

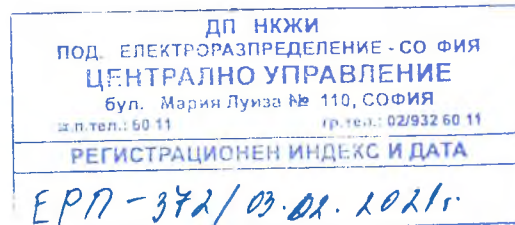


## ПОДЕЛЕНИЕ „ЕЛЕКТРОРАЗПРЕДЕЛЕНИЕ”

бул. „Мария Луиза” №110, София 1233  
тел.: (+359 2) 932 6071

www.rail-infra.bg  
bobi\_isaev@rail-infra.bg

## CERTIFICATE



**Subject:** Fulfilled contract concluded with NRIC State Enterprise "Electricity Distribution" and the company AVIS ENGINEERING EOOD, Plovdiv, with subject: "Reconstruction of the catenary at the closed station Bunovo"

**STATE ENTERPRISE NATIONAL RAILWAY INFRASTRUCTURE COMPANY**, Electricity Distribution Division, provides on the grounds of Art. 64 para.1 item 1 of the Public Procurement Act the present certificate of **AVIS ENGINEERING EOOD**, Plovdiv, in the assurance that under Contract No. 50015 / 28.07.2020 between **STATE ENTERPRISE NATIONAL RAILWAY INFRASTRUCTURE COMPANY**, address of management Sofia 1233, 110 Knyaginya Maria Luiza Blvd., UIC 130823243, represented by eng. Krassimir Papukchiiski - General Director, through his proxy Eng. Stoyan Stoyanov - Director of the Electricity Distribution Division, authorized by Power of Attorney № 6858 dated 29.03.2017, certified by notary Milena Georgieva with per. № 622. area of operation RS Sofia and Irina Karagiozova - Chief Accountant, and **AVIS ENGINEERING EOOD**, UIC 115011904, with registered office and address of Plovdiv, 4 Udrou Uilsan Str., 2nd floor, represented by Velka Arabazhieva - Manager, with subject: "Reconstruction of the catenary at the closed station Bunovo":

The construction and installation works performed by AVIS ENGINEERING EOOD include reconstruction of the catenary at the closed station Bunovo and include delivery of necessary materials and their installation, preparation of the accompanying and required by law documentation, certifying the performed execution and its compliance with the normative requirements, for the above-mentioned site, carried out in the period august 2020 - september 2020, as performed by AVIS ENGINEERING EOOD includes:

1. Tracing of 7 pcs. new poles.
2. Making of 7 pcs. foundations type F "C" for pole type BMK 5,7/11,15.
3. Straightening of 7 pcs. poles BMK 5.7/11.15.
4. Making of 2 pcs. anchors type KIA.
5. Delivery and installation of 7 pcs. one-way console set with insulators
6. Delivery and installation of 7 pcs. new clamps and groundings on reinforced concrete pole.
7. Anti-corrosion painting of 6 pcs. iron lattice poles with rehabilitation of their foundations
8. Installation of 1 pc. medium anchoring.
9. Regulation of 2 pcs. compensating devices.
10. Numbering, dating and placing plates on 13 pcs. poles.
11. Contact network regulation 1,200km

The implementation of the assigned construction and installation works ended with the issuance of Annex form №5 - Protocol for establishing the suitability for acceptance of the site (part, stage of it) and the suitability for its transfer for regular operation, signed on 15.09.2020.

AVIS ENGINEERING EOOD performed the assigned construction and installation works for the above site, showing a high professional level, responsible attitude, commitment and correctness in the work, good organization of the working processes, strict and accurate execution of the assigned works.

AVIS ENGINEERING EOOD has specialized equipment and mechanization, as well as competent management, engineering and executive staff, which allowed fulfillment of the agreed conditions with high professionalism and correctness, with excellent organization of work, in order to comply with the schedule and technology of implementation, approved projects, standards and regulations.

We recommend AVIS ENGINEERING EOOD as a highly qualified and reliable partner, working with the necessary competence and professionalism.

**eng. Stoyan Stoyanov**  
Director of the Electricity  
Distribution Division



**2021**  
**Sofia city**