



EstBatLIFE project
„Improving the Pond Bat (*Myotis dasycneme*) habitats in Estonia“

Project Action A1
„Technical designs and building permits of project sites“

Deliverables:
„Technical design documentation“ and
„Construction drawings and building permits for conservation activities“

Content summary and list of documents for electricity infrastructure
construction in Ülgase project site

Summary

For permanent electricity infrastructure construction in Ülgase project site it was first needed to set up a new electricity connection point close to the area, because there was no any such connection point nearby enough. For that reason an agreement was asked from private landowner whose land parcel was in best location – situating on the territory of the protected area and located between existing electricity substation that has needed transformer and closest entrance into the caves. First document needed was the approvement by the private landowner through signed mandate to project manager for applying the new electricity connection point. Similar signed mandate was needed for project manager to apply in the name of the Estonian Fund for Nature (ELF). For locating the connection point and approximate location of cables location drawings were also needed. With these documents it was possible to fill the application form and give the application to Elektrilevi, company that is managing electricity connections in Estonia. When that application was accepted a contract for setting up permanent grid connection point was signed between ELF and Elektrilevi. After that at the same time Elektrilevi started to arrange construction of electricity infrastructure between substation and connection point and ELF started to arrange construction of electricity infrastructure from connection point to all entrance locations. Both of these construction works did need a construction drawings and especial electricity project. These documents were ordered separately but coordinated between both companies as well as with

Estonian Environmental Board as protected area manager. After construction there were also some obligatory documents needed before electricity contract was possible to be signed between ELF and electricity seller companies – testing report of the infrastructure by the constructing company; audit report of the infrastructure by the licenced electricity auditor and declaration by the construction company that infrastructure has passed all testings and audit. All these documents as well as contract signed between electricity seller and ELF are attached within that Annex.

List of delivered documents:

- Elektriliitumise skeem.jpg and Elektriliitumise skeem Ülgasel Jüritõnu myl.JPG (both 08/02/2021) – preliminary construction drawings of the planned electricity infrastructure, documents prepared by project manager for discussions with landowners and protected area manager as well as with electricity companies;
- Lauri Klein Volitus Elektrilevi 07.03.2021.asice (08/03/2021) – needed approvement by the private landowner of the land parcel with address Jüritõnu, where the new electricity connection point was planned to be set – signed mandate to project manager for applying the new electricity connection point;
- Elektriliitumise taotletav liitumispunkt Ülgasel.jpg (08/03/2021) – official construction drawing of the planned location of the applied new electricity connection point;
- el vorm liitumistaotlus teenusetellimus Jüritõnu Ülgase.doc (08/03/2021) – prepared application form for setting up new electricity connection point into private land parcel with address Jüritõnu;
- el vorm volikiri ari est ELF Klein.asice (23/02/2021) – official signed mandate to project manager for applying the new electricity connection point and sign contracts on behalf of ELF;
- el vorm liitumistaotlus teenusetellimus Jüritõnu Ülgase.asice (09/03/2021) – officially signed application for setting up new electricity connection point into the private land parcel with address Jüritõnu in Ülgase;
- Leping-372859(1).asice (12/03/2021) – officially signed contract between ELF and Elektrilevi on establishing new electricity connection point into private land parcel with address Jüritõnu in Ülgase;
- LR2181 Jüritõnu Asendiplaan.pdf (06/05/2021) – electricity infrastructure construction drawing for an infrastructure section between electricity substation and new connection point;
- Eestimaa Looduse Fond.asice (07/08/2021) – finalised electricity infrastructure construction drawings and related official documents made by licenced electricity engineer for an infrastructure between new connection point and entrance areas of the bat wintering site;

- Ülgase TVL J1332021(1).asice (23/11/2021) – signed contract on electricity infrastructure construction in Ülgase between new connection point and entrances;
- 21872 Knuudi.asice (30/11/2021) – signed official construction drawing that is showing final situation how the infrastructure was constructed in Ülgase between new connection point and wintering site entrances;
- 3679-21.asice (9/12/2021) – signed testing report given by construction company;
- protokoll SEK-21-00614.asice (15/12/2021) – signed official audit report that assures that all construction has been done according to all requirements set for electricity infrastructures;
- Deklaratsioon, Ülgase.asice (16/12/2021) – officially signed declaration by the construction company that all needed documents are there and electricity infrastructure is ready for opening electricity supply and that electricity contract can be signed;
- Elektrileping (3).pdf (22/12/2021) – contract signed between ELF and Estonian largest electricity supplier Eesti Energia for opening electricity supply in Ülgase connection point.

© 2017-2021 Estonian Fund for Nature, „Improving the Pond Bat (Myotis dasycneme) habitats in Estonia“ project. All rights reserved. Project is funded by the EU LIFE Programme. The information on this material may not reflect the official view of the European Commission.