



Nye Fortun transformatorstasjon

Detaljkart

Tegnforklaring

- Mast, galvanisert
 - Mast, saneres
 - Mast, eksisterende
 - Bru
 - Traktorveg, planlagt permanent
 - Bilveg, eksisterende
 - Bilveg, planlagt permanent
 - Terrengtransport, sommer
 - Ledning, konsesjonssøkt
 - Ledning, rives
 - 132 kV eksisterende ledning
 - 300 kV eksisterende ledning
 - Bygg
 - Eiendomsgrense omsøkt
 - Elektrisk anlegg, planlagt
 - Elektrisk anlegg, mulig utvidelse
 - Elektrisk anlegg, planlagt revet
 - Gjerde
 - Opparbeidet område
 - Skjæring
 - Fylling permanent
 - Baseplass, midlertidig
 - Massedeponi, Permanent
 - Massedeponi, Midlertidig
- Flate**
- Restriksj. omr. og fredete omr

Rev.	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.0
1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.0	2.1
2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9	3.0	3.1
3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	4.0	4.1
4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9	5.0	5.1
5.0	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9	6.0	6.1
6.0	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9	7.0	7.1
7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9	8.0	8.1
8.0	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	8.9	9.0	9.1
9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9	10.0	10.1
10.0	10.1	10.2	10.3	10.4	10.5	10.6	10.7	10.8	10.9	11.0	11.1
11.0	11.1	11.2	11.3	11.4	11.5	11.6	11.7	11.8	11.9	12.0	12.1
12.0	12.1	12.2	12.3	12.4	12.5	12.6	12.7	12.8	12.9	13.0	13.1
13.0	13.1	13.2	13.3	13.4	13.5	13.6	13.7	13.8	13.9	14.0	14.1
14.0	14.1	14.2	14.3	14.4	14.5	14.6	14.7	14.8	14.9	15.0	15.1
15.0	15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	16.0	16.1
16.0	16.1	16.2	16.3	16.4	16.5	16.6	16.7	16.8	16.9	17.0	17.1
17.0	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	18.0	18.1
18.0	18.1	18.2	18.3	18.4	18.5	18.6	18.7	18.8	18.9	19.0	19.1
19.0	19.1	19.2	19.3	19.4	19.5	19.6	19.7	19.8	19.9	20.0	20.1
20.0	20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.9	21.0	21.1
21.0	21.1	21.2	21.3	21.4	21.5	21.6	21.7	21.8	21.9	22.0	22.1
22.0	22.1	22.2	22.3	22.4	22.5	22.6	22.7	22.8	22.9	23.0	23.1
23.0	23.1	23.2	23.3	23.4	23.5	23.6	23.7	23.8	23.9	24.0	24.1
24.0	24.1	24.2	24.3	24.4	24.5	24.6	24.7	24.8	24.9	25.0	25.1
25.0	25.1	25.2	25.3	25.4	25.5	25.6	25.7	25.8	25.9	26.0	26.1
26.0	26.1	26.2	26.3	26.4	26.5	26.6	26.7	26.8	26.9	27.0	27.1
27.0	27.1	27.2	27.3	27.4	27.5	27.6	27.7	27.8	27.9	28.0	28.1
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29.0	29.1	29.2	29.3	29.4	29.5	29.6	29.7	29.8	29.9	30.0	30.1
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31.0	31.1	31.2	31.3	31.4	31.5	31.6	31.7	31.8	31.9	32.0	32.1
32.0	32.1	32.2	32.3	32.4	32.5	32.6	32.7	32.8	32.9	33.0	33.1
33.0	33.1	33.2	33.3	33.4	33.5	33.6	33.7	33.8	33.9	34.0	34.1
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44.0	44.1	44.2	44.3	44.4	44.5	44.6	44.7	44.8	44.9	45.0	45.1
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74.0	74.1	74.2	74.3	74.4	74.5	74.6	74.7	74.8	74.9	75.0	75.1
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77.0	77.1	77.2	77.3	77.4	77.5	77.6	77.7	77.8	77.9	78.0	78.1
78.0	78.1	78.2	78.3	78.4	78.5	78.6	78.7	78.8	78.9	79.0	79.1
79.0	79.1	79.2	79.3	79.4	79.5	79.6	79.7	79.8	79.9	80.0	80.1
80.0	80.1	80.2	80.3	80.4	80.5	80.6	80.7	80.8	80.9	81.0	81.1
81.0	81.1	81.2	81.3	81.4	81.5	81.6	81.7	81.8	81.9	82.0	82.1
82.0	82.1	82.2	82.3	82.4	82.5	82.6	82.7	82.8	82.9	83.0	83.1
83.0	83.1	83.2	83.3	83.4	83.5	83.6	83.7	83.8	83.9	84.0	84.1
84.0	84.1	84.2	84.3	84.4	84.5	84.6	84.7	84.8	84.9	85.0	85.1
85.0	85.1	85.2	85.3	85.4	85.5	85.6	85.7	85.8	85.9	86.0	86.1
86.0	86.1	86.2	86.3	86.4	86.5	86.6	86.7	86.8	86.9	87.0	87.1
87.0	87.1	87.2	87.3	87.4	87.5	87.6	87.7	87.8	87.9	88.0	88.1
88.0	88.1	88.2	88.3	88.4	88.5	88.6	88.7	88.8	88.9	89.0	89.1
89.0	89.1	89.2	89.3	89.4	89.5	89.6	89.7	89.8	89.9	90.0	90.1
90.0	90.1	90.2	90.3	90.4	90.5	90.6	90.7	90.8	90.9	91.0	91.1
91.0	91.1	91.2	91.3	91.4	91.5	91.6	91.7	91.8	91.9	92.0	92.1
92.0	92.1	92.2	92.3	92.4	92.5	92.6	92.7	92.8	92.9	93.0	93.1
93.0	93.1	93.2	93.3	93.4	93.5	93.6	93.7	93.8	93.9	94.0	94.1
94.0	94.1	94.2	94.3	94.4	94.5	94.6	94.7	94.8	94.9	95.0	95.1
95.0	95.1	95.2	95.3	95.4	95.5	95.6	95.7	95.8	95.9	96.0	96.1
96.0	96.1	96.2	96.3	96.4	96.5	96.6	96.7	96.8	96.9	97.0	97.1
97.0	97.1	97.2	97.3	97.4	97.5	97.6	97.7	97.8	97.9	98.0	98.1
98.0	98.1	98.2	98.3	98.4	98.5	98.6	98.7	98.8	98.9	99.0	99.1
99.0	99.1	99.2	99.3	99.4	99.5	99.6	99.7	99.8	99.9	100.0	100.1



132 kV Fortun - Øvre Årdal, L3
132 kV Fortun - Øvre Årdal, L2



Nye Fortun transformatorstasjon

Detaljkart

Tegnforklaring

- Mast, galvanisert
- Mast, saneres
- Mast, eksisterende
- Bru
- Traktorveg, planlagt permanent
- Bilveg, eksisterende
- Bilveg, planlagt permanent
- Terrengtransport, sommer
- Ledning, konsesjonssøkt
- Ledning, rives
- Jordkabel vurdert
- 132 kV eksisterende ledning
- 300 kV eksisterende ledning
- Bygg
- Eiendomsgrense omsøkt
- Elektrisk anlegg, planlagt
- Elektrisk anlegg, mulig utvidelse
- Elektrisk anlegg, planlagt revet
- Gjerde
- Opparbeidet område
- Skjæring
- Fylling permanent
- Baseplass, midlertidig
- Massedeponi, Permanent
- Massedeponi, Midlertidig
- Verdifulle områder**
- Tema**
- Kulturminner
- Flate**
- Restriksj.omr. og fredete omr

Behov for festing av mast for strekkearbeider
Ellers ingen fysiske inngrep



Rev:	1.0	1.0	1.0	1.0	1.0	1.0
Prosjekt:	13376					
Tittel:	Nye Fortun transformatorstasjon	Målestokk:	1:4 000			
DETALJKART		Koordinat system:	ETRS 1989 UTM Zone 32N			
Byggherre:	Statnett	Utskrifts dato:	23.09.21			
Utskrifts dato:	<Logo/levt.tekst>	Format:	NN2000			
Gardering:	K0	Utskrifts dato:	<XX>			
Erstatter dokument:	<XX>	Dokumentnummer:	<XX>			
						Detaljkart 2

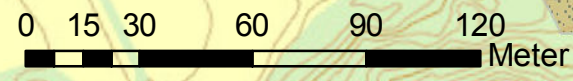


Nye Fortun transformatorstasjon

Detaljkart

Tegnforklaring

- Mast, eksisterende
- ▬▬ Bru
- ▬ Bilveg, planlagt permanent
- ▬ Bilveg, planlagt midlertidig
- ▬ 132 kV eksisterende ledning
- ▨ Massedeponi, Permanent



Rev.	Utsjette/ny/best. beskr.	Utsjette/ny/best. beskr.	Utsjette/ny/best. beskr.	Utsjette/ny/best. beskr.	Dato
1.0	Ansatt/ny	ansatt	ansatt	ansatt	23.09.21

Prosjekt:	13376	Målestokk:	1:2 000
Tittel:	Nye Fortun transformatorstasjon DETALJKART	Koordinat system:	ETRS 89 - UTM Zone 32N
Byggherre:	Statnett	Utsjette/ny/best. beskr.	Utsjette/ny/best. beskr.
Godkjenning:	KB	Utsjette/ny/best. beskr.	Utsjette/ny/best. beskr.
Erstatter dokument:	<XX>	Dokumentnummer:	<XX>
		Format:	NN2000
		Kartblad:	A3
		Detaljkart 3	