SON LA WATER SUPPLY JOINT STOCK COMPANY

No.: 792 - NSL/CBTT

Yes

THE SOCIALIST REPUBLIC OF VIETNAM Independence - Freedom - Happiness

Son La, October 17, 2025

PERIODIC DISCLOSURE OF FINANCIAL STATEMENTS

To: Hanoi Stock Exchange

Pursuant to the provisions of Circular No. 96/2020/TT-BTC dated November 16, 2020 of the Ministry of Finance guiding the disclosure of information on the stock market, Son La Water Supply Joint Stock Company has disclosed the financial statements (FS) for the third quarter of 2025 to the Hanoi Stock Exchange as follows:

Exchange as follows:
1. Organization name:
 Stock symbol: NSL Address: No. 55 To Hieu Street, To Hieu Ward, Son La Province Contact phone: 1900636761 Fax: 02123854539 Email: Sowasucom@gmail.com Website: www.capnuocsonla.vn Information disclosure content: Financial statements Q3 / 2025 ☑ Separate financial statements (Listed organization has no subsidiaries and the superior accounting unit has affiliated units);
☐ Consolidated financial statements (Listed organization has subsidiaries)
☐ Consolidated financial statements (Listed organization has its own accounting unit and accounting apparatus) - Cases that require explanation: + The auditing organization gives an opinion that is not an unqualified opinion on the Financial Statements (for the reviewed/audited financial statements of):
Explanatory documents in the following cases: Yes No
+ Profit after tax in the reporting period has a difference of 5% or more before and after auditing, changing from loss to profit or vice versa (for audited Financial Statements in 2022):
☐ Yes ☐ No
Explanatory documents in the following cases:

No

+ Profit after corporate inc	ome tax in the income statements of the reporting
previous year:	ore compared to the same period report of the
✓ Yes	· No
Explanatory documents in	the following cases:
✓ Yes	□ No
period of the previous year	orting period is a loss, changing from profit in the to loss in this period or vice versa:
Yes	□ No
Explanatory documents in t	he following cases:
Yes	□ No
This information was publis 2025 at the link:	

SON LA WATER SUPPLY JOINT STOCK COMPANY

No. 55, To Hieu Street, To Hieu Ward, Son La Province, Vietnam.

Tax code: 5500154649

BALANCE SHEET

As of September 30, 2025

Unit: VND

Items	Code	Description	30/9/2025	1/1/2025
1	2	3	4	5
A. CURRENT ASSETS	100		56,720,995,340	58,448,203,314
I. Cash and cash equivalents	110		2,846,064,270	19,739,785,648
1. Cash	111	VI.01	2,846,064,270	5,839,785,648
2. Cash equivalents	112			13,900,000,000
II. Short-term financial investments	120		13,500,000,000	5,000,000,000
Trading securities	121			
2. Provision for decline in value of trading securities (*)	122			
Held-to-maturity investment	123		13,500,000,000	5,000,000,000
III. Short-term receivables	130		24,672,867,885	15,326,635,802
Short-term receivables from customers	131	VI.03.a	13,124,572,789	9,400,231,779
2. Short-term prepayment to suppliers	132		9,568,344,180	4,990,726,155
3. Short-term internal receivables	133		932,646,708	
4. Receivable according to construction contract	134			
Short-term loan receivable	135			
6. Other short-term receivables	136	VI.04.a	1,047,304,208	935,677,868
7. Short-term allowances for doubtful debts (*)	137		Anna Indiana Province	
8. Assets shortage pending resolution	139	VI.05		
IV. Inventories	140	VI.07	15,896,309,723	14,990,326,796
1. Inventories	141		16,219,015,426	15,313,032,499
2. Provision for inventory price reduction (*)	149		(322,705,703)	(322,705,703)
V. Other current assets	150	Bitalian Control	(194,246,538)	3,391,455,068
1. Short-term prepaid expenses	151	VI.13.a	(227,821,319)	3,060,395,242
2. Deductible VAT	152			331,059,826
3. Taxes and other receivable from the State	153	VI.17.b	33,574,781	
4. Government bond reverse repurchase transactions	154			
5. Other current assets	155	VI.14.a		
B. NON-CURRENT ASSETS	200		122,437,023,791	119,297,818,182
I. Long-term receivables	210		1,350,000,000	
Long-term trade receivables	211	VI.03.b		
2. Long-term advances to suppliers	212			
3. Operating capital at affiliated units	213		1,350,000,000	
4. Long-term internal receivables	214			
5. Long-term loans receivable	215			
6. Other long-term receivables	216	VI.04.b		
7. Provision for long-term doubtful debts (*)	219			
II. Fixed assets	220		88,308,394,223	87,059,857,416
Tangible fixed assets	221	VI.09	88,308,394,223	87,059,857,416

- Historical costs	222		370,355,368,454	355,141,945,201
- Accumulated depreciation (*)	223	- 1 - 1	(282,046,974,231)	(268,082,087,785
2. Financial leased fixed assets	224	VI.11		1
- Historical costs	225			
- Accumulated depreciation (*)	226			
3. Intangible fixed assets	227	VI.10		
- Historical costs	228			
- Accumulated depreciation (*)	229			
III. Investment properties	230	VI.12		
- Historical costs	231			
- Accumulated depreciation (*)	232			
IV. Long-term work-in-progress assets	240	VI.08	9,556,247,487	11,977,341,316
1. Long-term unfinished production and business costs	241	VI.08.a		
2. Unfinished construction costs	242	VI.08.b	9,556,247,487	11,977,341,316
V. Long-term financial investment	250		10,000,000,000	10,000,000,000
Investment in subsidiaries	251			
2. Investment in joint ventures and associates	252		10,000,000,000	10,000,000,000
3. Capital contributions to other entities	253		the state of the s	an weekle
4. Provision for long-term financial investments (*)	254		3000	to ment of
5. Held-to-maturity investment	255		- u = (par Amos is ens) - An	
VI. Other long-term assets	260		13,222,382,081	10,260,619,450
Long-term prepaid expenses	261	VI.13.b	13,222,382,081	10,260,619,450
Deferred income tax assets	262	VI.24.a		
3. Long-term equipment, supplies and spare parts	263			
4. Other long-term assets	268	VI.14.b	and the second	
TOTAL ASSETS (270 = 100 + 200)	270	192	179,158,019,131	177,746,021,49
RESOURCES			v 2.200 (20 garden)	
C - LIABILITIES	300		45,700,278,074	47,957,543,25
I. Current liabilities	310		16,283,981,497	21,072,631,69
Short-term supplier payables	311	VI.16.a	2,044,726,023	1,588,768,81
2. Short-term advances from customers	312			Me Me
3. Taxes and other payables to government budget	313	VI.17.a	1,427,232,314	1,168,438,51
Payables to employees	314		3,468,674,600	10,466,106,20
5. Short-term expenses payable	315	VI.18.a	78,507,132	
6. Short-term internal payables	316		Years and agree a	
7. Payable according to construction contract progress	317			
Short-term unearned revenue	318	VI.20.a		
9. Other short-term payables	319	VI.19.a	7,207,260,832	2,927,295,35
10. Short-term loans and finance lease liabilities	320			2,864,442,21
11. Short-term provisions for payables	321	VI.23.a		
12. Reward and welfare funds	322		2,057,580,596	2,057,580,59
13. Price stabilization fund	323			
14. Government bond reverse repurchase transactions	324			
II. Non-current liabilities	330		29,416,296,577	26,884,911,56
Long-term payables to suppliers	331			
2. Long-term advances from customers	332	1 12 2 100		
Long-term accrued expenses	333	VI.18.b		

TOTAL LIABILITIES AND OWNERS' EQUITY (440 = 300 + 400)	440		179,158,019,131	177,746,021,496
2. Funding sources for formed fixed assets	432			
1. Funding sources	431			
II. Funding sources and other funds	430	VI.28		
12. Capital for fixed asset investment and constructionent	422		164,128,978	164,128,978
- Undistributed profit after tax for the current period	421b		13,669,047,614	17,294,104,643
- Undistributed profit after tax by the end of prior year	421a		(5,372,745,535)	47.601.401.013
11. Undistributed profit after tax	421		8,296,302,079	17,294,104,643
10. Other funds under owner's equity	420			
9. Enterprise reorganization support fund	419			
8. Development investment fund	418			12,331,654,622
7. Foreign exchange differences	417			
6. Revaluation differences of assets	416			
5. Treasury shares (*)	415		(1,410,000)	(1,410,000)
4. Other owners' capital	414			
3. Convertible bond options	413			
2. Share premium	412			
- Preferred shares	411b			
- Ordinary shares with voting rights	411a		124,998,720,000	100,000,000,000
1. Contributed capital	411		124,998,720,000	100,000,000,000
I. Owner's equity	410	VI.25	133,457,741,057	129,788,478,243
D - OWNER'S EQUITY	400		133,457,741,057	129,788,478,243
13. Science and Technology Development Fund	343		`	
12. Long-term provisions	342	VI.23.b		
11. Deferred income tax liabilities	341	VI.24.b		
10. Preferred shares	340			
9. Convertible bonds	339			
8. Long-term borrowings and finance lease liabilities	338	¥1.13.0	29,416,296,577	22,664,502,766
7. Other long-term payables	337	VI.19.b		4,220,408,797
6. Long-term unearned revenue	336	VI.20.b		
Internal payables on operating capital Long-term internal payables	334			

SON LA WATER SUPPLY JOINT STOCK COMPANY

No. 55, To Hieu Street, To Hieu Ward, Son La Province, Vietnam.

Tax code: 5500154649

Prepared by

(Signature, full name)

Lu Thi Thanh Xuan

Chief Accountant

(Signature, full name)

Bui Thanh Tung

Prepared on October 17, 2025

General Director

(Signature, full name, seal)

CÔNG TY CÔ PHẨN

CÁP NƯỚC SƠN LA

Why saran Quyet Chien

SON LA WATER SUPPLY JOINT STOCK COMPANY No. 55, To Hieu Street, To Hieu Ward, Son La Province, Vietnam

Tax code: 5500154649

INCOME STATEMENT Quarter 3 - 2025

Unit: VND

Items	Code	Description	Quarter 3	r3	Accumulated from the beginning of the year to the end of the third quarter	a the beginning of of the third quarter
			2025	2024	2025	2024
1	2	3	4	5	4	S
1. Revenues from sales and services rendered	01	VII.1	34,476,568,596	33,318,880,795	106,709,903,239	104,586,007,019
2. Revenue deductions	02	VII.2				
3. Net revenues from sales and services rendered $(10 = 01 - 02)$	10		34,476,568,596	33,318,880,795	106,709,903,239	104,586,007,019
4. Cost of goods sold	111	VII.3	23,155,374,511	19,756,245,504	75,611,306,138	63,979,939,443
5. Gross profit from sales and services rendered (20=10-11)	20		11,321,194,085	13,562,635,291	31,098,597,101	40,606,067,576
6. Financial income	21	VII.4	117,563,282	106,698,989	282,350,811	323,343,268
7. Financial expenses	22	VILS	461,913,305	349,574,174	1,320,239,503	861,324,021
- In which: Interest expenses	23			1	`	
8. Selling expenses	25	VII.8				
9. General administration expenses	26	УП.8	4,306,876,680	5,064,949,577	15,400,107,647	15,196,335,942
10. Net profit from operating activities $(30 = 20 + (21 - 22) - 25 - 26$	30		6,669,967,382	8,254,810,529	14,660,600,762	24,871,750,881
11. Other income	31	VII.6	311,956,244	106,360,376	967,393,355	331,755,698
12. Other expenses	32	VII.7	130,000,000	18,965,495	134,531,210	88,702,200
13. Other profits (40 = 31 - 32)	40		181,956,244	87,394,881	832,862,145	243,053,498
14. Total net profit before $tax (50 = 30 + 40)$	50		6,851,923,626	8,342,205,410	15,493,462,907	25,114,804,379
15. Current corporate income tax expense	51	VII.10	750,000,000	350,147,679	1,824,415,293	2,162,742,552
16. Deferred corporate income tax expense	52	VII.11				
17. Profit after enterprise income tax $(60 = 50 - 51 - 52)$	09		6,101,923,626	7,992,057,731	13,669,047,614	22,952,061,827

Note: (*)	19. Diluted earnings per share (*)	18. Basic earnings per share (*)
Only applica	nings per share	ngs per share (*
ly applicable to joint stock companies	(*)	_
tock compani		
200	71	70
	488.16	
	799.2	
	2	
	1,093.54	
	2,295.2	
	4	

SON LA WATER SUPPLY JOINT STOCK COMPANY

No. 55, To Hieu Street, To Hieu Ward, Son La Province, Vietnam

Tax code: 5500154649

Prepared by

Lu Thi Thanh Xuan

Chief Accountant

Bui Thanh Tung

" sor pan Quyet Chien General Director 17-Oct-25 Tax code: 5500154649

CASH FLOW STATEMENT - QUARTER 3

(By indirect method)

Unit: VND

Items	Code	Description	Accumulated from the be year to the end of the the 2025	ginning of the hird quarter 2024	
	-	3	4	5	
1	2	3	7		
Cash flow from operating activities			15,493,462,907	25,114,804,379	
. Profit before tax	01		15,493,402,507	25,114,004,010	
. Adjustments for Depreciation of fixed assets and investment rear	02		13,964,886,446	10,670,709,840	
ronerty	03			and the backle-	
Provisions Foreign exchange gains/losses from revaluation of	0.4				
nonetary items denominated in Foreign currencies	04				
Gains, losses on investing activities	05				
Interest expenses	06			The state of the s	
Other adjustments	07				
3. Operating profit before changes in working	08		29,458,349,353	35,785,514,219	
capital - Increase, decrease receivables	09		(6,377,798,427)	(3,958,452,925)	
	10		(1,289,074,937)	(410,884,844)	
- Increase, decrease inventories - Increase, decrease in payables (exclusive of interest			(6,522,414,353)	(7,788,142,295)	
payables, enterprise income tax payables)	11			(4,903,745,773)	
- Increase, decrease in prepaid expenses	12		326,453,930	(4,903,740,770)	
- Increase, decrease trading securities	13				
- Interest paid	14				
- Enterprise income tax paid	15		(1,431,867,718)	(2,068,014,301	
- Other cash receipts from operating activities	16				
	17				
- Other cash payments for operating activities	20		14,163,647,848	16,656,274,08	
Net cash flow from operating activities	20				
II. Cash flow from investing activities			(4.040.440.007)	(1,717,182,575	
Payments for purchases and construction of fixed assets and other long-term assets	21		(1,913,142,887)	(1,111,102,010	
2. Proceeds from disposal of fixed assets and other	22				
long-term assets 3. Loans provided or purchases of debt instruments of	23		(13,000,000,000)	(13,000,000,00	
other entities 4. Collections from loan repayments or resale of debt	24		18,400,000,000	14,000,000,00	
instruments of other entities 5. Capital contributions to other entities	25				
b Proceeds from recovery of capital contributions to	26				
other entities of the rest of	27				
profits	30		3,486,857,113	(717,182,57	
Net cash flow from investing activities					
III. Cash flow from financial activities 1. Proceeds from issuance of shares or capital contributions from owners	31				

2. Payments to return contributed capital to owners or repurchase of issued shares

32

SON LA WATER SUPPLY JOINT STOCK COMPANY

No. 55, To Hieu Street, To Hieu Ward, Son La Province, Vietnam.

Tax code: 5500154649

Items	Code	Description	Accumulated from the beginning of the year to the end of the third quarter		
		9-5	2025	2024	
n pagamana 1	2	3	4	5	
3. Proceeds from loans	33		5,385,738,400	9,693,865,170	
4. Repayment of loans principal	34		(2,403,386,801)	(1,451,428,220)	
5. Principal repayments of finance lease liabilities	35			_	
6. Dividends and profits paid to owners	36				
Net cash flow from financing activities	40		2,982,351,599	8,242,436,950	
Net cash flow during the fiscal year $(50 = 20 + 30 + 40)$	50		20,632,856,560	24,181,528,456	
Cash and cash equivalents at the beginning of fiscal year	60		2,187,179,047	1,426,999,609	
Effect of exchange rate fluctuations on foreign	61				
Cash and cash equivalents at the end of fiscal year $(70 = 50 + 60 + 61)$	70	VII.34	22,820,035,607	25,608,528,065	

Prepared by

Lu Thi Thanh Xuan

Chief Accountant

Bui Thanh Tung

Seneral Director

Prepared on October 17, 2025

SON LA *

Tran Quyet Chien

SON LA WATER SUPPLY JOINT STOCK COMPANY

No. 55, To Hieu Street, To Hieu Ward, Son La Province, Vietnam.

Tax code: 5500154649

EXPLANATORY NOTES TO FINANCIAL STATEMENTS

Accounting period from January 1, 2025 to September 30, 2025

I- Operating features

- 1. Form of ownership: Joint Stock Company
- 2. Business areas: Construction, manufacturing, services. Manufacturing Trade and services
- 3. Business lines: Exploitation, treatment, supply of clean water and domestic water; Construction of civil works; Production and trading of specialized water construction materials.
- 4. The typical production and business cycle is 12 months
- 5. Characteristics of the business activities during the fiscal year that affect the financial statement:
- 6. Business structure
- List of subsidiaries
- List of joint ventures and associates The Company only invests in VBIC Son La Joint Stock headquartered at No. 55 To Hieu Street, To Hieu Ward, Son La City, Son La Province. The main business activities of this associate are water exploitation, treatment and supply. As of the end of the fiscal year, the Company's capital contribution ratio in this associate is 28.57%, the voting rights ratio and ownership ratio are equivalent to the capital contribution ratio.
- List of affiliated units without dependent accounting legal status. Affiliated units without dependent accounting legal status
- Yen Chau water supply branch; Totalress: Sub-zone 3, Yen Chau town, Yen Chau commune, Son La province Muong La water supply branch; Totalress: Sub-zone 3, Muong La commune, Son La province; Song Ma water supply branch; Totalress: Bien Hoa street, residential group 1, Song Ma commune, Son La province; Bac Yen water supply branch; House number 22, Sub-zone 3, Bac Yen commune, Son La province; Quynh Nhai water supply branch Totalress: Muong Giang village, Quynh Nhai commune, Son La province;
- City water supply enterprise No. 1, Alley 43, Group 6 Chieng Le, To Hieu ward, Son La province;
 City Water Supply Enterprise No. 2, No. 116A, Dien Bien Street, To Hieu Ward, Son La Province
- Moc Chau Water Supply Branch, No. 136, Nguyen Luong Bang Street, Moc Chau Ward, Son La Province;
 Phu Yen Water Supply Branch, Sub-area 5, Phu Yen Commune,

Son La Province Sop Cop Water Supply Branch, Hua Muong Village, Sop Cop Commune, Son La Province;

Mai Son Water Supply Enterprise Sub-area 20, Mai Son Commune, Son La Province

7. Statement on the comparability of information on the Financial Statements (whether they are comparable or not, if they are not comparable, clearly state the reasons such as change of ownership form, separation, merger, state the length of the comparison period...) The corresponding figures of the previous year are comparable with the figures of this year.

II- Accounting period and currency used in accounting

- 1- Annual accounting period The Company's fiscal year begins on January 1 and ends on December 31 each year.
- 2. Currency used in accounting: VND

III- Accounting Standards and Accounting system

- Applicable accounting regime: The Company applies the Enterprise Accounting Regime issued under Circular No. 200/2014/TT-BTC dated December 22, 2014 of the Ministry of Finance)
- 2. Declaration of adherence to Accounting Standards and Accounting regime: The Board of Directors ensures that it has complied with the requirements of Vietnamese Accounting Standards, Vietnamese Enterprise Accounting Regime issued under Circular No. 200/2014/TT-BTC dated December 22, 2014 as well as circulars guiding the implementation of accounting standards of the Ministry of Finance in preparing and presenting Financial Statements.

IV- Accounting policies applied in case of continuous business operations

- Principles for converting Financial Statements prepared in foreign currency to Vietnamese Dong (In case the accounting currency is different from Vietnamese Dong); Impact (if any) due to converting Financial Statements from foreign currency to Vietnamese Dong.
- 2. Types of exchange rates applied in accounting. Transactions in foreign currencies are converted at the exchange rate on the date of the transaction. The balance of foreign currency items at the end of the accounting period is converted at the exchange rate on this date. The exchange rate difference arising is recorded in the Income Statement.
- 3. Principle of determining the real interest rate (effective interest rate) used to discount cash flows.
- 4. Principles of recording cash and cash equivalents. Cash and cash equivalents include cash in hand, demand deposits, short-term investments, highly liquid, easily convertible to cash and subject to little risk of changes in value.
- 5. Principles of accounting for financial investments
- a) Trading securities;

- b) Investments held to maturity; Investments held to maturity include: term bank deposits (including treasury bills, promissory notes), bonds, preference shares that the issuer is required to repurchase at a certain time in the future and loans held to maturity for the purpose of earning periodic interest and other investments held to maturity. Investments held to maturity are recorded from the date of purchase and are initially valued at the purchase price and expenses related to the purchase of the investments. Interest income from investments held to maturity after the date of purchase is recorded in the Income Statement on an accrual basis. Interest earned before the Company holds is deducted from the original cost at the date of purchase. Held-to-maturity investments are measured at cost less allowance for doubtful debts. Allowance for doubtful debts on held-to-maturity investments is made in accordance with current accounting regulations.
- c) Loans; Loans are determined at original cost minus provisions for doubtful debts. Provisions for doubtful debts on the Company's loans are made in accordance with current accounting regulations.
- d) Investments in subsidiaries; joint ventures, associates; Investments in associates An associate is an enterprise in which the Company has significant influence but not control over the financial and operating policies. Significant influence is expressed in the right to participate in making decisions on financial and operating policies of the investee but not control over these policies. Initial recognition Investments in associates are initially recorded at cost, including the purchase price or capital contribution plus costs directly related to the investment. In case of investment in non-monetary assets, the cost of the investment is recorded at the fair value of the non-monetary assets at the time of arising. Dividends of periods before the investment is purchased are accounted for as a reduction in the value of that investment. Dividends of periods after the investment is purchased are recorded as revenue. Dividends received in shares are only tracked by the number of shares increased, not recording the value of the shares received. Provision for losses for investments in associates Provision for losses for investments in associate suffers a loss with the provision equal to the difference between the actual capital contribution of the parties in the associate and the actual equity multiplied by the Company's capital contribution ratio compared to the total actual capital contribution of the parties in the associate is the subject of the Consolidated Financial Statements, the basis for determining the provision for losses is the Consolidated Financial Statements. Increases and decreases in the provision for losses for investments in associates that need to be set up at the end of the fiscal year are recorded in financial expenses.
- d) Investment in capital instruments of other entities;
- e) Accounting methods for other transactions related to financial investments.
- 6. Principles of accounting for receivables Receivables are amounts that can be recovered from customers or other entities. Receivables are presented at book value minus provisions for doubtful debts. Provisions for doubtful debts are made for receivables that are overdue for six months or more, or receivables that the debtor is unlikely to be able to pay due to liquidation, bankruptcy or similar difficulties.
- 7. Principles of inventory recording:
- Principles of inventory recognition: Inventories are recorded at the lower of cost and net realizable value. The original cost of inventories is determined as follows:
- Raw materials, tools and equipment: includes purchase costs and other directly related costs incurred to bring the inventories to their current location and condition.
- Work in progress costs: include costs of main raw materials, labor costs and other directly related costs.

The price of goods sold is calculated by the weighted average method and is accounted for by the regular declaration method. Net realizable value is the estimated selling price of inventories in the normal production and business year minus the estimated costs of completion and the estimated costs necessary to consume them. Provision for inventory price reduction is made for each inventory item with a cost greater than the net realizable value.

Increases and decreases in the balance of inventory price reduction provisions required to be set up at the end of the fiscal year are recorded in cost of goods sold.

- Method of calculating inventory value: Average at the end of the period
- Inventory accounting method:
- Method of setting up inventory price reduction provision: The Company's inventory price reduction provision is set up according to current accounting regulations. Accordingly, the Company is allowed to set up inventory price reduction provision for obsolete, damaged, or substandard inventory and in cases where the original cost of inventory is higher than the net realizable value at the end of the accounting period.
- 8. Principles of recognition and depreciation of fixed assets, financial lease fixed assets, investment real estate: Tangible fixed assets are stated at original cost minus accumulated depreciation. The original cost of tangible fixed assets includes all costs that the Company must spend to acquire the fixed assets up to the time the asset is ready for use. Expenses incurred after initial recognition are only recorded as an increase in the original cost of fixed assets if these expenses certainly increase future economic benefits from the use of that asset. Expenses incurred that do not satisfy the above conditions are recorded as production and business expenses in the

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When tangible fixed assets are sold or liquidated, the original cost and accumulated depreciation are written off and the profit or loss arising from the liquidation is recorded as income or expenses in the year. Tangible fixed assets are depreciated using the straight-line method based on their estimated useful lives. The depreciation years of tangible fixed assets are as follows:

Type of fixed asset Number of years

Buildings, structures

3 - 32

Machinery and equipment 3 - 25

Vehicles and transportation equipment 4 - 26

Management equipment and tools 3 - 6

Other fixed assets 20

- Tangible fixed assets are presented at cost less accumulated depreciation.

The cost of tangible fixed assets includes the purchase price and all other directly attributable costs necessary to bring the asset to the condition ready for its intended use.

- Principles of recording intangible fixed assets Land use rights: Intangible fixed assets represent the value of land use rights and are presented at original cost minus accumulated depreciation. Land use rights are allocated by the straight-line method based on the time of land use. (This section is for descriptive purposes only) Intangible assets created internally by the enterprise - Research and development costs (if applicable) Costs for research activities are recorded as costs of the fiscal year (operating period) in which the costs are actually incurred.

Intangible assets created internally by the enterprise arising from the development stage are only recorded when the following conditions are satisfied:

- · The assets created can be identified (such as computer software and new production processes);
- · It is certain that future economic benefits will be obtained from the assets; and
- · The costs of developing the assets can be reliably determined.

Internally generated intangible assets are amortized using the straight-line method over their estimated useful lives. In cases where internally generated intangible assets cannot be recognized, research and development costs are recognized in profit or loss in the fiscal year (operating period) in which they are incurred. Patents and trademarks: Patents and trademarks are initially recorded at purchase price and amortized using the straight-line method over their estimated useful lives.

- Principles for recording investment real estate: Investment real estate includes land use rights and factories, architectural objects held by the company for the purpose of earning profits from leasing or waiting for appreciation. Investment real estate for lease is presented at cost less accumulated depreciation. Investment real estate waiting for appreciation is presented at cost less impairment. The cost of purchased investment real estate includes the purchase price and directly related costs such as legal consulting fees, registration tax and other related transaction costs. The cost of self-built investment real estate is the final settlement value of the project or directly related costs of the investment real estate. (This section is for descriptive purposes only) Investment real estate for lease is depreciated using the straight-line method over its estimated useful life of X years.

The company does not depreciate investment real estate held for appreciation.

- 9. Accounting principles for business cooperation contracts.
- Accounting principles for deferred corporate income tax.
- 11. Accounting principles for prepaid expenses. Prepaid expenses include actual expenses that have been incurred but are related to the results of production and business activities of many accounting periods. The Company's prepaid expenses are the expenses for applying for a license to exploit surface water, groundwater and wastewater into water sources. These expenses are allocated over the licensing period of 10 years from the date of licensing.
- 12. Principles of accounting for payables: Payables and payable expenses are recorded for amounts payable in the future related to goods and services received. Payable expenses are recorded based on reasonable estimates of the amount payable. The classification of payables as payables to suppliers, payable expenses and other payables is made according to the following principles:
- Payables to suppliers reflect payables of a commercial nature arising from transactions of purchasing goods, services, assets and the seller is an independent entity from the Company;
- Payable expenses reflect payables for goods and services received from the seller or provided to the buyer but not yet paid due to lack of invoices or insufficient accounting records and documents, and payables to employees for vacation wages, production and business expenses that must be accrued;
- Other payables reflect non-commercial payables, not related to the purchase, sale, or provision of goods and services. Liabilities and payables are classified as short-term and long-term on the Balance Sheet based on the remaining term at the end of the fiscal year.

- 14. Principles of recognition and capitalization of borrowing costs. Borrowing costs include interest and other costs incurred in connection with borrowings. All borrowing costs incurred during the year are recognized as expenses when incurred.
- 15. Principle of recording payable expenses.
- 16. Principles and methods of recording provisions for payables: Provisions for payables are recorded when the Company has a present obligation as a result of a past event, and it is probable that the Company will be required to settle this obligation. Provisions are determined based on the Board of Directors' estimate of the expenditure required to settle this obligation at the end of the operating period.
- 17. Principles of recognizing unrealized revenue.
- 18. Principles of recording convertible bonds.
- 19. Principles of recording equity:
- Principles for recording owners' capital contributions, capital surplus, convertible bond options, and other owners' capital. Owners' capital contributions

Owners' capital contributions are recorded according to the actual capital contributed by shareholders. Capital for basic construction investment

Capital for basic construction investment reflects the current amount and the increase and decrease of the Company's capital for basic construction investment. The Company's capital for basic construction investment is formed by the State budget or a superior unit. The Company's capital for basic construction investment is used for investment in new construction, renovation, expansion of production and business facilities and purchase of fixed assets for technological innovation.

- Principles for recording asset revaluation differences:
- Principles for recording exchange rate differences: Exchange rate differences arising during the year from foreign currency transactions are recorded in financial income or financial expenses. Exchange rate differences due to revaluation of foreign currency items at the end of the accounting year after offsetting the increase and decrease are recorded in financial income or financial expenses.
- Principle of recording undistributed profits: Profit after corporate income tax is distributed to shareholders after setting aside funds according to the Company's Charter as well as the provisions of law and approved by the General Meeting of Shareholders. The distribution of profits to shareholders takes into account non-monetary items in undistributed profit after tax that may affect cash flow and the ability to pay dividends such as interest from revaluation of assets contributed as capital, interest from revaluation of monetary items, financial instruments and other non-monetary items.

Dividends are recorded as liabilities when approved by the General Meeting of Shareholders.

20. Principles and methods of revenue recognition: Revenue from the sale of goods

Revenue from the sale of goods is recognized when the following conditions are simultaneously satisfied:

- The company has transferred the majority of risks and benefits associated with ownership of the goods to the buyer;
- The company no longer holds the right to manage the goods as the owner of the goods, or the right to control the goods;
- Revenue is determined relatively reliably. When the contract stipulates that the buyer has the right to return the purchased goods under specific conditions, revenue is only recognized when those specific conditions no longer exist and the buyer is not entitled to return the goods (except in cases where the customer has the right to return the goods in exchange for other goods or services);
- The company has or will receive economic benefits from the sale transaction;
- The costs related to the sale transaction can be determined. Revenue from the provision of services Revenue from the provision of services is recognized when the following conditions are simultaneously satisfied:
- Revenue is determined relatively reliably. When a contract provides that the buyer has the right to return the purchased service under specific conditions, revenue is recognized only when those specific conditions no longer exist and the buyer has no right to return the service provided;
- The Company has or will obtain economic benefits from the transaction;
- The portion of the work completed at the reporting date can be determined;
- The costs incurred for the transaction and the costs to complete the service transaction can be determined. In case the service is performed over several periods, the revenue recognized in the period is based on the results of the work completed at the end of the accounting period. Interest Interest is recognized on the basis of time and the actual interest rate for each period.
- Sales revenue: Sales revenue is recognized when all five (5) following conditions are satisfied:
- (a) The Company has transferred to the buyer the significant risks and rewards of ownership of the goods; (b) The Company no longer retains ownership or control over the goods;
- (c) The amount of revenue can be measured reliably;
- (d) It is probable that the economic benefits associated with the transaction will flow to the Company; and
- (e) The costs incurred or to be incurred in respect of the transaction can be measured reliably.

- Revenue from rendering of services: Revenue from a transaction relating to the rendering of services is recognised when the outcome of the transaction can be reliably measured. In the case where a transaction relating to the rendering of services involves several periods, revenue is recognised in the period based on the outcome of the work completed at the date of the Balance Sheet of that period. The outcome of a transaction relating to the rendering of services is recognised when all four (4) of the following conditions are met:
- (a) Revenue can be measured reliably;
- (b) It is probable that the economic benefits associated with the transaction will flow to the entity;
- Financial income: Interest on deposits is recorded on an accrual basis, determined based on the balance of deposit accounts and the applicable interest rate (if any and the interest on deposits is considered material). Interest on investments is recorded when the Company has the right to receive the interest (if any and the interest on investments is considered material).
- Construction contract revenue: Revenue from the Company's construction contracts is recognized in accordance with the Company's accounting policy on construction contracts.

When the outcome of a construction contract can be estimated reliably, revenue and costs related to the contract are recognized in proportion to the stage of completion of the contract activity at the end of the accounting period, calculated as a percentage of the cost of work incurred at the end of the accounting period compared to the estimated total contract costs, except where this cost is not equivalent to the completed construction volume. This cost may include Totalitional costs, compensation and performance bonuses as agreed with customers. When the outcome of a construction contract cannot be estimated reliably, revenue is recognized only to the extent of contract costs incurred for which reimbursement is relatively certain.

- Other income
- 21. Accounting principles for revenue deductions
- 22. Principles of accounting for cost of goods sold.
- 23. Principles of financial cost accounting:
- 24. Principles of accounting for sales costs and business management costs.
- 25. Principles and methods of recording current corporate income tax expenses and deferred corporate income tax expenses. -Corporate income tax represents the total value of current tax payable and deferred tax.
- Current tax payable is calculated based on taxable income in the year. Taxable income differs from pre-tax profit presented in the Income Statement because taxable income does not include income or expenses that are taxable or deductible in other years (including losses carried forward, if any) and in Totalition does not include non-taxable or non-deductible items.
- Deferred income tax is calculated on the differences between the book value and the tax base of assets or liabilities in the financial statements and is recorded using the Balance Sheet method. Deferred tax liabilities are recognised for all temporary differences while deferred tax assets are recognised only to the extent that it is probable that future taxable profits will be available against which the temporary differences can be utilised.
- Deferred tax is measured at the tax rates that are expected to apply in the year when the asset is realised or the liability is settled. Deferred tax is recognised in the income statement and is recognised in equity except when it relates to items charged or credited directly to equity.
- Deferred tax assets and deferred tax liabilities are offset when there is a legally enforceable right to set off current tax assets against current tax liabilities and when they relate to income taxes levied by the same taxation authority and the Company intends to settle its current tax assets and liabilities on a net basis.
- The determination of the Company's income tax is based on current tax regulations. However, these regulations change from time to time and the final determination of corporate income tax depends on the results of the examination by the competent tax authority.
- 26. Other accounting principles and methods.
- V. Applicable accounting policies (in case the enterprise does not meet the going concern assumption)
- 1. Are long-term assets and long-term liabilities reclassified as current? Yes
- 2. Principles for determining the value of each type of asset and liability (according to net realizable value, Recoverable amount, fair value, current value, current price...)
- 3. Principles of financial handling for:
- Provisions;
- Differences in asset revaluation and exchange rate differences (still reflected on the Balance Sheet if any).

VI. Totalitional information for items presented in the Balance Sheet

01. Cash

Unit: VND

s	End of quarter	Beginning of the quarter
- Cash	286,043,056	60,416,000

Total	2,846,064,270	2,187,179,047
- Cash is transferring	A Commence of the Commence of	
- Bank deposit	2,560,021,214	2,126,763,047

02. Financial investments

a) Trading securities

	All Mark State of the State of	End of quarter		Beginning of the quarter		
Items	Historical Cost	Fair value	Provision	Historical Cost	Fair value	Provision
- Total stock value (details of each type of stock accounting for 10% or more of the total stock value)						
- Total bond value (details of each type of bond accounting for 10% or more of the total bond value)						
- Other investments						

- Reasons for change for each investment/type of stock, bond

About quantity:

About value:

b) Investments held to maturity

	End of quart	End of quarter			
Items	Historical Cost	Book value	Historical Cost	Book value	
b1) Short term	40000000000000000000000000000000000000	234			
- Term deposits	13,500,000,000	13,500,000,000			
- Bonds			CR SCHIPPING CHE		
- Other investments					
b2) Long term					
- Term deposits					
- Bonds					
- Other investments		100			

c) Investment in capital contribution to other units (details for each investment according to the capital holding ratio and voting rights

ratio)	F	Beginning of the quarter				
Items	Historical Cost	Provision	Fair value	Historical Cost	Provision	Fair value
- Investment in subsidiaries				THE THE STATE OF		
- Investment in joint ventures and associates;	10,000,000,000			10,000,000,000		letter in it.
- Investment in other units;						

- Summary of operations of subsidiaries, joint ventures and associates during the period;
- Significant transactions between the enterprise and subsidiaries, joint ventures and associates during the period
- If the fair value cannot be determined, explain the reason.

03. Accounts receivable from customers

Items	End of quarter	Beginning of the quarter
a) Short-term receivables from customers	13,124,572,789	11,475,755,272
- Details of customer receivables accounting for 10% or more of total customer receivables		
- Other customer receivables		
b) Long-term receivables from customers (similar to short-term)		
c) Receivables from customers who are related parties (details of each subject)		

04. Other receivables

	End of quarte	End of quarter		
Items	Value	Provision	Value	Provision
a) Short term				3
Receivables from equitization;				
- Dividends and profits receivable;				
Receivable from employees;	39,418,000		31,298,000	

Total	1,047,304,208	935,677,868
- Other receivables.		
- Payments on behalf of others;		
- Loan;		
- Deposits and collaterals		
- Receivable from employees;		
- Dividends and profits receivable;		
- Receivables from equitization;		
b) Long term		
- Other receivables.	719,241,408	583,185,068
- Payments on behalf of others;		
- Loan;		
- Deposits and collaterals	288,644,800	321,194,800

05. Assets pending resolution (Details of each type of missing asset)

T	End of qua	arter	Beginning of the quarter		
Items	Quantity	Value	ue Quantity		
a) Cash;					
b) Inventories;					
c) Fixed assets;		The second			
d) Other assets.					

06. Bad debt

		End of quarter		Beginning of the quarter			
Items	Historical Cost	Recoverable amount	Debtor	Historical Cost	Recoverable amount	Debtor	
Total value of receivables, coans that are overdue or not overdue but unlikely to be recovered (including details of overdue time and value of receivables, overdue loans by each subject if the receivables by each subject account for 10% or more of the total overdue debt)							
Information on fines, late interest receivables arising from overdue debts but not recorded as revenue;							
- Ability to recover overdue receivables.							
Total			Del San Inchia				

T4	End of quarte	End of quarter			
Items	Historical Cost	Provision	Historical Cost	Provision	
- Goods in transit					
- Raw materials	15,206,043,286	322,705,703	14,157,342,042	322,705,703	
- Tools, instruments	1,012,972,140		772,598,447		
- Work in progress					
- Finished product					
- Goods					
- Goods sent for sale					
- Bonded warehouse goods					
- Real estate goods					
Total	16,219,015,426	322,705,703	14,929,940,489	322,705,703	

- Value of stagnant, poor, degraded inventory that cannot be sold at the end of the period; Causes and solutions for stagnant, poor, degraded inventory
- Value of inventory used as collateral to secure payable debts at the end of the period;
- Reasons for Totalitional provisioning or reversal of inventory price reduction provisions.

08. Long-term work in progress

End of angular	Designing of the quarter
End of quarter	Beginning of the quarter

Items	Historical Cost	Recoverable amount	Historical Cost	Recoverable amount	
a) Long-term unfinished production and business costs (Details for each type, stating reasons why they are not completed within a normal production and business cycle)					
Total			7 - 17 - 0400		
Items	End of quarter		Beginning of the quarter		
b) Unfinished basic construction (Details for projects accounting for 10% or more of the total basic construction value)				-	
- Procurement;					
- Capital construction;		9,556,247,487		11,977,341,316	
- Repair.					
Total		9,556,247,487	TOTAL STREET	11,977,341,316	

09. Increase and decrease of tangible fixed assets

Item	Buildings, structures	Machinery and equipment	Vehicles and	Manageme nt equipment and tools	plants,	cture invested and built by the	Other tangible fixed assets	Total
Historical Cost								
Beginning balance	54,690,665,847	157,767,030,969	141,865,301,008	818,947,377			Brand I	355,141,945,201
- Purchased within the		40,277,778						40,277,778

10/25

SON LA WATER SUPPLY JOINT STOCK COMPANY

No. 55, To Hieu Street, To Hieu Ward, Son La Province, Vietnam.

Tax code: 5500154649

- Completed construction investment	2,612,605,961		12,327,583,514		14,940,189,475
- Other increases					
- Switch to investment real estate					
- Liquidation, sale					
- Other discounts					
End of year balance Accumulated	57,303,271,808	158,040,264,747	154,192,884,522	818,947,377	370,355,368,454
denreciation Designing belongs	40 000 054 744	444 202 442 777	00 050 600 500	700 020 747	200 002 007 705
Beginning balance	42,829,051,711	144,203,412,777	80,259,692,580	789,930,717	268,082,087,785
- Depreciation during the year	2,169,549,393	3,190,248,547	8,594,967,601	10,120,905	13,964,886,446
- Other increases					
- Switch to investment real estate			The second		
- Liquidation, sale	and the same of th		11-11-2		
- Other discounts					B. E. C. S. T. H. Walley
End of year balance	44,998,601,104	147,393,661,324	88,854,660,181	800,051,622	282,046,974,231
Residual value					
- At the beginning of the year	11,861,614,136	13,563,618,192	61,605,608,428	29,016,660	87,059,857,416
- At the end of the year	12,304,670,704	10,646,603,423	65,338,224,341	18,895,755	88,308,394,223

- Remaining value at the end of the year of tangible fixed assets used as mortgage or pledge to secure loans:
- Historical Cost of fixed assets at the end of the year that have been fully depreciated but are still in use:
- Historical Cost of fixed assets at the end of the year awaiting liquidation:
- Commitments to purchase and sell tangible fixed assets of great value in the future:
- Other changes in tangible fixed assets:

10. Increase and decrease of intangible fixed assets

Item	Land use rights	Publishing rights	Copyright, patent	Trademark	r	Licenses and franchises	Other intangible assets	Tổng cộng
Historical Cost	1						The state of the s	

Beginning balance						
- Purchased within the						
- Created from within		6 P. 9 94 48 5	THE RESERVE			
the business						
- Increase due to						
business consolidation						
- Other increases						
- Liquidation, sale						
- Other discounts						
End of year balance						
Accumulated depreciation	TO SEE					
Beginning balance				3,313		5 = 1222 0
- Depreciation during the year						
- Other increases		Santa				
- Liquidation sale						
- Other discounts						
End of year balance						
Residual value						
- At the beginning of the year						
- At the end of the year						W. 44-14-15

- Remaining value at the end of the period of intangible fixed assets used as mortgage or pledge to secure loans:
- Historical Cost of fully depreciated intangible assets still in use:
- Data explanation and other explanations:

11. Increase and decrease of financial leased fixed assets

Item	Buildings, structures	Machinery and equipment	Vehicles and transportation equipment	Manageme nt equipment	Other tangible fixed assets	Intangible fixed assets	Total
Historical Cost							
Beginning balance - Financial lease during the year - Purchase of financial leased fixed assets							
- Other increases							
- Return of leased fixed assets							
- Other discounts							
End of year balance Accumulated depreciation							
Beginning balance - Depreciation during the							
- Purchase of financial leased fixed assets							
- Other increases							
- Return of leased fixed assets							
- Other discounts							
End of year balance							resulting the
Residual value - At the beginning of the							
- At the end of the year						mixeles to the start	

- * Totalitional rentals are recognized as expenses during the year:
- * Basis for determining Totalitional rent:
- * Lease renewal or right to purchase the asset:

12. Increase and decrease in investment real estate

Item	First quarter number	Decrease in the quarter	Increase in the quarter	Quarterly numbers
a) Investment real estate for rent				
Historical Cost				
- Land use rights		Page Supplied	5 10 5 100 0 5 10	
- Home				
- House and land use rights				

- Infrastructure			
Accumulated depreciation	3		
- Land use rights		The sales to the	
- Home			
- House and land use rights			
- Infrastructure			
Residual value			
- Land use rights			
- Home			
- House and land use rights			
- Infrastructure			
b) Investment real estate held for price increase			
Historical Cost			
- Land use rights			
- Home		The land the same of the same	
- House and land use rights			
- Infrastructure	None None		No. of the last of
Loss due to impairment			P. Commission
- Land use rights			
- Home			
- House and land use rights			
- Infrastructure			
Residual value			
- Land use rights			
- Home			
- House and land use rights			
- Infrastructure			

- The remaining value at the end of the period of the investment real estate used as mortgage or pledge to secure the loan;
- Historical Cost of investment real estate has been fully depreciated but is still rented out or held waiting for price increase;
- Data explanation and other explanations.

13. Prepaid expenses

Items	End of quarter	Beginning of the quarter
a) Short-term (details by item)	(227,821,319)	393,458,530
- Prepaid expenses for fixed asset operating lease;		
- Tools and equipment used;		
- Borrowing costs;		
- Other items (detail if large value).	(227,821,319)	393,458,530
b) Long term	13,222,382,081	12,927,556,162
- Business establishment costs		
- Insurance costs;		
- Other items (detail if large value).	13,222,382,081	12,927,556,162
Total	12,994,560,762	13,321,014,692

14. Other assets

Items	End of quarter	Beginning of the quarter
a) Short-term (details for each item)		
b) Long-term (details for each item)		
Total		

15. Loans and financial leases

Tarana and the same of	End of quarter		During the quarter		Beginning of the quarter	
Items	Value	Amounts deemed irrecoverable	Increase	Reduce	Value	Amounts deemed irrecoverable
a) Short-term loans		Telegraph and te				
Loan Jor ODA Town Project						
JBIC Moc Chau Project Loan				had the analysis		
JBIC Yen Chau Project Loan						
Short-term toans for employees						

29,416,296,577	6,290,738,400	2,403,386,801	25,528,944,978	
The state of the s				
29,416,296,577	6,290,738,400	2,403,386,801	25,528,944,978	

c) Financial leasing debts

		This quarter			ast quarter	
Term	Total finance lease payments	Pay rent	Principal repayment	Total finance lease payments	Pay rent	Principal repayment
- 1 year or less						
- Over 1 year to 5						
- Over 5 years						

d) Overdue and unpaid loans and financial lease debts

Trans.	End of	quarter	Beginning of the quarter	
Items	Origin	Interest	Origin	Interest
- Get a loan:				
- Financial lease debt:				
- Reason for non-payment				
Total				

16. Trade payables

	End of q	uarter	Beginning of the quarter		
Items	Value	Number of debtors	Value	Number of debtors	
- Payable to other entities					
a) Short-term trade payables	2,044,726,023		1,566,050,300		
- Details for each subject accounting for 10% or more of the total payable b) Long-term trade payables (similar details to short-term)					
Total	2,044,726,023		1,566,050,300		
c) Unpaid overdue debt				All The Water States	
- Details of each subject accounting for 10% or more of the total overdue;					
- Other objects					
Total					
d) Payable to related parties (details for each entity)					

17. Taxes and other payments to the state

Items	Beginning of the quarter	Amount payable in the quarter	Amount actually paid in the quarter	End of quarter
a) Must be paid (details for each type of tax)				
- Value Added Tax	(345,335,752)	2,170,714,308	1,833,919,803	(8,541,247)
- Special consumption tax				
- Import and Export Duties				
- Corporate income tax	681,867,718	1,824,415,293	1,431,867,718	1,074,415,293
- Personal income tax	104,673,000	1,166,042,461	1,248,964,180	21,751,281
- Natural Resource Tax	219,052,980	1,909,779,260	1,919,827,320	209,004,920
- Land and Housing Tax and Land Rent	16,978,699	38,040,689	80,052,922	
- Other taxes		15,000,000	15,000,000	
- Fees, charges and other payables	145,866,116	475,382,248	499,187,544	122,060,820
Total	823,102,761	7,599,374,259	7,028,819,487	1,418,691,067
b) Receivables (details by tax type)				
- Value Added Tax				
- Special consumption tax		30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PAGE OF STREET	
- Import and Export Duties				
- Corporate income tax				
- Personal income tax				

- Natural Resource Tax	
- Land and Housing Tax and Land Rent	25,033,5
- Other taxes	
- Fees, charges and other payables	
Total	25,033,5

18. Expenses payable

Items	End of quarter	Beginning of the quarter
a) Short term		
Advance payment of salary expenses during leave		
- Costs during downtime		TO A STATE OF THE PARTY OF THE
- Provisional provisional cost of goods and finished real estate products sold		现在时间
- Other provisions		
b) Long term		
- Interest		
- Other items (details of each item)		CORP. L. L. March
Total		

19. Other payables

Items	End of quarter	Beginning of the quarter
a) Short term		
- Surplus assets awaiting resolution		
- Union fees	115,007,490	95,234,916
- Social insurance		2,173,867
- Health insurance		(103,728)
- Unemployment insurance		237,176
- Must return equitization	9,750,000	9,750,000
- Accept short-term deposits and bets		Edwing in Land Albert
- Dividends, profits payable		
- Other payables	7,082,503,342	7,000,380,434
Total	7,207,260,832	7,107,672,665
b) Long-term (details for each item)		
- Accept deposits and long-term bets		
- Other payables		
Total		

c) Unpaid overdue debt (details of each item, reasons for unpaid overdue debt)

20. Unrealized revenue

Items	End of quarter	Beginning of the quarter
a) Short term	The same of	
- Revenue received in advance;		
Revenue from traditional customer programs;		
- Other unrealized revenue.		
Total		
b) Long term		
- Revenue received in advance;		
Revenue from traditional customer programs;		
- Other unrealized revenue.		
Total		
c) Possibility of not being able to perform the contract with the customer (details of each item, reasons for inability to perform).		

21. Bonds issued

21.1. Regular bonds (details by type)

Terms.		End of quarter			Beginning of the quarter		
Items	Value	Interest rate	Term	Value	Interest rate	Term	
a) Bonds issued					133366		
- Type issued at par value;							
- Discounted issue type;			Mary I				

- Type of issue with extra.				
Total				
b) Detailed explanation of bonds held by related parties (by type of bond)			Man .	
••••				
Total				

21.2. Convertible bonds

- a. Convertible bonds at the beginning of the period:
- Issuance date, original term and remaining term of each type of convertible bond;

Number of each type of convertible bonds;

- Face value and interest rate of each type of convertible bond;
- Conversion rate into shares of each type of convertible bond;
- Discount rate used to determine the principal value of each type of convertible bond;
- The value of the principal and stock option portion of each type of convertible bond.
- b. Totalitional convertible bonds issued during the period:
- Time of issue, original maturity of each type of convertible bond;

Number of each type of convertible bonds;

- Face value and interest rate of each type of convertible bond;
- Conversion rate into shares of each type of convertible bond;
- Discount rate used to determine the principal value of each type of convertible bond;
- The value of the principal and stock option portion of each type of convertible bond.
- c. Convertible bonds converted into shares during the period:
- Number of each type of bond converted into shares during the period; Number of Totalitional shares issued during the period to convert bonds;

The principal value of convertible bonds is recorded as an increase in equity.

- d. Mature convertible bonds are not converted into shares during the period:
- Number of each type of matured bonds not converted into shares during the period;
- The principal value of the convertible bond is returned to the investor.
- e. Convertible bonds at the end of the period:
- Original term and remaining term of each type of convertible bond;

Number of each type of convertible bonds;

- Face value and interest rate of each type of convertible bond;
- Conversion rate into shares of each type of convertible bond;
- Discount rate used to determine the principal value of each type of convertible bond;
- The value of the principal and stock option portion of each type of convertible bond.
- g) Detailed explanation of bonds held by related parties (by type of bond)

22. Preferred shares classified as liabilities

- Face value:
- Issued subjects (management, officers, employees, other subjects);

Buyback terms (Time, buyback price, other basic terms in the issuance contract);

- Value repurchased during the period;
- Other explanations.

23. Provisions for payables

Items	End of quarter	Beginning of the quarter
a) Short term		
- Product warranty reserve;		
- Construction warranty reserve;		
- Restructuring reserve;		
Other payable provisions (Periodic fixed asset repair costs, environmental restoration costs)		
Total		
b) Long term		
- Product warranty reserve;		
- Construction warranty reserve;		
- Restructuring reserve;		
- Other payable provisions (Periodic fixed asset repair costs, environmental restoration costs)		
Total		

24. Deferred tax assets and deferred tax liabilities

Items	End of quarter	Beginning of the quarter
Corporate income tax rate used to determine the value of deferred income tax assets		
a - Deferred income tax assets		
Deferred income tax assets related to deductible temporary differences	100	
Deferred income tax assets related to unused tax losses		
Deferred income tax assets related to unused tax incentives		
Corporate income tax rate used to determine deferred income tax payable	a valentiati	The Edwin Consultation
Deferred income tax liabilities arising from taxable temporary differences		
- Amount offset against deferred income tax payable	The second second second second	
b - Deferred income tax payable		
- Amount offset against deferred income tax assets		

25. Equity

a- Equity fluctuation comparison table

Items	Owner's equity	Capital surplus	Bond conversion option	Other owners' equity	Asset revaluati on differen ce	Exchan ge rate differen ce	Undistribute d net profit and funds	Other	Total
A	1	2	3	4	5	6	7	8	9
Last year's opening	100000000000000000000000000000000000000			1000000				THE THE PERSON NAMED IN	
halance - Capital increase in previous year - Profit in previous	100,000,000,000								100,000,000,000
- Other increases				14,000			S at a my all all		Service of the State of
- Decrease in capital in previous year			-1						- Lindson
- Loss in previous year				The state of the s					No of the state of
- Other discounts				and a					
Beginning balance of this year	100,000,000,000						29,789,888,243		129,789,888,243
- Capital increase this year	24,998,720,000								24,998,720,000
- Profit this year							13.669.047.614	A Ham &	14.782.153.329
- Other increases						116 376			
- Reduce capital this year				THE STATE OF THE S			22,666,850,178		23.779.955.893
- Loss this year						oline.			
- Other discounts		34							
Balance at the end of this year	124,998,720,000						20.792.085.679		145.790.805.679

b- Details of owner's investment capital

Items	End of quarter	Beginning of the quarter
- Contributed capital of parent company (if it is a subsidiary)		
- Capital contributions of other entities		
Total		

c- Capital transactions with owners and dividend distribution, profit sharing

Items	This quarter	Last quarter
- Owner's equity		
+ Beginning capital contribution		
+ Capital increase during the year		
+ Capital contribution decreased during the year		
+ Year-end capital contribution		
- Dividends, distributed profits		
Items	End of quarter	Beginning of the quarter
- Number of shares registered for issuance		
Number of shares sold to the public		
+ Common stock		
+ Preferred shares (classified as equity)		
- Number of shares repurchased (treasury shares)		

+ Common stock		
+ Preferred shares (classified as equity)		
Number of shares outstanding		
+ Common stock		
+ Preferred shares (classified as equity)	Street 1	

* Outstanding share value:

đ- Dividends

- Dividends declared after the end of the accounting year
- + Dividends declared on common stock:
- + Dividends declared on preferred stock:
- Unrecorded cumulative preferred stock dividends

e- Corporate funds

- Development investment fund:
- Business arrangement support fund
- Other equity funds:
- g- Income and expenses, profits or losses are recorded directly in equity according to the provisions of specific accounting standards:

-...

26. Asset revaluation difference

Items	This quarter	Last quarter
Reasons for changes between the beginning and end of year numbers (in what cases is the		
revaluation, which assets are revalued, according to which decision?).		

27. Exchange rate difference

Items	This quarter	Last quarter
- Exchange rate difference due to conversion of financial statements prepared in foreign currency		
- Exchange rate differences arise due to other reasons (specify the reason)		

28. Funding sources

Items	This quarter	Last quarter
- Funding provided during the year		
- Career expenses		
- Remaining funds at the end of the year		

29. Items off the Balance Sheet

a) Leased assets: The total future minimum lease payments of non-cancelable operating leases over the terms

Items	End of quarter	Beginning of the quarter
- 1 year or less;		
- Over 1 year to 5 years;		
- Over 5 years;		William William St.

b) Assets kept for safekeeping: Enterprises must explain in detail the quantity, type, specifications, and quality at the end of the period:

Product code	Product name	Type, specification, quality	Unit	Quantity
MC AFTER	- Goods and materials received for safekeeping,		SHIPPER	
	processing, and consignment:			
	- Goods accepted for sale, consignment, pledge,			
	mortgage:			

- c) Foreign currencies of all kinds: Enterprises must explain in detail the quantity of each type of foreign currency calculated in original currency. Monetary gold must present the volume in domestic and international units of Ounce, and explain the value calculated in USD.
- d) Monetary gold: Enterprises must explain in detail the Historical Cost, quantity (in international units) and types of monetary gold.
- d) Bad debts that have been resolved: Enterprises must explain in detail the value (in original currency and VND) of bad debts that have been resolved within 10 years from the date of resolution according to each subject and reason for the deletion of bad debts from the accounting books.
- e) Other information on items outside the Balance Sheet
- 30. Other information is explained and explained by the enterprise itself.
- VII Totalitional information for items presented in the Income Statement

1. Total sales and service revenue (Code 01)

Items	This quarter	Last quarter
a. Revenue		
- Sales revenue	106,360,302,515	*******
- Service revenue	285,107,408	
- Construction contract revenue		
+ Revenue from construction contracts is recognized in the period;		
+ Total cumulative revenue of construction contracts recorded up to the date of financial statement preparation;		
Total	106,645,409,923	
b) Revenue to related parties (details for each subject).	The William To	180
c) In case of recording revenue from asset leasing as the total amount received in advance, the enterprise must further explain to compare the difference between recording revenue by the method of gradually allocating over the lease term; the possibility of decline in future profits and cash flows due to recording revenue for the entire amount received in advance.		

2. Revenue deductions (Code 02)

Items	This quarter	Last quarter
- Trade discount		
- Discount on sales		
Returned goods		
Total		

3. Cost of goods sold (Code 11)

Items	This quarter	Last quarter
- Cost of goods sold	75,611,306,138	
- Cost of finished products sold		Miletary Section
In which: Pre-deducted cost of goods and finished real estate products sold includes:		
+ Prepaid expense items		KIELA LITE
Pre-deducted value into the cost of each item		
+ Estimated time of cost incurred.		
- Cost of services provided		
- Remaining value, transfer and liquidation costs of investment real estate		
- Investment real estate business costs		
- Value of inventory lost during the period		NAL DE
- Value of each type of inventory lost beyond the norm during the period		
- Provision for inventory price reduction		
- Amounts recorded to reduce cost of goods sold	and the second second second	
Total	75,611,306,138	

4. Financial revenue (Code 21)

Items	This quarter	Last quarter
- Interest on deposits and loans		
- Profit from sale of investments		
- Dividends, profits shared		
- Exchange rate difference profit		
- Interest on deferred payment sales, payment discounts		
- Other financial revenue	282,350,811	
Total	282,350,811	

5. Financial expenses (Code 22)

Items	This quarter	Last quarter
- Loan interest		
Payment discount, deferred sales interest		
- Losses from liquidation of financial investments		
- Exchange rate difference loss	and the second second	
- Provision for devaluation of trading securities and investment losses		
- Other financial costs	1,320,239,503	The Constitution of the Co
- Financial expense deductions.		Strand and Strand
Total	1,320,239,503	

6. Other income

Items	This quarter	Last quarter

- Liquidation and sale of fixed assets;		
- Profit from asset revaluation;		
- Fines collected;		
- Tax reduction;		
- Other items.	967,393,355	
Total	967,393,355	

7. Other costs

Items	This quarter	Last quarter
Remaining value of fixed assets and costs of liquidation and sale of fixed assets;		
- Loss due to asset revaluation;		
- Fines;	TOTAL CONTRACTOR OF THE PERSON	the property of the second
Other items.	134,531,210	
Total	134,531,210	a grand granding,

8. Selling expenses and business management expenses

Items	This quarter	Last quarter
a) Business management expenses incurred during the period	30,805,202,694	
- Details of items accounting for 10% or more of total business management costs;	15,402,601,347	
- Other administrative expenses.	15,402,601,347	SE SOUNTED IN SOUTH
b) Selling expenses incurred during the period		
- Details of items accounting for 10% or more of total sales costs;		
- Other selling expenses.		
c) Amounts recorded to reduce selling expenses and business management expenses	2,493,700	
- Reversal of product and goods warranty provisions;		THE RESERVE
- Reversal of restructuring provisions and other provisions;		
- Other deductions.	2,493,700	

9. Production and business costs by factor

Items	This quarter	Last quarter
Cost of raw materials	13,846,835,053	
Labor costs	32,459,830,462	
Fixed asset depreciation costs	13,964,886,446	
Outsourcing service costs	4,932,755,298	
Other expenses in cash	12,349,351,137	
Total	77,553,658,396	

10. Current corporate income tax expense (Code 51)

Items	This quarter	Last quarter
- Corporate income tax expense calculated on current year taxable income	1,824,415,293	
Adjust corporate income tax expenses of previous years into current income tax expenses of this year		
- Total current corporate income tax expense	1,824,415,293	

11. Deferred corporate income tax expense (Code 52)

Items	This quarter	Last quarter
- Deferred corporate income tax expense arising from taxable temporary differences		
Deferred corporate income tax expense arising from the reversal of deferred income tax assets		
Deferred corporate income tax income arising from deductible temporary differences		
Deferred corporate income tax income arising from unused tax losses and tax incentives		
Deferred corporate income tax income arising from the reversal of deferred income tax liabilities		
Total deferred corporate income tax expense		

VIII. Totalitional information for items presented in the cash flow statement

1. Non-cash transactions affect future cash flow statements

Items	This quarter	Last quarter
Purchase of assets by assuming directly related liabilities or through financial leasing transactions		
- Buying businesses through issuing shares		
Convert debt into equity		
Other non-monetary transactions		

- 2. Amounts of cash held by the enterprise but not used: Present the value and reasons for large amounts of cash and cash equivalents held by the enterprise but not used due to legal restrictions or other constraints that the enterprise must fulfill.
- 3. Actual loan amount collected during the period:

Proceeds from borrowing under conventional contracts;

- Proceeds from issuance of regular bonds;
- Proceeds from issuance of convertible bonds;
- Proceeds from issuance of preferred shares are classified as liabilities;
- Proceeds from repurchase transactions of government bonds and securities REPQ;
- Proceeds from borrowing in other forms.
- 4. Amount actually paid back in principal during the period:
- Principal repayment of loans under normal contracts;
- Principal repayment of regular bonds;
- Principal repayment of convertible bonds;
- Repayment of preferred stock principal is classified as a liability;
- Payment for government bond repurchase and securities REPO transactions;
- Debt repayment in other forms

IX- Other information

- 1- Contingent liabilities, commitments and other financial information:
- 2 Events occurring after the end of the accounting period:
- 3 Information about related parties (In Totalition to the information explained in the above sections):
- 4 Present assets, revenue, and business results by segment (by business sector or geographical area) according to the provisions of accounting standard No. 28 "Segment reporting":
- 5 Comparative information (changes in information in financial statements of previous accounting years):

6 - Other information:

Prepared by

(Signature, full name)

Lu Thi Thanh Xuan

Chief Accountant

(Signature, full name)

Bui Thanh Tung

SOrran Quyet Chien

Prepared on October 17, 2025

(Signature, full name, seal)

500154 General Director

- Practice certificate number:

Accounting service provider: