



Landkreis Neumarkt i.d. OPf.    Markt Postbauer-Heng    Gemarkung Heng

Gemarkung Postbauer

Raitersaich - Ludersheim - Sittling - Altheim  
380-kV-Ersatzneubauprojekt  
LH-08-B171  
**Lage-/Rechtserwerbsplan**  
Mast Nr. 160 bis Mast Nr. 165 (B171)

Ltg.-Abschnitt B-Nord Sittling - Ludersheim\_West

**Legende Freileitung:**

Masttyp: 1 WA160-24.00, 2 T1-26.00

Feldlänge: -325.01-

Mastnummer: 160, 161, 162, 163, 164, 165

Bemäßung des Schutzbereiches

Achse (Neubau)

Fremdleitung

Kabel

Freileitung

Rohrleitung

Richtfunk

**Rechtserwerb:**

dauerhafte Flächeninanspruchnahme durch "dingliche Sicherung"

bauzeitliche Flächeninanspruchnahme durch Neubau

bestehende "dingliche Sicherung"

bauzeitliche Flächeninanspruchnahme durch Rückbau

bestehende "dingliche Sicherung" /dauerhafte Flächeninanspruchnahme durch Neubau

bauzeitliche Flächeninanspruchnahme durch Provisorium

dauerhafter Erwerb Kabelübergangsanlage

**Legende Erdkabel:**

Arbeitsbereich

Schutzbereich

Achse

Kilometrierung

Durchgangs-Muffenbereich

0+100

0+200

temporäre dauerhafte

Zuwegung Zuwegung

Abspannmast

Tragmast

Bauwasserhaltung

temp. Verrohrung

1 Bauwerksnummer

Geobasisdaten: Bayerische Vermessungsverwaltung (Stand: 2022)

**Gegebenen:**

|              |           |
|--------------|-----------|
| RF 1354.13   | W 739.7   |
| RF 1354.12   | MSP 64.82 |
| RF 1354.11   | NSP 64.81 |
| RF 1354.10   | GAS 64.80 |
| RF 1354.09   | GAS 64.79 |
| RF 1354.08   | GAS 64.78 |
| RF 1354.07   | GAS 64.77 |
| RF 1354.06   | GAS 64.76 |
| RF 1354.05   | GAS 64.75 |
| RF 1354.04   | GAS 64.74 |
| RF 1354.03   | GAS 64.73 |
| RF 1354.02   | GAS 64.72 |
| RF 1354.01   | GAS 64.71 |
| RF 1354.00   | GAS 64.70 |
| RF 1353.99   | GAS 64.69 |
| RF 1353.98   | GAS 64.68 |
| RF 1353.97   | GAS 64.67 |
| RF 1353.96   | GAS 64.66 |
| RF 1353.95   | GAS 64.65 |
| RF 1353.94   | GAS 64.64 |
| RF 1353.93   | GAS 64.63 |
| RF 1353.92   | GAS 64.62 |
| RF 1353.91   | GAS 64.61 |
| RF 1353.90   | GAS 64.60 |
| RF 1353.89   | GAS 64.59 |
| RF 1353.88   | GAS 64.58 |
| RF 1353.87   | GAS 64.57 |
| RF 1353.86   | GAS 64.56 |
| RF 1353.85   | GAS 64.55 |
| RF 1353.84   | GAS 64.54 |
| RF 1353.83   | GAS 64.53 |
| RF 1353.82   | GAS 64.52 |
| RF 1353.81   | GAS 64.51 |
| RF 1353.80   | GAS 64.50 |
| RF 1353.79   | GAS 64.49 |
| RF 1353.78   | GAS 64.48 |
| RF 1353.77   | GAS 64.47 |
| RF 1353.76   | GAS 64.46 |
| RF 1353.75   | GAS 64.45 |
| RF 1353.74   | GAS 64.44 |
| RF 1353.73   | GAS 64.43 |
| RF 1353.72   | GAS 64.42 |
| RF 1353.71   | GAS 64.41 |
| RF 1353.70   | GAS 64.40 |
| RF 1353.69   | GAS 64.39 |
| RF 1353.68   | GAS 64.38 |
| RF 1353.67   | GAS 64.37 |
| RF 1353.66   | GAS 64.36 |
| RF 1353.65   | GAS 64.35 |
| RF 1353.64   | GAS 64.34 |
| RF 1353.63   | GAS 64.33 |
| RF 1353.62   | GAS 64.32 |
| RF 1353.61   | GAS 64.31 |
| RF 1353.60   | GAS 64.30 |
| RF 1353.59   | GAS 64.29 |
| RF 1353.58   | GAS 64.28 |
| RF 1353.57   | GAS 64.27 |
| RF 1353.56   | GAS 64.26 |
| RF 1353.55   | GAS 64.25 |
| RF 1353.54   | GAS 64.24 |
| RF 1353.53   | GAS 64.23 |
| RF 1353.52   | GAS 64.22 |
| RF 1353.51   | GAS 64.21 |
| RF 1353.50   | GAS 64.20 |
| RF 1353.49   | GAS 64.19 |
| RF 1353.48   | GAS 64.18 |
| RF 1353.47   | GAS 64.17 |
| RF 1353.46   | GAS 64.16 |
| RF 1353.45   | GAS 64.15 |
| RF 1353.44   | GAS 64.14 |
| RF 1353.43   | GAS 64.13 |
| RF 1353.42   | GAS 64.12 |
| RF 1353.41   | GAS 64.11 |
| RF 1353.40   | GAS 64.10 |
| RF 1353.39   | GAS 64.09 |
| RF 1353.38   | GAS 64.08 |
| RF 1353.37   | GAS 64.07 |
| RF 1353.36   | GAS 64.06 |
| RF 1353.35   | GAS 64.05 |
| RF 1353.34   | GAS 64.04 |
| RF 1353.33   | GAS 64.03 |
| RF 1353.32   | GAS 64.02 |
| RF 1353.31   | GAS 64.01 |
| RF 1353.30   | GAS 64.00 |
| RF 1353.29   | GAS 63.99 |
| RF 1353.28   | GAS 63.98 |
| RF 1353.27   | GAS 63.97 |
| RF 1353.26   | GAS 63.96 |
| RF 1353.25   | GAS 63.95 |
| RF 1353.24   | GAS 63.94 |
| RF 1353.23   | GAS 63.93 |
| RF 1353.22   | GAS 63.92 |
| RF 1353.21   | GAS 63.91 |
| RF 1353.20   | GAS 63.90 |
| RF 1353.19   | GAS 63.89 |
| RF 1353.18   | GAS 63.88 |
| RF 1353.17   | GAS 63.87 |
| RF 1353.16   | GAS 63.86 |
| RF 1353.15   | GAS 63.85 |
| RF 1353.14   | GAS 63.84 |
| RF 1353.13   | GAS 63.83 |
| RF 1353.12   | GAS 63.82 |
| RF 1353.11   | GAS 63.81 |
| RF 1353.10   | GAS 63.80 |
| RF 1353.09   | GAS 63.79 |
| RF 1353.08   | GAS 63.78 |
| RF 1353.07   | GAS 63.77 |
| RF 1353.06   | GAS 63.76 |
| RF 1353.05   | GAS 63.75 |
| RF 1353.04   | GAS 63.74 |
| RF 1353.03   | GAS 63.73 |
| RF 1353.02   | GAS 63.72 |
| RF 1353.01   | GAS 63.71 |
| RF 1353.00   | GAS 63.70 |
| RF 1352.99   | GAS 63.69 |
| RF 1352.98   | GAS 63.68 |
| RF 1352.97   | GAS 63.67 |
| RF 1352.96   | GAS 63.66 |
| RF 1352.95   | GAS 63.65 |
| RF 1352.94   | GAS 63.64 |
| RF 1352.93   | GAS 63.63 |
| RF 1352.92   | GAS 63.62 |
| RF 1352.91   | GAS 63.61 |
| RF 1352.90   | GAS 63.60 |
| RF 1352.89   | GAS 63.59 |
| RF 1352.88   | GAS 63.58 |
| RF 1352.87   | GAS 63.57 |
| RF 1352.86   | GAS 63.56 |
| RF 1352.85   | GAS 63.55 |
| RF 1352.84   | GAS 63.54 |
| RF 1352.83   | GAS 63.53 |
| RF 1352.82   | GAS 63.52 |
| RF 1352.81   | GAS 63.51 |
| RF 1352.80   | GAS 63.50 |
| RF 1352.79   | GAS 63.49 |
| RF 1352.78   | GAS 63.48 |
| RF 1352.77   | GAS 63.47 |
| RF 1352.76   | GAS 63.46 |
| RF 1352.75   | GAS 63.45 |
| RF 1352.74   | GAS 63.44 |
| RF 1352.73   | GAS 63.43 |
| RF 1352.72   | GAS 63.42 |
| RF 1352.71   | GAS 63.41 |
| RF 1352.70   | GAS 63.40 |
| RF 1352.69   | GAS 63.39 |
| RF 1352.68   | GAS 63.38 |
| RF 1352.67   | GAS 63.37 |
| RF 1352.66   | GAS 63.36 |
| RF 1352.65   | GAS 63.35 |
| RF 1352.64   | GAS 63.34 |
| RF 1352.63   | GAS 63.33 |
| RF 1352.62   | GAS 63.32 |
| RF 1352.61   | GAS 63.31 |
| RF 1352.60   | GAS 63.30 |
| RF 1352.59   | GAS 63.29 |
| RF 1352.58   | GAS 63.28 |
| RF 1352.57   | GAS 63.27 |
| RF 1352.56   | GAS 63.26 |
| RF 1352.55   | GAS 63.25 |
| RF 1352.54   | GAS 63.24 |
| RF 1352.53   | GAS 63.23 |
| RF 1352.52   | GAS 63.22 |
| RF 1352.51   | GAS 63.21 |
| RF 1352.50   | GAS 63.20 |
| RF 1352.49   | GAS 63.19 |
| RF 1352.48   | GAS 63.18 |
| RF 1352.47   | GAS 63.17 |
| RF 1352.46   | GAS 63.16 |
| RF 1352.45   | GAS 63.15 |
| RF 1352.44   | GAS 63.14 |
| RF 1352.43   | GAS 63.13 |
| RF 1352.42   | GAS 63.12 |
| RF 1352.41   | GAS 63.11 |
| RF 1352.40   | GAS 63.10 |
| RF 1352.39   | GAS 63.09 |
| RF 1352.38   | GAS 63.08 |
| RF 1352.37   | GAS 63.07 |
| RF 1352.36   | GAS 63.06 |
| RF 1352.35   | GAS 63.05 |
| RF 1352.34   | GAS 63.04 |
| RF 1352.33   | GAS 63.03 |
| RF 1352.32   | GAS 63.02 |
| RF 1352.31   | GAS 63.01 |
| RF 1352.30   | GAS 63.00 |
| RF 1352.29   | GAS 62.99 |
| RF 1352.28   | GAS 62.98 |
| RF 1352.27   | GAS 62.97 |
| RF 1352.26   | GAS 62.96 |
| RF 1352.25   | GAS 62.95 |
| RF 1352.24   | GAS 62.94 |
| RF 1352.23   | GAS 62.93 |
| RF 1352.22   | GAS 62.92 |
| RF 1352.21   | GAS 62.91 |
| RF 1352.20   | GAS 62.90 |
| RF 1352.19   | GAS 62.89 |
| RF 1352.18   | GAS 62.88 |
| RF 1352.17   | GAS 62.87 |
| RF 1352.16   | GAS 62.86 |
| RF 1352.15   | GAS 62.85 |
| RF 1352.14   | GAS 62.84 |
| RF 1352.13   | GAS 62.83 |
| RF 1352.12   | GAS 62.82 |
| RF 1352.11   | GAS 62.81 |
| RF 1352.10   | GAS 62.80 |
| RF 1352.09   | GAS 62.79 |
| RF 1352.08   | GAS 62.78 |
| RF 1352.07   | GAS 62.77 |
| RF 1352.06   | GAS 62.76 |
| RF 1352.05   | GAS 62.75 |
| RF 1352.04   | GAS 62.74 |
| RF 1352.03   | GAS 62.73 |
| RF 1352.02   | GAS 62.72 |
| RF 1352.01   | GAS 62.71 |
| RF 1352.00   | GAS 62.70 |
| RF 1351.99   | GAS 62.69 |
| RF 1351.98   | GAS 62.68 |
| RF 1351.97   | GAS 62.67 |
| RF 1351.96   | GAS 62.66 |
| RF 1351.95   | GAS 62.65 |
| RF 1351.94   | GAS 62.64 |
| RF 1351.93   | GAS 62.63 |
| RF 1351.92   | GAS 62.62 |
| RF 1351.91   | GAS 62.61 |
| RF 1351.90   | GAS 62.60 |
| RF 1351.89   | GAS 62.59 |
| RF 1351.88   | GAS 62.58 |
| RF 1351.87   | GAS 62.57 |
| RF 1351.86   | GAS 62.56 |
| RF 1351.85   | GAS 62.55 |
| RF 1351.84   | GAS 62.54 |
| RF 1351.83   | GAS 62.53 |
| RF 1351.82   | GAS 62.52 |
| RF 1351.81   | GAS 62.51 |
| RF 1351.80   | GAS 62.50 |
| RF 1351.79   | GAS 62.49 |
| RF 1351.78   | GAS 62.48 |
| RF 1351.77   | GAS 62.47 |
| RF 1351.76   | GAS 62.46 |
| RF 1351.75   | GAS 62.45 |
| RF 1351.74   | GAS 62.44 |
| RF 1351.73   | GAS 62.43 |
| RF 1351.72   | GAS 62.42 |
| RF 1351.71   | GAS 62.41 |
| RF 1351.70   | GAS 62.40 |
| RF 1351.69   | GAS 62.39 |
| RF 1351.68   | GAS 62.38 |
| RF 1351.67   | GAS 62.37 |
| RF 1351.66   | GAS 62.36 |
| RF 1351.65   | GAS 62.35 |
| RF 1351.64   | GAS 62.34 |
| RF 1351.63   | GAS 62.33 |
| RF 1351.62   | GAS 62.32 |
| RF 1351.61   | GAS 62.31 |
| RF 1351.60   | GAS 62.30 |
| RF 1351.59   | GAS 62.29 |
| RF 1351.58   | GAS 62.28 |
| RF 1351.57   | GAS 62.27 |
| RF 1351.56   | GAS 62.26 |
| RF 1351.55   | GAS 62.25 |
| RF 1351.54   | GAS 62.24 |
| RF 1351.53   | GAS 62.23 |
| RF 1351.52   | GAS 62.22 |
| RF 1351.51   | GAS 62.21 |
| RF 1351.50   | GAS 62.20 |
| RF 1351.49   | GAS 62.19 |
| RF 1351.48   | GAS 62.18 |
| RF 1351.47   | GAS 62.17 |
| RF 1351.46   | GAS 62.16 |
| RF 1351.45   | GAS 62.15 |
| RF 1351.44   | GAS 62.14 |
| RF 1351.43   | GAS 62.13 |
| RF 1351.42   | GAS 62.12 |
| RF 1351.41   | GAS 62.11 |
| RF 1351.40   | GAS 62.10 |
| RF 1351.39   | GAS 62.09 |
| RF 1351.38   | GAS 62.08 |
| RF 1351.37   | GAS 62.07 |
| RF 1351.36   | GAS 62.06 |
| RF 1351.35   | GAS 62.05 |
| RF 1351.34   | GAS 62.04 |
| RF 1351.33   | GAS 62.03 |
| RF 1351.32   | GAS 62.02 |
| RF 1351.31   | GAS 62.01 |
| RF 1351.30   | GAS 62.00 |
| RF 1351.29   | GAS 61.99 |
| RF 1351.28   | GAS 61.98 |
| RF 1351.27   | GAS 61.97 |
| RF 1351.26   | GAS 61.96 |
| RF 1351.25   | GAS 61.95 |
| RF 1351.24   | GAS 61.94 |
| RF 1351.23   | GAS 61.93 |
| RF 1351.22   | GAS 61.92 |
| RF 1351.21   | GAS 61.91 |
| RF 1351.20   | GAS 61.90 |
| RF 1351.19   | GAS 61.89 |
| RF 1351.18   | GAS 61.88 |
| RF 1351.17   | GAS 61.87 |
| RF 1351.16   | GAS 61.86 |
| RF 1351.15   | GAS 61.85 |
| RF 1351.14   | GAS 61.84 |
| RF 1351.13   | GAS 61.83 |
| RF 1351.12   | GAS 61.82 |
| RF 1351.11   | GAS 61.81 |
| RF 1351.10   | GAS 61.80 |
| RF 1351.09   | GAS 61.79 |
| RF 1351.08   | GAS 61.78 |
| RF 1351.07   | GAS 61.77 |
| RF 1351.06   | GAS 61.76 |
| RF 1351.05   | GAS 61.75 |
| RF 1351.04   | GAS 61.74 |
| RF 1351.03   | GAS 61.73 |
| RF 1351.02   | GAS 61.72 |
| RF 1351.01   | GAS 61.71 |
| RF 1351.00   | GAS 61.70 |
| RF 1350.99   | GAS 61.69 |
| RF 1350.98   | GAS 61.68 |
| RF 1350.97   | GAS 61.67 |
| RF 1350.96   | GAS 61.66 |
| RF 1350.95   | GAS 61.65 |
| RF 1350.94   | GAS 61.64 |
| RF 1350.93   | GAS 61.63 |
| RF 1350.92   | GAS 61.62 |
| RF 1350.91   | GAS 61.61 |
| RF 1350.90   | GAS 61.60 |
| RF 1350.89   | GAS 61.59 |
| RF 1350.88   | GAS 61.58 |
| RF 1350.87   | GAS 61.57 |
| RF 1350.86   | GAS 61.56 |
| RF 1350.85   | GAS 61.55 |
| RF 1350.84   | GAS 61.54 |
| RF 1350.83   | GAS 61.53 |
| RF 1350.82   | GAS 61.52 |
| RF 1350.81   | GAS 61.51 |
| RF 1350.80   | GAS 61.50 |
| RF 1350.79   | GAS 61.49 |
| RF 1350.78   | GAS 61.48 |
| RF 1350.77   | GAS 61.47 |
| RF 1350.76   | GAS 61.46 |
| RF 1350.75   | GAS 61.45 |
| RF 1350.74   | GAS 61.44 |
| RF 1350.73   | GAS 61.43 |
| RF 1350.72   | GAS 61.42 |
| RF 1350.71   | GAS 61.41 |
| RF 1350.70   | GAS 61.40 |
| RF 1350.69   | GAS 61.39 |
| RF 1350.68   | GAS 61.38 |
| RF 1350.67   | GAS 61.37 |
| RF 1350.66   | GAS 61.36 |
| RF 1350.65   | GAS 61.35 |
| RF 1350.64   | GAS 61.34 |
| RF 1350.63   | GAS 61.33 |
| RF 1350.62   | GAS 61.32 |
| RF 1350.61   | GAS 61.31 |
| RF 1350.60   | GAS 61.30 |
| RF 1350.59   | GAS 61.29 |
| RF 1350.58   | GAS 61.28 |
| RF 1350.57   | GAS 61.27 |
| RF 1350.56   | GAS 61.26 |
| RF 1350.55   | GAS 61.25 |
| RF 1350.54   | GAS 61.24 |
| RF 1350.53   | GAS 61.23 |
| RF 1350.52   | GAS 61.22 |
| RF 1350.51   | GAS 61.21 |
| RF 1350.50   | GAS 61.20 |
| RF 1350.49   | GAS 61.19 |
| RF 1350.48   | GAS 61.18 |
| RF 1350.47   | GAS 61.17 |
| RF 1350.46   | GAS 61.16 |
| RF 1350.45   | GAS 61.15 |
| RF 1350.44   | GAS 61.14 |
| RF 1350.43   | GAS 61.13 |
| RF 1350.42   | GAS 61.12 |
| RF 1350.41   | GAS 61.11 |
| RF 1350.40   | GAS 61.10 |
| RF 1350.39   | GAS 61.09 |
| RF 1350.38   | GAS 61.08 |
| RF 1350.37   | GAS 61.07 |
| RF 1350.36   | GAS 61.06 |
| RF 1350.35   | GAS 61.05 |
| RF 1350.34   | GAS 61.04 |
| RF 1350.33   | GAS 61.03 |
| RF 1350.32</ |           |