

**BINH DINH WATER SUPPLY AND
SEWERAGE JOINT STOCK COMPANY**

THE SOCIALIST REPUBLIC OF VIETNAM
Independence - Freedom - Happiness

No.: ~~374~~ /CTN-KTKD

Gia Lai, July 23, 2026

EXTRAORDINARY INFORMATION DISCLOSURE

To:

- State Securities Commission of Vietnam;
- Hanoi Stock Exchange.

1. Name of organization: BINH DINH WATER SUPPLY AND SEWERAGE JOINT STOCK COMPANY

- Stock code: BDW

- Address: No. 146 Ly Thai To Street, Quy Nhon Nam Ward, Gia Lai Province, Vietnam.

- Tel: 0256. 3646061

2. Contents of disclosure:

Decision No. 283/QD-CTN dated July 22, 2026, issued by the Board of Directors of Binh Dinh Water Supply and Sewerage Joint Stock Company approving the project: D600 Pipeline along the extended Dien Bien Phu Street (from New National Highway 19 to Ly Thai To Booster Pumping Station).

3. This information was published on the Company's website on July 23, 2026 as in the link: <http://binhdinhwaco.com.vn>

We hereby certify that the information provided is true and correct and we bear the full responsibility to the law. *ML*

Recipients:

- As mentioned above;
- Company website;
- Archive: Archives, Business Accounting Department *ML*

Attached documents: Decision No. 283/QD-CTN dated July 22, 2026, of the Board of Directors of Binh Dinh Water Supply and Sewerage Joint Stock Company.

**LEGAL REPRESENTATIVE
CHAIRMAN OF THE BOARD OF
DIRECTORS**



Le Thanh Cuong
Le Thanh Cuong

No: 283/QĐ-CTN

Gia Lai, July 22, 2026

DECISION

**On the Approval of the Project: D600 Pipeline along Dien Bien Phu
Extended Street (from New National Highway 19 to Ly Thai To
Booster Pumping Station)**

**BOARD OF DIRECTORS
BINH DINH WATER SUPPLY AND SEWERAGE
JOINT STOCK COMPANY**

Pursuant to the Law on Construction dated December 10, 2025;

*Pursuant to Government Decree No. 206/2026/ND-CP dated June 15, 2026,
detailing the management of construction investment costs;*

*Pursuant to Government Decree No. 207/2026/ND-CP dated June 15, 2026,
detailing a number of articles of the Law on Construction regarding quality
management, construction execution, and maintenance of construction works;*

*Pursuant to Government Decree No. 217/2026/ND-CP dated June 19, 2026,
detailing a number of articles of the Law on Construction regarding construction
activities management;*

*Pursuant to Government Decree No. 174/2025/ND-CP dated June 30, 2025,
detailing Value Added Tax reduction policies under National Assembly Resolution
No. 204/2025/QH15 dated June 17, 2025, on Value Added Tax reduction;*

Pursuant to the Charter of the Company dated April 22, 2022;

*Pursuant to Resolution No. 06/NQ-DHDCD dated June 27, 2025, of the 2025
Annual General Meeting of Shareholders of Binh Dinh Water Supply and Sewerage
Joint Stock Company;*

*Pursuant to Resolution No. 03/NQ-DHDCD dated April 20, 2026, of the 2026
Annual General Meeting of Shareholders of Binh Dinh Water Supply and Sewerage
Joint Stock Company;*

*Pursuant to Decision No. 371/QĐ-CTN dated October 01, 2025, of Binh Dinh
Water Supply and Sewerage Joint Stock Company on the construction investment of
the project: D600 Pipeline along Dien Bien Phu extended street (from New National
Highway 19 to Ly Thai To Booster Pumping Station);*

*Pursuant to Verification Report No. 70/2026/KQTT-HXD dated June 12, 2026,
of Construction Association Consulting Co., Ltd. on the verification results of the
Construction Investment Feasibility Study Report for the project: D600 Pipeline
along Dien Bien Phu extended street (from New National Highway 19 to Ly Thai To*

Booster Pumping Station);

Pursuant to Official Letter No. 138/SXD-HTKTTD dated July 02, 2026, of the Department of Construction of Gia Lai Province announcing the appraisal results of the Construction Investment Feasibility Study Report for the project: D600 Pipeline along Dien Bien Phu extended street (from New National Highway 19 to Ly Thai To Booster Pumping Station);

Pursuant to Verification Report No. 85/2026/KQTT-HXD dated July 14, 2026, of Construction Association Consulting Co., Ltd. on the verification results of the adjusted total investment budget (adjusted post-appraisal) for the project: D600 Pipeline along Dien Bien Phu extended street (from New National Highway 19 to Ly Thai To Booster Pumping Station);

Pursuant to Submission Sheet No. 20/TTr-CTN dated July 17, 2026, of the General Director regarding the approval of the project: D600 Pipeline along Dien Bien Phu extended street (from New National Highway 19 to Ly Thai To Booster Pumping Station);

Pursuant to the voting results in the Minutes of the Board of Directors' Meeting No. 06/BB-HDQT dated July 20, 2026, of Binh Dinh Water Supply and Sewerage Joint Stock Company.

HEREBY DECIDES:

Article 1. To approve the project: D600 Pipeline along Dien Bien Phu Extended Street (from New National Highway 19 to Ly Thai To Booster Pumping Station) with the main contents as follows:

1. Project Name: D600 Pipeline along Dien Bien Phu extended street (from New National Highway 19 to Ly Thai To Booster Pumping Station).

2. Project Group and Type; Type and Grade of Main Structures; Design Working Life of Main Structures:

- Project Group: Group C.
- Type and Grade of Structure: Technical Infrastructure Structure, Grade II.
- Design Working Life of Main Structures: 50 years.

3. Construction Location: Quy Nhon Dong Ward, Quy Nhon Bac Ward, Quy Nhon Ward, and Quy Nhon Nam Ward, Gia Lai Province.

4. Investment Decision - Making Authority: Binh Dinh Water Supply and Sewerage Joint Stock Company.

5. Investor: Binh Dinh Water Supply and Sewerage Joint Stock Company.

6. Consulting Contractor for Construction Survey and Feasibility Study Preparation: Tan Phu Gia Design and Construction Consulting Company Limited.

7. Project Objectives:

- To install a new D600 water supply pipeline connecting the existing D600 pipeline of the Quy Nhon Clean Water Plant with a capacity of 30,000 m³/day-night (invested by Senco Quy Nhon Water Supply Company Limited for wholesale to Binh

Dinh Water Supply and Sewerage Joint Stock Company) into the existing water supply network managed by Binh Dinh Water Supply and Sewerage Joint Stock Company, ensuring the schedule for receiving water from Quy Nhon Clean Water Plant as per the wholesale clean water supply contract between the two companies.

- To ensure safe water supply for the areas of Quy Nhon, Quy Nhon Dong, Quy Nhon Tay, Quy Nhon Nam, and Quy Nhon Bac wards, Gia Lai province; contributing to improving the service quality of water supply for residents and enterprises, perfecting local technical infrastructure, and promoting socio-economic development.

8. Investment Scope & Technical Design Solutions:

8.1. Water Source

Clean water supplied from Phase 1 of Quy Nhon Clean Water Plant with a capacity of 30,000 m³/day-night.

8.2. Service Coverage

Quy Nhon Dong Ward, Quy Nhon Bac Ward, Quy Nhon Ward, and Quy Nhon Nam Ward, Gia Lai Province.

8.3. Scale and Design Solutions

Newly install the D600 water supply pipeline along Dien Bien Phu Street from New National Highway 19 to Ly Thai To Booster Pumping Station; total pipeline length $L = 6,156$ m, divided into 02 investment phases:

- Phase 1: Invest in the D600 pipeline along Dien Bien Phu Street from New National Highway 19 to Hung Vuong Street; total length of 2,338 m (including: 2,073 m of ductile iron pipe, 220 m of HDPE pipe, and 45 m of Stainless Steel pipe).

+ Pipeline Alignment: The pipeline runs along Dien Bien Phu (extended) Street from New National Highway 19 to adjacent Hung Vuong Street, installed on the right side of the route; connecting to the existing water supply network at 02 locations:

◦ Starting point (Stake A1): connecting to the existing D600 pipeline of Quy Nhon Clean Water Plant at the intersection of New National Highway 19 and Dien Bien Phu (extended) Street;

◦ End point (Stake A65): connecting to the existing D600 pipeline at the intersection of Dien Bien Phu Street and Hung Vuong Street.

+ Underground sections use D600 ductile iron pipes with rubber ring push-on joints, utilizing high deflection-angle allowable joints (minimum value for maximum allowed angular deflection is 4°) to ensure stable operation in weak soil conditions combined with vibrations from heavy traffic; the section crossing Dinh River uses D630 HDPE pipe with a wall thickness of 46.3 mm, connected by butt-fusion welding, installed via Horizontal Directional Drilling (HDD); the exposed section crossing the water trench (near Dinh River Bridge) uses D600 304 Stainless Steel pipe with a wall thickness of 9.53 mm, welded joints;

+ The exposed section crossing the water trench (near Dinh River Bridge) is installed on D600 pipe support piers made of reinforced concrete (1x2 stone, M250), quantity: 04 piers.

+ D600 gate valves and air release valves are installed along the route.

- Phase 2: Invest in the D600 pipeline from Hung Vuong Street to Ly Thai To Booster Pumping Station; total length of 3,818 m (including: 3,450 m of ductile iron pipe, 350 m of HDPE pipe, and 18 m of Stainless Steel pipe).

+ Pipeline Alignment: The pipeline runs along the sidewalk at the intersection of Dien Bien Phu Street and Hung Vuong Street, passing underground through Hung Vuong Street, the railway, and Ha Thanh River, then continues along Dien Bien Phu Street (on the median strip) from adjacent Hung Vuong Street to Street No. 24 (Xom Tieu area), runs along the box culvert through Street No. 24, Street 519, Xuan Thuy Street (on the left side), crosses Hoang Van Thu Street to Ly Thai To Booster Pumping Station; connecting to the existing water supply network at 02 locations:

◦ Starting point (Stake B1): connecting to the D600 pipeline constructed in Phase 1 at the intersection of Dien Bien Phu (extended) Street and Hung Vuong Street;

◦ End point (Stake B116): connecting to Ly Thai To Booster Pumping Station.

+ Underground sections use D600 ductile iron pipes with rubber ring push-on joints (minimum value for maximum allowed angular deflection is 4°); sections passing over drainage culverts use D600 304 Stainless Steel pipe (9.53 mm thickness), welded joints; sections crossing Hung Vuong Street, the railway, and Ha Thanh River use D630 HDPE pipe (46.3 mm thickness), butt-fusion welded, installed by Horizontal Directional Drilling (HDD).

+ D600 gate valves, drain valves, air release valves, and water pressure sensor systems are installed along the route.

- Reinstatement of road surfaces, sidewalks, and drainage ditches to original conditions.

9. Number of Design Stages; Applied Standards and Technical Regulations:

9.1. Design Stages:

2-stage design (Basic Design and Construction Drawing Design).

9.2. Danh mục quy chuẩn kỹ thuật, tiêu chuẩn áp dụng

Technology - Civil Construction:

- QCVN 07:2023/BXD: National Technical Regulation on Technical Infrastructure Works.

- TCVN 13606:2023: Water Supply - Pipeline Network and Facilities - Design Requirements.

- TCVN 5574:2012: Concrete and Reinforced Concrete Structures - Design Standard.

- TCVN 2737:2023: Loads and Actions - Design Standard.

- TCVN 4447:2012: Earthworks - Execution and Acceptance.

- TCVN 4055:2012: Organization of Construction Execution.

- TCVN 5308:1991: Safety Code for Construction Execution.

- TCVN 5279:1990: Explosive Safety - Combustible Dust - General Requirements.

- QCVN 06:2022/BXD and Amendment 1:2023 QCVN 06:2022/BXD on Fire Safety for Buildings and Structures

Technical Standards for Specialized Equipment and Materials:

- General standards: ISO, BS, AWWA, or equivalent.
- TCVN 10177:2013 (ISO 2531:2009), EN 545:2010 for ductile iron pipes, fittings, accessories, and their joints for water pipelines.
- Valves and joint standards: ISO 5996, BS 5155, BS 5159, or equivalent.
- HDPE pipes and fittings: ISO 4427:2007 (TCVN 7305-2:2008) (E).
- Stainless steel pipes and welded fittings: ASTM A312, ASTM A778, EN 10217-7, JIS G3459, or equivalent standards.

Current standards and regulations of the State and the Ministry of Construction, and other relevant specialized technical standards and procedures.

10. Total Construction Investment Budget:

10.1. Total Investment Budget: VND 95,996,756,462

Rounded: VND 96,000,000,000

(In words: Ninety - six billion Vietnamese Dong)

Breakdown of Cost Items in Total Investment Budget:

- Construction Cost	:	VND	81,174,192,553
- Project Management Cost	:	VND	1,669,848,864
- Construction Investment Consultancy Cost	:	VND	4,737,613,635
- Other Costs	:	VND	751,256,346
- Crop Compensation & Site Clearance Cost	:	VND	1,000,000,000
- Contingency Cost	:	VND	6,663,845,064

10.2. Investment Cost for Phase 1: VND 35,169,086,176

Rounded: VND 35,170,000,000

(In words: Thirty - five billion one hundred and seventy million Vietnamese Dong)

Breakdown of Cost Items in Phase 1:

- Construction Cost	:	VND	30,277,224,708
- Project Management Cost	:	VND	658,260,287
- Construction Investment Consultancy Cost	:	VND	1,566,812,639
- Other Costs	:	VND	274,465,868
- Crop Compensation & Site Clearance Cost	:	VND	700,000,000
- Contingency Cost	:	VND	1,692,322,674

10.3. Investment Cost for Phase 2: VND 60,073,895,385

Rounded: VND 60,080,000,000

(In words: Sixty billion and eighty million Vietnamese Dong)

Breakdown of Cost Items in Phase 2:

- Construction Cost	: VND	50,896,967,846
- Project Management Cost	: VND	1,011,588,577
- Construction Investment Consultancy Cost	: VND	2,419,951,094
- Other Costs	: VND	473,865,478
- Crop Compensation & Site Clearance Cost	: VND	300,000,000
- Contingency Cost	: VND	4,971,522,390

11. Implementation Period: 2025 - 2030.

In which:

- Phase 1: 2025 - 2027
- Phase 2: 2027 - 2030.

12. Funding Source: Equity of Binh Dinh Water Supply and Sewerage Joint Stock Company and Borrowed Capital.

13. Project Management Form: The Project Owner shall manage and implement the project directly in accordance with current laws and regulations.

Article 2. The General Director of the Company is responsible for organizing the implementation of the subsequent project phases in compliance with applicable laws and the Company's regulations.

Article 3. This Decision takes effect from the date of signing. Members of the Board of Directors, Executive Board, and Heads of the Project Management Department and Accounting - Business Department are responsible for executing this Decision./.

Recipients:

- As per Article 3;
- Board of Supervisors;
- Executive Board;
- Information Disclosure Officer;
- Archived: Administration Office.

**FOR AND ON BEHALF OF THE
BOARD OF DIRECTORS
CHAIRMAN**



Le Thanh Cuong