Mastverzeichnis

380-KV-NETZVERSTÄRKUNG URBERACH-WEINHEIM-KARLSRUHE | **Register 4.2**

BBPIG-Vorhaben Nr. 19 | Planindex:

Leitungsabschnitt: **Abschnitt Süd-3 Weinheim-Rheinau**

Bemerkungen:

Index	Datum	Erstellung / Änderungen	Bearb./Fa.	Geprüft/Fa.	Freigabe
c					
b					
a	11.08.2026	Aktualisierung zur Neuauslage	Giesler/LTB	Grübnau/LTB	Käufl/LTB
	19.02.2025	Erstellung	Giesler/LTB	Grübnau/LTB	Käufl/LTB

Genehmigungsvermerk

Mastverzeichnis

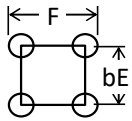
LTB LEITUNGSBAU

TRANSNET BW

380-KV-NETZVERSTÄRKUNG URBERACH-WEINHEIM-KARLSRUHE

BBPIG-Vorhaben Nr. 19

Abschnitt Süd-3 Weinheim-Rheinau



Mast		Masttyp			Maße			UTM-Koordinaten BETA 2007		Höhe		Bemerkung	
Anl.	Mast-Nr.	Gestänge	Masttyp	Mast -art	bE	F	Mast-höhe	Easting E	Northing N	EOK	Spitze	Eigentümer	Art
					[m]	*[m]*	*[m]*	*[m]*	*[m]*	*[m ü. NN]*	*[m ü. NN]*		*V: Vorh. Fx : Folgem.*
WNHEI	**PORT**	WNHEI	Portal	18,50 / 28,50	-	-	33.60	32473012.41	5487855.41	97.20	130.80	TransnetBW	V
7600	**039A**	DD7600-039A	WEGE	27,00	9.84	0.00	64.50	32472968.70	5487793.04	98.00	162.50	TransnetBW / Amprion	V
7600	**038A**	DD7600-038A	WAGE	37,00	18.05	0.00	90.00	32472842.36	5487713.21	96.92	186.92	TransnetBW / Amprion	V
7600	**037A**	D48-2019/09-11	WA1GELM	55,50	12.94	15.14	78.10	32472556.06	5487532.32	97.58	175.88	TransnetBW	V
7600	**036**	DD 12 DE	WA2 spez	39,50	10.90	0.00	74.25	32472307.45	5487375.26	97.66	171.84	TransnetBW	V
7600	**035**	DD 12	T	24,50	7.43	0.00	64.00	32472126.72	5487036.71	98.17	161.98	TransnetBW	V
7600	**034**	DD 12	T	22,00	7.00	0.00	61.50	32471957.77	5486720.25	98.19	159.59	TransnetBW	V
7600	**033**	DD 12	T	22,00	7.00	0.00	61.50	32471801.16	5486426.90	97.75	159.31	TransnetBW	V
7600	**032**	DD 12	T	22,00	7.00	0.00	61.50	32471690.63	5486219.86	96.67	158.20	TransnetBW	V
7600	**031**	DD 12	T	24,50	7.43	0.00	64.00	32471546.08	5485949.11	96.34	160.43	TransnetBW	V
7600	**030**	DD 12	T	29,50	8.10	0.00	69.00	32471366.08	5485611.93	97.03	166.11	TransnetBW	V
7600	**029**	DD 12	T	29,50	8.10	0.00	69.00	32471188.40	5485279.11	98.05	167.21	TransnetBW	V
7600	**028**	DD 12	WA1	22,00	8.58	0.00	56.75	32471005.44	5484936.39	97.90	154.68	TransnetBW	V
7600	**027**	DD 12	T	22,00	7.00	0.00	61.50	32470789.55	5484742.50	98.47	160.08	TransnetBW	V
7600	**026**	DD 12	T	22,00	7.00	0.00	61.50	32470573.00	5484548.02	96.28	158.05	TransnetBW	V
7600	**025**	DD 12	T	24,50	7.43	0.00	64.00	32470342.03	5484340.58	97.51	161.59	TransnetBW	V
7600	**024**	DD 12	T	29,50	8.10	0.00	69.00	32470056.34	5484084.00	99.08	168.00	TransnetBW	V

Mast		Masttyp			Maße			UTM-Koordinaten BETA 2007		Höhe		Bemerkung	
Anl.	Mast-Nr.	Gestänge	Masttyp	Mast -art	bE	F	Mast-höhe	Easting E	Northing N	EOK	Spitze	Eigentümer	Art
					[m]	*[m]*	*[m]*	*[m]*	*[m]*	*[m ü. NN]*	*[m ü. NN]*		*V: Vorh. Fx : Folgem.*
7600	**023**	DD 12	T	29,50	8.10	0.00	69.00	32469823.24	5483874.66	99.02	168.17	TransnetBW	V
7600	**022**	DD 12	T	24,50	7.43	0.00	64.00	32469546.10	5483625.76	99.48	163.51	TransnetBW	V
7600	**021**	D7600-021	WA	24,50	9.28	0.00	60.00	32469261.72	5483370.36	100.08	160.54	TransnetBW	V
7600	**020C**	D7600-020C	WAGE/WAGEÜ	47,00	12.60	15.10	57.30	32469129.30	5483201.61	99.84	157.14	TransnetBW	V
7600	**020B**	D7600-020B	WAGEÜ/WEGE	23,00	10.56	13.06	47.25	32469155.85	5482993.92	100.18	147.43	TransnetBW	V
MAOST	**Portal-2**	MAOST	PORTAL	20,00	-	-	25.10	32469213.74	5482899.72	101.50	126.60	TransnetBW	V
MAOST	**Portal-1**	MAOST	PORTAL	20,00	-	-	25.10	32469104.19	5482841.60	101.50	126.60	TransnetBW	V
7600	**020A**	D7600-020A	WAGEÜ/WEGE	15,00	8.18	10.68	35.30	32469049.43	5482937.37	98.17	133.67	TransnetBW	V
7600	**019A**	AD7600-019A	WAÜ/WE	18,00	9.60	12.10	56.40	32468806.73	5482998.11	100.59	156.99	TransnetBW	V
7600	**018**	DD 12	T	22,00	7.00	0.00	61.50	32468594.17	5482807.05	100.91	162.48	TransnetBW	V
7600	**017**	DD 12	T	22,00	7.00	0.00	61.50	32468369.35	5482605.07	98.82	160.39	TransnetBW	V
7600	**016**	DD 12	T	29,50	8.10	0.00	69.00	32468085.13	5482349.74	99.38	168.29	TransnetBW	V
7600	**015A**	AD7600-015A	WAÜ/WE	35,00	11.67	13.47	70.85	32467802.70	5482095.95	100.12	170.97	TransnetBW	V
7600	**014**	DD 12	WA2	24,50	9.28	0.00	49.25	32467497.16	5481821.39	100.29	149.34	TransnetBW	V
7600	**013**	DD 12	WA1	22,00	8.58	0.00	56.75	32467346.14	5481474.51	97.42	154.29	TransnetBW	V
7600	**012**	DD 12	T	24,50	7.43	0.00	64.00	32467241.46	5481108.72	97.51	161.54	TransnetBW	V
7600	**011**	DD 12	T	29,50 M1	8.10	0.00	61.30	32467146.64	5480776.11	97.71	158.81	TransnetBW	V
7600	**010**	DD 12	T	24,50 M1	7.43	0.00	56.30	32467049.68	5480437.68	94.05	150.27	TransnetBW	V
7600	**009**	DD 12	WA1	27,00 M1	9.42	0.00	51.75	32466967.56	5480150.13	96.11	147.74	TransnetBW	V
7600	**008**	DD 12	T	22,00 M1	7.00	0.00	53.80	32466956.92	5479783.32	95.96	149.65	TransnetBW	V
7600	**007**	DD 12	T	22,00 M1	7.00	0.00	53.80	32466948.02	5479474.87	94.92	148.72	TransnetBW	V
7600	**006**	DD 12	T	22,00 M1	7.00	0.00	53.80	32466939.72	5479184.58	95.38	149.32	TransnetBW	V
7600	**005**	DD 12	T	22,00 M1	7.00	0.00	53.80	32466930.15	5478856.82	94.86	148.68	TransnetBW	V

Mast		Masttyp			Maße			UTM-Koordinaten BETA 2007		Höhe		Bemerkung	
Anl.	Mast-Nr.	Gestänge	Masttyp	Mast -art	bE	F	Mast-höhe	Easting E	Northing N	EOK	Spitze	Eigentümer	Art
					[m]	*[m]*	*[m]*	*[m]*	*[m]*	*[m ü. NN]*	*[m ü. NN]*		*V: Vorh. Fx : Folgem.*
7600	**004**	DD 12	WA1	29,50 M1	10.12	0.00	54.25	32466920.47	5478523.00	94.94	149.04	TransnetBW	V
7600	**003**	DD 12	T	29,50	8.10	0.00	69.00	32466927.53	5478184.35	100.36	169.35	TransnetBW	V
7600	**002**	Dd7600-002	WAÜ	32,00	10.28	0.00	67.50	32466937.17	5477721.51	99.46	166.84	TransnetBW	V
7600	**001**	D 6*	WA sp	39,00	8.59	0.00	61.75	32466779.38	5477623.18	99.22	161.11	TransnetBW	V
7220	**014A-02**	D7220-014A	WAGEÜ/WEGE	53,00	13.14	15.64	75.60	32466495.04	5477284.55	101.50	177.10	TransnetBW	V
7220	**013A-02**	D49-2019/09-11	TDGE	33,50	6.22	7.72	60.60	32466201.07	5477352.38	102.40	162.80	TransnetBW	V
7220	**012A-01**	D49-2019/09-11	WA1GE	35,50	9.18	11.38	58.10	32465886.32	5477425.01	93.98	152.33	TransnetBW	V
7220	**011A-01**	D49-2019/09-11	TDGE	33,50	6.22	7.72	60.60	32465582.35	5477437.74	93.80	154.40	TransnetBW	V
7220	**010A-01**	D49-2019/09-11	TDGE	33,50	6.22	7.72	60.60	32465311.24	5477449.10	93.25	154.05	TransnetBW	V
7220	**009A-01**	D49-2019/09-11	WA1_3ES	35,50	9.18	11.38	60.90	32465068.76	5477459.25	93.28	154.18	TransnetBW	V
7220	**008A-02**	D7220-008A	WA_3ES/WE_3ES	35,50	9.18	11.68	60.90	32464796.51	5477394.82	93.50	154.65	TransnetBW	V
7220	**007A**	D7220-007A	WA_3ES/WE_3ES	35,50	9.38	11.88	60.90	32464548.46	5477336.13	93.06	153.96	TransnetBW	V
7220	**006A**	D49-2019/09-11	WA1_3ES	40,50	9.94	12.14	65.90	32464313.93	5477146.52	93.70	159.60	TransnetBW	V
7220	**005A-01**	D7220-005A	WEGE/WAGEÜ	18,50	10.45	12.75	50.25	32464069.02	5477034.95	93.88	144.63	TransnetBW	V
MANNH	**GIS-Halle**	MANNH	GIS-Halle	16,50	-	-	16.50	32464061.15	5477009.88	95.80	112.30	TransnetBW	V
7220	**015**	D7220-015A	WAGEÜ	43,00	10.84	12.64	65.60	32466776.39	5476921.72	100.30	165.90	TransnetBW	V
7220	**016**	D48-2019/09-11	TDGELM	33,50	6.22	7.72	60.60	32466750.90	5476534.50	100.40	161.00	TransnetBW	V
7220	**017**	D7220-017A	WAGEÜ	43,00	10.84	12.34	65.60	32466735.71	5476303.55	100.21	165.81	TransnetBW	V
7100	**164**	D7100-164A	WAGEÜ	35,00	9.12	10.62	53.00	32467036.53	5476076.59	101.05	154.05	TransnetBW	V
7100	**165**	D29-2016/04-11	WE120-180GE	32,00	8.84	11.34	50.00	32467099.12	5476289.32	101.63	151.63	TransnetBW	V
RHINA	**PORTAL**	RHINA	Portal	20,00	-	-	25.00	32467051.15	5476418.25	100.80	125.80	TransnetBW	V
4523	**221A**	D12-19-21	T_350_SM1	+10,0	11.80	13.90	67.00	32468847.55	5482871.94	100.94	168.04	Amprion	F
1190	**030A**	A07-2011-11	TD	17,00 S17	2.76	3.76	27.50	32468893.71	5482852.84	100.90	128.40	Netze BW	F

Mast		Masttyp			Maße			UTM-Koordinaten BETA 2007		Höhe		Bemerkung	
Anl.	**Mast-Nr.**	**Gestänge**	**Masttyp**	**Mast -art**	**bE**	**F**	**Mast-höhe**	**Easting E**	**Northing N**	**EOK**	**Spitze**	**Eigentümer**	**Art**
					[m]	*[m]*	*[m]*	*[m]*	*[m]*	*[m ü. NN]*	*[m ü. NN]*		*V: Vorh. Fx : Folgem.*
1190	**030B**	A07-2011-11	TD	17,00 S17	2.76	3.76	27.50	32469061.92	5483006.50	99.70	127.30	Netze BW	F
0171	**76**	A11	WE1	+0,0	-	-	29.80	32469084.52	5483109.20	100.84	130.64	Westnetz	F
2327	**318**	AB9	W3S3	+0,0	-	-	14.30	32468892.01	5483013.73	100.09	114.39	Westnetz	F