

| <div><div>e</div><div>elering</div><div>ÜHENDAME ENERGIAD</div></div> |               | 110 kV õhuliinide L130B, L131A, L132C, L132A, L020, L025 ja L134B rekonstrueerimine<br>110 kV õhuliin L130B Jõgeva – Kantküla rajamine lõigul 73Y - Kantküla alajaam |              |                                    |                                |  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  | Projektinumber: KPL2508K1B<br>Staadium: Põhiprojekt          |  |
|---|---------------|--|--------------|------------------------------------|--------------------------------|--|---|------------------------------------|---|---|-------------------------|--|----------------------------------|-------------------------------------|-----------------------------|--------------------------------|--|--|--|--|--|
| <div><div>e</div><div>enersense</div></div>                           |               | Vundamentide tabel   |              |                                    |                                |  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  | EK1-8-01-001   |  |
| Masti number  | Masti tüüp    | X koordinaat   | Y koordinaat | Vunda-<br>mendi<br>skeemi<br>tähis | Vundamendi<br>skeemi<br>number | Raudbetoon taldmik<br>vundamendi element         |   | Kohapeal valatav rostvärk          |   |   | Rostvärkide<br>vahetala | Injektsioonvaiad R51N                      |                                  |                                     |                             |                                | Vaia terasmantlid  |  |  |  | Märkused/Joonise nr  |
|   |               |  |              |                                    |                                | SIS-L<br>element-<br>vunda-<br>ment<br>[tk/kmpl] | SAS-L<br>element-<br>vunda-<br>ment<br>[tk] | SIS-L<br>rostvärk<br>3x3x1<br>[m³] | SAS-L<br>rostvärgid<br>1,6x1,6x1<br>[m³/kmpl] | TAS-L<br>rostvärgid<br>2x2x1<br>[m³/kmpl] |                         | 200x100x8.0<br>S275J2<br>Kogupikkus<br>[m] | Vertikaal-<br>vaiade arv<br>[tk] | Vertikaal-<br>vaia<br>pikkus<br>[m] | Kald-<br>vaiade arv<br>[tk] | Kald-<br>vaia<br>pikkus<br>[m] | R51N<br>vaiade<br>eeldatav<br>kogupikkus<br>maapinna<br>tasandilt<br>[m] | Vaia<br>terasmantli<br>pikkus<br>Ø180x8.0<br>S355J2<br>[m] | Vaia<br>terasmantli<br>kogupikkus<br>Ø180x8.0<br>S355J2<br>[m] | Vaia<br>terasmantli<br>pikkus<br>Ø133,0x5,0<br>S355J2<br>[m] |  |
| Kokku   |               |  |              |                                    |                                | 7  |   |                                    |   | 32  | 59,6                    | 32   | 22                               | 16                                  | 25                          | 552                            |  |  | 4  | 96   |  |
| 73Y   | 31T9Y-26/17,7 | 649716   | 6524790      |                                    |                                |  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |
| 56  | 1TAS-L2-24    | 650074   | 6524787      | 1TAS-L-1                           | EK1-7-75-001                   |  |   |                                    |   | 16  | 29,8                    | 16   | 10                               | 8                                   | 11                          | 248                            |  |  | 2  | 48   | Vaiad ankurdatud kesliivas või lubjakivini jõudes ankurdatud lubjakivisse 3 m      |
| 57  | 1SIS-L2-16    | 650078   | 6524549      | 1SIS-L-1                           | EK1-7-63-001                   | 1  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |
| 58  | 1SIS-L2-16    | 650082   | 6524300      | 1SIS-L-1                           | EK1-7-63-001                   | 1  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |
| 59  | 1SIS-L2-16    | 650086   | 6524101      | 1SIS-L-1                           | EK1-7-63-001                   | 1  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |
| 60  | 1SIS-L2-16    | 650090   | 6523860      | 1SIS-L-1                           | EK1-7-63-001                   | 1  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |
| 61  | 1SIS-L2-14    | 650093   | 6523642      | 1SIS-L-1                           | EK1-7-63-001                   | 1  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |
| 62  | 1SIS-L2-16    | 650097   | 6523414      | 1SIS-L-1                           | EK1-7-63-001                   | 1  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |
| 63  | 1SIS-L2-16    | 650101   | 6523173      | 1SIS-L-1                           | EK1-7-63-001                   | 1  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |
| 64  | 1TAS-L2-14    | 650105   | 6522984      | 1TAS-L-1                           | EK1-7-75-001                   |  |   |                                    |   | 16  | 29,8                    | 16   | 12                               | 8                                   | 14                          | 304                            |  |  | 2  | 48   | Vaiad ankurdatud kõvas moreenis või lubjakivini jõudes ankurdatud lubjakivisse 3 m |
| KANTKÜLA L130B  | PORT          | 650094   | 6522975      |                                    |                                |  |   |                                    |   |   |                         |  |                                  |                                     |                             |                                |  |  |  |  |  |