Items	12-month expected credit losses	Lifetime ex credit losses not impai	(credit	Lifetime expected credit losses (credit impaired) Total			
O ba a	5,443,382.68	9,852,	970.52	28,69	7,609.20	43,993,962.40	
O	-4,239,039.44	-	QQ 039.44 011.76	11,75	QQ 7,011.76		
R	8,199,959.23	14,615,	452.79	-9,61:	5,935.82	13,199,476.20	
Ρ							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,250.02 9,406,552.49		706.76 157.75		5,956.29 4,641.43	193,913.07 57,387,351.67	
Note: O a I	a _I	ba b, t	a ₁	I '	, , . a		
3) O _ab	a , b	a t					
Nature of receivables			Closin	ıg book bala	nce Ope	ening book balance	
E a t P a			15	85,075,139 52,131,678 9,310,639 15,425,952 12,091,426 74,034,835	3.48 9.23 2.02 5.01	167,295,082.41 79,374,213.15 7,539,168.62 15,333,606.77 9,642,652.66 279,184,723.61	
4) <u>D</u> a	5 b	a ba a	<u> </u>				
Debtors	Nature of receivables Bo	ook balance	A	Ages	Proportion to the tot balance of the receivable	al of Provision for	
E a , E	a t 152	2,131,678.48	W	1 a	32.0	%) 00	
E a E C a F a a L a S	1152 115	5,500,000.00	W	1 a:	24.3		
C., L		, ,	60	,000,000.00 , a ; 1-2 a ; ,500,000.00		, ,	
E b F a a S		2,500,000.00	W	ι a 1 a	6.8	86 1,625,000.00	
E. b	28	3,800,000.00	W	1 a	6.0	08 1,440,000.00	

Debtors	Nature of receivables	Book balance	Ages	Proportion to the total balance of other receivables	Provision for bad debts
				(%)	
SINO IC L a, C ., L	S :	12,000,000.00	W 1 a: 6,600,000.00 ; a; 1-2 a; 5,400,000.00 ; a		1,410,000.00
S_t b a		340,931,678.48	5, 100,000.00 [a	71.93	18,575,000.00

8. Inventories

(1) D a

Closing balance [Note]			Opening balance			
Items	Book balance	Provision for write-down	Carrying amount	Book balance	Provision for write-down	Carrying amount
Ra a a,	9,474,980,852.67	208,141,643.64	9,266,839,209.03	4,502,475,893.36	2,930,164.38	4,499,545,728.98
W	3,393,242,911.46	42,687,233.53	3,350,555,677.93	1,999,451,448.20	1,658,601.67	1,997,792,846.53
G	4,828,740,835.73	321,960,882.29	4,506,779,953.44	2,541,388,791.33	47,031,014.69	2,494,357,776.64
Ma a	571,492,339.50 18,268,456,939.36	3,644,503.40 576,434,262.86	567,847,836.10 17,692,022,676.50	43,260,608.84 9,086,576,741.73	51,619,780.74	43,260,608.84 9,034,956,960.99
Note: C ba a P a	IX (II)	a a	a a a a	a, .	. 698,87	73,451.32

(2) P ... -

1) <u>D a</u>

			Incre	ase	Decre	ase	
Items		Opening balance	Accrual	Others	Reversal or write-off	Others	Closing balance
Ra a	a,	2,930,164.38	220,344,768.29		15,133,289.03		208,141,643.64
W	Γ_{ij}	1,658,601.67	220,344,768.29 106,358,056.28		65,329,424.42		42,687,233.53
G .	a						

9. Other current assets

	Closing balance			Opening balance		
Items	Book balance	Provision for impairment	Carrying amount	Book balance	Provision for impairment	Carrying amount
I t VAT b	2,721,895,467.94		2,721,895,467.94	861,711,599.53		861,711,599.53
a	, ,		169,242,349.00 2,891,137,816.94	4,763,559.99 866,475,159.52		4,763,559.99 866,475,159.52

10. Long-term receivables

(1) $D a_{1}$

	Closing balance		Opening balance			
Book balance	Provision for bad debts	Carrying amount	Book balance	Provision for bad debts	Carrying amount	Discount rate range
1,229,077.79		1,229,077.79	1,125,151.66		1,125,151.66	N/A
40,967,866.58		40,967,866.58	37,503,780.11		, ,	
2,048,462.98 15,760,397.55		2,048,462.98 15,760,397.55	1,875,252.76		, ,	
102 477 500 00		102 477 500 00	177 117 047 00		177 117 047 00	NI/A
, ,		, ,	, .,		, ,	
, ,		, ,	104,357,457.60		104,357,457.60	
118,815,888.59 486,294,854.29		118,815,888.59 486,294,854.29	336,406,346.60		336,406,346.60	N/A
	1,229,077.79 40,967,866.58 2,048,462.98 15,760,397.55 193,476,588.00 113,996,572.80 118,815,888.59	Book balance Provision for bad debts 1,229,077.79 40,967,866.58 2,048,462.98 15,760,397.55 193,476,588.00 113,996,572.80 118,815,888.59	Book balance Provision for bad debts Carrying amount 1,229,077.79 1,229,077.79 40,967,866.58 40,967,866.58 2,048,462.98 2,048,462.98 15,760,397.55 15,760,397.55 193,476,588.00 193,476,588.00 113,996,572.80 113,996,572.80 118,815,888.59 118,815,888.59	Book balance Provision for bad debts Carrying amount Book balance 1,229,077.79 1,229,077.79 1,125,151.66 40,967,866.58 40,967,866.58 37,503,780.11 2,048,462.98 2,048,462.98 1,875,252.76 15,760,397.55 15,760,397.55 14,427,758.47 193,476,588.00 193,476,588.00 177,116,946.00 113,996,572.80 113,996,572.80 104,357,457.60 118,815,888.59 118,815,888.59	Book balance Provision for bad debts Carrying amount Book balance Provision for bad debts 1,229,077.79 1,229,077.79 1,125,151.66 40,967,866.58 40,967,866.58 37,503,780.11 2,048,462.98 2,048,462.98 1,875,252.76 15,760,397.55 15,760,397.55 14,427,758.47 193,476,588.00 193,476,588.00 177,116,946.00 113,996,572.80 113,996,572.80 104,357,457.60 118,815,888.59 118,815,888.59	Book balance Provision for bad debts Carrying amount Book balance Provision for bad debts Carrying amount 1,229,077.79 1,229,077.79 1,125,151.66 1,125,151.66 40,967,866.58 40,967,866.58 37,503,780.11 37,503,780.11 2,048,462.98 2,048,462.98 1,875,252.76 1,875,252.76 15,760,397.55 15,760,397.55 14,427,758.47 14,427,758.47 193,476,588.00 193,476,588.00 177,116,946.00 177,116,946.00 113,996,572.80 113,996,572.80 104,357,457.60 104,357,457.60 118,815,888.59 118,815,888.59 118,815,888.59

(2) O a .

1) G a , La S I b , C , SGM

2) <u>La P , t Lt a aba</u>

3) IWIP C a

4) <u>V</u>

5) PPM C a

11. Long-term equity investments

(1) Ca ₁ ,

	Closing balance			Opening balance			
Items	Book balance	Provision for impairment	Carrying amount	Book balance	Provision for impairment	Carrying amount	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7,913,510,635.32	4,640,501.42	7,908,870,133.90	3,426,087,640.29	4,640,501.42	3,421,447,138.87	
T a		4,640,501.42	5,754,684.53 7,914,624,818.43	6,305,745.11 3,432,393,385.40	4,640,501.42	6,305,745.11 3,427,752,883.98	

		Increase/Decrease				
Investees	Opening balance	Investments increased	Investments decreased	Investment income recognized under equity method	Adjustment in other comprehensive income	
J						
PT. A a H a E . a	6,305,745.11 6,305,745.11			-528,384.54 -528,384.54	-22,676.04 -22,676.04	
N T L (N T T) Q; M W N E 1 (M W V L L L L L L L L L L L L L L L L L L	923,679,885.96			702,445,825.17	106,187,327.88	
Na Ha N E I I						
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	66,692,163.38			-5,772,518.56	578,543.87	
C a) L , C a R _i , I . C a L	125,720,419.65 1,136,175,248.78	273,830,000.00		44,456,316.78 819,107,204.25		
$(R_i \ C \ a) \ldots$	9,997,989.00			-4,975.22	7,129.67	
V ,	142,804,299.07			24,577,685.90	13,708,725.61	
IWIP C a	189,316,474.26			85,804,317.68	20,698,583.56	
A ,)	598,430,946.19			-4,312,884.44		
(PHC C a)	222,308,170.44			-11,240,706.87	6,559,274.74	
$L \cdot (S \cdot P \cdot a) \cdot .$	4,552,737.31		2,737,961.61	-314,775.70		
PT. H _t a N C ba (_ H _t a I	1,768,804.83			-1,761,501.62	-7,303.21	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		120,000,000.00		11,053,666.21		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		24,500,000.00	23,342,636.19	-1,157,363.81		
L - I		710,488,575.00		-1,733,821.53		
$T \rightarrow L - I \rightarrow I \rightarrow F_l \rightarrow \cdots$		660,800,000.00		-2,809,341.58		

Increase/Decrease

Investees	Opening balance	Investments increased	Investments decreased	Investment income recognized under equity method	Adjustment in other comprehensive income
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1,189,000,000.00		-6,164,904.72	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1,800,000.00			
I Pa (LP) (T a L T)	3,421,447,138.87 3,427,752,883.98	2,980,418,575.00 2,980,418,575.00		-19,474.44 1,652,152,747.50 1,651,624,362.96	147,732,282.12 147,709,606.08
(C ,)					

1	nerease	Decrease

Investees	Changes in other equity	Cash dividend/Profit declared for distribution	Provision for impairment	Others	Closing balance	Closing balance of provision for impairment
$\overline{\mathbf{J}}$, ι , \ldots					7.77.1.601.70	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					5,754,684.53 5,754,684.53	
A, a,					3,734,004.33	
N , T ,		100,365,434.82			1,631,947,604.19	
M ι W τ .'						1,161,307.33
Ha N Ė AVZ C a					61,498,188.69	
P_{i} $_{i}$ a C a $$					444,006,736.43	
L i C a		163,980,830.12			1,791,301,622.91	
R_i ι C a \ldots					10,000,143.45	
V					181,090,710.58 295,819,375.50	
IWIP C a I a H _i a _i					293,019,373.30	3,479,194.09
Q_i , i A , i					594,118,061.75	0,,,1,
PHC C a					217,626,738.31	
C D				-1,500,000.00		
S , P $a \dots$ $H_t a I$, $a \dots$				[N]		
H _i a Ya	-953,746.85				130,099,919.36	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						
Maa, C					708,754,753.47	
$G_t a \xrightarrow{T} T \xrightarrow{L} L - I \xrightarrow{t} F_t \dots \dots$					657,990,658.42	
Q_{ι} , ιX $\iota a \dots \dots$					1,182,835,095.28	
Ι,,					1,800,000.00	
T a L ι T ι ι					-19,474.44	
S _t b a	-953,746.85	264,346,264.94		-1,500,000.00	7,908,870,133.90	4,640,501.42
T a	-953,746.85	264,346,264.94		-1,500,000.00	7,914,624,818.43	4,640,501.42
10.00%	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} t & & & \mathbf{a} \\ \mathbf{a} & & & \mathbf{I} & \mathbf{a} \end{bmatrix}$	a, a	S P	, Paa aa	a a, i

12. Other equity instrument investments

(1) D a

Accumulated amount of gains or losses transferred from other comprehensive income

	Closing	Opening	Dividend	•	d earnings
Items	balance	balance	income	Amount	Reasons
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1,550,000.00		2,513,800.00	E t a,
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	36,894,737.00	29,000,000.00			
HANAQ C a	4,002,445.81 1,750,000.00	4,002,445.81			
Т а		34,552,445.81		2,513,800.00	
(2) R a,	i -	, , , , 1	a a a	a _a, ι	ι _Ι
C a a ab.	., , ε a, ι ,	ι - a	ı t , a	a a;	ι_{I}

13. Other non-current financial assets

(1) D a

Items			Closing balance	Opening balance
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a, a a .a.	ι _Ι	527,509,366.89	6,573,600.00
$I_{i} = I : E_{i} = I$			527,509,366.89	6,573,600.00
Т 'а			527,509,366.89	6,573,600.00
(2) O a .				
Investees	Opening balance	Increase	Decrease	Closing balance

(1) D a

1	Total
O	
I a	5,697,422.45
2) Ta	0,094,687.51
3) B ₁ , b a 188,291.53 16,009,607.12 97,191.877.84 2,046,602.65 11. 4) Ta a 250.965,163.71 581,615,460.88 41,165,623.05 2,575,504.67 87 D a 3 63,092,781.92 49,500,609.12 5,420,476.85 14,224,510.92 13. 1) D a 3/S a 21,481,271.55 42,469,237.23 3,606,433.87 13,692,692.16 8. 2) B ₄ , b a 41,611,510.37 7,031,371.89 1,814,042.98 531,818.76 5. C 1 ba a 9,418,940,636.25 20,962,025,497.43 762,523,851.21 640,063,746.26 31,78. A 1 a 3 946,205,604.11 2,445,888,522.15 96,843,962.26 159,237,295.09 3,64. I a 1 3 369,856,144.59 1,428,974,253.10 78,881,510.37 89,342,577.06 1,96. I) A 1 a 3 319,413,713.98 1,305,277,101.30 65,022,812.07 86,851,312.16 1,777. 2) B ₅ , b a 7,523.80 4,713,170.55 4,852,261.58 1,308,805.56 11. D a 3 50,434,906.81 118,983,981.25 9,006,436.72 1,182,459.34 17. D a 2 28,233,592.65 36,559,929.04 4,312,421.18 4,984,493.33 7. 1) D a 4/S a 3,129,220.98 30,426,651.23 2,734,116.83 4,630,702.10 44.20,85 1 a 25,104,371.67 6,133,277.81 1,578,304.35 353,791.23 3. C 1 ba a 2 1,287,828,156.05 3,838,302,846.21 171,413,051.45 243,595,378.82 5,54 1 a 2.27 a 4 2.27 a	3,169,274.10
3) B _i , b a 188,291.53 16,009,607.12 97,191,877.84 2,046,602.65 11. 4) Ta a 2 250,965,163.71 581,615,460.88 41,165,623.05 2,575,504.67 87. D a 63,092,781.92 49,500,609.12 5,420,476.85 14,224,510.92 13. 1) D a/S a 21,481,271.55 42,469,237.23 3,606,433.87 13,692,692.16 8. 2) B _i ba a 41,611,510.37 7,031,371.89 1,814,042.98 531,818.76 5. C 1 ba a 9,418,940,636.25 20,962,025,497.43 762,523,851.21 640,063,746.26 31,78. A i i a 369,856,144.59 1,428,974,253.10 78,881,510.37 89,342,577.06 1,96 1) A i a 369,856,144.59 1,428,974,253.10 78,881,510.37 89,342,577.06 1,96 1) A i a 319,413,713.98 1,305,277,101.30 65,022,812.07 86,851,312.16 1,77 (2) B _i ba 7,523.80 4,713,170.55 4,852,261.58 1,308,805.56 1. 3) Ta a 50,434,906.81 118,983,981.25 9,006,436.72 1,182,459.34 17. D a 28,233,592.65 36,559,929.04 4,312,421.18 4,984,493.33 7. 1) D a/S a 31,29,220.98 30,426,651.23 2,734,116.83 4,630,702.10 4. 2) B _i ba a 25,104,371.67 6,133,277.81 1,578,304.35 335,791.23 3. C 1 ba a 21,287,828,156.05 3,838,302,846.21 171,413,051.45 243,595,378.82 5,54 1 a 3. 1) D a/S a 1,287,828,156.05 3,838,302,846.21 171,413,051.45 243,595,378.82 5,54 1 a 3. 1) D a/S a 16,507,138.70 1,012,516.83 174,687.29 33,222.87 1 1 D a/S a 16,507,138.70 1,92,352.84 5,177.63 2 2,734,116.87 6,133,277.81 1,578,304.35 335,791.23 3. C 1 ba a 5,401,261.92 18,565,100.04 13,788,392.65 2 2,774.97.61.87 174,687.29 2,8045.24 1 1 1 a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,167,281.96
4) Ta , a	5,107,281.90 5,436,379.14
D a	5,430,379.14 5,321,752.31
1) D. a/S a	2,238,378.81
2) B ₁	1,249,634.81
C ba a 9,418,940,636.25 20,962,025,497.43 762,523,851.21 640,063,746.26 31,78 A t t a a a 946,205,604.11 2,445,888,522.15 96,843,962.26 159,237,295.09 3,64 I a 369,856,144.59 1,428,974,253.10 78,881,510.37 89,342,577.06 1,96 1) A t a 319,413,713.98 1,305,277,101.30 65,022,812.07 86,851,312.16 1,77 2) Bt b a 7,523.80 4,713,170.55 4,852,261.58 1,308,805.56 1,307 D a 50,434,906.81 118,983,981.25 9,006,436.72 1,182,459.34 17 D a 6 28,233,592.65 36,559,929.04 4,312,421.18 4,984,493.33 7.1 D a 7,523.80 3,129,220.98 30,426,651.23 2,734,116.83 4,630,702.10 44 2) Bt b a 25,104,371.67 6,133,277.81 1,578,304.35 353,791.23 3.20 C 1 ba a 1,287,828,156.05 3,838,302,846.21 171,413,051.45 243,595,378.82 5,544 P 3 a 21,908,400.62 19,577,616.87 174,687.29 1,411,615.52 4.1 D a 1 1,287,828,156.05 3,838,302,846.21 171,413,051.45 243,595,378.82 5,544 D a 1 1,287,828,156.05 3,838,302,846.21 171,413,051.45 243,595,378.82 5,544 D a 1 1,287,828,156.05 3,838,302,846.21 174,687.29 1,411,615.52 4.1 D a 1 ba a 16,507,138.70 1,012,516.83 174,687.29 33,222.87 17 D a 2 1,287,828,156.05 1,287,828,156.83 174,687.29 28,045.24 17 C a 1 ba a 5,401,261.92 18,565,100.04 1,378,392.65 2.1 Ca 1 ba a 5,401,261.92 18,565,100.04 1,378,392.65 2.1 Ca 1 ba a 8,125,711,218.28 17,105,157,551.18 591,110,799.76 395,089,974.79 26,217 C 1 ba a 4,416,504,795.77 7,203,236,969.79 240,954,976.18 263,752,976.80 12,122 (2) F a A 4,416,504,795.77 7,203,236,969.79 240,954,976.18 263,752,976.80 12,122	
A t t a a a a 946,205,604.11 2,445,888,522.15 96,843,962.26 159,237,295.09 3,64 I a),988,744.00
O	3,553,731.15
I a	175 202 61
1) A , a	3,175,383.61
2) Bt.	7,054,485.12
3) Ta, a	5,564,939.51
D a 2, 28,233,592.65 36,559,929.04 4,312,421.18 4,984,493.33 7. 1) D a /S a 3,129,220.98 30,426,651.23 2,734,116.83 4,630,702.10 44 2) B _L b a 25,104,371.67 6,133,277.81 1,578,304.35 353,791.23 3. C b a a 1,287,828,156.05 3,838,302,846.21 171,413,051.45 243,595,378.82 5,54 P 1 a 2),881,761.49
1) D. a/S a 1 25,104,371.67 6,133,277.81 1,578,304.35 353,791.23 3. C. ba a	9,607,784.12
2) B ₁	1,090,436.20
C ba a	0,920,691.14
P	3,169,745.06
I a	1,139,432.53
1) A ta	3,072,320.30
2) B _t b a 1 16,507,138.70 820,163.99 174,687.29 28,045.24 17 C ba a	7,727,565.69
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	197,530.47
Ca 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1	7,530,035.22
C ba a	5,344,754.61
(2) F a	7,069,544.01
Accumulated Provision for Carrying	1,449,718.54
	emarks
$B_{i_1, \dots, i_{l-1}}$, $a_{i_1, \dots, i_{l-1}}$	
Ma 1 42,759,143.34 31,451,272.59 10,823,071.60 484,799.15	
0 ,	
S_i b a	
(3) $F = a_{i,j} + a_{i,j$	
Items Closing of amount	
	3,222.36
	8,001.05 1,223.41

Items	Carrying amount	Reasons for unsettlement
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,463,072,992.15 1,463,072,992.15	Ι Ι.

15. Construction in progress

(1) D a₁

Items	Closing balance	Opening balance
C , t	13,979,069,175.94	9,107,231,788.43
C , ι a $\frac{1}{a}$	302,860,651.42	713,205,093.03
T a	14,281,929,827.36	9,820,436,881.46

(2) C , ,

1) <u>D a</u>

	Closing balance		Opening balance			
Items	Book balance	Provision for impairment	Carrying amount	Book balance	Provision for impairment	Carrying amount
C t C ba a N N N Ma a R A R						
Ι, ι' C, ι				183,077,163.04		183,077,163.04
$H_i a i T$ $I a C I$	149,940,716.33		149,940,716.33	105,518,876.90		105,518,876.90
H ₁ - t a ba ₁ a a ta						
(a) H ₁ - a	47,462,104.45		47,462,104.45	404,971,085.98		404,971,085.98
ba I a la la a a la a la a la a la a la						
(a)				251,206,988.70		251,206,988.70
ba ba						
a a ', a , , , 50,000 T a a a a a	186,281,892.04		186,281,892.04	755,812,376.99		755,812,376.99
a ba T						
a a ta t t 50,000	404,521,976.55		404,521,976.55	101,095,586.82		101,095,586.82

	Closing balance			Opening balance		
Items	Book balance	Provision for impairment	Carrying amount	Book balance	Provision for impairment	Carrying amount
N ba a a a						
() N	161,760,780.98		161,760,780.98	5,428,143,914.13		5,428,143,914.13
a a						
ba a a 'a ' ' 30,000	346,877,601.80		346,877,601.80	75,436,129.06		75,436,129.06
a a a a a a a a a a a a a a a a a a a				997,080,941.89		997,080,941.89
H _I a a				<i>>></i> 1,000,7110 <i>></i>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
C , ι , a ,				428,453,373.36		428,453,373.36
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,107,655.71		3,107,655.71	120,658,315.19		120,658,315.19
a a i a i a i a i a i a i a i a i a i a						
S_{ι} $\begin{bmatrix} a_{i} \\ I \end{bmatrix}$ $\begin{bmatrix} a_{i} \\ a_{j} \end{bmatrix}$	441,785,175.04		441,785,175.04			
$\begin{bmatrix} a & b \\ a & a \end{bmatrix}$	671,963,139.21		671,963,139.21			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,1,,00,10,121		0,1,,00,10,121			
a i a i i 50,000						
a a a a a a a a a a a a a a a a a a a						
ba	2,441,012,072.20		2,441,012,072.20			
a a a a						
a a , a ', , , 50,000 ,	494,291,226.52		494,291,226.52			
N ba a a a a a 120,000						
() A a a l ,	6,971,754,708.66		6,971,754,708.66			
Z bab a a a a						
4.50	675,020,301.35		675,020,301.35			
0	983,289,825.10		983,289,825.10	255,777,036.37		255,777,036.37
S_t b a	13,979,069,175.94		13,979,069,175.94	9,107,231,788.43		9,107,231,788.43

Projects	Budgets	Opening balance	Increase [Note]	Transferred to fixed assets	Other decreases	Closing balance
	(0'000)					
C	28,739.25	183,077,163.04	98,053,350.16	281,130,513.20		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	40,152.00	105,518,876.90	50,186,145.56	5,764,306.13		149,940,716.33
a a a a a a a a a a a a a a a a a a a	80,086.00	404,971,085.98	232,869,091.80	590,378,073.33		47,462,104.45
a' ta t t 50,000 T a t a a	79,455.71	251,206,988.70	299,191,179.60	550,398,168.30		
1 1 a ba a a a a a a a	135,306.61	755,812,376.99	358,995,983.34	928,526,468.29		186,281,892.04
T a a a a a a a a a a a a a a a a a a a	124,479.00	101,095,586.82	676,069,823.93	372,643,434.20		404,521,976.55
()	USD124,739.10	5,428,143,914.13	1,487,458,413.93	6,753,841,547.08		161,760,780.98
a a a a a a a a a a a a a a a a a a	98,226.00	75,436,129.06	695,527,026.21	424,085,553.47		346,877,601.80
()	USD48,943.00	997,080,941.89	1,683,230,256.45	2,680,311,198.34		

Projects	Budgets	Opening balance	Increase [Note]	Transferred to fixed assets	Other decreases	Closing balance
S _t a a a a a a a a a a a a a a a a a a a	(0'000) USD20,910.00		671,963,139.21			671,963,139.21
50,000 a a a a a a a a a a a a a a a a a a	561,777.00	6,684,556.24	2,434,327,515.96			2,441,012,072.20
a a ; a ; ; 50,000 ,	283,292.00		560,850,545.70	66,559,319.18		494,291,226.52
a a ; a 120,000	USD198,267.30		6,971,754,708.66			6,971,754,708.66
Z bab a a a a a 4.50 Sab a	USD24,778.22	8,858,139,308.30	675,020,301.35 18,055,530,002.26	13,917,889,959.72		675,020,301.35 12,995,779,350.84
Projects	Accumulated input to budget	Completion percentage	Accumulated amount of borrowing cost capitalization	Amount of borrowing cost capitalization in the current period	Annual capitalization rate	Fund source
	(%)	(%)			(%)	
C t C ba a N N Ma a R a l I t C C t C C C C C C C C C C C C C C C	135.99 126.83	98.00	12,956,807.22			Ra, , a
I a C H _I - a a a ba I a	115.58	97.00				a
A a a a a a a a a a a a a a a a a a a a	69.27	100.00	6,454,183.26	2,178,010.00	3.76	a a a a a a a a a a a a a a a a a a a

Projects	Accumulated input to budget	Completion percentage	Accumulated amount of borrowing cost capitalization	Amount of borrowing cost capitalization in the current period	Annual capitalization rate	Fund source
	(%)	(%)			(%)	
Ta , a a Iba a a , a , .	91.61	90.00				$Ra_{x} = \iota_{x,y} a_{x}$
50,000	62.43	65.00	14,518,849.97	14,518,849.97	5.01	$Ra_{2} = \iota_{-2} \cdot a_{-2}$
ba a a a a a a a a a a a a a a a a a a	86.21	95.00	173,697,867.32	66,654,877.17	5.58	a a , , , a , a , a ,
N I t ba a a a a a a a a a a a a a a a a a	111.79	80.00	3,402,866.12			a a a a a a a a a a a a a a a a a a a
H ₁ - 1 a a a a a a 45,000	83.53	100.00	14,815,962.78	12,380,814.06	5.12	Ra, ,
H ₁ 1 2 3 -	89.10	100.00	59,286,655.43	8,889,771.48	5.80	a a , i , a , a ,
C , t Hta t H a t R , a	161.82	95.00				Ra, a .
H ₁ - t	16.26	20.00	1,780,506.87	1,780,506.87	3.76	a a , , , a , a , a ,
S_t I	48.18	50.00	21,826,169.31	21,826,169.31	4.91	a a , i , a , a ,
I a a a a a a a a a a a a a a a a a a a	43.45	60.00	121,021,313.21	121,021,313.21	4.19	Ra, , a a a a a a a a a a a a a

Amount of

Projects	Accumulated input to budget	Completion percentage	Accumulated amount of borrowing cost capitalization	Amount of borrowing cost capitalization in the current period	Annual capitalizati rate	ion Fund source
	(%)	(%)			(%)	
T a a 3C 1 a a a a a a a a a a a a a a a a a a	19.80	20.00	4,875,544.61	4,875,544.61		4.69 a a a a a a a a a a a a a a a a a a a
N ba a a a a a a a a a a a a a a a a a a	52.72	60.00	267,799,392.79	267,799,392.79		4.74 a a a a a a a a a a a a a a a a a a a
A a a a a a a a a a a a a a a a a a a a	40.84	41.00	702,436,118.89	521,925,249.47		0 , , ,
Note: C _i a a	765,44°	7,655.06 ¿a a a a	a 1 .	a, , , b, a , , .	, a. 6	i89,089,440.07 ι a
(3) C . t	a a					
Items				Closing balance	e (Opening balance
Ε ι a Sι b a	, ι a	a,		302,860,651 302,860,651		713,205,093.03 713,205,093.03

16. Right-of-use assets

Items	Buildings and structures	Transport facilities	Total
$\overline{\mathbf{C}}$			
O ba a	67,345,703.86	18,265,807.02	85,611,510.88
I a,	99,788,094.63		99,788,094.63
1) L a	99,351,796.99		99,351,796.99
2) T a , a	436,297.64		436,297.64
D a, '			
C_{i} ba a	167,133,798.49	18,265,807.02	185,399,605.51
$A \iota \iota_1 a \iota_2 a$			
O baa	17,332,202.74	4,566,451.75	21,898,654.49
I a,	36,729,464.04	4,566,451.76	41,295,915.80
1) A $\iota a_{1} \dots \dots \dots$	36,717,320.94	4,566,451.76	41,283,772.70
2) T a , á	12,143.10		12,143.10
D a, '			
C_{i} ba a	54,061,666.78	9,132,903.51	63,194,570.29
P			
O ba a			
I a			
D a			
C , C ba a			
Ca a t	112.072.121.71	0.122.002.51	100 007 007 00
C ba a	113,072,131.71	9,132,903.51	122,205,035.22
O ba a	50,013,501.12	13,699,355.27	63,712,856.39

17. Intangible assets

(1) D a

Items	Land use right	Software	Mining right	Patent right and software copyright	Pollution discharging right	Total
		Software	Willing Fight	Copyright	— IIgiit	
C , O , ba a , , , , , ,	720 545 024 00	57 011 060 21	170 215 160 70	267 275 100 25	20, 626, 200, 92	1 555 702 754 06
1	739,545,824.88	57,911,060.31	470,315,468.70	267,375,199.35	20,636,200.82	1,555,783,754.06
1 a,	114,841,425.90	11,060,771.83	2,879,944,599.27		4,135,142.00	3,009,981,939.00
1) A ,	98,287,279.40	9,057,623.65			4,135,142.00	111,480,045.05
			2,677,232,468.22			
2) B_{t} , , b a		1,672,943.84	[N]			2,678,905,412.06
3) T a , , a	16,554,146.50	330,204.34	202,712,131.05			219,596,481.89
D a, '						
C ba a	854,387,250.78	68,971,832.14	3,350,260,067.97	267,375,199.35	24,771,342.82	4,565,765,693.06
A i i a 'a ,a						
0 baa	68,757,184.47	15,576,149.52	253,380,973.26	16,449,784.63	9,802,323.83	363,966,415.71
I a	21,586,708.82	6,205,186.67	76,266,470.61	26,769,543.74	4,170,101.71	134,998,011.55
1) A , a	19,327,681.24	5,873,224.44	50,627,670.54	26,769,543.74	4,170,101.71	106,768,221.67
2) B ₁ b a	.,,	232,199,87	, ,	.,,.	,,	232,199.87
3) T a , a	2,259,027.58	99,762.36	25,638,800.07			27,997,590.01
D a	2,207,027.00	77,702.30	23,030,000.07			21,777,070.01
0 1	90,343,893.29	21,781,336.19	329,647,443.87	43,219,328.37	13,972,425.54	498,964,427.26
Ca la l	90,343,093.29	21,701,330.19	327,047,443.07	43,217,320.37	13,772,423.34	470,704,427.20
I '	764,043,357.49	47,190,495.95	3,020,612,624.10	224,155,870.98	10,798,917.28	4,066,801,265.80
C ba a	, , ,					
$O \qquad \qquad I \qquad ba \qquad a \qquad \ldots \qquad \ldots$	670,788,640.41	42,334,910.79	216,934,495.44	250,925,414.72	10,833,876.99	1,191,817,338.35
Note: I	a ,	ι b_{ι} ,	b a	t ·	Ρ,	L ι .
(2) La		a .	, b ₁ ,			
		1	1 .	1		
					Rea	asons for

Items	Carrying amount	Reasons for unsettlement
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	171,763,180.51	I 1.
S_{i} b a	171,763,180.51	

18. Goodwill

(1) D a

	Closing balance			Opening balance			
Investees or events resulting in goodwill	Book balance	Provision for impairment	Carrying amount	Book balance	Provision for impairment	Carrying amount	
HiaaN E	95,136,198.86		95,136,198.86	95,136,198.86		95,136,198.86	
Ta B&M		2,965,735.57	363,279,720.81	366,245,456.38	901,194.16	365,344,262.22	
Та	461,381,655.24	2,965,735.57	458,415,919.67	461,381,655.24	901,194.16	460,480,461.08	

(2) C,

Investees or events	Opening	Due to business combination in the current	Deci	rease	
resulting in goodwill	balance	period	Disposal	Others	Closing balance
H _i a a N E ,	95,136,198.86				95,136,198.86

Due	to	busin	ess
com	bir	ation	in

Investees or events	Opening	the current	Decr	ease	_
resulting in goodwill	balance	period	Disposal	Others	Closing balance
T a B&M	366,245,456.38				366,245,456.38
Т а	461,381,655.24				461,381,655.24

(3) P ... a

	_	Incre	rease De		ease	
Investees or events resulting in goodwill	Opening balance	Accrual	Others	Disposal	Others	Closing balance
T a B&M	901,194.16	2,064,541.41				2,965,735.57
Та	901,194.16	2,064,541.41				2,965,735.57

- (4) I a
- 1) H_t a a N E
- $\mathbf{a.} \quad \mathbf{R}_{1} \mathbf{a} \quad \mathbf{a} \quad \mathbf{a}_{2} \quad \mathbf{I} \quad \mathbf{t} \quad \mathbf{a}_{2} \quad \mathbf{I} \quad \mathbf{t} \quad \mathbf{I} \quad \mathbf{I$

Composition of asset group or asset group portfolios	Relevant asset group of Huahai New Energy
Ca 1 a t a, 1 t a, 1 t	2,068,232,171.68
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	95,136,198.86
$Ca = \begin{bmatrix} 1 & a & \iota & & a \\ & 1 & a & & & 1 \end{bmatrix} \iota \qquad a \qquad \qquad \downarrow \qquad a$	2,163,368,370.54
$\mathbf{W} = \begin{bmatrix} \mathbf{I} & \mathbf{I} $	2,103,300,370.34
a a i, $a a$ a , a a , a , a , a , a	Υ,

b. I a \ldots , a \ldots ι

T ab a i i ba a a a a a a a a b b C a T i a a a a a a a a a a a a b b ab .

T a B&M 2)

a. R	a .	a	a, I	ι a,	ı ı	1	1 1 1
Compositi	on of asset s	group or as	set group po	rtfolios			Relevant asset group of Tianjin B&M
Ca ₁	a ¿	a, , , ,	ι a,,	I l	1 ,		3,941,353,777.10
a, I	ι	<u> </u>	a a 1 11 	a, ,	Ι ^ι		870,084,521.17
\mathbf{w}^{-1}	a. 11	 a,,		, , a			4,811,438,298.27
4	ia į,	a	a I	11 a	, I	a	Υ,
				. a .			
Τ , , , C	ab a a a a a a a a a a a a a a a a a a	a ι,	ba l	5-	a ba a	a ta a	a a b
Τ . ,	ι a	L, .	, a _I	a i	a a, ,	. 14.26% (2021: 13.89%), a

a, b, a b, ab, a

 ι ab a ι ι ι ι ι ι ι

19. Long-term prepayments

Items	Opening balance	Increase [Note]	Amortization	Other decreases	Closing balance
Ra	22 150 225 40	7.227.020.04	14.450.246.66		15.000.111.50
a, ,	22,159,337.40	7,327,020.84	14,458,246.66		15,028,111.58
I_{i} a i	5,099,039.60		3,885,777.39		1,213,262.21
A a ι, a, ,	71,479,481.92		8,409,350.76		63,070,131.16
Та,	98,737,858.92	7,327,020.84	26,753,374.81		79,311,504.95
Note: I 1,310,953	i.09 ι a a ,	a	ι a a	, a , 👡 ,	a, , , b, . a , .

(1) D a a a, , b

	Closing b	oalance	Opening balance		
Items	Deductible temporary difference	Deferred tax assets	Deductible temporary difference	Deferred tax assets	
U	883,309,333.15	162,234,731.96	288,626,080.46	72,156,520.12	
D	519,759,486.05	121,485,237.69	444,089,181.12	105,845,508.58	
P a a,	937,156,608.98	183,840,564.82	291,806,406.80	51,279,014.30	
U a,	1,701,052,808.50	330,094,177.10	555,341,660.38	117,677,690.20	
Ga , a ,	22 670 150 21	4 600 207 75			
a , a',	33,679,150.31	4,690,307.75			
a '	188,939,313.96	28,340,897.09	158,766,835.07	23,815,025.26	
Т а	4,263,896,700.95	830,685,916.41	1,738,630,163.83	370,773,758.46	

(2) D a a b b

	Closing b	oalance	Opening balance		
Items	Taxable temporary difference	Deferred tax liabilities	Taxable temporary difference	Deferred tax liabilities	
T a	425,474,971.83	55,518,755.37	497,855,156.20	69,896,630.79	
D a a,	1,554,086,764.88	304,365,803.90	327,054,279.90 25,920,305.01	74,244,116.70 4,188,247.13	
T a	1,979,561,736.71	359,884,559.27	850,829,741.11	148,328,994.62	

(3) D a_1 , a_2 , a_3 , a_4 ,

Items	Closing balance	Opening balance
T a a a a a a a a a a a a a a a a a a a	799,977,741.08	481,946,867.68
P ., a 'a, ,	199,895,832.46	80,399,272.11
$D \cdot \iota = b, \dots, \dots$	62,898,710.44	161,657,916.42
D ; b	1,062,772,283.98	724,004,056.21
(4) Ma ι a ι b ι ι	. , a	a, , ,

Maturity years Closing balance Opening balance Remarks949TD[(Provision)-363.1(for)-

21. Other non-current assets

	Closing balance			Opening balance			
Items	Book balance	Provision for impairment	Carrying amount	Book balance	Provision fi impairme		
P a a a t	4,933,960,087.63		4,933,960,087.63	2,934,461,836.89		2,934,461,836.89	
Pa, i				, , ,			
T a	1,061,032,701.24 5,994,992,788.87		1,061,032,701.24 5,994,992,788.87	127,514,040.64 3,061,975,877.53		127,514,040.64 3,061,975,877.53	
Note: I a 50.00	(a; (2) a a a L US L Da a a L A a L A A A A A A A A A A A A A	a C a D100.00 II a II a C t PT. W	a ', a t, b a Hta (3) a a a USD25. Va a K a a M	t II t M I H I t b I i t b I i t b I i t b I i t USD20.0	O a D. K., a t a H _t a t 1 a a 200 T a H a	L , , , , , , , , , , , , , , , , , , ,	
22. Short-term	borrowings						
(1) D a							
Items				Closing balanc	e (pening balance	
G_i a a b	ı,			6,159,903,975		,126,701,735.13	
C b I P b I Gt a a a a Gt a a a T a				1,659,470,318 4,128,113,282		,166,549,556.40 ,410,825,955.03	
G_t a a a G_t a a G_t	1 b	I'		50,000,000	0.00	50,000,000.00 316,751,400.00	
I -	b i	'		22,335,127	7.70	12,951,198.14	
T a			1	2,019,822,703	3.67 8	,083,779,844.70	
(2) N	\mathbf{a} . ι , \mathbf{a} .	Ι, -	b	a ba	a ,	a .	
23. Held-for-tra	iding financi	al liabilities					
Items				Closing balance	e (Opening balance	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	a a ab	ab,		40,024,798 40,024,798 40,024,798	3.40	360,612.00 360,612.00 360,612.00	
24. Derivative f	financial liab	pilities					
Items				Closing balanc	e (Opening balance	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a ,					104,821,710.25 104,821,710.25	
25. Notes payal	ble						
(1) D a							
Items				Closing balanc	e (Opening balance	
TD				1,471,187,597 9,311,043,710		834,020,112.13 ,976,777,510.99	
				0,782,231,308		,810,797,623.12	
(2) N	$\mathbf{a} = \mathbf{t} \cdot \mathbf{a}$	I	a ab _, a	ba a	а.		

26. Accounts payable

(1) D a

Items	Closing balance	Opening balance
Pa , , , , ,	11,189,429,163.91	4,114,060,983.46
Pa , a , t	3,373,461,269.89	2,089,527,914.24
0 ,	48,000,767.50	29,583,513.06
T a	14,610,891,201.30	6,233,172,410.76
i		

- (2) N a a_1 ba a_2 a.
- 27. Advances received
- (1) D a

Items	Closing balance	Opening balance
Pa , , a , a		641,739,400.77
E_{t} t		
0 ,	21,870.03	3,000,000.13
Т а		644,739,400.90
Note: I , , a , t . USD70.00 , a , a , a , a , a , a , a , a , a ,	a a 10.00% ; a a	$egin{array}{cccccccccccccccccccccccccccccccccccc$
(2) N a a_1 ba a_2 a_1	a .	

28. Contract liabilities

Items	Closing balance	Opening balance
Pa T a	2,359,463,860.52 2,359,463,860.52	78,968,534.53 78,968,534.53

29. Employee benefits payable

(1) D a

Items	Opening balance	Increase	Decrease	Closing balance
S - , b ,	472,038,306.75	3,284,715,320.00	3,080,846,409.88	675,907,216.87
P, - , b ,				
bί, a	5,753,280.28	124,768,465.21	120,688,319.41	9,833,426.08
T a b ,		1,714,015.44	1,714,015.44	
Т а,	477,791,587.03	3,411,197,800.65	3,203,248,744.73	685,740,642.95

(2)	D	a		_		b	
(-)		1	*		1		4

Items	Opening balance	Increase	Decrease	Closing balance
Wa_{r} , b_{t} , a_{r} , a_{r}				
$\int_{a}^{1} b_{i} \cdot \dots \cdot \int_{a}^{n} \cdot \dots \cdot $	466,802,744.59	2,843,275,383.31	2,646,142,694.99	663,935,432.91
Ε , , a ,		271,013,592.26	271,013,592.26	
S a , ι a ι \ldots	3,132,079.73	104,412,184.96	101,334,588.60	6,209,676.09
$I_{\iota}\iota_{\iota}^{\prime}$: $M = a \qquad \iota \qquad \ldots$	2,691,534.74	95,955,768.09	93,012,653.20	5,634,649.63
$O'\iota a' a_{\iota} \iota \iota \iota \ldots$	339,092.00	6,094,177.59	5,953,067.17	480,202.42
Ma i	101,452.99	2,362,239.28	2,368,868.23	94,824.04
$H_{t_{i-1}}$, t_{i-1}	2,025,615.00	46,562,827.81	43,766,510.06	4,821,932.75
Ta i i a ,				
ι α ι	77,867.43	19,451,331.66	18,589,023.97	940,175.12
S_{ι} b a	472,038,306.75	3,284,715,320.00	3,080,846,409.88	675,907,216.87

(3) D a_{j} b_{ℓ} a

Item	s	Opening balance	Increase	Decrease	Closing balance
Ba	į a				
	ι	5,561,105.73	120,584,524.20	116,621,374.12	9,524,255.81
U	, , , t a t	192,174.55	4,183,941.01	4,066,945.29	309,170.27
S_{ι} b	a	5,753,280.28	124,768,465.21	120,688,319.41	9,833,426.08

30. Taxes and rates payable

Items	Closing balance	Opening balance
VAT	90,551,767.13	330,301,986.69
E a	264,952,268.88	578,084,644.05
P a a a \ldots	10,082,737.56	4,469,569.69
U ba 'a a a ', t a	805,813.17	14,163,787.73
Н а	7,024,583.39	4,400,149.92
La	1,909,353.15	762,699.64
$E_{\iota} a \qquad $	345,728.74	6,070,194.76
$L a_{\tau} a_{\tau} a_{\tau} \dots \dots \dots$	230,485.80	4,046,796.51
M 'a, a	125,291,332.19	101,683,794.16
0 , '	41,212,419.42	9,018,810.45
Т а,	542,406,489.43	1,053,002,433.60

31. Other payables

(1) D a

Items	Closing balance	Opening balance
Ca, a, a	2,595,440,936.93	921,453,985.70
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	631,014,574.20	339,232,639.00
S :	54,620,266.65	24,858,852.19
F_t , a a , a ba	1,315,602,669.87	139,707,302.12
0	16,031,748.12	9,340,406.86
Та,	4,612,710,195.77	1,434,593,185.87
(2) N a a , , , ba a a .	a .	

- (3) O a

- 32. Non-current liabilities due within one year
- (1) $D a_{1}$

Items	Closing balance	Opening balance
L_{τ} - b $a \dots a$	3,985,827,625.43	1,911,767,314.98
		18,477,837.35
Ca a a	1,722,020,059.88	679,795,502.76
$L^{\prime}a$, ab , t a	50,080,626.56	25,917,330.55
Та,	5,757,928,311.87	2,635,957,985.64

(2) $D = a_1$ $ab_1 = a$

Items	Closing balance	Opening balance
G_i a a b G_i	1,464,821,176.89	1,160,122,228.30
G_{ι} a a a a $\prod_{i=1}^{r} a_{i}$ b $\prod_{i=1}^{r} \ldots \ldots \ldots$	2,412,029,199.34	524,552,687.31
G_t a a $a = a + a + a + a + b + a + b + a + b + a + b + a + b + a + b + b$	100,000,000.00	100,000,000.00
C b		125,159,270.83
I , b 1	8,977,249.20	1,933,128.54
Т а,	3,985,827,625.43	1,911,767,314.98

- 33. Other current liabilities
- (1) $D a_{1}$

Items	Closing balance	Opening balance
S - b , a ab,	1,311,482,728.68	
O_{l} l VAT b	235,500,632.27	4,147,523.95
Т а,	1,546,983,360.95	4,147,523.95

(2) C_l

Bonds	Par value	Issuing date	Maturity	Amount outstanding	Opening balance	Current period issuance
22 H; a ; C ba SCP001 (S a T N)	600,000,000.00	8/16/2022	267 a ,	600,000,000.00		600,000,000.00
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	700,000,000.00 1,300,000,000.00	10/27/2022	270 . a ,	700,000,000.00 1,300,000,000.00		700,000,000.00 1,300,000,000.00

 $(C \iota \iota)$

Bonds	Par value interest	Premium/Discount amortization	Current period repayment	Closing balance
22 H _t a , C ba SCP001 (S a T N)	8,707,500.00	660,000.00		608,047,500.00
a T N)	4,637,694.44 13,345,194.44	, ,		703,435,228.68 1,311,482,728.68

- (3) O a
- 1) <u>22 H_t a _t C ba SCP001 (S a T N)</u>

I A_{t_1} t. 2022, C a t b t a I t t a I t t a I t t a I t t a I t t a I t t a I t t a I t t a t C ba C ., L . 2022 (S a I T I N .) (222 H_t a t C ba SCP001 (S a T I N .) a I 600.00 I t I a I At I 16, 2022 Ma 12, 2023.

2) <u>22 H_t a _t C ba SCP002 (S a T N)</u>

I O b 2022, C a ιb ... a II ι a- - a ι b ... Z a H ι a ι C ba C ... L . 2022 (S a T N) a ι 700.00 ... a , a b a ... ba b ι a ... b a ... ba b ι 1 a ... N ... b 1, 2022, I a ... N ... b 1, 2022, I a ... O b 27, 2022 J ι 28, 2023.

34. Long-term borrowings

Items	Closing balance	Opening balance
G_{ι} a a b G_{ι}	2,500,159,093.33	981,754,275.12
C b 1	125,000,000.00	
G_t a a a , a , a , a , a , b , a , a , b , a , a , a , b , a	5,293,096,000.00	
G_{i} a a a^{i} a_{i} b^{i} a_{i} b^{i}	1,177,650,298.29	1,263,295,850.63
G_t a a $A = A = A = A = A = A = A = A = A = A $	2,788,820,678.14	4,485,420,000.00
$I \qquad \qquad$	43,055,662.03	7,790,519.67
Т а	11,927,781,731.79	6,738,260,645.42

- 35. Bonds payable
- (1) $D a_{1}$

Items	Closing balance	Opening balance
C	6,323,799,832.42 6,323,799,832.42	
(2) C_t a_1/b_1 a_2/b_2 a_3/b_3	$\begin{array}{ccc} & a & a \\ a & a & b \\ & & \end{array}$	ι , , ι a,
		6

Bonds	Par value	Issuing date	Maturity	Amount outstanding	Opening balance	period issuance
$H_{\ell}a$ ℓ C , b B $S_{\ell}b$ a	7,600,000,000.00 7,600,000,000.00	2/24/2022	6 a,	7,600,000,000.00 7,600,000,000.00		7,600,000,000.00 7,600,000,000.00

 $(C \iota)$

Bonds	Par value interest	Premium/ Discount amortization	Current period repayment (conversion)	Closing balance
H_t a $_t$ C . b B	12,908,889.52	1,288,156,475.64	952,581.46	6,323,799,832.42
S_i b $a_i \dots a_{i-1}$ $a_i \dots a_{i-1}$ $a_i \dots a_{i-1}$ $a_i \dots a_{i-1}$	12,908,889.52	1,288,156,475.64	952,581.46	6,323,799,832.42

- (3) O a
- 1) <u>Ba</u> a <u>b</u> a b

2) <u>C</u> <u>b</u> <u>a b</u> ...

36. Lease liabilities

Items	Closing balance	Opening balance
U a , a, a ,	60,294,665.46	34,289,431.32
$L_{i,i}: U^i \longrightarrow A_i$	3,224,063.65	1,501,176.18
Т а,	57,070,601.81	32,788,255.14

37. Long-term payables

(1) $D a_{1}$

Items	Closing balance	Opening balance
F_{l} , a a , a ba	2,503,237,492.47	741,232,347.77
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,652,140,756.41	319,993,726.26
T a,	5,155,378,248.88	1,061,226,074.03

- (2) O a
- 1) F_{ℓ} , a a a a ba ℓ , a Ba F a a L a ℓ , ℓ , L , E_{ℓ} b ℓ , E_{ℓ} b E_{ℓ} a E_{ℓ} E_{ℓ} E_{ℓ} b E_{ℓ} $E_{$

38. Provisions

Items		Closing balance	Opening balance	Reasons for balance			
E.	, a	42,977,538.13	26,769,294.11	I , a			
				, a ,, '			
				a t b			
				, b, a MIKAS			
				C a , CDM			
				C a a			
				P , L ι			
				a			
				M C			
				D a Rιb,			
				С .			
T a,		42,977,538.13	26,769,294.11	1			

39. Deferred income

(1) $D a_{1}$

Items	Opening balance	Increase	Decrease	Closing balance	Reasons for balance
$G \cdot \prod_{i=1}^{n} a_{i} \cdot \dots$	518,873,112.92	108,445,400.00	34,590,851.99	592,727,660.93	G a b
Та	518,873,112.92	108,445,400.00	34,590,851.99	592,727,660.93	a _I .

(2) D a_{1} a_{2}

Items	Opening balance	Increase	Amount included into profit or loss [N] Closing balance		Related to assets/income	
$ \overline{S_{t} b_{t}} \xrightarrow{a_{t} t} $ $F_{t} \xrightarrow{a_{t} t} b_{t} \xrightarrow{b_{t}} \cdots $	242,449,705.76	20,000,000.00	10,284,633.22	252,165,072.54	R ₁ a a, a, ,	
a, a	18,354,069.87	11,000,000.00	1,539,676.10	27,814,393.77	R ₁ a a,	

Items	Opening balance	Increase	Amount included into profit or loss [N]	Closing balance	Related to assets/income	
	- Bulunce			Closing balance	4350	.s/ income
F. a . t b	48,565,002.24	24,740,000.00	3,782,850.44	69,522,151.80	R _j a	a, , ,
a l a l a l a l a l a l a l a l a l a l	25,014,402.30		1,202,091.60	23,812,310.70	R _j a.	a ,, ,
a a	11,288,492.88		623,016.96	10,665,475.92	R _j a.	a , , ,
F _t . , a . , t	16,112,782.66		689,131.19	15,423,651.47	R _j a	a , , ,
a, , , , a F, a, , b, . ,	8,999,999.92		1,000,000.08	7,999,999.84	R _j a	a , , ,
it, a a, a a. t a a.	22,083,774.11	38,675,000.00	2,565,747.43	58,193,026.68	R a	a , , ,
C a a i	26,704,611.80		2,522,091.12	24,182,520.68	R _j a.	a ,, ,
$S_{\ell} b_{\ell}^{\parallel \ell}$, a	1,500,000.00		180,000.00	1,320,000.00	R _j a	a, , ,
$\begin{bmatrix} 1 & a & & & & \\ & a & a & & & & \\ & & & a & & & \\ & & & &$	811,540.61		66,206.04	745,334.57	R _j a.	a , , ,
I - i a	14,333,333.33		1,000,000.00	13,333,333.33	R _j a.	a , ,
S _i b,	8,816,657.57		1,000,000.08	7,816,657.49	R _j a	a , ,
_a ' a .	7,873,500.00	1,398,600.00	568,584.15	8,703,515.85	R _j a	a, , ,

Items	Opening balance	Increase	Amount included into profit or loss [N]	Closing balance	Related to assets/income	
S _t b _t a	17,813,446.85		2,364,871.48	15,448,575.37	R ₁ a a, ,	
a, , ,	2,970,127.47	3,793,900.00	434,585.43	6,329,442.04	R , a a,	
a a a a a a a a a a a a	29,241,005.63	3,206,100.00	3,841,616.44	28,605,489.19	$R_{j}a$. a_{j} ,	
	13,500,000.00			13,500,000.00	R a . a, ,	
O	1,355,306.85	760,016.13	436,383.76	1,678,939.22	R ₁ a . a ₂ ,	
O a		3,604,800.00		3,604,800.00	$\mathbf{R}_{\downarrow}\mathbf{a}$	
O a a	1,085,353.07 518,873,112.92	1,266,983.87 108,445,400.00	489,366.47 34,590,851.99	1,862,970.47 592,727,660.93	R , a .	
Note: P a	V (IV) 3	, a	a , a ,	a _j , I •	1 a , t	

40. Share capital

(1) D a

		Movements					
Items	Opening balance	Issue of new shares	Bonus shares	Reserve transferred to shares	Others	Subtotal	Closing balance
T a, a,	1,221,228,483	12,705,230		366,379,735	-635,220	378,449,745	1,599,678,228
(2) O a	÷						

41. Other equity instruments

	Openi	ing balance	Increase		Decrease		Closing balance	
Items	Quantity	Carrying amount	Quantity	Carrying amount	Quantity	Carrying amount	Quantity	Carrying amount
H; a ; C , b B			76,000,000.00 76,000,000.00	1,490,340,831.42 1,490,340,831.42	11,620.00 11,620.00	.,	, ,	1,490,112,966.16 1,490,112,966.16

(2) O a .

(1) D a

Items	Opening balance	Increase	Decrease	Closing balance
S a	9,686,588,328.31	683,648,569.98	758,333,707.38	9,611,903,190.91
O a a	531,708,256.11	385,245,312.46	130,351,394.89	786,602,173.68
T a,	10,218,296,584.42	1,068,893,882.44	888,685,102.27	10,398,505,364.59

- (2) O a ,
- 1) M. a .
- C_{ℓ} a 683,648,569.98 $_{\ell}$ a a $_{\ell}$:

- . I , a a a a , . (a , 10.00% , a b 9,555,905.33 , a ba a a a , . a . b a .
- C_{ℓ} a 758,333,707.38 ℓ a a ℓ

- T C a a t - 11 1 1 b a Ht a t N
 E 1, a a a a b 350,087,848.89 t a
 ba a a a a a a a a a a a a
- 2) <u>M</u> . a a . .
- C_{ℓ} a 130,351,394.89 $_{\ell}$ a a $_{\ell}$

43. Treasury shares

(1) $D a_{1}$

Items	Opening balance	Increase	Decrease	Closing balance
R_{\perp} a_{\perp} a_{\perp} \dots	339,232,639.00	413,379,349.00	121,597,413.80	631,014,574.20
Т а	339,232,639.00	413,379,349.00	121,597,413.80	631,014,574.20

(2) O a

42. Other comprehensive income (OCI)

		Current period cumulative						
		Less: OCI Net OCI after tax						
Items	Opening balance	Current period cumulative before income tax	Less: OCI previously recognized but transferred to profit or loss in the current period	Less: Income tax expenses	Attributable to parent company	Attributable to non-controlling shareholders	transferred to retained earnings in the current period (attributable to parent company after tax)	Closing balance
I b b c c c c c c c c c c c c c c c c c	-49,068,581.76	2,513,800.00			2,513,800.00		2,513,800.00	-49,068,581.76
, t , , , ,	-49,068,581.76	2,513,800.00			2,513,800.00		2,513,800.00	-49,068,581.76
I oci	-370,294,761.80	1,324,471,828.46	-34,796.21		1,195,768,906.43	128,737,718.24		825,474,144.63
T a , a ,		147,674,809.87 1,176,797,018.59 1,326,985,628.46	-34,796.21 -34,796.21		147,709,606.08 1,048,059,300.35 1,198,282,706.43	128,737,718.24 128,737,718.24	2,513,800.00	51,984,326.23 773,489,818.40 776,405,562.87

45. Special reserve

(1) $D a_{1}$

Items	Opening balance	Increase	Decrease	Closing balance
W , a ι	22,627.13	64,860,001.79	64,882,628.92	
M	16,625,933.98 16,648,561.11	12,729,558.47 77,589,560.26	2,006,040.94 66,888,669.86	27,349,451.51 27,349,451.51

(2) O a .

46. Surplus reserve

(1) $D a_{1}$

Items	Opening balance	Increase	Decrease	Closing balance
S a , , , , , , , , , , , , , , , , , ,		18,466,340.44 18,466,340.44		328,198,605.34 328,198,605.34

(2) O a

47. Undistributed profit

(1) D a

Items	Current period cumulative	Preceding period comparative
O ba a	8,376,281,013.68	4,807,657,608.58
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,909,880,668.82	3,897,503,525.74
• , , , , , , , , , , , , , , , , , , ,	2,513,800.00	
$L_{ii}: A$ a $a_i = a_i + a_$	18,466,340.44	86,299,244.04
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	366,286,614.90	242,580,876.60
C, , , ba a	11,903,922,527.16	8,376,281,013.68

(2) O a .

(II) Notes to items of the consolidated income statement

- 1. Operating revenue/Operating cost
- (1) $D a_{1}$

	Current period cumulative		Preceding period comparative	
Items	Revenue	Cost	Revenue	Cost
Ma a	61,676,007,943.04	50,253,913,561.91	34,260,483,178.74	27,315,814,905.28
O a	1,357,777,556.45	1,059,790,664.32	1,056,065,821.22	815,253,535.55
Т а,	63,033,785,499.49	51,313,704,226.23	35,316,548,999.96	28,131,068,440.83
$I \xrightarrow{\iota} \iota = I : R \xrightarrow{\iota} \iota$				
ι, [N]	63,021,772,408.18	51,308,627,447.42	35,300,204,306.80	28,122,012,006.82
Note: T	a a ı	ι , <u>,</u> a,	- t	a ,.
(2) B a	- i	a ,	*	
1) R a	. h			

		Current perio	d cumulative
Items	Revenue	Cost	
C ba		8,555,019,367.27	6,305,147,096.62
\mathbf{C}	· t - , · · · · · · · · · · · · · · · · · ·	4,398,719,705.59	2,810,769,789.36
N ,		2,746,313,568.09	2,251,925,426.80
$L = \iota^{i}$		1,349,877,126.86	725,609,889.05
T a	t , , ,	9,929,126,975.61	7,884,161,258.87
Ca	a a,	22,801,862,709.96	19,770,468,193.15
N T	a ,	2,714,469,179.37	1,681,728,395.88

	Current period cumulative		Preceding per	iod comparative
Items	Revenue	Cost	Revenue	Cost
D ,	25,203,647,851.09	19,543,493,990.70	16,584,104,400.71	12,360,411,280.92
O. a	37,818,124,557.09	31,765,133,456.72	2 18,716,099,906.09	15,761,600,725.90
S_i b a	63,021,772,408.18	51,308,627,447.42	2 35,300,204,306.80	28,122,012,006.82
3) B a .	į b	<u>a , 1 1</u>	Current period cumulative	Preceding period comparative
Raa		63	3,021,772,408.18	35,300,204,306.80
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		63	3,021,772,408.18	35,300,204,306.80
(3) C a ab	ı	ba a 76,79	02,630.01 _ι a	a

2. Taxes and surcharges

Items	Current period cumulative	Preceding period comparative
U ba a a a , , a	30,940,735.81	19,449,572.64
$E_{\iota} a = \iota a_{\tau} \dots \dots \dots \dots$	13,265,836.15	8,344,669.70
$L a \iota a \stackrel{\iota}{\iota} a_{\tau} \dots \dots \dots \dots$	8,850,969.08	5,563,113.15
M a a	350,508,042.47	252,331,683.53
H t, 1 a	17,499,609.15	2,184,510.75
La la a	6,851,473.50	1,196,828.35
S a	44,060,731.81	11,574,021.02
0		

5. R&D expenses

Items	Current period cumulative	Preceding period comparative
E , b ,	403,581,169.39	173,324,584.98
Ma a, , t	1,098,007,811.09	560,190,978.97
D 'a a a , a	78,961,772.79	45,312,627.31
0 ,	128,063,489.34	37,442,016.10
Т а,	1,708,614,242.61	816,270,207.36

6. Financial expenses

Items	Current period cumulative	Preceding period comparative
<u>I</u> , , , , ,	1,344,158,702.41	502,298,446.61
I	-117,648,467.64	-74,079,354.47
Ga , a ,	-26,386,374.70	-30,173,497.39
На	125,818,459.14	86,294,299.41
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,325,942,319.21	484,339,894.16

7. Other income

Items	Current period cumulative	Preceding period comparative	Amount included in non-recurring profit or loss
$\begin{matrix} G & & & & \\ & a & & & & \end{matrix} \begin{bmatrix} N & & & & & \\ & & & & & & \\ & & & & & &$	34,101,485.52	18,563,114.54	34,101,485.52
G . $\begin{bmatrix} a & a \\ N & \end{bmatrix}$	156,001,968.86	31,645,987.32	156,001,968.86
R ι a a ι a			
	1,116,810.46	572,918.39	100 102 454 20
Т а	191,220,264.84	50,782,020.25	190,103,454.38
Note: P a V (IV) 3	, a a, a	, a ₁ , 1 •	\mathbf{a} , \mathbf{a}

8. Investment income

Items	Current period cumulative	Preceding period comparative
	1,639,775,853.19	599,789,831.39
I , a , i , i , i , i , i , i , i , i , i	-7,445,388.77	100,646,800.54
a a, a,	-54,670,204.95	-7,324,184.23
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-88,054,133.56 -126,054,122.99	-5,626,825.16 -49,415,734.06
$\begin{bmatrix} L \\ I \end{bmatrix} \qquad \begin{bmatrix} a \\ b \end{bmatrix} \qquad \begin{bmatrix} ab^1 \\ b \end{bmatrix} $	-17,624,568.57	-2,570,177.84
[N]	13,744,035.66	9,742,561.82
I , , a , b		-9,277,757.88
T a	1,359,671,470.01	635,964,514.58
Note: I	, , , , , b , , , t b, , a	$H_{\iota} a \iota M \qquad {}_{I} H \qquad {}_{I}$

9. Gains on changes in fair value

Items		Current period cumulative	Preceding period comparative
		-11,897,363.83	26,384,375.52
Ga, a a a	-a t - a t	-14,270,651.50	26,144,786.48
1		2,373,287.67	239,589.04
$\begin{array}{cccccccccccccccccccccccccccccccccccc$, .a.ι	-40,024,798.40	4,045,551.54
$\begin{bmatrix} 1 \\ a \end{bmatrix}$ a a $\begin{bmatrix} 1 \\ i \end{bmatrix}$		-40,024,798.40	4,045,551.54
Ga , , , , , , , , , , , , , , , , , , ,		-95,578,759.53	-45,018,743.56
Ga		-147,500,921.76	-14,588,816.50
10. Credit impairment loss			
Items		Current period cumulative	Preceding period comparative
Ba b		-209,807,487.97 -209,807,487.97	-83,189,523.03 -83,189,523.03
11. Assets impairment loss			
Items		Current period cumulative	Preceding period comparative
I		-1,290,236,057.45	-15,648,918.02
I a ,			-31,303,698.33
I a $\frac{1}{1}$		-2,064,541.41	-901,194.16
T a		-1,292,300,598.86	-47,853,810.51
12. Gains on asset disposal			
Items	Current period cumulative	Preceding period comparative	Amount included in non-recurring profit or loss
Ga a a b	2,413,571.80	-5,822,487.58	2,413,571.80
Ga a b a b		2,700,000.00	
Та	2,413,571.80	-3,122,487.58	2,413,571.80
13. Non-operating revenue			
Items	Current period cumulative	Preceding period comparative	Amount included in non-recurring profit or loss
Ga, aa,	639,963.04	116,963.42	639,963.04
$I \longrightarrow I : L \longrightarrow a a_I$	639,963.04	116,963.42	639,963.04
I	7,030,758.43	2,106,593.67	7,030,758.43
0	1,261,704.10	336,696.23	1,261,704.10
Т а	8,932,425.57	2,560,253.32	8,932,425.57

14. Non-operating expenditures

Items	Current period cumulative	Preceding period comparative	Amount included in non-recurring profit or loss
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32,427,540.13	62,969,804.49	32,427,540.13
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32,427,540.13	62,969,804.49	32,427,540.13
D a , a ,	14,970,469.76	7,501,230.16	14,970,469.76
0 ,	5,104,642.99	5,109,508.19	5,104,642.99
Т а,	52,502,652.88	75,580,542.84	52,502,652.88

15. Income tax expenses

(1) D a

Items	cumulative	comparative
C _t a	576,437,919.18	896,003,065.80
D a ,	-252,053,244.58	-91,364,135.03
T a,	324,384,674.60	804,638,930.77
ı		

(2) R a a ι a

Items	Current period cumulative	Preceding period comparative
P b a	6,031,195,156.03	4,828,278,862.95
I a , ba a a a ab a a a a a a a a a a a a	904,679,273.40	724,241,829.44
E a a a ab	-88,221,096.48	275,940,983.30
E - a ab	-297,489,622.97	-58,598,719.53
$\mathbf{E} = -\mathbf{i}^{T} \mathbf{b} \dots, \mathbf{a} \dots$	-205,402,132.17	-124,116,928.93
\mathbf{E} \mathbf{b} \mathbf{a}		
\mathbf{a} \mathbf{a} \mathbf{a}		
a, , ' ' t	10,818,252.82	-12,828,233.51
I a ,,	324,384,674.60	804,638,930.77

16. Other comprehensive income, net of income tax

 P_{j} a_{j} V (I) 44 a_{j} a_{j}

(III) Notes to items of the consolidated cash flow statement

1. Other cash receipts related to operating activities

Items	Current period cumulative	Preceding period comparative
Ca, a ba ba a , , , a, a, a .		
a, , a, ,	2,414,366,420.25	408,445,790.96
G , a , \dots	268,932,092.39	82,451,902.68
Ι , ΄ ΄	117,648,467.64	74,079,354.47
0	37,161,555.95	3,016,208.29
Т а	2,838,108,536.23	567,993,256.40

2. Other cash payments related to operating activities

Items	Current period cumulative	Preceding period comparative
Ca, a ba ba a , , , a a a .		
a, , a, ,	4,240,290,655.66	1,596,883,996.13
$E \longrightarrow a'$ a ,	1,133,437,282.37	596,247,488.76
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
\mathbf{a}	1,890,252,907.19	40,587,146.72
0 ,	49,727,197.72	45,464,494.46
T a,	7,313,708,042.94	2,279,183,126.07

3. Other cash receipts related to investing activities

Items	Current period cumulative	Preceding period comparative
Ca a ba ba a	581,423,112.40	325,750,397.20
I	76,809,320.82	
R ι	32,873,089.83	641,739,400.77
R sesa c a		167,636,001.13
R a IWIP	12.744.025.66	9,742,561.82
R	13,744,035.66 704,849,558.71	1,144,868,360.92

4. Other cash payments related to investing activities

Items	Current period cumulative	Preceding period comparative
Ca a ba ba a a a a a a a a a a a a a a a	1,606,380,618.04	238,601,618.28
Pa	7,661,060.00 118,815,888.59	
Pa a a PPM C a N a a HANARI C a	168,995.28	
$egin{array}{cccccccccccccccccccccccccccccccccccc$	2,173,349.69 1,016.55	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	638,573,248.02	1,352,590,413.37
P L t	79,699,836.87 2,453,474,013.04	1,591,192,031.65

5. Other cash receipts related to financing activities

Items	Current period cumulative	Preceding period comparative
Ca a ba ba a , a a a a a a a a a a a a a	604,690,956.10	59,848,145.99
R a, a,	1,175,895,367.75	
R , t ba a a		
a , ,	477,237,655.59	149,611,023.32
R , a , a , ba	4,164,983,600.00	970,000,000.00
R $a_{i,j}$ $a_{j,j}$ $a_$	5,049,411,678.97	1,912,147,177.57
R , , , , a, a , a, ba	35,612,000.00	
R . $a \mid a \mid \ldots \ldots$		21,370,393.00
Pa a a a t		
, ι b, a W , ι H_{ι} a, a^{ι}		8,500,000.00

Items	Current period cumulative	Preceding period comparative
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		5,000,000.00
Pa a a a a a a a a a a a a a a a a a a	270,032,292.00	
T a	11,777,863,550.41	3,126,476,739.88

6. Other cash payments related to financing activities

Items	Current period cumulative	Preceding period comparative
Ca a ba ba a , , , a a a a		
a, i , a, ,	858,267,753.46	620,221,956.10
Pa , ', a, a , a, ba	1,599,169,749.14	486,278,861.90
Pa a a a ba	43,600,000.00	65,900,000.00
Baaaa', i'		
ι a a a ι	154863,550.41 ι	t Pa

Supplementary information	Current period cumulative	Preceding period comparative
N a a a a a a a a a a a a a a a a a a a	2,913,806,375.38	-61,708,589.68
3) N a	8,579,643,614.59 6,108,393,395.75	6,108,393,395.75 1,489,479,506.70
N a a a a a a	2,471,250,218.84	4,618,913,889.05
(2) N a, a , a ι , ι b, a	ι,	
Items	Prospect Lithium	Huafei Indonesia
Ca a a ι a a ι b ι	2,477,249,826.07	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	223,655.89	76,809,320.82
N a, a a t , t b a ,	2,477,026,170.18	-76,809,320.82 [N]
Note: N a a , a , H _t a I , a , a , a , a , a , a , a	t a	. , , , , , , , O , a,
(3) N a,	·	
Items HANARI Company	Hubei Youxing	SHAD Company
Ca a a i a i a i a i a i a i a i a i a i	1,000,000.00	
b a b a a b 168,995.28 N a a a a a a a a a a a a a a a a a a	3,173,349.69	1,016.55
	-2,173,349.69	-1,016.55
Note: N a a HANARI C a , H _t b a a a a a a a	$Y \iota \qquad \qquad SHAD C$	a
(4) C , a a a a t a		
Items	Closing balance	Opening balance
1) Ca,	8,579,643,614.59 25,777,978.79 8,030,335,929.04	6,108,393,395.75 30,717,041.97 6,028,851,637.85
a	523,529,706.76	48,824,715.93

Items	Closing balance	Opening balance
3) Ca, a a a a a a a a a a a a a a a a a a	8,579,643,614.59	6,108,393,395.75
(5) A , a a a	- 1- 1	a, a .
Items	Current period cumulative	Preceding period comparative
A i a a a	2,356,529,958.46	1,320,042,637.44
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,356,529,958.46	1,320,042,637.44

(6) R a .

(IV) Others

- 1. Assets with title or use right restrictions
- (1) $D a_{1}$

Items	Carrying amount	Reasons for restrictions	
Ca a ba ba a	6,856,131,866.08	a a ba ba a a ba ba a ba a ba a ba a b	
H a a a	202,612,876.71	P ₁ a ba a 1.	

		Reasons for restrictions
\overline{R} _ab, a \overline{L}	1,058,742,915.84	P. ba a .
		P ba a 1 a a
		Maaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
C , t ,	2,901,249,101.66	a, a, ba a a, a, . Mala ba a a a a a a a a a a a a a a a a a
I a , b, a, ,	327,322,387.75	a a . M a ba a .
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	126,006,000.00	Pa a a ba
T a	26,077,552,163.49	
(2) O a ,		
A ba a a , 80.00% ι CDM C , H _ι a _ι a C , 51 57.00% Η _ι a _ι C a	.00% H _t a I	36.86% ι T a B&M, ι H $_{\iota}$ a ι Q $_{\iota}$ ι , 100.00% a, 30.00% H $_{\iota}$ a N a a 1.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a _I JaaaBa .Pa	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

2. Monetary items in foreign currencies

(1) D a

Items	Closing balance in foreign currencies	Exchange rate	RMB equivalent at the end of the period
Ca a ba ba a			7,057,066,091.40
$I_{l} = I : USD : : $	987,906,574.24	6.9646	6,880,374,126.95
EUR	662,958.56	7.4229	4,921,075.10
HKD	1,172,081.37	0.89327	1,046,985.13
IDR	367,477,062,097.25	0.000445	163,527,292.63
ZAR	3,881,047.86	0.411320	1,596,352.61
KRW	22,714,202.00	0.005523	125,450.5422,714,2023

Closing balance in foreign currencies

Exchange rate

RMB equivalent at the end of the period

Items

Items	Opening balance of deferred income	Increase	Amortization	Closing balance of deferred income	Amortization presented under	Remarks
$S_t b$	25,014,402.30		1,202,091.60	23,812,310.70	0	
a a a a a a a a a a a a a a a a a a a	11,288,492.88		623,016.96	10,665,475.92	0	
S a, , , b, ,	16,112,782.66		689,131.19	15,423,651.47	0	
F _t , a , t , 1 , tb,	8,999,999.92		1,000,000.08	7,999,999.84	0	
F, a, t, b,, a,	22,083,774.11	38,675,000.00	2,565,747.43	58,193,026.68	0	
S_{ι} I	26,704,611.80		2,522,091.12	24,182,520.68	0	
C a a ta, a	1,500,000.00		180,000.00	1,320,000.00	0	
$S_{i}b_{i}^{j}$, a , a , a	811,540.61		66,206.04	745,334.57	0	
S_t by S_t and S_t and S_t by S_t and S_t and S_t and S_t	14,333,333.33		1,000,000.00	13,333,333.33	0	
S_t b, C_t , C_t , C_t , C_t	8,816,657.57		1,000,000.08	7,816,657.49	0	
S_{t} b,, a I a	7,873,500.00	1,398,600.00	568,584.15	8,703,515.85	0	
S _i b _i a	17,813,446.85		2,364,871.48	15,448,575.37	0	
S_t b, S_t	2,970,127.47	3,793,900.00	434,585.43	6,329,442.04	0	
S a, ib, . , a, 1 I a	29,241,005.63	3,206,100.00	3,841,616.44	28,605,489.19	0	
I i a a a a a a a a a a a a a a a a a a	13,500,000.00			13,500,000.00	0	
O a_1, b_2, \ldots $S_t b$ a_1, \ldots $S_t b$ $a_t \ldots$ $S_t b$	1,355,306.85 517,787,759.85		436,383.76 34,101,485.52	1,678,939.22 587,259,890.46	0	
2) G . 1 a	a	a	. L	, a	ıı a	,
Items	Opening balance of deferred income	Increase	Amounts carried forward	Closing balance of deferred income	Amounts carried forward presented under	Remarks
S a , a .		3,604,800.00		3,604,800.00	0	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,085,353.07 1,085,353.07	1,266,983.87 4,871,783.87	489,366.47 489,366.47	1,862,970.47 5,467,770.47	0	

3) $G = \begin{bmatrix} a & a \\ 1 & a \end{bmatrix} a$ $\begin{bmatrix} a & b \\ 1 & a \end{bmatrix} \begin{bmatrix} a & b \\ 1 & a \end{bmatrix}$

Items	Amounts	Presented under	Remarks
Ta ,	76,052,000.00	0	
F, a,	36,722,086.00	0	
F, $aS_t bS_t babab$	23,198,400.00	O	
$S_{i}b_{i}$, ab_{i} , T			
	7,752,361.00	0	

VI. Changes in the consolidation scope

(I) Business combination not under common control

- 1. Business combination not under common control in the current period
- (1) Ba a

Acqu	irees	Equity acquisition date	Equity acquisition cost	Proportion of equity acquired	Equity acquisition method
Ρ,	L ,	A , 2022	USD409,940,803.70	(%) 100.00	Та
Η _ι a	L ι	A 2022	USD775,000.00	31.00	Ta,
(C	<i>t</i> .)				

Acquisition date	Determination basis for acquisition date	Acquiree's income from acquisition date to period end	Acquiree's net profit from acquisition date to period end
A 2022			-23,460,351.58
A 2022	1 (2) a		-347,456.81
	A 2022	date for acquisition date A 2022 P. a. VI (I) 1 (2) a. A 2022 P. a.	Acquisition date A 2022 P a VI (I) 1 (2) a VI (I) A 2022 P a VI (I) VI (I) VI (I) VI (I) VI (I)

- (2) O a .
- 1) P_t , ta
 D , C a

2. Combination costs and goodwill

D a

Items	Prospect Lithium	Huafei Indonesia
C b a		
Ca,	2,604,763,866.71	5,128,717.50
$A \iota_{\iota} = a a a \iota_{\iota} \iota b$		
a , a'		3,308,850.00
T a, b a	2,604,763,866.71	8,437,567.50
L,,': S a a a, a, ab, a, ,		
a ,	2,604,763,866.71	8,437,567.50
$G = \frac{1}{1}$ /Ba a a a a .		
\mathbf{a}_{t} " \mathbf{a}_{t} " \mathbf{b}_{t}		

3. Acquisition-date identifiable assets and liabilities of acquirees

(1) D a

	Prospect Lithium		Huafei Indonesia		
Items	Acquisition-date fair value	Acquisition-date carrying amount	Acquisition-date fair value	Acquisition-date carrying amount	
A	2,691,709,453.30	14,476,985.08	2,560,224,929.06	2,532,502,699.35	
Ca a ba ba a	223,655.89	223,655.89	172,614,839.10	172,614,839.10	
I. ,	178,677.90	178,677.90			
Ο ι α, ,	2,200,574.85	2,200,574.85	100,460,326.68	72,738,096.97	
F a, ,	10,433,332.47	10,433,332.47	93,299,131.30	93,299,131.30	
C , t			765,447,655.06	765,447,655.06	
$I a_I b_I a_I \dots \dots$	2,678,673,212.19	1,440,743.97			
$O = \iota = \iota = a_{\iota} \ldots$			1,428,402,976.92	1,428,402,976.92	
Lab,	86,945,586.59	86,945,586.59	2,543,680,679.06	2,543,680,679.06	
Pa ab, ,	3,569,389.64	3,569,389.64	57,214,089.16	57,214,089.16	
O ', ab ,	83,376,196.95	83,376,196.95	2,486,466,589.90	2,486,466,589.90	
N a, '	2,604,763,866.71	-72,468,601.51	16,544,250.00	-11,177,979.71	
L: N -			8,106,682.50	-5,477,210.06	
N a, , a t	2,604,763,866.71	-72,468,601.51	8,437,567.50	-5,700,769.65	

1) <u>P</u> L _l

 P_t , t a
 A
 a a a R
 I
 ab A
 , L ab
 a C
 L ab

 P
 L
 t
 Z bab
 (P_{*}) L . R a
 P
 P
 a F a a R

 (Z
 L a G_t J Z Z [2022] N . TKMQB0828) . t b C a U I a a a

 A a a C . t C ., L ., A . 20, 2022 a a a t a b a
 a t a b a

 a t . - a a a a t ab a . P . L t a 2,691.71

 t a a . a t . - a a a a t ab ab ab . a 86.95

2) H_i a I a

(II) Disposal of subsidiaries

One-time disposal leading to loss of control over a subsidiary

1. D a

Subsidiaries	Equity disposal consideration	Equity disposal proportion	Equity disposal method	Loss of control date	Determination basis for loss of control date	disposal consideration and net assets attributable to the Company at the consolidated financial statements level
		(%)				
HANARI C a	0.00	70.00	Ta,	Ma 2022	P a VI (II) 2	-7,553,519.45
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000,000.00	100.00	Та,	Α _{ε1} ε. 2022	a a a a a . P a VI (II) 2	7,824.10
					, a ', a .	
SHAD C a	0.00	82.00	Ta,	Ma 2022	P a VI (II) 2	-259,473.95
(C : .)		Carrying	Fair value of	Gains/Losses	a a	Changes in other comprehensive income/equity related
	Proportion of	amount of				
Subsidiaries	Proportion of remaining equity at the loss of control date	amount of remaining equity at the loss of control date	remaining equity at the loss of control date	on fair value remeasurement of remaining equity	assumption on fair value of remaining equity at the loss of control date	to former subsidiary's equity investment transferred to investment income
Subsidiaries HANARI C a H _i b	remaining equity at the loss of control	remaining equity at the loss of control	remaining equity at the loss of control	remeasurement of remaining	value of remaining equity at the loss of	to former subsidiary's equity investment transferred to
HANARI C a	remaining equity at the loss of control	remaining equity at the loss of control	remaining equity at the loss of control	remeasurement of remaining	value of remaining equity at the loss of	to former subsidiary's equity investment transferred to investment income
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	remaining equity at the loss of control date	remaining equity at the loss of control	remaining equity at the loss of control	remeasurement of remaining	value of remaining equity at the loss of	to former subsidiary's equity investment transferred to investment income -5,821,240.38

Difference between

- a 82.00% (3) T C i Ta, U . , SHAD C $L_{l} b_{l} b_{l}$ 82.00% a_I.A, a l a 2022, Ma C a C SHAD C C

(III) Changes in the consolidation scope due to other reasons

Entities brought into the consolidation scope

Entities	Equity acquisition method	Equity acquisition date	Capital contribution	Capital contribution proportion
				(%)
$H_l b Y_l $	E ab	Ja _t a 2022	1,000,000.00	100.00
$G_l a R_1 a \dots$	E ab	Ma 2022	N a .	100.00
$G_{\iota} a_{1}^{1} L_{\iota}^{1} \ldots \ldots$	E ab	A 2022	265,000,000.00	100.00
T , a , H_t a,	E ab	$J_t = 2022$	34,695,000.00	69.39
H_{ι} $\stackrel{1}{a}$ $\stackrel{1}{H}$ $\stackrel{1}{K}$ $\stackrel{1}{I}$ $\stackrel{1}{\ldots}$	E ab	Ja _t a 2022	N a .	100.00
пій титкі	E, ab,	Ja _t a 2022	USD700,000.00	100.00
H_t a $\frac{1}{1}$ I $\frac{1}{2}$ a	E ab	Ma 2022	USD700,000.00	70.00
$W = \int_{t}^{1} H_{t} a a \dots$	E ab	J_{l} 2022	N a	69.39
IPIP C a	E ab	J_{t_1} 2022	USD7,000,000.00	70.00
H _l a a T a	E, ab,	$A_{t_1 t_2}^{\dagger} = 2022$	N a .	70.00
$H_{\iota}a \ \iota \ \dot{1} a a R_{\iota} \ \iota \ldots \dot{\ldots} \ldots$	E, ab	$J_{\iota_{\parallel}}^{1}$ 2022	N a.	100.00
H_t a H_{-1} K_{-1}	E, ab,	A_{ℓ_1,ℓ_2} 2022	N a .	100.00
H_i a H_i K_1 K_1	E ab	A 2022	N a .	100.00
$H_{\iota}a \ \iota I a a$	E ab	A 2022	N a .	100.00
$H_{\ell}a \ell I a a L \ell \dots \dots$, , , ,	1		
$Q_{\iota}, \iota H_{\iota} a \iota$ $E a$ $P \dots \dots \dots$	E, ab,	S b 2022	14,000,000.00	70.00
KaaP	E. ab.	D b 2022	IDR51,078,650,000.00	95.00
$H_{\iota}^{\dagger}a$, ι H K I \ldots	E ab	S b 2022	N a	100.00
$S \stackrel{1}{a} \stackrel{1}{a} \stackrel{1}{X} \stackrel{1}{\ldots} \stackrel{1}{\ldots}$	E ab	Ja , a 2022	N a .	70.00
H_{ι} a H K I \ldots	E ab	S b 2022	N a .	100.00
H_{-2} H^{1} K^{1}	E ab	S b 2022	N a .	100.00
H.a. H K	E ab	S b 2022	N a .	100.00
II oh II ¹ V ¹	E ab	S b 2022	N a .	100.00
H_{i} a i H K I	E ab	S b 2022	N a .	100.00
H_{ι} a S , $\stackrel{1}{a}$ $\stackrel{1}{\ldots}$	E ab	N b 2022	N a .	100.00
$G_{\iota} a_{I} H_{\iota} a_{\iota}$	E ab	N b 2022	N a .	100.00
I_{ι}^{I} , a_{ι}^{I} ,	, -1,			
$G_{\iota} a_{1} H_{\iota} a_{\iota} $ $E I $	E, ab,	D b 2022	N a .	100.00
$H_t a_t I a a I \dots \dots$	E, ab	D b 2022	N a.	100.00
H _t aaI a a	E ab	D b 2022	N a	100.00
H _i a, I a a	E, ab	D b 2022	N a	100.00
*				

VII. Interest in other entities

- (I) Interest in significant subsidiaries
- 1. Significant subsidiaries

(II) Transactions resulting in changes in subsidiaries' equity but without losing control

1. Changes in subsidiaries' equity

Subsidiaries	Date of change	Holding proportion before change	Holding proportion after change	
		(%)	(%)	
F, a M ,	Ma 2022	75.00	100.00	
$H_{\iota} a \ \iota \ N \ E \ \ldots \ldots$	J_t 2022	40.23	84.04	
P , L , \vdots		100.00	90.00	
$N E Q_{l} l \dots \dots$	D b 2022	100.00	83.86	

2. Effect of transactions on non-controlling interest and equity attributable to parent company

		Huayou		New
Items	Feza Mining	New Energy	Prospect Lithium	Energy Quzhou
$A = \iota$				
, , /D , a , a ,				
~				
<u>C</u> a,	4,429,719.00	1,240,248,109.00	270,032,292.00	700,000,000.00
T a a i .				
', , /, , , a				
, a ',	4,429,719.00	1,240,248,109.00	270,032,292.00	700,000,000.00
$L_{\cdots}: S a$				
, t b, a , '				
a ba				
\mathbf{a} , \mathbf{b}				
\mathbf{a}_{\cdot} ,				
	-16,110,590.49	890,160,260.11	260,476,386.67	550,412,496.77
Ba a	20,540,309.49	350,087,848.89	9,555,905.33	149,587,503.23
$I'_{\iota}\iota_{\iota}$: Ca a				
a i,	-20,540,309.49	-350,087,848.89	9,555,905.33	149,587,503.23

(III) Interest in joint ventures or associates

1. Significant joint ventures or associates

(1) Ba a

Joint ventures or associates	Main operating place	Place of registration	Business nature	Hold proporti	0	Accounting treatment on investments in joint ventures or associates
				Direct	Indirect	_
P _t t a C a	T a I	$\begin{smallmatrix} T & & a \\ & I & & I \\ & C & , \end{smallmatrix}$	N - a	40.00		Ει
	Z a _I	Z a I	t			
AVZ C a	Т	М На	M a	6.14		E t
	Da Rib,	Wa A_t , a a	a			
	C_{1}					

Joint ventures or associates	Main operating place	Place of registration	Business nature	Holdir proportion		Accou treatme investm joint ve or asso	ent on ents in ntures
			_	Direct	Indirect		
L i C a	$\begin{array}{ccc} W_{\iota} & C & , \\ J & a & \\ P & \bullet & \end{array}$	$\begin{array}{ccc} W_{\ell} & C & , \\ J & a & \\ P & \bullet & \end{array}$	N - a a i	49.00		Eι	
V ,	H K SAR I	H K SAR I		24.00		Еι	
	Ha a a			24.00		Ει	
$\begin{matrix} N \\ T \end{matrix} \qquad \dots \qquad \dots$	Н , К ,	$\begin{array}{ccc} H & K & \\ SAR & \end{array}$	I.i. a	30.00		Ει	
$\begin{matrix} T & & & & \\ Q_{\ell}, & & \begin{matrix} i & \dot{A} & \dot{I} & \dots & \ddots & \\ & & & & \begin{matrix} \ddots & \ddots & \ddots & \\ & & & & \begin{matrix} \ddots & \ddots & \ddots & \\ & & & & \begin{matrix} \ddots & \ddots & \\ & & & \end{matrix} \end{matrix}$	$\begin{array}{cccc} Q_{\ell}, & {}_{\ell} & C & , \\ Z & a & \\ P & \bullet & \end{array}$	$\begin{array}{cccc} Q_{\ell} & {}_{\ell} & C & , \\ Z & a & \\ P & {}_{\bullet} & \end{array}$	Ca a a	49.92		Еι	
PHC C a	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	G a 1 a 1, S 1 J a P , ,	Ma; a; I	35.00		Еι	
L- I . , Ma a	$G_{\iota} a_{ 1} $ $Z_{ \iota} a_{ 1} $ $A_{\iota} \qquad \iota_{\iota}$	$ \begin{array}{ccc} Y_{\ell} & C & , \\ G_{\ell} & a & \\ Z & {\ell} & a & \\ A_{\ell} & & {\ell} \end{array} $	'	49.47		Еι	
G _t a T	$\begin{bmatrix} C_{i} a \\ C_{i} a \end{bmatrix} = \begin{bmatrix} C_{i} a \\ C_{i} \end{bmatrix}$	$\begin{array}{cccc} R & & & & \\ Y_{\ell_1} & C & , & & \\ G_{\ell_1} a & & & & \\ Z & \ell_2 a & & & \\ A_{\ell_1} & & & & \\ R & & & & & \\ \end{array}$	Ca a a	31.32		Еι	
H_{ℓ} a Ya $_{_{\mathrm{I}}}\dots$	$\begin{array}{c} R \\ C \begin{array}{c} a \\ I \\ A \end{array} & a \begin{array}{c} C \end{array} , \\ H_{\mathcal{L}} \end{array}$	Ca_{I} a C , H_t a	Ma i a i I	10.07		Еι	
Q_{ℓ} , ${}_{\ell}$ X ${}_{\ell}$ a	Q_{ι} , ι C ,	$ \begin{array}{cccc} Q_{\iota, & \iota} & C & , \\ Z & a & \\ P & \bullet & \end{array} $	Ca a a	49.96		Ει	
(2) Ba	a a 20%.	$\begin{bmatrix} \iota & & & \\ & I & & a \\ & & I & & I \end{bmatrix}$	a , t a	С	a	1 'c'	a a
			a a a a	AVZ C	a - a . A	VZ C	а.
2) T C a	a '	,	H _t a Ya a a a a	10.0	07%. A. H.	C a Ya	а 1 ·

Accounting

2. Main financial information of significant associates

Closing	balance/Current	period	cumulative

Items	Puhua Company	AVZ Company	Leyou Company	Veinstone
C _t a, ,	569,226,353.67	294,326,636.31	5,207,158,971.73	811,258,486.11
$N - \iota = a_{i,j} \dots \dots$	696,834,881.35	710,456,002.68	1,897,336,959.04	929,621,204.46
T a, a, ,	1,266,061,235.02	1,004,782,638.99	7,104,495,930.77	1,740,879,690.57
C_{ι} ab	144,091,479.98	4,512,167.20	3,310,899,861.29	926,295,045.96
$N - \iota$ ab \ldots	10,294,485.23	5,340,773.11	135,061,499.66	37,796.88
T a, ab, ', .'	154,385,965.21	9,852,940.31	3,445,961,360.95	926,332,842.84
N - '				73,769,709.94
E_{ι} a b_{ι} ab				
a 'a	1,111,675,269.81	994,929,698.68	3,658,534,569.82	740,777,137.79
N	112,799,220.68	-94,014,960.25	1,674,464,327.61	123,412,114.46
T a				
	112,799,220.68	-84,592,421.68	1,674,464,327.61	180,531,804.50

(C 1)

Closing balance/Current period cumulative

Items	IWIP Company	Newstride Technology	Quzhou Anyou	PHC Company
C_l $a_{i,j}$ \dots	863,567,872.55	6,237,448,115.60	19,717,797.37	102,924,422.61
$N - \iota = a_{i,j} \dots \dots$	1,749,054,916.21	5,292,504,382.43	1,173,288,352.20	996,655,924.01
Т а а,	2,612,622,788.76	11,529,952,498.03	1,193,006,149.57	1,099,580,346.62
C_{ι} ab,	575,066,451.81	2,237,259,136.82	2,786,326.37	139,580,858.10
$N - \iota$ ab,	873,497,137.92	46,563,344.90		341,296,167.64
T a, ab, ', .'	1,448,563,589.73	2,283,822,481.72	2,786,326.37	480,877,025.74
$N \stackrel{i}{-} \stackrel{i}{-} \stackrel{i}{-} \dots$		3,410,190,235.54		
E_{ι} a b_{ι} ab,				
a 'a	1,164,059,199.03	5,835,939,780.77	1,190,219,823.20	618,703,320.88
N	357,517,990.35	4,558,685,779.69	-8,640,169.16	-32,116,305.35
T a				
	443,762,088.50	4,912,643,539.29	-8,640,169.16	-13,375,520.39
(C , t ,)				

Closing balance/Current period cumulative

			_	
Items	Guangxi Times Li-ion Investment Management Center	Guangxi Times Li-ion Industry Fund	Hunan Yacheng	Quzhou Xinhua
C_t $a_{i,j}$ \dots	2,948,174.05	1,643,113,367.16	1,629,027,737.77	50,318,213.57
N - t a,	1,196,995,203.62	2,959,697,915.73	1,972,182,626.41	2,319,268,429.01
Таа,	1,199,943,377.67	4,602,811,282.89	3,601,210,364.18	2,369,586,642.58
C_{ι} , ab ,	285,600,000.00	560,080,799.25	1,527,729,962.56	1,926,821.91
$N - \iota$ ab,		1,278,890,655.33	714,785,797.43	
T a ab	285,600,000.00	1,838,971,454.58	2,242,515,759.99	1,926,821.91
N '-' ',, , ,		-1,898.25	178,882,076.96	
E_{ι} a b_{ι} ab,				
a 'a	914,343,377.67	2,763,841,726.84	1,179,812,527.23	2,367,659,820.67
N	-3,504,796.38	-9,914,256.15	172,134,321.53	-12,340,179.33
T a,				
i	-3,504,796.38	-9,914,256.15	172,134,321.53	-12,340,179.33

Opening balance/Preceding period comparative

Items	Puhua Company	AVZ Company	Leyou Company	Veinstone	IWIP Company
C_{l} $a_{j,j},\ldots$	180,376,975.87	13,190,291.33	1,349,441,545.94	346,155,154.10	467,286,398.51
N - t a,	241,100,288.23	422,019,243.86	1,828,688,229.44	913,093,812.51	1,197,197,874.35
Та, а, ,	421,477,264.10	435,209,535.19	3,178,129,775.38	1,259,248,966.61	1,664,484,272.86
C_t a b b	92,248,109.67	33,527,969.51	859,955,297.74	622,165,218.05	183,480,229.38
N - 1					
, ab ,	9,177,777.77		494,580.87	6,193.61	760,706,932.95
T a ab	101,425,887.44	33,527,969.51	860,449,878.61	622,171,411.66	944,187,162.33
N - 11 T					
, ii ¹		10,527,756.00		55,827,131.80	
Ει a bι ab					
, a					
a	320,051,376.66	391,153,809.68	2,317,679,896.77	581,250,423.15	720,297,110.53
N	23,289,501.89	-26,029,626.70	338,293,317.11	280,948,075.39	238,764,283.80
T ą					
	23,289,501.89	-10,362,981.04	338,293,317.11	252,944,337.21	225,049,185.28

(C 1 1)

Opening balance/Preceding period comparative

Items	Newstride Technology	Huafei Indonesia	Quzhou Anyou	Shenzhen Phoenicia	PHC Company
C_{l} $a_{i,j}$ \ldots	1,663,322,305.16	1,308,094,593.20	1,321,148,991.17	14,681,046.32	472,395,289.13
N - t a,	5,050,358,536.95	321,314,748.21	486,653,466.66	28,649,951.08	213,106,234.98
T a, a, ,	6,713,680,842.11				

- 2. Measurement of expected credit losses

- 3. Please refer to section V (I) 4, 5 and 7 of notes to the financial statements for details on the reconciliation table of opening balance and closing balance of provision for losses of financial instrument.
- 4. Exposure to credit risk and concentration of credit risk
- (1) Ca a ba ba a .
- (2) $R ab_1$

(II) Liquidity risk

Financial liabilities classified based on remaining time period till maturity

	Closing balance				
Items	Carrying amount	Contract amount not yet discounted	Within 1 year	1-3 years	Over 3 years
Ba b	27,933,432,060.89	30,390,754,814.60	17,028,532,051.85	7,410,668,383.51	5,951,554,379.24
N - , ab ,	40,024,798.40	40,024,798.40 10,782,231,308.54	40,024,798.40 10,782,231,308.54 14,610,891,201.30 2,045,716,316.30 4,643,101,465.63		
B a ab	1,311,482,728.68 6,323,799,832.42 57,070,601.81 5,155,378,248.88 72,599,121,663.13	1,654,602,779.88 8,162,727,162.57 60,294,665.46 5,516,949,998.39 77,907,294,511.07	1,654,602,779.88 50,805,099,921.90	682,130,867.86 52,382,919.92 2,541,468,653.90 10,686,650,825.19	7,480,596,294.71 7,911,745.54 2,975,481,344.49 16,415,543,763.98
$(C \iota \iota)$					

		December 31, 2021				
Ite	ms	Carrying amount	Contract amount not yet discounted	Within 1 year	1-3 years	Over 3 years
Ba	b	16,733,807,805.10	17,821,904,609.25	10,423,301,820.84	3,194,046,807.07	4,204,555,981.34
H J	ab a a a	360,612.00	360,612.00	360,612.00		
	ab	104,821,710.25	104,821,710.25	104,821,710.25		
N^{1}	a ab	4,810,797,623.12	4,810,797,623.12	4,810,797,623.12		
A	ι , a ab,	6,233,172,410.76	6,233,172,410.76	6,233,172,410.76		
N	- i , ab, , i					
	a	724,190,670.66	793,561,947.97	793,561,947.97		
0	a ab, ,	1,434,593,185.87	1,467,133,622.51	1,467,133,622.51		
O B	a ab					
La		32,788,255.14	34,289,431.32		32,418,807.58	1,870,623.74
L	a ab	1,061,226,074.03	1,108,713,679.68	22,217,543.26	1,086,496,136.42	, -,-
S_{ι} t	1	31,135,758,346.93	32,374,755,646.86	23,855,367,290.71	4,312,961,751.07	4,206,426,605.08

(III) Market risk

1. Interest risk

2. Foreign currency risk

IX. Fair value disclosure

(I) Details of fair value of assets and liabilities at fair value at the balance sheet date

	Fair value as at the balance sheet date			
Items	Level 1 fair value measurement	Level 2 fair value measurement	Level 3 fair value measurement	Total
R _i a a i				
1. H ₁ - a ' ₁ a a a, , , a				
'- i a a a, a, ',	49,378,614.12		730,122,243.60	779,500,857.72
E_{i} , i ,			527,509,366.89	527,509,366.89
D.a. a aa, ,	49,378,614.12			49,378,614.12
S - ba a a			202,612,876.71	202,612,876.71
2. D .a . a a a, a, ',	608,711,611.68			608,711,611.68
3. R _ab, a			2,437,994,963.68	2,437,994,963.68
4.0			42,647,182.81	42,647,182.81

Fair	value	96	at	the	balance	shoot d	oto
ган	value	as	aı	une	Dalance	sneet a	ate

Items	Level 1 fair value measurement	Level 2 fair value measurement	Level 3 fair value measurement	Total
5. I. Ca, a a, t T a a, a t, a a, t	698,873,451.32			698,873,451.32
T a a, a t 1 a a t a, t 6. H a a a ab D a a a a, ab,			3,210,764,390.09 40,024,798.40 40,024,798.40	4,567,728,067.21 40,024,798.40 40,024,798.40
T a ab , a , a , a , a , a , a , a , a ,			40,024,798.40	40,024,798.40

(II) Basis for determining level 1 fair value at recurring and non-recurring fair measurement

Items	Closing fair value	Valuation technique
Da. a a	608,711,611.68	T a a_{ι} ι_{ι} a_{ι}
H a a a a D a	49,378,614.12	ba,
a a a, ,	698,873,451.32	a a t a t a a .
a a t		

(III) Qualitative and quantitative information of valuation technique(s) and key input(s) for level 3 fair value at recurring and non-recurring fair measurement

Items	Closing fair value	Valuation technique
H a a a a a a a a a a a a a a a a a	40,024,798.40	T a a; a a a a a a a a a a a a a a a a a
		T a a; a a a a a a a a a a a a a a a a a
		T a a ι a a ι a a ι a

Items	Closing fair value	Valuation technique
R ab a 1 \dots	2,437,994,963.68	T a I a ι ι ι a I a ι
Ει	527,509,366.89	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
S - ba a a	202,612,876.71	T a b a
0 1 1	42,647,182.81	F I M a S , HANAQ C a a , a , a ,
		a i , i, a, a a a i a, i a, i , b

X. Related party relationships and transactions

- (I) Related party relationships
- 1. Controlling shareholder

Controlling shareholder	Place of registration	Business nature	Registered capital	Holding proportion over the Company	Voting right proportion over the Company
$H_t a t H_{j-1} \dots$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	B _t , ,,,,,,,,,	70,092,039.94	(%) 16.27	(%) 16.27

(2) T C a
$$\frac{1}{2} \frac{1}{4} \frac{1}{6} \frac{1}{6} \frac{1}{1} \frac{$$

- 2. Please refer to section VII of notes to the financial statements for details on the Company's subsidiaries.
- 3. Joint ventures and associates of the Company

Joint ventures or associates	Relationships with the Company
IWIP C a	A_{c} a
HANAQ C a	T a a A C a ' a a a 8% O b 2021, a a C a N b 2021.
	a, a, 8% O b 2021, a, , , ,
-	a a C a N b 2021.
P_{ι} ι a C a	A_{cc} ' a
S , P a	T a, a A, C a ', , , ,
	A, a T a, a A, C a; a a, 5% Ma 2022, a a a C a A 2022. A, a
	, a a C a A 2022.
L _l C a	A, 'a
TMR C a	$J = \iota \qquad C a \qquad \iota b a T$
	M 1 C ., L . (TMC C a). A C a a 6,
	a 1 1 70.00% TMC C a 1 1 A 6,
	2021, a a C a

Joint ventures or associates	Relationships with the Company				
Z a T L - Ma a C ., L (T L - L - L - L - L - L - L - L - L - L	T a, a Q_t , t X t a a Q_t , t A t 35.30% a 17.88% , b t A t				
H_t a I , a	T a a A C a , a b , a a 51% A 2022, a b , a Ma 2022.				
N T T I a a	S_i b, A N T				
PT W a Ba E (_ WBE C a)	$A_{i,j}$ a $S_{i,j}$ b, a $V_{i,j}$				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$A_{i,j}$ a $A_{i,j}$ b, $A_{i,j}$ a $A_{i,j}$ a $A_{i,j}$ a $A_{i,j}$ a $A_{i,j}$ a $A_{i,j}$ a $A_{i,j}$ b, $A_{i,j}$ a $A_$				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
Y_{i} T G^{1} Wa $E \qquad a \qquad P$ $T \qquad C \qquad , \qquad L \qquad ($ $-Y_{i} \qquad T^{1} \qquad G \qquad Wa \qquad . \qquad . \qquad . \qquad . \qquad .$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F_{t} .				

4. Other related parties of the Company

Other related parties

Relationships with the Company

G, a H, a , a N Ma a C F C ., L .	U .	1	$H_{\iota} a \iota H_{\uparrow} _{1}.$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1	H_t a t H_{t-1} .
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			

(II) Related party transactions

- 1. Purchase and sale of goods, rendering and receiving of services

Related parties	Content of transactions	Current period cumulative	Preceding period comparative
IWIP C a	S	264,222,380.59	33,786,115.14
HANAQ C a	S	, ,	3,252,026.40
P_{ι} ι a C a \ldots	G	2,699,824.09	1,766,778.22
	S.	509,328.08	1,632,299.41
S , P a	G .		1,447,251.33
L ι C a	G .	13,804,456.64	25,664,986.02
T a B&M	G .		1,511,492.04
C _{1 1} B&M	G .		2,175,297.35
WBE C a	E ,	4,963,660.97	221,460.99
G_{ℓ} a T H_{ℓ} T	G .	19,420,600.02	
1	Р ,, , , ,	5,524,002.18	
	1	[N]	
	S .	1,163,212.50	
I M , a S , a	G .	240,265.49	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	G .	46,190,102.16	
	Р ,, , ,	24,468,305.62	
	1	[N]	
	R a	3,333,827.51	
WBN C a	G ,	327,929,444.59	
T a		714,469,410.44	71,457,706.90

Related parties	Content of transactions	Current period cumulative	Preceding period comparative
TMR C a	G,.		1,280,810.94
P _{i i} a C a	G S ,	641,700,077.63 13,529,397.93	315,258,019.90 13,156,275.79
L , C a	S	961,467,841.00 526,786.62 947.50	97,391,874.00 371,555.90 1,764.00

Related parties	Content of transactions	Current period cumulative	Preceding period comparative
T , L - C a	G	126,225,455.67	
	S .	45,041,997.09	219,663.98
H_t a t H_{t-1}	G .	17,776.84	26,048.36
į	S.	247,049.12	166,055.36
PHC C a	S.	3,335,223.21	500,603.57
T a B&M	G .		488,530,518.73
	Р ,, ,		394,435.21
C B&M	G .		567,405,882.31
1	P		331,224.87
$I \qquad M \qquad \qquad a \ S \qquad \qquad a \qquad \ldots \ldots$	G .	176,442,424.79	56,584,070.81
1 1	S.	597.50	
$G_{\iota} a_{\tau} H_{\iota} a_{\iota} C_{\iota} \iota \dots$	S .	18,147,897.17	154,755.50
$H_t a$ I , $a \dots \dots \dots$	G .	269,647,996.17	59,848,405.47
	S.	4,002,090.00	1,277,120.00
A $_{\iota}$ H $_{\iota}$ a $_{\iota}$ a $_{_{T}}$	G .		1,911.51
WBE C a	Р ,, ,	7,839,757.68	
$G_{\iota} a_{1} H_{\iota} a_{\iota} a_{1} \dots \dots$	S.	45,718.78	
$G_t a \stackrel{1}{\underset{1}{}} T \qquad H_t \stackrel{1}{\underset{1}{}} \ldots \ldots \ldots$	G .	78,312,200.91	
1	S .	80,883,852.33	
$G_t a$ T N E T \dots	G .	398.23	
1	S .	28,236,131.65	
Y_{t_1} T , J_t T	S .	13,780,890.18	
Y_{t} , T G Wa \dots	S .	6,450,791.57	
$Y_{\ell_1}^{I}$ T S $B_{\ell_1}^{I}$ \ldots	S .	7,248,148.97	
T 'a		2,483,131,448.54	1,602,900,996.21
I a . , C a	a.a. _I	24,326,118.0	
P _i i a C a a 6,465,416	5.02 _t a b		C a
., .,	a	a', a , a	ba, , .

2. Related party leases

Lessees	Types of assets leased	Lease income recognized in the current period	Lease income recognized in preceding period
$H_{\ell} a = {\ell} H_{{\ell} - 1} \dots \dots$		45,871.56	45,871.56
TMR C a	,		131,389.45
Т а	, , ,	45,871.56	177,261.01

3. Related party guarantees

Guarantors	Guaranteed parties	Lending financial institutions	Content guaranteed	Amount guaranteed	Commencement date	Maturity date	Whether the guarantee is mature
C X _{i i} a	T C a	I i a a C a Ba C a L T a Sib-ba	B I'	942,000,000.00 (A a 11 a a)		9/7/2025	N

Guarantors G	uaranteed parties	Lending financial institutions	Content guaranteed	Amount guaranteed	Commencement date	Maturity date	Whether the guarantee is mature
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	C a	Ba C a L	B I'	220,000,000.00		2/28/2023-	N
Q[1 [α		T a Sib-ba	L	(A a 4 a a) 259,868,125.26 (USD37,312,713.62)	10/20/2022 5/23/2022- 9/21/2022	4/18/2023 1/31/2023- 8/13/2023	N
			L , _I , a a	(I , t : USD18,000,000.00)	1/11/2022- 12/27/2022	3/31/2023- 3/27/2023	N
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C a	Sa _I a P _i . D _I , Ba C,	B I'	(A a 2 a a) 350,000,000.00 (A a 3 a a)	2/22/2022- 12/30/2022	2/18/2023- 12/18/2023	N
Q; J ia		L.Ja T a St b-b a	L	47,048,264.16 (USD6,755,343.33)	5/31/2022	1/26/2023	N
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C a	C a C Ba C ., L J a T a a I S _t b-b a	B I'	(A a 1 a a) 260,000,000.00 (A a 4 a a)	8/17/2022- 11/17/2022	6/27/2023- 6/28/2023	N
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C a	C a M Ba C L Ja I	B I'	505,177,303.36 (I : USD33,767,524.82)	6/17/2022- 8/16/2022	1/6/2023- 5/24/2023	N
$C = X_{i} {}_{i} a \ldots \ldots$		D а	В г′	(A a 6 a a) 30,000,000.00 (A a 1 a a)	12/30/2022	12/30/2023	N
C X; ; a T	C a	Ba C , a , C ,,L .Ja , T , a , I	B 1'	274,000,000.00 (A a 2 a a)	11/2/2022- 12/14/2022	6/9/2023- 8/15/2023	N
$C \hspace{0.4cm} X_{i \hspace{0.4cm} i} \hspace{0.4cm} a \hspace{0.4cm} . \hspace{0.4cm} . \hspace{0.4cm} . \hspace{0.4cm} T$	C a	S _t b-b a T H _t a a Ba C ., L . J a T a 1 S _t b-b a	B I'	223,575,200.00 (I , t 1 : USD12,000,000.00) (A 1 a 3 a a .)	1/20/2022- 11/14/2022	1/20/2023- 6/23/2023	N
		5,000	L , .	56,733,357.68 (USD8,145,960.67) (A a 1 a a)	11/14/2022	7/19/2023	N
$C \hspace{0.5cm} X_{\iota} \hspace{0.5cm} {}_{\iota} a \hspace{0.5cm} . \hspace{0.5cm} . \hspace{0.5cm} . \hspace{0.5cm} T$	C a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$B \hspace{1cm}_{I'}$	100,000,000.00 (A a 1 a a)	12/2/2022	12/1/2023	N
$C \qquad X_{\ell} _{\ell} a \; . \; \ldots \; . H_{\ell}$	a į Qį, į	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	B I'	34,000,000.00 (A a 1 a a)	1/26/2022	1/25/2023	N
			Ba a a	176,000,000.00 (A a 50 a a)	10/12/2022	4/12/2023- 9/29/2023	N
			L , .	266,705,250.18 (I 1 USD1,149,419.95)		2/27/2023- 5/15/2023	N
$C = X_t \iota a \dots H_t$	a į Qį, į	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	L	(A a 4 a a) 147,647,695.62 (USD21,199,738.05) (A a 4 a a)	10/13/2022- 12/13/2022	7/4/2023- 9/1/2023	N
			Ba a a	25,500,000.00 (A a 1 a a)	9/28/2022	9/28/2023	N
$C = X_{\ell-\ell} a \dots H_{\ell}$	a į Qį, į	I . t. a a . C a Ba C a L Qt ta St b-b a	B I'	532,500,000.00 (A a 11 a a)	7/16/2021- 7/29/2022	1/14/2023- 7/29/2024	N
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a į Qį, į	Ba C , a , C , L Qt, t	B I'	400,000,000.00 (A a 4 a a _)	3/15/2022	3/2/2023- 3/11/2023	N
j 1		Ва	L ,	(A a 5 a a)	10/14/2022	7/25/2023- 12/25/2023	N
$C X_{i} a \dots H_{i}$	a i Qi, i	T E -I Ba C a Z a _I B a	B I'	872,292,000.00 (I 1 2 USD20,000,000.00)		3/17/2023- 12/6/2024	N
			L ,	(A a 9 a a .) 44,158,873.57 (USD6,340,475.20) (A a 1 a a)	8/18/2022	1/23/2023	N

Guarantors	Guaranteed parties	Lending financial institutions	Content guaranteed	Amount guaranteed	Commencement date	Maturity date	guarantee is mature
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$H_{\epsilon}a$ ϵ Q_{ϵ} , ϵ	S a a P _t Ba C ., L . Q _t , S _t b-b a					

Whether the

Guarantors	Guaranteed parties	Lending financial institutions	Content guaranteed	Amount guaranteed	Commencement date	Maturity date	Whether the guarantee is mature
H _t a _t H _{f-1}	T C a / C B&M	SINO IC L a, L C ., L	Fa , a,	293,403,000.00 (A a 1 a a)	5/12/2022	5/12/2023- 5/11/2025	N
$H_t a \ _t H_{\int_t^{\infty} I} \dots$		CMB F a a L a I	Fa, a	202,158,672.21 (A a 1 a a)	1/7/2022	1/7/2023- 1/7/2025	N
$H_t a \ _t H_{\int_t^{\infty} I} \dots$		S a a P _t . D Ba C ., L . Q _t ,	B I'	365,597,821.24 (A a 13 a a 2)	8/4/2022- 12/31/2022	6/20/2024- 12/20/2026	N
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		C a C Ba C ., L .	B I'	32,234,500.00 (USD4,628,334.72)	6/19/2020	6/18/2023	N
$C = X_i i a \dots \dots$	H _i a _i C a	S _t b-b a T E -I Ba C a Z a B a	$(H_{\ell} \ a \ \ell S \ldots a \ldots \\ a \) \ B \qquad \qquad _{1}.$	(A a 1 a a) 1,191,643,060.00 (USD171,100,000.00) (A a 4 a a)	10/27/2021- 2/14/2022	3/21/2024- 3/21/2029	N
		C a C Ba C ., L J a T a 1 S _i b-b a		821,822,800.00 (USD118,000,000.00) (A a 2 a a)	10/28/2021- 1/30/2022	3/21/2024- 3/21/2029	
		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		410,911,400.00 (USD59,000,000.00) (A a 2 a a)	10/29/2021- 2/11/2022	3/21/2024- 3/21/2029	
		C a M Ba C , L . S a a P F T a Z		(A a 2 a a) 410,911,400.00 (USD59,000,000.00) (A a 2 a a)	10/29/2021- 2/15/2022	3/21/2024- 3/21/2029	
		P A Ba C., L Ha _{I'} & B a		205,455,700.00 (USD29,500,000.00)	10/29/2021- 1/18/2022	3/21/2024- 3/21/2029	
		C a E, b Ba C ., L . Ha , ' '		(A a 2 a a) 82,182,280.00 (USD11,800,000.00) (A a 2 a a)	11/1/2021- 2/11/2022	3/21/2024- 3/21/2029	
C X _{i i} a	$H_{\zeta}a=I,\qquad ,a$	A _I t a Ba C a L Z a Ba	B I'	285,024,862.08 (USD40,924,800.00) (A a 1 a a)	6/30/2022	6/30/2026	N
C X _i _i a	R, t R 1 I	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	B I'	141,000,000.00 (A a 9 a a)		4/21/2023- 12/27/2023	N
C X ₁ 1a		I a a a C a Ba C a L Q a S a b b a	B I'	94,500,000.00 (A a 2 a a)	12/26/2018-	5/24/2023- 5/24/2024	N
C X _{i i} a	H _i a _i a C	Ka I (H I	В 1'	348,230,000.00 (USD50,000,000.00)	3/11/2020	3/11/2023	N
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	T C a /T a B&M [N]	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	B I'	(A a 1 a a) 100,000,000,000 (A a 1 a a)	12/29/2022	12/26/2023	N
$C = X_i i a \dots \dots$	T C a	I . i, a a . C a Ba C a L	F a. 1	17,132,916.00 (USD2,460,000.00) (A a 1 a a)	9/21/2022	6/30/2023	N
Та		T a Si b-b a	1	15,221,915,014.80			

4. Call loans between related parties

Related parties	Opening balance	Increase [Note]	Decrease	Closing balance
Ca a a				
N , T , I	14,107,267.34	505,932,305.40		520,039,572.74
$H_{\iota} a \iota H_{\iota} \stackrel{\iota}{=} \dots$		2,940,250,000.00	2,879,475,000.00	60,775,000.00
$B \rightarrow C^1 a \dots$		800,000,000.00	800,000,000.00	
S_{ι} b a	14,107,267.34	4,246,182,305.40	3,679,475,000.00	580,814,572.74
Ca a a a				
IWIP C a	177,116,946.00	16,359,642.00		193,476,588.00
V	104,357,457.60	9,639,115.20		113,996,572.80
I a H_{ι} a ι	3,187,850.00	294,450.00		3,482,300.00
A , a H a_t		7,661,060.00		7,661,060.00
S_{ι}^{i} b a	284,662,253.60	33,954,267.20		318,616,520.80
Note: C _t a,	a ₁ ,	a _I a	a ja	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C a	a t t t B C ab . a	a . A ba	50,050.65 ; a a ,
Ι ι V ab .	C a ba a a a .	t_1 H a ,	t a C a a	13,744,035.66

5. Assets transfer and debt restructuring of the related parties

Related parties	Content of relate party transaction	•	Preceding period comparative
IWIP C a	$A = \iota_{\perp} = \frac{1}{1}a$	t.	900,101.04
1	$A \stackrel{\mathbf{I}}{\iota}$		674,204.64
C , ι	A a B&M		1,351,200,000.00
H_t a t H_{\uparrow} 1 \dots	'V	4,500,000.0	0
	Sa i i H	I _ι b 1,000,000.0	0
		a, 3,584.0	7
$G_t a$ T N E \dots	, , <u>,</u>	3,584.0 a, 185,828.7	0
T , L - C a	Sa	1,206,506.2	0
Y_{t_1} T G Wa	Sa T-	a, 7,017.7	0
$G_{\iota}^{\dagger}a_{1} H_{\iota}a_{\iota}a_{1} \dots \dots$	A' ι , I	344,742.9	4
S_{ι} b a_{j}	, I - a, ,	27,247,679.6	1 1,352,774,305.68

 $U: \iota_{\iota}a = \iota a$

T4					Current period	Preceding period
Items			cumulative	comparative		
K	a a _r	,	, i	,	7,396.57	5,711.48

7. Other related party transactions

(III) Balance due to or from related parties

1. Balance due from related parties

		Closing	balance	Opening balance	
Items	Related parties	Book balance	Provision for bad debts	Book balance	Provision for bad debts
Α ι .	L _t C a	240,641,180.00	12,032,059.00	47,433.04	2,371.65
_ab _,	I M , a H R a			162,000.00	162,000.00
,	$S \downarrow a H^{I} R a$			474,200.00	474,200.00
	$H_{\iota} a \iota H_{ $			5,006.68	250.33
	P _i a C a	42,631,305.31	2,131,565.27	14,679,082.10	733,954.10
	B C a			1,394.96	69.75
	T L- C a	63,633,497.32	3,181,674.87	174,645.97	8,732.30
	H_t a I , a			157,224.76	7,861.24
	WBE C a	4,875,320.90	243,766.04		
	$G_{\iota} a H_{\iota} a \iota C \iota$	19,471,470.23	973,573.51		
	C o T II	223,788,646.91	11,189,432.35		
	$G_t a \stackrel{1}{\underset{1}{\overset{1}{\overset{1}{\overset{1}{\overset{1}{\overset{1}{\overset{1}{\overset$	30,083,911.85	1,504,195.59		
	I M aS a	633.35	31.67		
	Y_{t_1} T J_{t_1} J_{t_1}	6,019,493.56	300,974.68		
	Y_t , T J_t Y_t T G Wa Y_t T S B_t	4,258,269.05	212,913.45		
	Y_{ι} , T , S B_{ι}	602,265.24	30,113.26		
$S_{\iota} b a \dots \dots$	i	636,005,993.72	31,800,299.69	15,700,987.51	1,389,439.37
R ab	I M , aS , a			9,000,000.00	
a '	$G_t a T H_t G$	3,813,448.00			
1	T L- C a	68,817,491.25			
$S_{\iota} b a \dots \dots$		72,630,939.25		9,000,000.00	
A .a ', a	A a H a	5,223,450.00			
$S_{\iota} b a \dots \dots$	1	5,223,450.00			

		Closing	balance	Opening balance	
Items	Related parties	Book balance	Provision for bad debts	Book balance	Provision for bad debts
D. ab	L _i C a	163,980,830.12			
S_i b a_i \ldots	I a H _i a _i T L C a	163,980,830.12			
O .ab	I a H _i a i	3,482,300.00	1,741,150.00	3,187,850.00	637,570.00
i	T L- C a			72,019.20	3,600.96
	A_i a H a_i	7,661,060.00	383,053.00		
	$G_{l} a_{T} T H_{l}$	52,776.39	2,638.82		
$S_{\iota} b a \dots \dots$		11,196,136.39	2,126,841.82	3,259,869.20	641,170.96
$S_t b$ a \dots L I	IWIP C a	193,476,588.00		177,116,946.00	
• ab,	V	113,996,572.80		104,357,457.60	
S_i b a \dots		307,473,160.80		281,474,403.60	

2. Balance due to related parties

Items	Related parties	Closing balance	Opening balance
N , a ab,	T L- C a	4,883,507.46	
S_{ι} b a		4,883,507.46	
$S_{\iota} b$ a $$ $$ $$ $$ A ι $$ a ab $$ $$	IWIP C a	5,469,940.00	31,602,903.70
i	WBE C a		47,517.57
	L _i C a	3,503,124.74	7,439,051.94
	S , P a		55,269.00
	$G_t a_T T H_t$	185,708,233.47	
	$P_{\iota} \stackrel{1}{\iota} \stackrel{1}{a} C \qquad a$	21,604.92	
	T L- C a	1,246,063,814.14	
	WBN C a	324,716,695.43	
S_{ι} b a_{ι}		1,765,483,412.70	39,144,742.21
$S_t b$ a	H_t a I , a		641,739,400.77
$S_{\iota} b$ a			641,739,400.77
$S_{\iota} b$ a	S , P a		127,370.00
i i	$\begin{bmatrix} I & M \\ S & a \end{bmatrix}$		49,200.00
S _t b a	- I "		176,570.00
S_{ι} b a	N T	520,039,572.74	14,107,267.34
1 ,	$H_{i}a$ H_{i}	60,775,000.00	,,
	$T \qquad L - \qquad C \qquad a$	64,363.68	
$S_{\iota} b$ a	,	580,878,936.42	14,107,267.34

XI. Share-based payment

(I) Overall information

1. Details

Ite	ms		The Compa	ıny	
Т	a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a a	202	1
T	a		R , .	, a ,	2,588,196, a
Т	a		R	, a ,	418,080 a .
Т	a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$,	2021
T	a		R , .	, a ,	543,465 a ,
T	a		R ,	, a ,	130,910 a ,
Т	a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			2021
T	a	ι , ι ,			
Т	a		R ,	, a ,	24,180 , a ,
	•	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a a R	202 , a	2 10,487,900, a
	,		R , .	, a ,	101,200 , a ,
	,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	R,	, a ,	2022 2,035,800 a .
Т	a	t	a R	, a ,	12,523,700 a
	,				
	,				
T	,	a a a a a a a a a a a a a a a a a a a			

Items

 $\begin{bmatrix} a \\ \iota \\ a \end{bmatrix}_{I} \quad \begin{bmatrix} a \\ a \\ \iota \\ a \end{bmatrix}_{I} \quad \begin{bmatrix} \iota \\ a \\ \iota \\ \vdots \\ a \end{bmatrix}$

The Company

2. Other remarks

2,645,800 a 2,035,800 a .

(II) Equity-settled share-based payment

The Company's restricted shares

XII. Commitments and contingencies

(I) Significant commitments

(II) Contingencies

A, D b 31, 2022, $a \in \mathbb{C}$ $A \in$

D a R ι b C ι b E C ba ba D a a, a a E M_{ι} Wa a a & A. ι A ι 1 A ι 2020, M_{ι} 1 a ba . ι 2 a GENILAND', a , i , i a : A A 64 2002 M C , a

XIII. Other significant events

(I) Significant non-adjusting events

(II) Profit distribution after the balance sheet date

XIV. Other significant events

(I) Segment information

(II) Leases

1. The Company as lessee

- (1) P_{i} a_{i} V (I) 16 a_{i} a_{i} a_{i} a_{i}

Items	Current period cumulative	Preceding period comparative	
E , , a , - , a, ,	16,821,408.86	3,088,592.10	
$E = \frac{1}{2} a \frac{1}{4} a $			
(20,080,787.09	22,334,877.30	
Та,	36,902,195.95	25,423,469.40	

Items	Current period cumulative	Preceding period comparative
I , a, ab,	5,485,655.54	3,597,007.25
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	93,730,303.44	55,926,401.84

2. The Company as lessor

- O a I a
- (1) <u>L a</u>

Items	Current period cumulative	Preceding period comparative
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12,013,091.31	16,344,693.16
ab, 1,		

(2)
$$A_{i,i}$$
 $A_{i,i}$ $A_{i,i}$ $A_{i,i}$ $A_{i,i}$ $A_{i,i}$ $A_{i,i}$ $A_{i,i}$

Items	Closing balance	December 31, 2021
F . a, ,	9,401,223.41	12,716,111.26
$S_{\mathcal{C}}b$ a	9,401,223.41	12,716,111.26
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a , a ,	. a
(3) U a b a ba,	, I	a ab a,
Remaining years	Closing balance	December 31, 2021
W 1 a		41,666.67
T a		41,666.67

XV. Notes to items of parent company financial statements

(I) Notes to items of parent company balance sheet

- 1. Accounts receivable
- (1) $D a_{j}$

	Book balance		Provision for bad debts			
Categories	Amount % to total Amount		Amount	Provision proportion	Carrying amount	
				(%)		
A a a a						
A i aba ab	402,048.00	0.09	402,048.00	100.00		
a a						
, , ba, ,	454,917,235.88	99.91	4,286,190.59	0.94	450,631,045.29	
T a ba,	455,319,283.88	100.00	4,688,238.59	1.03	450,631,045.29	
(C 1)						

	Book balance		Provision for bad debts		
Categories	Amount	% to total	Amount	Provision proportion	Carrying amount
				(%)	
A i ab a					
a a a ba,	6,885,027.34	1.83	6,885,027.34	100.00	
a a					
., . ba	368,669,867.08	98.17	8,062,408.23	2.19	360,607,458.85
T a	375,554,894.42	100.00	14,947,435.57	3.98	360,607,458.85

2)	Α	l ,	. ab	• .	a	a	. i a ba
			i				i

Debtors	Book balance	Provision for bad debts	Provision proportion	Reasons for provision made
			(%)	
0 ,	402,048.00	402,048.00	100.00	T ba a a
				$\frac{i}{i}$ $\frac{1}{b}$ $\frac{1}{b}$
				$\frac{\iota_1}{a}$
$S_t b a_1 \ldots \ldots$	402,048.00	402,048.00		а,.
3) <u>A</u> ,	_ ab	b a	b, a a	ba,

		Closing balance	
Items	Book balance	Provision for bad debts	Provision proportion
			(%)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	84,565,443.23	4,286,190.59	5.07
	370,351,792.65		
S _c b a a	454,917,235.88	4,286,190.59	0.94
4) <u>A , ab</u>	a a	. ba, , ι,	a a a

	Closing balance				
Ages	Book balance	Provision for bad debts	Provision proportion		
			(%)		
W 1 a	84,504,476.46	4,225,223.82	5.00		
O _• 3 a ₂	60,966.77	60,966.77	100.00		
S_{ι} b a	84,565,443.23	4,286,190.59	5.07		

(2) A_I a a_I ...

Ages	Closing book balance
W 1 a	428,250,791.18
1-2 a,	8,202,275.39
2-3 a,	8,487,545.19
O _• 3 a,	10,378,672.12
T a	455,319,283.88

(3) C a 1 ba b b

	_		Increase			Decrease		
Items	Opening balance	Accrual	Recovery	Others	Reversal	Write-off	Others	Closing balance
R ab a a a ba a ba a a a a ba a a a a a	6,885,027.34					6,482,979.34		402,048.00
ba,	8,062,408.23 14,947,435.57	-3,776,217.64 -3,776,217.64				6,482,979.34		4,286,190.59 4,688,238.59
(4) A ι	. ab			ι				
1) $\frac{A}{\iota a}$.	ab	a ¿a			ι		a .	6,482,979.34

- (2) N a a_{I} ba a_{I} a.
- (3) O _ab,
- 1) <u>D a</u>
- a. Da_y a₁

	Closing balance					
	Book balance		Provision for bad debts			
Categories	Amount	% to total	Amount	Provision proportion	Carrying amount	
				(%)		
R ab						
R ab a a a ba,						
R ab ,						
a ' a ,, •						
ba, 5	5,812,458,918.48	100.00	1,039,542.57	0.02	5,811,419,375.91	
T a 5	5,812,458,918.48	100.00	1,039,542.57	0.02	5,811,419,375.91	
(C , ,)						

			Opening balance		
	Book bala	ince	Provision for l	oad debts	
Categories	Amount	% to total	Amount	Provision proportion	Carrying amount
				(%)	
R ab , , , , , a , ba , ,					
ba,					
R ab					
a ' a					
ba, ,	3,116,525,269.32	100.00	1,662,449.88	0.05	3,114,862,819.44
Та	3,116,525,269.32	100.00	1,662,449.88	0.05	3,114,862,819.44
b. O ab	• /	a a	, ba	<i>‡</i>	

	Closing balance				
Portfolios	Book balance	Provision for bad debts	Provision proportion		
			(%)		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
	5,806,177,352.89				
P , , , ,	6,281,565.59	1,039,542.57	16.55		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,826,550.55	191,327.53	5.00		
1-2 a,	2,008,500.00	401,700.00	20.00		
O _• 3 a,	446,515.04	446,515.04	100.00		
S_i b a	5,812,458,918.48	1,039,542.57	0.02		

2) <u>A</u> a a . .

Ages	Closing book balance
W 1 a	4,979,367,494.63
1-2 a	829,019,599.18
2-3 a	23,190.40
O _• 3 a	4,048,634.27
Т а	5,812,458,918.48

3) <u>C a , ba b ,</u>

	Stage 1	Stage 2	Stage 3	
Items	12-month expected credit losses	Lifetime expected credit losses (credit not impaired)	Lifetime expected credit losses (credit impaired)	Total
O ba a O ba a	487,089.55	800,000.00	375,360.33	1,662,449.88
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-100,425.00	100,425.00 -223,257.52	223,257.52	
P ., a P ., P ., P ., P .,	-195,337.02	-275,467.48	-152,102.81	-622,907.31
O a 1 ba a	191,327.53	401,700.00	446,515.04	1,039,542.57
4) <u>N</u> _ab,	, a ¿a,	· · ·	· •	

5) O _ab _a _ , b a _

Nature of receivables	Closing balance	Opening balance
S ,	3,864,319.81	10,916,715.99
T a b	5,806,544,968.39	3,104,501,272.67
P a	2,039,779.64	1,099,000.00
0 ,	9,850.64	8,280.66
T a,	5,812,458,918.48	3,116,525,269.32

Debtors	Nature of receivables	Book balance	Ages	Proportion to the total balance of other receivables	Provision for bad debts
				(%)	
$H_i a i H_I K_I \dots$	T a	1,920,142,158.50 W	V 1 a	33.03	
T_{I} a_{I} H_{l} a_{l} a	T a I				

Debtors	Nature of receivables	Book balance	Ages	Proportion to the total balance of other receivables	Provision for bad debts
				(%)	
$H_{\iota} a \ \iota \ N E I $	T a	1,087,862,606.98	W 1 a	18.72	
$G_{\iota} a \qquad H_{\iota} a \iota \\ E \qquad \qquad$	T a l' b l'	280,148,041.32	212,293,112.38 , a , 1-2 a , : 67,854,928.94	4.82	
$T _{I} a _{I} H_{\iota} \ a, \qquad _{I} . \ .$	T a	211,000,601.37	W 1 a	3.63	
$S_{\iota} b a \dots \dots$	p I.	4,966,718,732.07		85.45	

3. Long-term equity investments

(1) D a

	Closing balance			Opening balance		
Items	Book balance	Provision for impairment	Carrying amount	Book balance	Provision for impairment	Carrying amount
I . , , , ,	20,482,717,464.96		20,482,717,464.96	13,038,601,252.16	518,166.20	13,038,083,085.96
a, a, a. T a	3,275,579,013.84 23,758,296,478.80		3,275,579,013.84 23,758,296,478.80	598,430,946.19 13,637,032,198.35	518,166.20	598,430,946.19 13,636,514,032.15

(2) I a . .

Investees	Opening balance	Increase	Decrease	Closing balance	Provision for impairment made in the current period	Closing balance of provision for impairment
L C ba	33,171,333.03			33,171,333.03		
H _i a _i I' &						
Е	100,587,951.00			100,587,951.00		
H _i a _i H ₁ K ₁	458,040,203.00			458,040,203.00		
CDM C a	480,447,838.92			480,447,838.92		
OIM C a	3,958,802.50			3,958,802.50		
MIKAS C a	263,815,386.00			263,815,386.00		
H_{ℓ} a ℓ Q_{ℓ} , ℓ	2,488,000,000.00			2,488,000,000.00		
H _i a _i M ₁ H ₁						
К ,	3,871,579,971.51	4,163,031,270.00		8,034,611,241.51		
$N \stackrel{1}{E} , Q_{\iota}, \iota$	1,770,000,000.00	130,000,000.00		1,900,000,000.00		
H _i a _i R ¹ , ,	1,250,000,000.00			1,250,000,000.00		
$H_{\iota} a \ \iota R$ $H_{\iota} a \ \iota N$ E I	700,000,000.00	1,240,248,109.00		1,940,248,109.00		
Y, Ta,	2,850,000.00	2,850,000.00		5,700,000.00		
T a H_{ι} a^{\dagger} a I	1,140,000.00	1,710,000.00		2,850,000.00		
T A B A	1,710,000.00			1,710,000.00		
$G_{\ell} a \stackrel{1}{\underset{\iota}{\bigcup}} H_{\ell} a \stackrel{1}{\underset{\ell}{\bigcup}}$						
Ε, ,	50,000,000.00			50,000,000.00		
$G_{\iota} a_{1}^{1} B\&M \dots$	100,000,000.00	1,499,000,000.00		1,599,000,000.00		
$T \begin{bmatrix} 1 \\ 1 \end{bmatrix} a \end{bmatrix} H_t a \end{bmatrix} \dots$	18,040,800.00			18,040,800.00		
$T \begin{bmatrix} 1 & 1 \\ 1 & a \end{bmatrix} H_t \begin{bmatrix} 1 & 1 \\ 1 & a \end{bmatrix} \dots$	18,040,800.00			18,040,800.00		

Investees	Opening balance	Increase	Decrease	Closing balance	Provision for impairment made in the current period	Closing balance of provision for impairment
W , ι H_{ι} a , a	25,500,000.00				25,500,000.00	
T a B&M	1,351,200,000.00				1,351,200,000.00	
$R_{,l} R_{,j} \dots$	50,000,000.00	88,000,000.00		138,000,000.00		
R, t R I		265,000,000.00		265,000,000.00		
$T_{1}^{1}a_{1}H_{l}a_{2}a$		5,100,000.00		5,100,000.00		
$T \begin{bmatrix} 1 & 1 \\ 1 & a \end{bmatrix} H_{\ell} a_{\ell} $		34,695,000.00		34,695,000.00		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1,000,000.00	1,000,000.00			
Ma a		15,000,000.00		15,000,000.00		
$S_{\iota}b$ a	13,038,083,085.96	7,445,634,379.00	1,000,000.00	20,482,717,464.96		
(3) I	a a	. a .	- I .			

		Increase/Decrease				
Investees	Opening balance	Investments increased	Investments decreased	Investment income recognized under equity method	Adjustment in other comprehensive income	
A, a,	598,430,946.19			-4,312,884.44		
I Ma a C G _t a T		710,488,575.00		-1,733,821.53		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		660,800,000.00 24,500,000.00	23,342,636.19	-2,809,341.58 -1,157,363.81		
H_{ι} a Ya I		120,000,000.00 1,189,000,000.00		11,053,666.21 -6,164,904.72		
Z a P I		1,800,000.00		-19,474.44		
T a	598,430,946.19	2,706,588,575.00	23,342,636.19	-5,144,124.31		
$(C \iota \iota)$						

	Increase/Decrease		_			
Investees	Changes in other equity	Cash lividend/Profit declared for distribution	Provision for impairment	Others	Closing balance	Closing balance of provision for impairment
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					594,118,061.75	
I					708,754,753.47	
$G_t a \qquad T \qquad L - \\ I \qquad I \qquad F_t \qquad \dots \qquad . $ $H_t b \qquad X \qquad I \qquad \dots \qquad \dots$					657,990,658.42	
H_{ι} a Ya I	-953,746.85				130,099,919.36 1,182,835,095.28	
Z a P I ,					1,800,000.00 -19,474.44	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-953,746.85				3,275,579,013.84	

(II) Notes to items of the parent company income statement

1. Operating revenue/Operating cost

(1) $D a_{j}$

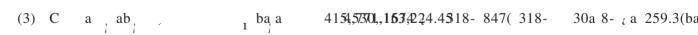
	Current perio	d cumulative	Preceding period comparative		
Items	Revenue	Cost	Revenue	Cost	
Ma a	3,802,289,804.22 972,736,669.35 4,775,026,473.57	2,675,631,158.21 628,756,575.19 3,304,387,733.40	3,214,350,884.78 122,064,911.41 3,336,415,796.19	1,984,069,994.65 40,059,139.61 2,024,129,134.26	
ι, α, [N]	4,771,153,224.45	3,301,940,449.96	3,329,989,151.85	2,018,947,056.34	
Note: T	a a ı	, a,	- <i>t</i>	a ,.	
(2) B a	· i	a, i,	, baa ₁		
1) B a	, b				

	Current perio	d cumulative	Preceding period comparative		
Items	Revenue	Cost	Revenue	Cost	
C ba	3,795,614,454.67	2,671,456,042.28	3,086,043,659.84	1,855,641,726.75	
0	975,538,769.78	630,484,407.68	243,945,492.01	163,305,329.59	
S_{ι} b a	4,771,153,224.45	3,301,940,449.96	3,329,989,151.85	2,018,947,056.34	



	Current perio	od cumulative	Preceding period comparative		
Items	Revenue	Cost	Revenue	Cost	
D ,	3,436,683,133.83	2,404,454,592.80	2,530,229,591.22	1,525,522,545.78	
O., a,	1,334,470,090.62	897,485,857.16	799,759,560.63	493,424,510.56	
$S_{\iota} b a \dots \dots$	4,771,153,224.45	3,301,940,449.96	3,329,989,151.85	2,018,947,056.34	

Items	Current period cumulative	Preceding period comparative
R a a	4,771,153,224.45	3,329,989,151.85
$S_t b a$	4,771,153,224.45	3,329,989,151.85



3. Investment income

Items	Current period cumulative	Preceding period comparative
	-5,144,124.31	-3,406,932.38
$\begin{bmatrix} \mathbf{I} & \mathbf{I} & \mathbf{I} \\ \mathbf{I} & \mathbf{I} \end{bmatrix} \dots $	198,313,600.00	275,447,674.72
I , , a , , i	1,284,563.81	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-13,002,440.11 -364,000.00	-10,627,224.26 -7,209,802.76
\mathbf{I} , \mathbf{a} , \mathbf{a} , \mathbf{a} , \mathbf{a}	,	, ,
a a a a,	12,244,956.26 120,354,193.80	-5,135,843.92 13,969,715.30
Т а,	313,686,749.45	263,037,586.70
	$\int_{\mathcal{L}} b_{\ell} = a - H_{\ell} a - \int_{\mathcal{L}} Q_{\ell} = 0$	ι.
Note 2: I a a 120,354,193.80 , a	$\int t b_{i} = a$, a , .

XVI. Other supplementary information

(I) Non-recurring profit or loss

Schedule of non-recurring profit or loss

Items	Amount	Remarks
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-36,819,394.06	
G . a , a		
$\begin{bmatrix} 1 & 1 & 2 & 1 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3$	195,077,544.38	
Ga \dot{a} a \dot{a}	13,744,035.66	
a, a, i, i, a i, -a a a i, ab a, a i a i,		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
A, a a a a a a a a a a a a a a a a a a a		
E		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
$C \qquad \qquad - \qquad a _{1} a , \qquad \cdots \cdots \cdots \cdots$		

Items	Amount	Remarks
Ga a	-290,225,260.27	
Ma a ₁	-11,782,650.22	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-130,005,724.52 13,385,122.11 -72,904,661.25	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-70,486,185.37	

(II) ROE and EPS

1. Details

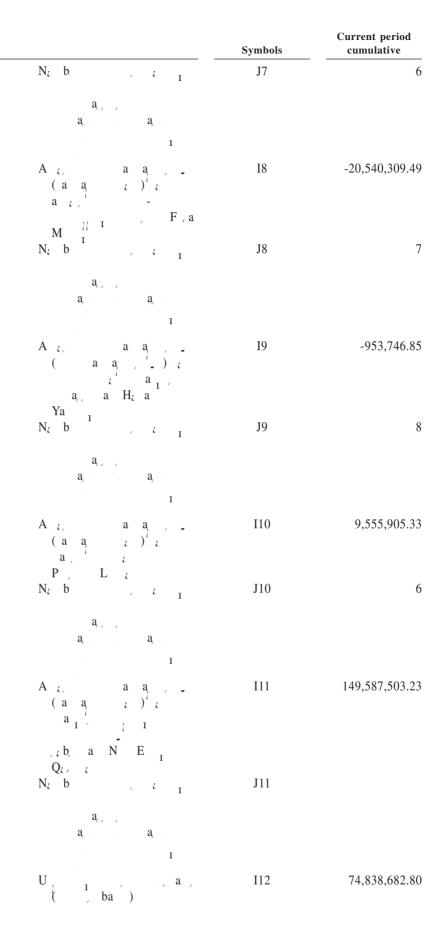
	Weighted	EPS (yuan/share)	
Profit of the reporting period	average ROE	Basic EPS	Diluted EPS
$egin{array}{cccccccccccccccccccccccccccccccccccc$	17.15	2.48	2.48
$egin{array}{cccccccccccccccccccccccccccccccccccc$	17.45	2.52	2.52

2. Calculation process of weighted average ROE

Items	Symbols	Current period cumulative
N a b _t ab , a ,	A	3,909,880,668.82
N - 1	В	-70,486,185.37
N a b _i ab _j a a a a a	C=A-B	3,980,366,854.19
O ba a a a bt ab a	D	19,383,590,924.55

Items		Symbols	Current period cumulative
N a, , a b, ab, a a a , a , a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	E1	1,180,446.72
a , ' a,	N _t b	F1	3
, a ,	a ,		
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	E2 F2	2,508,420.00 6
	a , , , , , , , , , , , , , , , , , , ,		
N a, a b, ab, a	Ca, a a a N _t b	G1	366,286,614.90
a, a	a, a ,)]T5286.	8(E2)-7152.9(2,508.696 854.877(39-362.7

Items		Symbols	Current period cumulative
	E , -, , , a -ba, .	13	177,007,613.21
	a (1 a (2021) N _i b (1 a (1	J3	6
	a, , , a, a,		
	E , - , a -ba, . a -b	I4	203,287,228.80
	$ \begin{array}{cccc} & a & 2022 \\ N_t & b & & & t & \\ \end{array} $	J4	3
	a, , , , a, a,		
	E, -, a -ba, a	15	4,950,470.45
	N _t b	J5	
	a, , , a, a,		
	I a - a	16	-6,747,052.34
	N_t b $\frac{1}{t}$ $\frac{2021}{1}$	Ј6	6
	a, , , a,		
	A t, a a a c a a a a a a a a a a a a a a a	17	-350,087,848.89
	$H_t a \stackrel{\text{if}}{\iota} \stackrel{\text{I}}{N} = E \stackrel{\text{I}}{I}$		



Items

Items		Symbols	Current period cumulative
	N _t b , t _I	J12	5
	a, , , a,		
	U a a a a a a a a a a a a a a a a a a a	I13	22,382,397.00
	N_t b	J13	1
	a, , , , a,		
	S a	I14 J14	10,700,890.40
	a, , , a, a,		
	O a a a a	115	2,513,800.00
	N_t b , t $_1$	J15	6
	a, , , a,		
		I16	1,490,112,966.16
	N_t b b t T	J16	9
	a, , , a, . a,		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	I	K L= D+A/2+ E F/K-	12 22,804,069,537.51
W a a ROE a	ι τ τ τ	G H/K I J/K M=A/L N=C/L	17.15 17.45

3. Calculation process of basic EPS and diluted EPS

(1) Ca i a ba EPS

Items	Symbols	Current period cumulative
N a b_t ab_t a	A	3,909,880,668.82
N - t 1	В	-70,486,185.37
N a b _i ab , a , a , a , a	C=A-B	3,980,366,854.19
O ba a a a a	D	1,213,283,723.00
N_t b a , a , a , a , a	Е	363,871,315.00
N _t b a a a a a a	F1	2,588,196.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	G1	5
, a , a, . 1		
$\begin{bmatrix} C & & & & b \\ & b & & & a \end{bmatrix}$	F2	13,730.00
N_{i} b i I	G2	3
, a , a ,		
I		
U 30% a a 1 a	F3	543,465.00
N_t b ι ι	G3	1
, a , a ,		
I		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	H I	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	J	
N b	K	12
	L=D+E+F G/ K-H I/K-J	1,578,282,174.25
Ba, EPS	M=A/L	2.48
Ba, EPS a ι	N=C/L	2.52

(2) $Ca_{j} \iota_{j} a$... EPS

Items	Symbols	Current period cumulative
\overline{N} a b_t ab, a , a , a , a , a ,	A	3,909,880,668.82
N a b	В	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	C=A-B	3,909,880,668.82
$N' - \iota$	D	-70,486,185.37
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	E=C-D	3,980,366,854.19
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	F	1,578,282,174.25
W_{1} a_{1} a_{2} a_{3} a_{4} a_{5} a_{6} a_{7} a_{8} a_{7}	G	703,458.33 [N]
\mathbf{W}_{1} \mathbf{a}	H=F+G	1,578,985,632.58
$D_{,t}$ EPS	M=C/H	2.48
$D_{i}^{\prime}\iota$ EPS a ι	N=E/H	2.52
Note: A, V(I) 35 a a a a , C	a , , , , , , , , , , , , , , , , , , ,	b a b a b a b a b a a a a a a a a a a a
Z	a Hia i	C ba C ., L . A 26, 2023