

Completion Certificate

Date: 13.11.2019
Loan/Credit N°: 8451-MD / P132443
ICB N°: 8451-C1.10

Project: District Heating Efficiency Improvement Project
To: Joint Venture Techno Test SRL and PROMINTERGAZ SRL
Attn: Mr. Gheorghe BURDILA

Dear Mr. Burdila,

Pursuant to GC Clause 24 (Completion of the Facilities) of the General Conditions of the Contract entered into between yourselves and the Employer dated February 8, 2019, relating to the **Procurement of Plant Design, Supply and Installation of 120 Individual Substations and associated pipes in Chisinau District Heating System**; we hereby notify you that the following parts of the Facilities were complete on the date specified below, and that, in accordance with the terms of the Contract, the Employer hereby takes over the said parts of the Facilities, together with the responsibility for care and custody and the risk of loss thereof on the date mentioned below.

I. Description of the Facilities or part thereof:

The following consistent (general) works were carried out:

- installation of DH pipes
- preparation and repairs of rooms
- installation on new DH substations
- connection of the new DH substations to the DH, CW, SH, DHW, DHWRC systems
- installation of electrical equipment, automation of the control system, valves, strainers, piping and electricity supply systems.

The installation/reconstruction works have been performed for the following objects:

1. **Object 8:**

IHS S31 – Bd. Dacia 53/2;
IHS S32 – Bd. Dacia 53/3;
IHS S33 – Bd. Dacia 53 sec. 1;
IHS S34 – Bd. Dacia 53 sec. 2;
IHS S35 – Bd. Dacia 53 sec. 3;
IHS S36 – Bd. Dacia 53 sec. 4;
IHS S37 – Bd. Dacia 53 sec. 5;

2. **Object 11:**

IHS S51 – Bd. Dacia 49;
IHS S52 – Bd. Dacia 49/2, s.1;
IHS S53 – Bd. Dacia 49/2, s.2;
IHS S54 – Bd. Dacia 49/3;

DH associated pipes:

Electro-welded steel pipe – DN219 approx. 70 m; DN159 approx 12 m; DN108 approx. 12 m; DN76 approx. 5 m.



3. Object 26:

IHS S90 – str. Independenței 42;
IHS S91 – str. Independenței 42/1, s.1;
IHS S92 – str. Independenței 42/1, s.2;
IHS S93 – str. Independenței 42/2, s.1;
IHS S94 – str. Independenței 42/2, s.2;
IHS S95 – str. Independenței 44;
IHS S96 – str. Independenței 46.

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN114,3 approx. 52 m; DN88,9 approx. 56 m;

Electro-welded steel pipe – DN108 approx. 46 m; DN89 approx. 87 m; DN76 approx. 1 m;
DN57 approx. 10 m; DN45 approx. 2 m.

II. Date of Completion: November 13, 2019.

However, you are required to complete the outstanding items listed in the Attachment 1 and 2 hereto as soon as practicable.

This letter does not relieve you of your obligation to complete the execution of the Facilities in accordance with the Contract nor of your obligations during the Defect Liability Period.

Very truly yours,

Project Manager

Ovidiu Radu

MEPIU Technical Supervisor

Iulian Tovarnițchi

Responsible from Termoelectrica
SA:

Carolina Cebotari

Alexandru Lupan

Marcel Condrea

Ghenadie Oclanschi

Bucățel Alexandru

Tatiana Comaniuc

Veaceslav Djelali

Andrei Prepeliță

Leonid Țiganu



Completion Certificate No. 2

Date: 19.11.2019
Loan/Credit N^o: 8451-MD / P132443
ICB N^o: 8451-C1.10

Project: District Heating Efficiency Improvement Project
To: Joint Venture Techno Test SRL and PROMINTERGAZ SRL
Attn: Mr. Gheorghe BURDILA

Dear Mr. Burdila,

Pursuant to GC Clause 24 (Completion of the Facilities) of the General Conditions of the Contract entered into between yourselves and the Employer dated February 8, 2019, relating to the **Procurement of Plant Design, Supply and Installation of 120 Individual Substations and associated pipes in Chisinau District Heating System**; we hereby notify you that the following parts of the Facilities were complete on the date specified below, and that, in accordance with the terms of the Contract, the Employer hereby takes over the said parts of the Facilities, together with the responsibility for care and custody and the risk of loss thereof on the date mentioned below.

I. Description of the Facilities or part thereof:

The following consistent (general) works were carried out:

- installation of DH pipes
- preparation and repairs of rooms
- installation on new DH substations
- connection of the new DH substations to the DH, CW, SH, DHW, DHWRC systems
- installation of electrical equipment, automation of the control system, valves, strainers, piping and electricity supply systems.

The installation/reconstruction works have been performed for the following objects:

1. Object 10:

IHS S41 – Chimiștilor 1 str.;
IHS S42 – Chimiștilor 3 str.;
IHS S43 – Chimiștilor 5 str.;
IHS S44 – Chimiștilor 7 s.1 str.;
IHS S45 – Chimiștilor 7 s.2 str.;
IHS S46 – Chimiștilor 9 str.;
IHS S47 – Chimiștilor 11 s.1 str.;
IHS S48 – Chimiștilor 11 s.2 str.;
IHS S49 – Chimiștilor 13 str.;
IHS S50 – Chimiștilor 15 str.;

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN139,7 approx. 50 m; DN76,1 approx. 2 m.



2. Object 12:

IHS S55 – Lupu 55 sec. 1, str.;
IHS S56 – Lupu 55 sec. 2, str.;
IHS S57 – Lupu 55 sec. 3, str.;
IHS S58 – Lupu 55 sec. 4, str.;
IHS S59 – Lupu 59 sec. 1, str.;
IHS S60 – Lupu 59 sec. 2, str.;
IHS S61 – Lupu 59/1, str.;
IHS S62 – Lupu 59/2, str.;
IHS S63 – Cornului 3/1, str.;
IHS S64 – Cornului 3/2, str.;
IHS S65 – Cornului 5, str.;
IHS S66 – Cornului 5/1, str.;
IHS S67 – Cornului 5/2, s.1 str.;
IHS S68 – Cornului 5/2, s.2 str.;

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN168,3 approx. 120 m; DN114,3 approx. 16 m;
DN76,1 approx. 46 m; DN60,3 approx 16 m.

Electro-welded steel pipe – DN219 approx. 4 m; DN159 approx. 10 m; DN133 approx. 10 m;
DN108 approx. 14 m; DN76 approx. 30 m; DN57 approx. 25 m; DN25 approx. 3 m.

3. Object 28:

IHS S99 – Ion Creangă 47/2, str.;

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN114,3 approx. 80 m.

Electro-welded steel pipe – DN108 approx. 6 m; DN45 approx. 1 m.

4. Object 29:

IHS S100 – Alexandrescu 13, str.;
IHS S101 – Alexandrescu 15, str.;
IHS S102 – Alexandrescu 17, str.;
IHS S103 – Alexandrescu 17/1, str.



II. Date of Completion: November 19, 2019.

However, you are required to complete the outstanding items listed in the Attachment 1, 2 and 3 hereto as soon as practicable.

This letter does not relieve you of your obligation to complete the execution of the Facilities in accordance with the Contract nor of your obligations during the Defect Liability Period.

Very truly yours,

Project Manager

Ovidiu Radu

MEPIU Technical Supervisor

Iulian Tovarnitchi



Responsible from „Termoelectrica” SA: Carolina Cebotari

Alexandru Lupan

Tatiana Lisnic

Viorel Babii

Bucăţel Alexandru

Natalia Slabenco

Andrei Prepeliţă

Vladimir Buruian

A column of seven handwritten signatures, each written on a horizontal line. The signatures correspond to the names listed to the left: Carolina Cebotari, Alexandru Lupan, Tatiana Lisnic, Viorel Babii, Bucăţel Alexandru, Natalia Slabenco, and Vladimir Buruian.



Completion Certificate No. 3

Date: 20.11.2019
Loan/Credit N°: 8451-MD / P132443
ICB N°: 8451-C1.10

Project: District Heating Efficiency Improvement Project
To: Joint Venture Techno Test SRL and PROMINTERGAZ SRL
Attn: Mr. Gheorghe BURDILA

Dear Mr. Burdila,

Pursuant to GC Clause 24 (Completion of the Facilities) of the General Conditions of the Contract entered into between yourselves and the Employer dated February 8, 2019, relating to the **Procurement of Plant Design, Supply and Installation of 120 Individual Substations and associated pipes in Chisinau District Heating System**; we hereby notify you that the following parts of the Facilities were complete on the date specified below, and that, in accordance with the terms of the Contract, the Employer hereby takes over the said parts of the Facilities, together with the responsibility for care and custody and the risk of loss thereof on the date mentioned below.

I. Description of the Facilities or part thereof:

The following consistent (general) works were carried out:

- installation of DH pipes
- preparation and repairs of rooms
- installation on new DH substations
- connection of the new DH substations to the DH, CW, SH, DHW, DHWRC systems
- installation of electrical equipment, automation of the control system, valves, strainers, piping and electricity supply systems.

The installation/reconstruction works have been performed for the following objects:

1. **Object 30:**

IHS S104 – str. Voluntarilor 8/1 s.1;
IHS S105 – str. Voluntarilor 8/1 s.2;
IHS S106 – str. Voluntarilor 10 s.1;
IHS S107 – str. Voluntarilor 10 s.2;
IHS S108 – str. Voluntarilor 10 s.3;
IHS S109 – str. Voluntarilor 12 s.1;
IHS S110 – str. Voluntarilor 12 s.2;
IHS S111 – str. Voluntarilor 12 s.3;
IHS S112 – str. Voluntarilor 12/1 s.1;
IHS S113 – str. Voluntarilor 12/1 s.2;
IHS S114 – str. Voluntarilor 12/1 s.3.

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN114,3 ≈ 52 m;

Electro-welded steel pipe – DN108 ≈ 35 m; DN57 ≈ 5 m; DN45 ≈ 1 m.



2. Object 32:

IHS S117 – str. Voluntarilor 16;
IHS S118 – str. Voluntarilor 18/1;
IHS S119 – str. Voluntarilor 18/2;
IHS S120 – str. Voluntarilor 18/3.

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN114,3 \approx 175 m; DN88,9 \approx 46m;

Electro-welded steel pipe – DN108 \approx 2 m; DN89 \approx 7 m; DN76 \approx 1,5 m; DN45 \approx 5,5 m; DN32 \approx 6,5 m.

II. Date of Completion: November 20, 2019.

However, you are required to complete the outstanding items listed in the Attachment 1, 2 and 3 (beneficiary's objections) hereto as soon as practicable.

This letter does not relieve you of your obligation to complete the execution of the Facilities in accordance with the Contract nor of your obligations during the Defect Liability Period.

Very truly yours,

Project Manager

Ovidiu Radu

MEPIU Technical Supervisor

Iulian Tovarnițchi

Responsible from „Termoelectrica” SA: Carolina Cebotari

Alexandru Lupan

Larisa Dimitriu

Viorel Babii

Alexandru Bucățel

Tatiana Comaniuc

Andrei Prepeliță

Veaceslav Djelali

Sergiu Berezan



Completion Certificate No. 4

Date: 26.11.2019
Loan/Credit N°: 8451-MD / P132443
ICB N°: 8451-C1.10

Project: District Heating Efficiency Improvement Project
To: Joint Venture Techno Test SRL and PROMINTERGAZ SRL
Attn: Mr. Gheorghe BURDILA

Dear Mr. Burdila,

Pursuant to GC Clause 24 (Completion of the Facilities) of the General Conditions of the Contract entered into between yourselves and the Employer dated February 8, 2019, relating to the **Procurement of Plant Design, Supply and Installation of 120 Individual Substations and associated pipes in Chisinau District Heating System**; we hereby notify you that the following parts of the Facilities were complete on the date specified below, and that, in accordance with the terms of the Contract, the Employer hereby takes over the said parts of the Facilities, together with the responsibility for care and custody and the risk of loss thereof on the date mentioned below.

I. Description of the Facilities or part thereof:

The following consistent (general) works were carried out:

- installation of DH pipes
- preparation and repairs of rooms
- installation on new DH substations
- connection of the new DH substations to the DH, CW, SH, DHW, DHWRC systems
- installation of electrical equipment, automation of the control system, valves, strainers, piping and electricity supply systems.

The installation/reconstruction works have been performed for the following objects:

1. Object 3:

IHS S5 – Grenoble 161/1, str.;
IHS S6 – Grenoble 163/1, str.;
IHS S7 – Grenoble 165/1, str.;
IHS S8 – Grenoble 165/2, str.;

2. Object 4:

IHS S9 – Grenoble 130, str.;
IHS S10 – Grenoble 130/1 s.1, str.;
IHS S11 – Grenoble 130/1 s.2, str.;
IHS S12 – Grenoble 130/1 s.3, str.;
IHS S13 – Grenoble 130/2, str.;
IHS S14 – Grenoble 130/3 s.2, str.;
IHS S15 – Grenoble 130/3 s.2, str.;

3. Object 5:

IHS S16 – Costiujeni 8/3, str.;
IHS S17 – Costiujeni 8/4, str.;
IHS S18 – Costiujeni 8/2 s.1, str.;
IHS S19 – Costiujeni 8/2 s.2, str.;
IHS S20 – Costiujeni 8/2 s.3, str.;
IHS S21 – Costiujeni 8/2 s.4, str.;



4. **Object 14:**

IHS S70 – Dokucaev 3 s.1, str.;

IHS S71 – Dokucaev 3 s.2, str.;

IHS S72 – Dokucaev 3/1, str.;

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN88,9 \approx 66 m;

Electro-welded steel pipe – DN89 \approx 10 m.

5. **Object 15:**

IHS S73 – Lomonosov 49/2 s.1, str.;

IHS S74 – Lomonosov 49/2 s.2, str.;

6. **Object 16:**

IHS S75 – Negruzzi 2/3, str..

Date of Completion: November 26th, 2019.

However, you are required to complete the outstanding items listed in the Attachment 1, 2 and 3 (beneficiary's objections) hereto as soon as practicable.

This letter does not relieve you of your obligation to complete the execution of the Facilities in accordance with the Contract nor of your obligations during the Defect Liability Period.

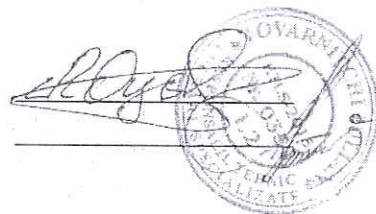
Very truly yours,

Project Manager

Ovidiu Radu

MEPIU Technical Supervisor

Iulian Tovarnitchi



Responsible from „Termoelectrica” SA: Carolina Cebotari

Alexandru Lupan

Natalia Mutaf

Viorel Babii

Ghenadie Oclanschi

Alexandru Bucăţel

Elena Donceac

Andrei Prepeliţă

Veaceslav Djelali

Andrei Rusu



Completion Certificate No. 5

Date: 02.12.2019
Loan/Credit N^o: 8451-MD / P132443
ICB N^o: 8451-C1.10

Project: District Heating Efficiency Improvement Project
To: Joint Venture Techno Test SRL and PROMINTERGAZ SRL
Attn: Mr. Gheorghe BURDILA

Dear Mr. Burdila,

Pursuant to GC Clause 24 (Completion of the Facilities) of the General Conditions of the Contract entered into between yourselves and the Employer dated February 8, 2019, relating to the **Procurement of Plant Design, Supply and Installation of 120 Individual Substations and associated pipes in Chisinau District Heating System**; we hereby notify you that the following parts of the Facilities were complete on the date specified below, and that, in accordance with the terms of the Contract, the Employer hereby takes over the said parts of the Facilities, together with the responsibility for care and custody and the risk of loss thereof on the date mentioned below.

I. Description of the Facilities or part thereof:

The following consistent (general) works were carried out:

- installation of DH pipes
- preparation and repairs of rooms
- installation on new DH substations
- connection of the new DH substations to the DH, CW, SH, DHW, DHWRC systems
- installation of electrical equipment, automation of the control system, valves, strainers, piping and electricity supply systems.

The installation/reconstruction works have been performed for the following objects:

1. Object 6:

IHS S22 – Grenoble 207, str.;
IHS S23 – Grenoble 205/2 s.1, str.;
IHS S24 – Grenoble 205/2 s.2, str.;
IHS S25 – Cuza Voda 38/2 s.1, str.;
IHS S26 – Cuza Voda 38/2 s.2, str.;
IHS S27 – Cuza Voda 38, str.;

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN168,3 ≈ 80 m; DN76,1 ≈ 50 m;

Electro-welded steel pipe – DN219 ≈ 8 m; DN159 ≈ 7 m; DN133 ≈ 16 m; DN89 ≈ 90,5 m;
DN76 ≈ 4 m; DN45 ≈ 1 m; DN32 ≈ 1 m; DN25 ≈ 2 m.

2. Object 7:

IHS S28 – Traian 20 s.1, str.;
IHS S29 – Traian 20 s.2, str.;
IHS S30 – Traian 16/2, str.;



3. **Object 9:**

IHS S38 – Cuza Voda 23 s.1, str.;

IHS S39 – Cuza Voda 23 s.2, str.;

IHS S40 – Cuza Voda 23 s.3, str.;

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN114,3 \approx 220 m.

4. **Object 21:**

IHS S83 – Cetatea Chilia 73, str.;

5. **Object 22:**

IHS S84 – Cuza Voda 24/2, str.;

IHS S85 – Cuza Voda 26/1, str.;

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN76,1 \approx 72 m;

Electro-welded steel pipe – DN76 \approx 30 m.

6. **Object 23:**

IHS S86 – Daci 9/1, bd.;

7. **Obiectul 24:**

IHS S88 – Cuza Voda 29/2, str.;

8. **Obiectul 25:**

IHS S89 – Dacia 12, bd.;

9. **Obiectul 27:**

IHS S97 – Independenței 4/1, str.;

IHS S98 – Independenței 4/2, str.

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN114,3 \approx 34 m;

Electro-welded steel pipe – DN219 \approx 8 m; DN108 \approx 33 m; DN76 \approx 15 m; DN45 \approx 3 m;
DN25 \approx 2 m;



Date of Completion: December 2nd, 2019.

However, you are required to complete the outstanding items listed in the Attachment 1, 2 and 3 (beneficiary's objections) hereto as soon as practicable.

This letter does not relieve you of your obligation to complete the execution of the Facilities in accordance with the Contract nor of your obligations during the Defect Liability Period.

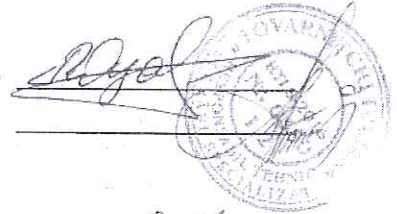
Very truly yours,

Project Manager

Ovidiu Radu

MEPIU Technical Supervisor

Iulian Tovarnițchi



Responsible from „Termoelectrica” SA: Carolina Cebotari

Alexandru Lupan

Marcel Condrea

Viorel Babii

Ghenadie Oclanschi

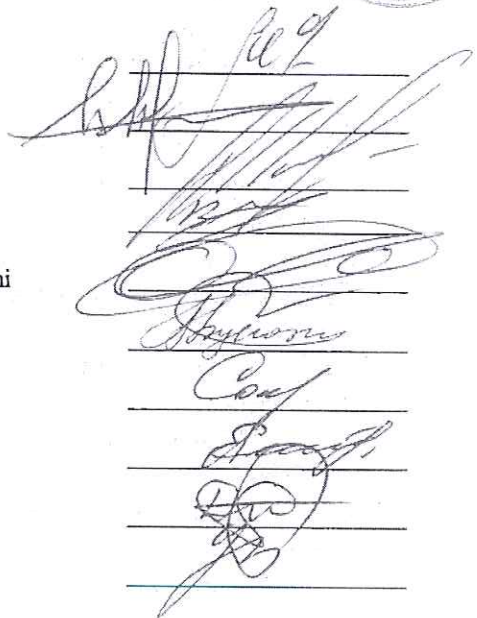
Alexandru Bucățel

Tatiana Comaniuc

Andrei Prepeliță

Veaceslav Djelali

Leonid Țigaru



Completion Certificate No. 6

Date: 06.12.2019
Loan/Credit N^o: 8451-MD / P132443
ICB N^o: 8451-C1.10

Project: District Heating Efficiency Improvement Project
To: Joint Venture Techno Test SRL and PROMINTERGAZ SRL
Attn: Mr. Gheorghe BURDILA

Dear Mr. Burdila,

Pursuant to GC Clause 24 (Completion of the Facilities) of the General Conditions of the Contract entered into between yourselves and the Employer dated February 8, 2019, relating to the **Procurement of Plant Design, Supply and Installation of 120 Individual Substations and associated pipes in Chisinau District Heating System**; we hereby notify you that the following parts of the Facilities were complete on the date specified below, and that, in accordance with the terms of the Contract, the Employer hereby takes over the said parts of the Facilities, together with the responsibility for care and custody and the risk of loss thereof on the date mentioned below.

I. Description of the Facilities or part thereof:

The following consistent (general) works were carried out:

- installation of DH pipes
- preparation and repairs of rooms
- installation on new DH substations
- connection of the new DH substations to the DH, CW, SH, DHW, DHWRC systems
- installation of electrical equipment, automation of the control system, valves, strainers, piping and electricity supply systems.

The installation/reconstruction works have been performed for the following objects:

1. Object 1:

IHS S1 – Mircea cel Bătrân 24 s.1,2 bd.;

IHS S2 – Mircea cel Bătrân 24/3 bd.;

DH associated pipes:

Pre-insulated steel pipe with signal wire – DN114,3 ≈ 45 m;

Electro-welded steel pipe – DN108 ≈ 30 m; DN76 ≈ 1 m; DN45 ≈ 3 m.

2. Object 13:

IHS S69 – A. Russo 57 str.;

3. Object 17:

IHS S76 – Grigore Vieru 29 str.;

4. Object 18:

IHS S77 – Saharov 10 str.;



5. Object 19:

IHS S78 – Moscova 22 bd.;
IHS S79 – Moscova 24 bd.;
IHS S80 – Moscova 26 bd.;
IHS S81 – Moscova 28 bd.;

DH associated pipes:

Electro-welded steel pipe – DN133 ≈ 4 m.

6. Object 31:

IHS S115 – Spătaru 21/3 str.;
IHS S116 – Spătaru 21/4 str.

Date of Completion: December 2nd, 2019.

However, you are required to complete the outstanding items listed in the Attachment 1, 2 and 3 (beneficiary's objections) hereto as soon as practicable.

This letter does not relieve you of your obligation to complete the execution of the Facilities in accordance with the Contract nor of your obligations during the Defect Liability Period.

Very truly yours,

Project Manager

Ovidiu Radu

MEPIU Technical Supervisor

Iulian Tovarnițchi



Responsible from „Termoelectrica” SA: Carolina Cebotari

Alexandru Lupan

Larisa Dimitriu

Viorel Babii

Ghenadie Oclanschi

Alexandru Bucățel

Tatiana Comaniuc

Andrei Prepeliță

Veaceslav Djelali

Sergiu Berezan

Petru Buzilă

Valeciu Voizian

