



Loading points

Timetable 2024

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DB InfraGO AG

Headquarters

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1. Introduction

Rail freight transport is growing at an encouraging rate. Driven by the effects of global flows of goods, the demand for rail freight transport is rising. Yet the destinations of shipments are not always accessible by rail. In such cases, transshipment from rail to road, or vice versa, offers a suitable alternative. Alongside intermodal terminals, loading points are of particular significance in this regard. DB InfraGO AG therefore offers its customers a Germany-wide network of loading points.

It currently operates around 400 loading points. The loading points operated by DB InfraGO AG enable access parties to transship their goods from road to rail and vice versa. The configuration of the loading point can consist of various components depending on the local circumstances. Loading points are variously configured:

- End-loading platform (goods transshipped at the same level),
- Side-loading platform (goods transshipped at the same level),
- Loading lane/loading track

Loading points are augmented, where necessary, by additional facilities (e.g. power connection), lighting or access roads. How these components combine to form a loading point is presented in the detailed infrastructure description on the Network portal (search for Service Facility – Product Category Loading/Unloading) and in this brochure.

This brochure provides you with a summary, broken down by region, of the loading points we offer. For each loading point, there is an overview of the infrastructure and the current charges. In addition, there are sketches of each locality along with special environmental aspects affecting each loading point. The same information is contained on the Network portal (Service Facility – Detailed Infrastructure Description of Product Category Loading/Unloading).

The sketches are schematic representations and contain only an excerpt of the actual loading point. The sketches do not relieve you of your duty to obtain specific local knowledge of the service facility/loading point.

The prices given on the following pages are annual net prices with no deductions. The price per track includes the points connection, track length and overhead line (where applicable). The price does not include additional facilities (e.g. electricity supply) or incidental/consumption costs.

Detailed information on the use of loading points as well as a binding price for your specific needs can be found on the Network portal when you register your needs.

Environmental legislation for loading points

A loading point is a facility used for the loading/unloading of rail and road vehicles as well as for the transshipment of cargo between the two means of transport. The access party or rail operator must observe all the relevant statutory and administrative public-law provisions as well as all official regulations and requirements concerning the use of the particular facility.

Which environmental requirements apply in each individual case depends on the type and extent of the intended use as well as on the location and configuration of the particular loading point. For your information, the sketches in the descriptions of the loading points also contain information on environmental legislation. This relates to the location of the loading point in a water conservation area and/or to the distance of the loading point from residential areas as well as to any official requirements applicable in the individual case.

The following contains general information on environmental requirements in relation to the use of loading points operated by DB InfraGO AG. This in some cases gives further details of the environmental regulations of the terms of use for service facilities of DB InfraGO AG (Sections 3.3.4.8 and Section 7.3.1.5.2 INB).

Information on possible formal approval requirements

Depending on quantity and material parameters, goods for transshipment are of varying relevance for the environment. Uses with a particular potential for harmful environmental impacts may require a formal approval (see 4th German Federal Pollution Control Ordinance).

Loading points operated by DB InfraGO AG are generally approved for:

- a) the loading/unloading of bulk materials (4th German Federal Pollution Control Ordinance, No. 9.11)
- b) the transshipment of the following wastes (see also 4th German Federal Pollution Control Ordinance, No. 8.15),
 - non-hazardous wastes
 - hazardous wastes in closed containers or packages
 - hazardous wastes on the so-called positive list (see drop-down menu when registering your needs).

The approval does not cover the transshipment of liquid hazardous wastes.

Where a loading point does not have approval under pollution control legislation, this is identified with the following text in the graphical

representation in the description of the facility: "This loading point is not approved under the 4th German Federal Pollution Control Ordinance. More particularly, this loading point is not authorised for the transshipment of wastes within the meaning of No. 8.15 of the 4th German Federal Pollution Control Ordinance or for the loading/unloading of bulk materials within the meaning of No. 9.11.1 of the 4th German Federal Pollution Control Ordinance."

Where a loading point has a different or additional approval, this is also shown in the graphical representation in the description of the facility. Oil transfer stations identified as such in the list of service facilities have the approval (if required) for the transshipment of waste oil.

If intending to use the loading point for a use that requires approval, yet the required approval is not available, the access party can contact DB InfraGO AG, which will check whether and how the statutory requirements for the intended use can be met.

Information on substantive-legal environmental requirements

Irrespective of formal approval requirements, the operation and use of the loading point must also comply with the environmental regulations under public law and with any existing official requirements (substantive legality). Note the following:

Noise protection

The transshipment of goods at loading points can result in noise emissions. The generation of noise can be expected with almost all solid materials, especially timber, rocks, scrap and sleepers. Noise is also generated by the machines and transport equipment used at the facility (e.g. excavator, wheel loader, truck, etc.).

The use and operation of the facility must not result in any harmful environmental impacts. In this respect, loading points operated by DB InfraGO AG are subject to the German Federal Pollution Control Act (BImSchG) in combination with the Technical Instructions on Noise Control (TA-Lärm). These requirements must be met. Based on these regulations, there may be restrictions on when and for how long a loading point can be used, in particular if there is a residential area close to the loading point. With respect to certain loading points, the Federal Railway Authority has imposed requirements and bans on night-time transshipment operations. These must be complied with. In such cases, transshipment is not allowed between 10 pm and 6 am; the ban does not apply if it can be proved that the noise emissions from the transshipment operations are below 45 dbA. For loading points subject to such bans on noise protection grounds, the restrictions are shown in the graphical representation and in the detailed infrastructure description. The specific requirements can be requested from the competent regional Sales team.

If a noise-intensive use is envisaged, get advice ahead of time from your Sales team member or choose a loading point at a greater distance from residential areas on our Network portal.

If no alternative is available, there are additional ways to mitigate noise (e.g. reducing the drop height, transshipping the goods only by day, temporary noise protection measures).

Air pollution control

With regard to the possible generation of dust, it is necessary to comply with the German Federal Pollution Control Act (BImSchG) in combination

with the Technical Instructions on Air Pollution Control (TA Luft) and, where applicable, the 39th German Federal Pollution Control Ordinance. Especially where dust-producing goods are openly transshipped in close proximity to a residential area, dust-reducing measures may be necessary in order to meet the requirements of the Technical Instructions on Air Pollution Control. Dust-producing goods means all substances and materials capable of producing dust when in a dry state (such as sand, grain, gravel, soil and crushed stone).

If you plan to use the loading point for the transshipment of dust-producing goods, get advice from your Sales team member or choose a loading point at a greater distance from residential areas (e.g. including gardens) on our Network portal.

If no alternative is available, there are additional ways to mitigate the production of dust (e.g. sprinkling, reducing the drop height, regular cleaning of surfaces).

Water pollution control

Goods transshipped at loading points can pose a water pollution hazard. A water pollution hazard is posed by any substances, materials and mixtures, i.e. including wastes, that have the potential to cause permanent or significant detrimental changes to the water quality and which, according to the Ordinance on Installations for the Handling of Substances Hazardous to Water (AwSV), are classified as water-polluting or are generally considered to be water-polluting.

Where a loading point is used for the transshipment of water-polluting substances or materials, it is necessary to comply with the Water Resources Act (WHG) and AwSV. Users must behave in such a way that there is no risk of detrimental changes to water quality and the general rules of good practice are complied with (Section 62 WHG) during operations. Further details are provided by the extensive regulations set out in AwSV, e.g. in the event of an operational disruption (Section 24 AwSV).

The loading points operated by DB InfraGO AG do not normally meet the standards for new installations for the transshipment of liquid water-polluting substances according to the Ordinance on the Handling of Substances Hazardous to Water (AwSV). Therefore, the transshipment of liquid water-polluting substances is not allowed at the loading points operated by DB InfraGO AG (INB Section 3.3.4.8). The ban on the transshipment of water-polluting liquid substances does not include the waste oil transfer stations operated by DB InfraGO AG. If you plan to transship liquid water-polluting wastes, it will be necessary to obtain a formal approval from the Federal Railway Authority. This cannot be done until the loading point has been upgraded to meet the requirements set out in AwSV. According to Section 7.3.1.4.6 INB, the investment necessary for this purpose must be requested by the access party as a customer-requested investment.

Summary of transshipment bans and usage restrictions at loading points:

Presented below are the main transshipment bans and usage restrictions:

- Due to lack of the necessary approval, loading points must not be used for the transshipment of hazardous liquid wastes. This does not apply to oil transfer stations that are identified as such in the list of service facilities.
- Loading points may not normally be used for waste storage where an approval is required under the 4th German Federal Pollution Control Ordinance Section 8.12.
- Loading points in close proximity to residential areas may be subject to a night-time transshipment ban; loading points subject to such a ban are identified in this graphical overview and in the detailed infrastructure description when you register your needs on the APN.

The transshipment of liquid water-polluting substances is not allowed at loading sites operated by DB InfraGO AG. This does not apply to oil transfer stations that are identified as such in the list of service facilities.

Registering your Needs and Using Loading Points

Register your needs for the use of a loading point on the Network portal (APN). When registering for the product category Loading/Unloading, you will see under each service facility the same information on the loading point as in this brochure.

When registering, you will be asked for the cargo type, transshipment method and, where applicable, waste code number as per the Ordinance on the List of Wastes. Where hazardous wastes are openly transshipped, select the code number for the Ordinance on the List of Wastes from the drop-down menu on the APN.

Before using a loading point, get information on the locality and operational conditions at the loading point (Section 7.3.1.2.6 INB). Make a record of any contamination, damage, etc. and inform the regional Sales team (Section 7.3.1.2.1.2 c INB). After using the loading point, either clean up any contamination yourself or get DB Track Services to do it (Section 7.3.1.2.1.2 c INB). Please note the described official instructions that apply to the loading point. If you have any questions on environmental legislation in connection with our loading points and their use for transshipment, our environmental protection officers will be pleased to help you with their expertise.

Examples of the graphical representation of a loading point with formal and substantive information on use of the loading point

Anlagennutzung
Verkehrszeiten
Zusatzausstattung

Detaillierung der Anlagennutzung

▼ **Funktion & Kategorie**
 Alternativer Nutzungszweck (*)

Be-,Entladung ▼

Bemerkung, Baureihe Tfz., Wunschgleis, Anteilige Nutzung

Umschlaggut

Umschlagverfahren

Abfallschlüsselnummer

Verladung über: L

- **Wasserschutzgebiet: nein**
Wohnbebauung: 40 m
 "Fuer diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV. Insbesondere das Umschlagen von Abfaellen im Sinne von Nr. 8.15 der 4. BImSchV (Anhang 1) sowie das Be- und Entladen von Schuettguetern im Sinne von Nr. 9.11.1 der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht erlaubt."

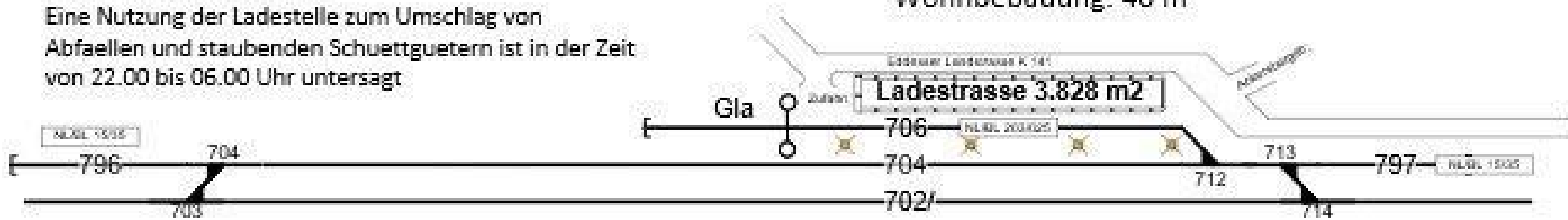


Fuer diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV.
 Insbesondere das Umschlagen von Abfaellen im Sinne von Nr. 8.15 der 4. BImSchV
 (Anhang 1) sowie das Be- und Entladen von Schuettguetern im Sinne von Nr.
 9.11.1 der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht erlaubt."

Wasserschutzgebiet: nein
 Wohnbebauung: 80 m

Bescheid Eisenbahn-Bundesamt Bonn vom 11.01.2019
 3354-33hug/083-1111#004
 Eine Nutzung der Ladestelle zum Umschlag von
 Abfaellen und staubenden Schuettguetern ist in der Zeit
 von 22.00 bis 06.00 Uhr untersagt

Wasserschutzgebiet: nein
 Wohnbebauung: 40 m



Information on the cleaning up of loading lanes – Section 7.3.1.2.1.2 c INB

The operational readiness of a loading lane is dependent mainly on how it is used. For example, contamination caused by transshipment operations from road to rail or vice versa can affect the operational and traffic safety of the loading lane and loading track. This is then bound to have an impact on the next use/user if the technical or operational availability of loading lane or loading track has been impaired by previous loading activities.

Special attention must be paid to the loading of timber, since such loading operations routinely lead to heavy contamination of loading lane and loading track. To guarantee the safety and operational readiness of loading lane and loading track, a clean-up is required

starting from a certain level of contamination. Depending on the surface of the particular loading lane, starting from an average, extensive layer of waste of the below-stated depths, a clean-up must either be carried out by the user (rail operator, access party) themselves or contracted out to DB Track Services. The depth of waste can be determined by DB Fahrwegdienste GmbH (DB Track Services) or by Facility Management at DB InfraGO AG, especially in the case of frequent or long-term use. Upon the below-stated average depths of waste being reached, DB InfraGO AG will request the user either to contract out the clean-up or to carry it out themselves:

Surface	Clean-up required from depth of waste
Asphalt, concrete or similar	3 cm
Cobbles	5 cm
Unpaved gravel, wet mix aggregate or similar	6 cm

To help tenants meet their obligations under Sections 7.3.1.2.1.2 c and 7.3.1.4.1.4 of the terms of use for service facilities so that the loading lane/loading track is handed over in a tidy state after use, DB Fahrwegdienst GmbH offers users the following services for the clean-up of loading lanes:

Service:

- Basic clean-up: Average 2-4 days per loading lane, but can be more due to the level of contamination
- Standard clean-up: Average 1-2 days per loading lane
- Operationally safe clean-up of loading track (closure)
- Provision of safety supervisor
- Clean-up of loading lane
- Separation of wastes depending on extent (high, medium, none)
- Taking-away and proper disposal of wastes
- Weighing and disposal certificates

Costs (all prices plus VAT):

1. Basic flat rate (safety supervisor, wheel loader, truck, staff)	1940 to 2800 €/day*
2. Disposal costs	€/m ³ or €/t**
2.1 Bark waste with high earth and stone content as well as other wastes	€/m ³ or €/t**
2.2. Bark waste with low earth and stone content	€/m ³ or €/t**
2.3. Bark waste with timber	€/m ³ or €/t**

* The guide prices differ due to regional/local differences in conditions.

** Billed based on weighing certificate.

The following contacts are available at DB Fahrwegdienste GmbH:

First name, surname	Region	E-mail	Telephone
Nikolai Pille	North	Nikolai.Pille@deutschebahn.com	+495112863546
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Thorsten Kohlmann	West	Thorsten.Kohlmann@deutschebahn.com	+4920330173853
Rudolf Meuth	Central	Rudolf.Meuth@deutschebahn.com	+49926514064
Pavel Trestianu	Southwest	Pavel.Trestianu@deutschebahn.com	+4916097400444
Johannes Wenninger	South	Johannes.Wenninger@deutschebahn.com	+4989130823813

Where the clean-up is carried out by DB Fahrwegdienste GmbH, the services will be billed by DB Fahrwegdienste. Where, prior to clean-up, the loading lane was used by two or more tenants (rail operators, access parties), the costs will be apportioned to the tenants in the ratio of their respective periods of use and billed proportionately by DB Fahrwegdienste GmbH.

Where there is no or insufficient clean-up of the loading lane/loading platform by the tenant, DB InfraGO AG will, as per Sections 7.3.1.2.1.2 c and 7.3.1.4.1.4 of the terms of use for service facilities, contract out the clean-up of the loading lane and disposal of the wastes, as offered above, at the tenant's expense.

2. Legend of additional facilities

Abbreviation	Description
BPG	stationary brake testing
DKLS	system compressed air unit
DKLSS	compressed air unit, 230 V
ELEK	shore power supply
ELS	smart shore power supply
INRA	interior cleaning facility
WVS/WVD	weighbridge
WAFS	water filling facility
WCEA	toilet effluent disposal unit
ESTH	ancilla
DRSH	turntable
MEDI	media locker
OLI	oil transfer facility
ZV50	electric train preheating system 50 Hz
ZV16	electric train preheating system 16 2/3 Hz
BESA	sand filling system
BUEH	work and cleaning stage
TAM	containment sump / cushion system
TAW	containment sump

3. List of loading points

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Region: south, operating location: Schwandorf - NSCH, loading point Nr. 2 of 2, track no. 31.....	366
Region: south, operating location: Schwarzenfeld (Oberpf) - NSDO, loading point Nr. 1 of 1, track no. 6.....	367
Region: south, operating location: Simbach (Inn) - MSBI, loading point Nr. 1 of 1, track no. 14 La, 15.....	368
Region: south, operating location: Straubing - NST, loading point Nr. 1 of 2, track no. 35.....	369
Region: south, operating location: Straubing - NST, loading point Nr. 2 of 2, track no. 36, 38	370

Region: south, operating location: Treuchtlingen - MTL, loading point Nr. 1 of 1, track no. 59.....	371
Region: south, operating location: Vilseck - NVK, loading point Nr. 1 of 1, track no. 8.....	372
Region: south, operating location: Waldershof - NWDH, loading point Nr. 1 of 1, track no. 4/4a	373
Region: south, operating location: Weiden (Oberpf) - NWDO, loading point Nr. 1 of 2, track no. 34, 36	374
Region: south, operating location: Weiden (Oberpf) - NWDO, loading point Nr. 2 of 2, track no. 39.....	375
Region: south, operating location: Wolfratshausen - MWO, loading point Nr. 1 of 1, track no. 42.....	376
Region: south, operating location: Wolnzach Markt - MWBM, loading point Nr. 1 of 1, track no. 3.....	377
Region: south, operating location: Würzburg Rbf - NWR, loading point Nr. 1 of 1, track no. 220	378

Angermünde

region east

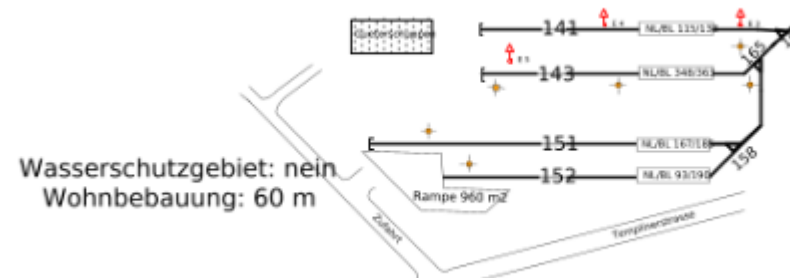
Templinerstrasse
16278 Angermünde
Brandenburg

Contact
APS.OST@deutschebahn.com

Access road
A11, B198, ca. 17 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
151	167	0	single	1,7	1,78	loading track 3	KS	74	
152	93	0	single	1,7	1,78	loading track 3	KS	49	

Beeskow

region east

15848 Beeskow
Brandenburg

Contact

APS.OST@deutschebahn.com

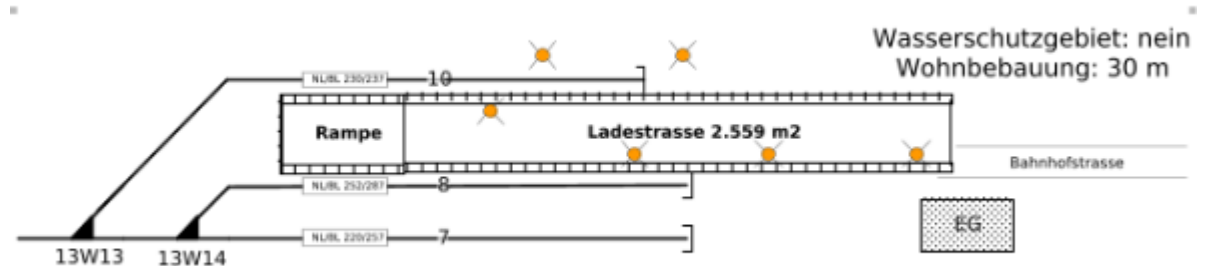
Access road

A12, L41, ca. 23 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
10	100	0	single	2,55	2,67	loading track 2	L	100	
8	150	0	single	2,55	2,67	loading track 2	L	150	

Bergen auf Rügen

region east



18528 Bergen auf Rügen
Mecklenburg-Vorpommern

Contact

APS.OST@deutschebahn.com

Access road

A20, B96, ca. 56 km

Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1

Wasserschutzgebiet: nein



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
10	386	0	double sided	3,37	3,53	loading track 1		386	

Berlin Nordost

region east

**13053 Berlin Nordost
Berlin**

Contact

APS.OST@deutschebahn.com

Access road

A114, B109, ca. 8 km

Total area of loading point [m²]

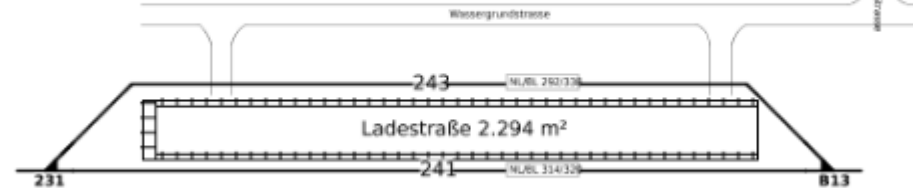
no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1

Wasserschutzgebiet: nein
Wohnbebauung: 200 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
243	292	0	double sided	2,55	2,67	loading track 2	K	177	

Berlin-Grünau

region east



12527 Berlin-Grünau
Berlin

Contact

APS.OST@deutschebahn.com

Access road

A113, B96a, ca. 5 km

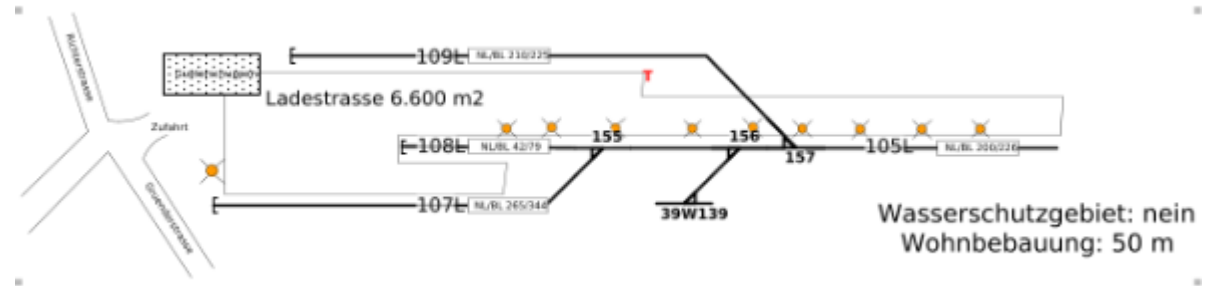
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
107L	265	0	single	2,55	2,67	own use loading track 2	L	150	

Birkenwerder (b Berlin)

region east



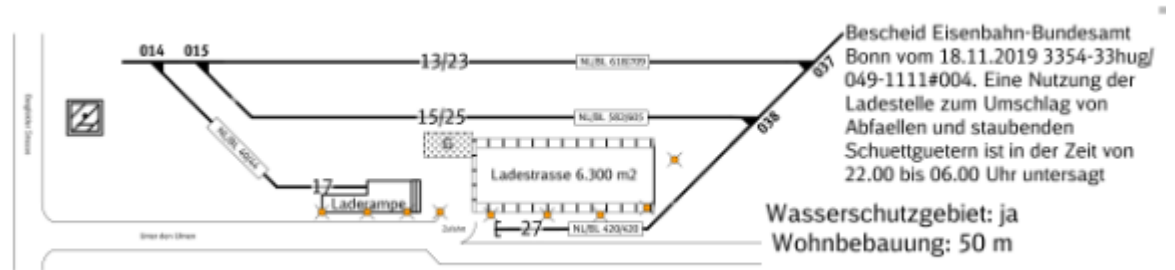
Unter den Ulmen
16547 Birkenwerder (b.Berlin)
Brandenburg

Contact
APS.OST@deutschebahn.com

Access road

Total area of loading point [m²]
6300

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
27	350	0	single	3,37	3,53	loading track 1	L	290	

Brahlstorf

region east



Neuhauser Str.4 B
19273 Brahlstorf
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road

Total area of loading point [m²]
2250

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5705	150	0	double sided	1,7	1,78	own use loading track 3	L	90	
5707	80	0	single	1,7	1,78	own use loading track 3	L	40	

Brück (Mark)

region east



14822 Brück (Mark)
Brandenburg

Contact

APS.OST@deutschebahn.com

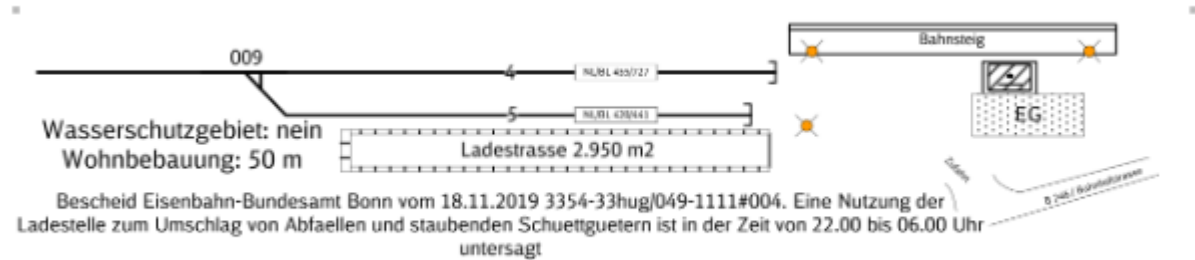
Access road

A9, B246, ca. 10 km

Total area of loading point [m²]

2950

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	401	0	single	1,7	1,78	loading track 3	L	255	

Bützow

region east

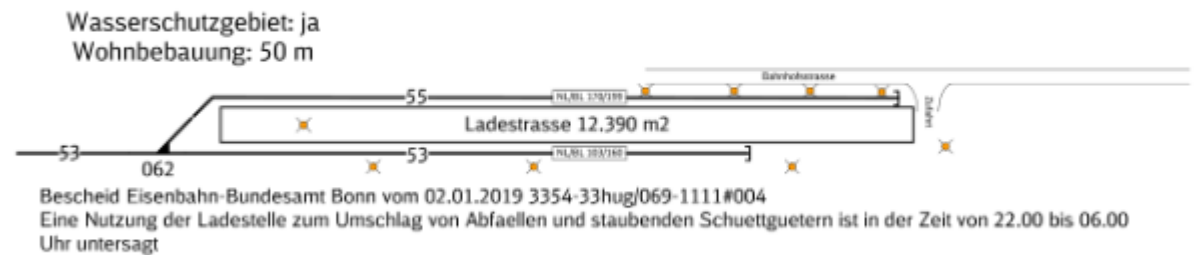
Bahnhofstrasse 46
18246 Bützow
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A20, L11, ca. 15 km

Total area of loading point [m²]
12390

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
55	170	0	single	2,55	2,67	loading track 2	L	129	
53	103	0	single	2,55	2,67	loading track 2	L	70	

Cottbus Hbf

region east



Güterzufuhrstraße
3046 Cottbus
Brandenburg

Contact

APS.OST@deutschebahn.com

Access road

A15, B169, ca. 5 km

Total area of loading point [m²]

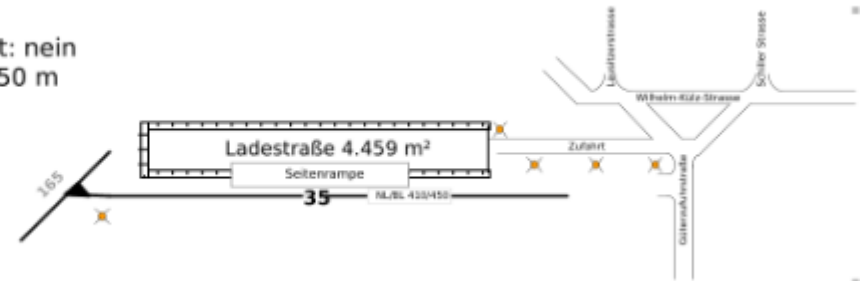
no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1

Wasserschutzgebiet: nein
Wohnbebauung: 150 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
35	410	0	double sided	3,37	3,53	loading track 1	K	230	ELEK

Eberswalde Hbf

region east

**16225 Eberswalde Hbf
Brandenburg**

Contact

APS.OST@deutschebahn.com

Access road

A11, B167, ca. 10 km

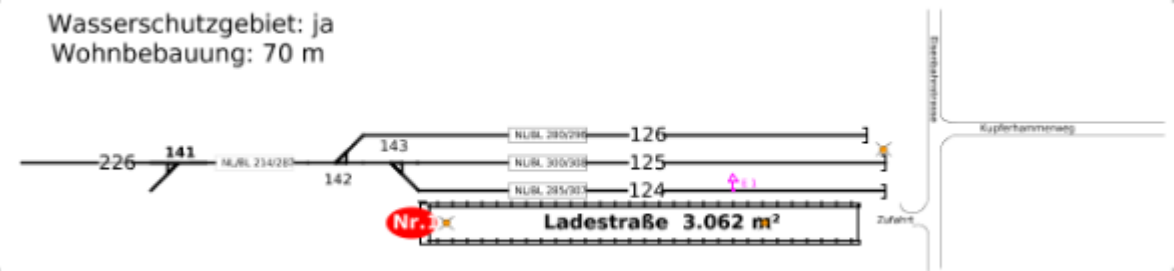
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 3

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
124	285	0	single	2,55	2,67	loading track 2		198	

Eberswalde Hbf

region east

**16225 Eberswalde Hbf
Brandenburg**

Contact

APS.OST@deutschebahn.com

Access road

A11, B167, ca. 10 km

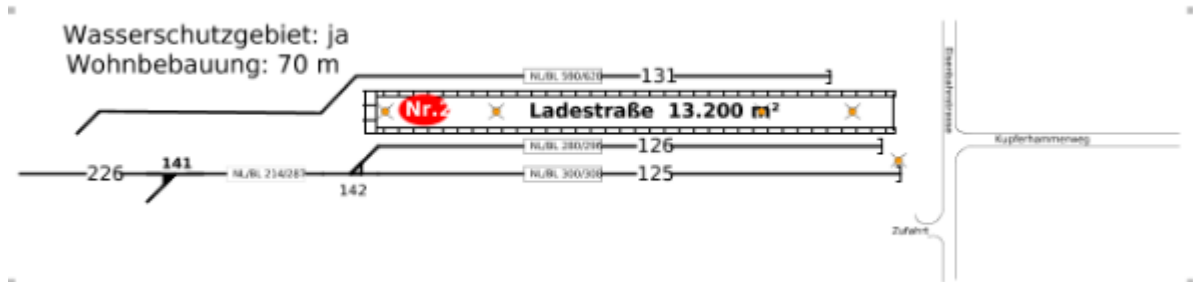
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 3

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
131	590	0	single	3,37	3,53	loading track 1	S	405	

Eberswalde Hbf

region east



16225 Eberswalde Hbf
Brandenburg

Contact

APS.OST@deutschebahn.com

Access road

A11, B167, ca. 10 km

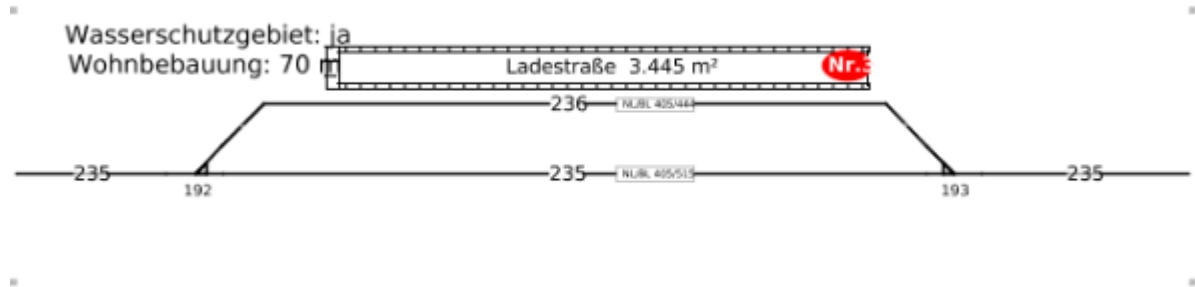
Total area of loading point [m²]

no information

Loading lane Nr.: 3 of 3

Number of loading tracks: 1

Loading point Nr.: 3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
236	405	0	double sided	3,37	3,53	loading track 1	K	295	

Forst (Lausitz)

region east



Sorauer Straße
3149 Forst (Lausitz)
Brandenburg

Contact

APS.OST@deutschebahn.com

Access road

A15, B122, ca. 5 km

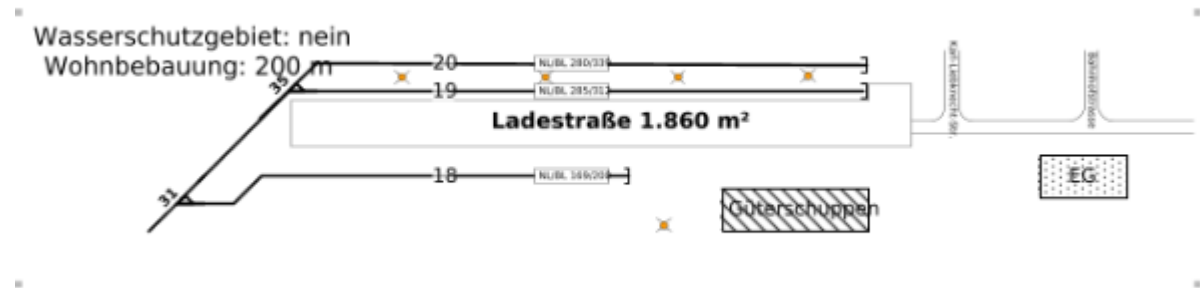
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
19	285	0	single	2,55	2,67	loading track 2	S	180	ELEK

Frankfurt (Oder) Pbf

region east

**15230 Frankfurt (Oder)
Brandenburg**

Contact

APS.OST@deutschebahn.com

Access road

A 12, ca. 4 km

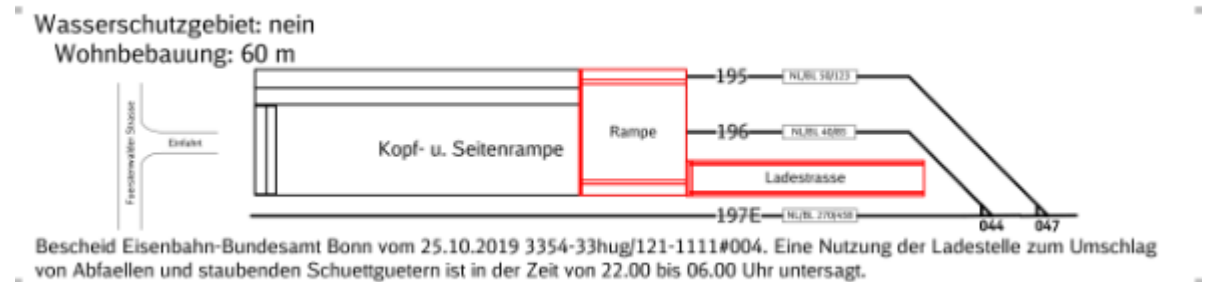
Total area of loading point [m²]

3,5

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
197E	270	0	single	2,55	2,67	own use loading track 2	S	190	

Fürstenwalde (Spree)

region east

**15517 Fürstenwalde (Spree)
Brandenburg**

Contact

APS.OST@deutschebahn.com

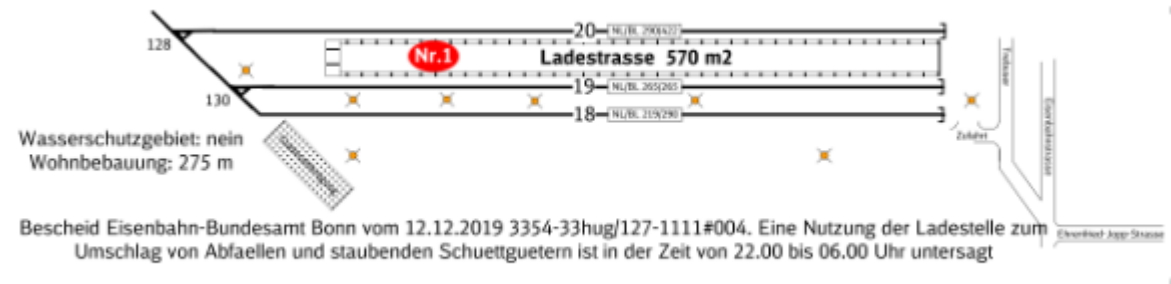
Access road

A12, L35, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
19	259	0	single	3,37	3,53	loading track 1	L	216	
20	290	0	single	3,37	3,53	loading track 1	L	216	

Fürstenwalde (Spree)

region east



15517 Fürstenwalde (Spree)
Brandenburg

Contact

APS.OST@deutschebahn.com

Access road

A12, L35, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
22	310	0	single	3,37	3,53	loading track 1	L	306	
21	315	0	single	3,37	3,53	loading track 1	L	306	

Glöwen

region east



19339 Glöwen
Brandenburg

Contact

APS.OST@deutschebahn.com

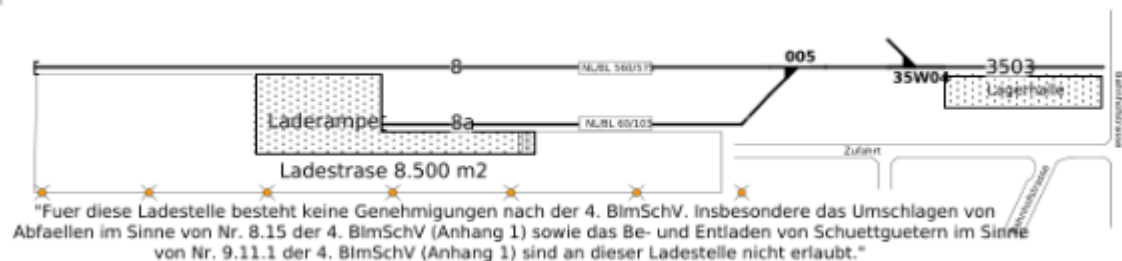
Access road

A24, B 107, ca. 47 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8a	60	0	single	1,7	1,78	own use loading track 3	L	50	
8	560	0	single	2,55	2,67	own use loading track 2	L	450	

Hennigsdorf (b Berlin)

region east

**16761 Hennigsdorf (b Berlin)
Brandenburg**

Contact

APS.OST@deutschebahn.com

Access road

A111, L171, ca. 4 km

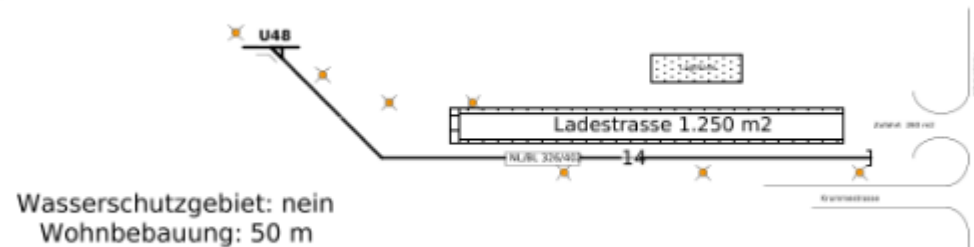
Total area of loading point [m²]

1250

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	326	0	single	1,7	1,78	own use loading track 3	S	182	

Kleeth

region east

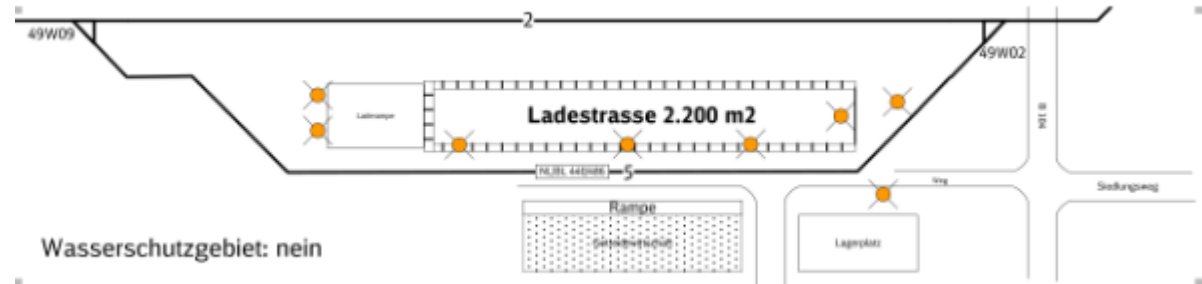
17091 Kleeth
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A20, L273, ca. 25 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	440	0	double sided	3,37	3,53	loading track 1	L	200	

Laage (Meckl)

region east

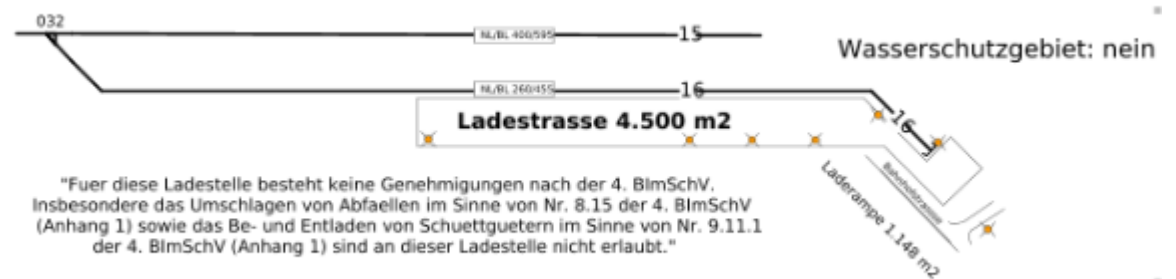
18299 Laage (Meckl)
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A19, B103, ca. 13 km

Total area of loading point [m²]
4500

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
16	260	0	single	2,55	2,67	loading track 2	L, KS	125	

Nauen

region east

zum Güterbahnhof
14641 Nauen
Brandenburg

Contact
APS.OST@deutschebahn.com

Access road
A10, B26, ca. 10 km

Total area of loading point [m²]
3125

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
54	457	0	single	1,7	1,78	loading track 3	L	165	ELEK

Neubrandenburg

region east

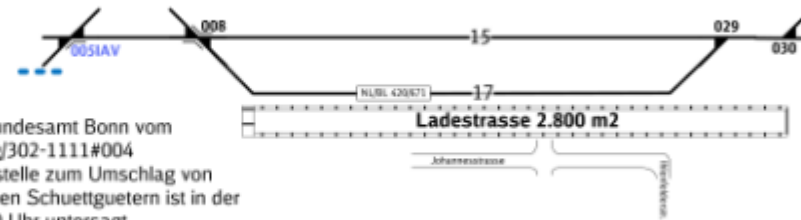
Johannesstrasse
17034 Neubrandenburg
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A20, B197, ca. 11 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Bescheid Eisenbahn-Bundesamt Bonn vom
02.01.2019 3354-33hug/302-1111#004
Eine Nutzung der Ladestelle zum Umschlag von
Abfaellen und staubenden Schuettguetern ist in der
Zeit von 22.00 bis 06.00 Uhr untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
17	420	33	double sided	3,37	3,53	loading track 1	L	330	

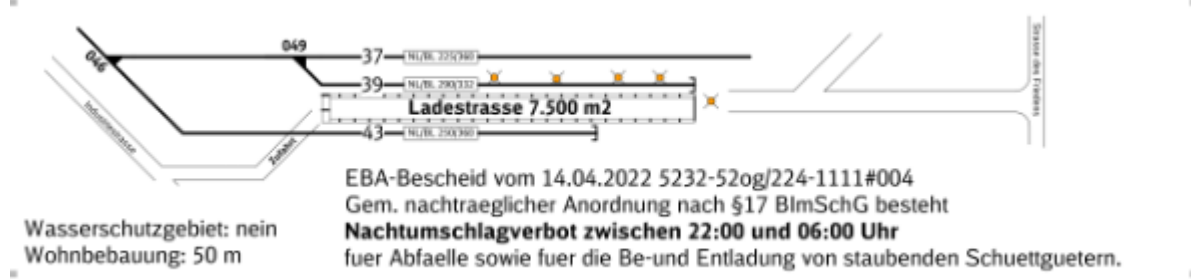
16515 Oranienburg
Brandenburg

Contact
APS.OST@deutschebahn.com

Access road
A111, B96n, ca. 9 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
43	250	0	single	2,55	2,67	own use loading track 2	L	171	
39	290	0	single	2,55	2,67	loading track 2	L	200	

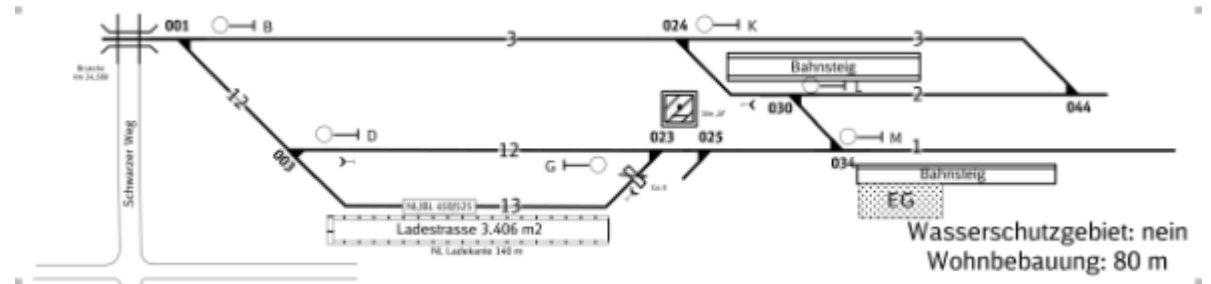
19370 Parchim
Mecklenburg-Vorpommern

Contact
 APS.OST@deutschebahn.com

Access road
 A24, B191, ca. 15 km

Total area of loading point [m²]
 no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
13	450	0	double sided	2,55	2,67	loading track 2	L	140	

Potsdam-Rehbrücke

region east



Arthur-Scheunert-Allee
14558 Nuthetal, OT Bergholz-Rehbrücke
Brandenburg

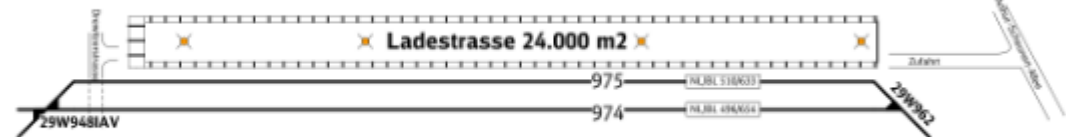
Contact
APS.OST@deutschebahn.com

Access road
A115, L79, ca. 5 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Wasserschutzgebiet: nein
Wohnbebauung: 200 m



Bescheid Eisenbahn-Bundesamt Bonn vom 19.03.2019 3354-33hug/336-1111#004. Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis 06.00 Uhr untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
975	510	150	double sided	3,37	3,53	loading track 1	L	350	

Prenzlau

region east

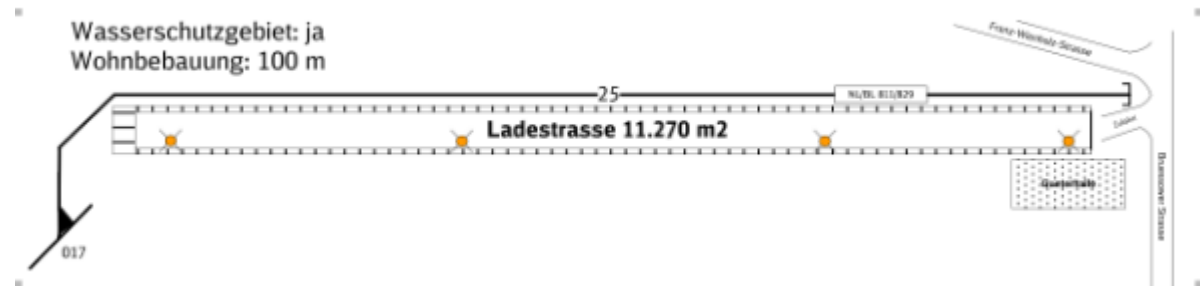
Brüssower Strasse
17291 Prenzlau
Brandenburg

Contact
APS.OST@deutschebahn.com

Access road
A20, L26, ca. 10 km

Total area of loading point [m²]
8380

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
25	811	0	single	3,37	3,53	loading track 1	L	608	

Pritzier

region east

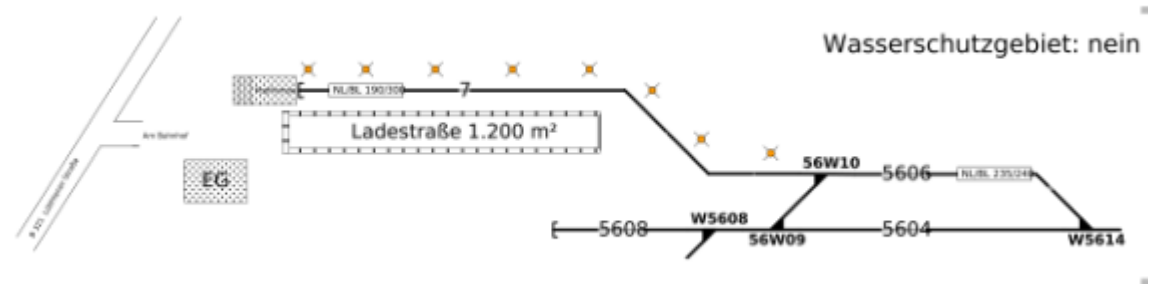
Am Bahnhof 5
19230 Pritzier
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A24, L4, B321, km 21,4

Total area of loading point [m²]
1200

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	190	0	single	2,55	2,67	own use loading track 2	L	171	

Rostock Seehafen

region east



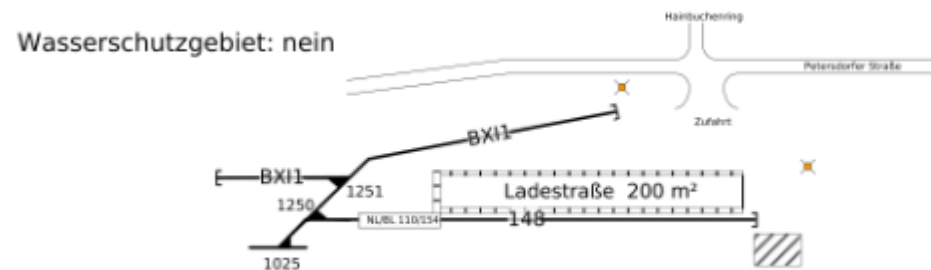
Petersdorfer Straße 38
18147 Rostock
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A19, L22, ca. 2 km

Total area of loading point [m²]
200

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
148	115	39	single	1,7	1,78	own use loading track 3	L	65	

Schwedt (Oder)

region east

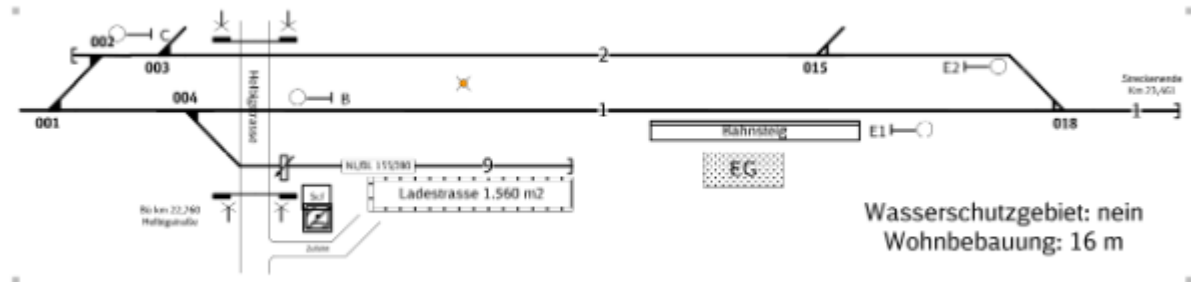
**16303 Schwedt (Oder)
Brandenburg**

Contact
APS.OST@deutschebahn.com

Access road
A11, A20, B166, ca. 31 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9	155	0	single	2,55	2,67	loading track 2	L	130	

Seddin Süd

region east



14554 Seddin Süd
Brandenburg

Contact

APS.OST@deutschebahn.com

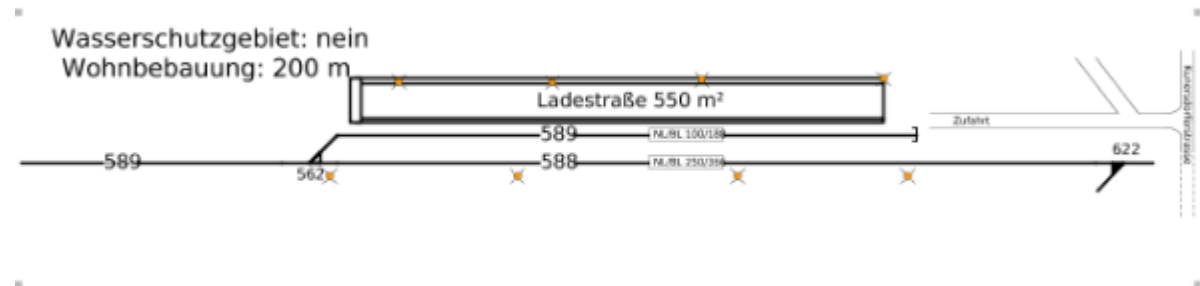
Access road

A24, L13, ca. 19 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
589	120	0	single	1,7	1,78	loading track 3	L	63	

Stralsund Hbf

region east

18437 Stralsund
Mecklenburg-Vorpommern

Contact

APS.OST@deutschebahn.com

Access road

E22, L213, ca. 3 km

Total area of loading point [m²]

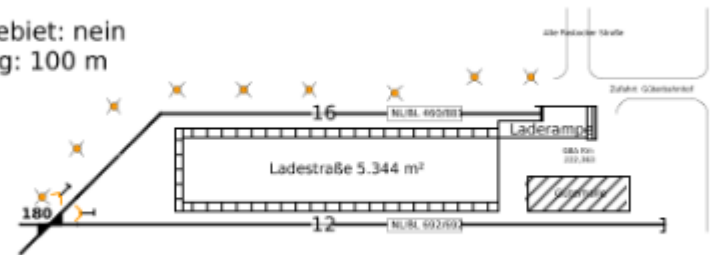
no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1

Wasserschutzgebiet: nein
Wohnbebauung: 100 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
16	326	0	single	3,37	3,53	loading track 1	KS	326	ELEK

Templin

region east



17268 Templin
Brandenburg

Contact
APS.OST@deutschebahn.com

Access road
A11, B198, L23, L216, ca. 35

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1

Wasserschutzgebiet: nein
Wohnbebauung: 40 m



Bescheid Eisenbahn-Bundesamt Bonn vom 27.03.2019 3354-33hug/159-1111#004. Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis 06.00 Uhr untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	205	0	single	2,55	2,67	loading track 2	L	200	ELEK
15	250	0	single	2,55	2,67	loading track 2	L	200	

Torgelow

region east



17358 Torgelow
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A19, B192, ca. 38 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	236	0	single	2,55	2,67	loading track 2	K	187	
8	230	0	single	2,55	2,67	loading track 2		151	

Velgast

region east

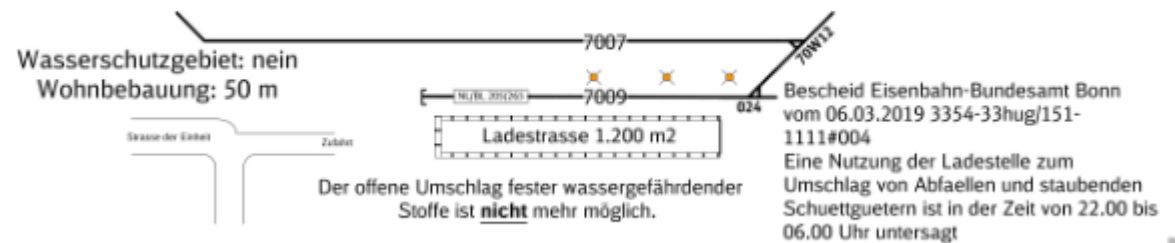
Straße der Einheit
18469 Velgast
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A20, L192, L212, ca. 28 km

Total area of loading point [m²]
1200

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7009	205	0	single	2,55	2,67	loading track 2	L	205	

Waren (Müritz)

region east

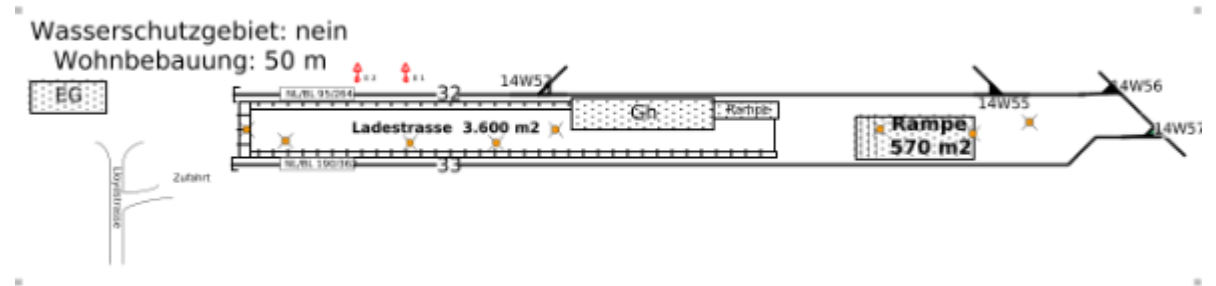
17192 Waren (Müritz)
Mecklenburg-Vorpommern

Contact
APS.OST@deutschebahn.com

Access road
A19, B192, ca. 25 km

Total area of loading point [m²]
3600

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
33	190	0	single	1,7	1,78	own use loading track 3	S	80	

Wittstock (Dosse)

region east



Jabeler Chaussee
16909 Wittstock (Dosse)
Brandenburg

Contact
APS.OST@deutschebahn.com

Access road
A19, L14, ca. 3 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
27	400	0	single	2,55	2,67	loading track 2	L	400	
26	370	0	single	2,55	2,67	loading track 2	L	325	

Alfeld (Leine)

region north



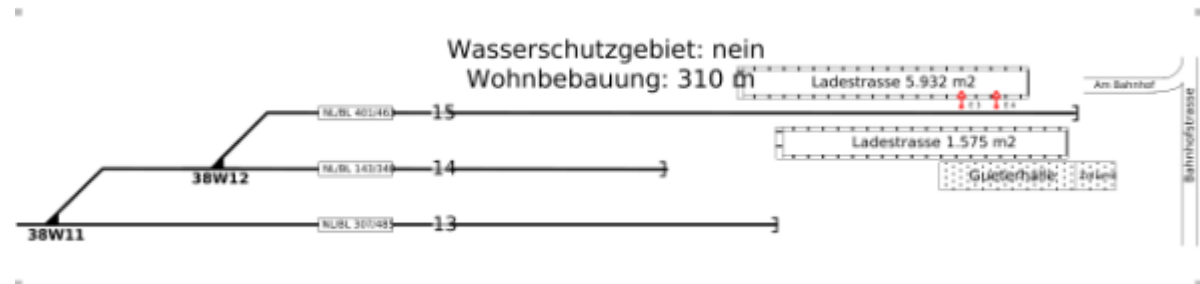
Am Bahnhof
31061 Alfeld (Leine)
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A7, K62, ca. 23 km

Total area of loading point [m²]
5932

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
15	272	0	single	1,7	1,78	loading track 3	L	60	

Bad Fallingbostel

region north



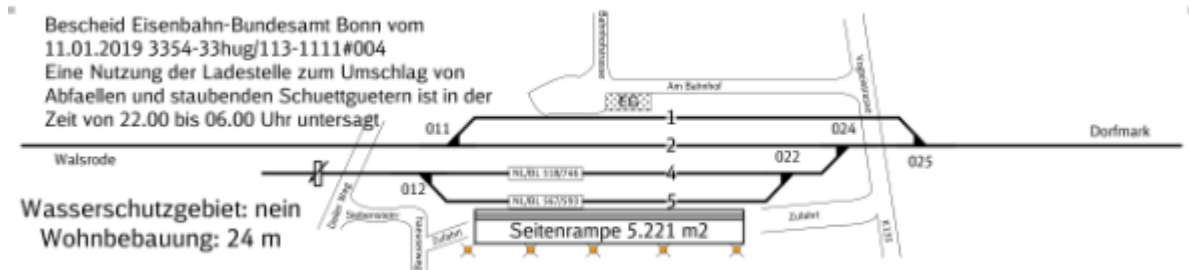
Vogteistraße
29683 Fallingbostel
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A7, B209, ca. 3 km

Total area of loading point [m²]
5221

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	567	0	double sided	3,37	3,53	loading track 1	L	352	

Bad Segeberg

region north



Rosenstraße
23795 Bad Segeberg
Schleswig-Holstein

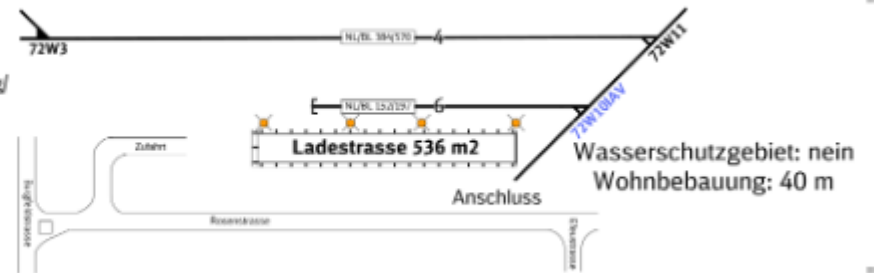
Contact
APS.N@deutschebahn.com

Access road
A21, B432, ca. 4 km

Total area of loading point [m²]
536

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Bescheid Eisenbahn-Bundesamt
Bonn vom 18.01.2018 3354-33hug/
033-1111#004
Eine Nutzung der Ladestelle zum
Umschlag von Abfaellen und
staubenden Schuettguetern ist in
der Zeit von 22.00 bis 06.00 Uhr
untersagt



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	152	0	single	2,55	2,67	loading track 2	L	118	

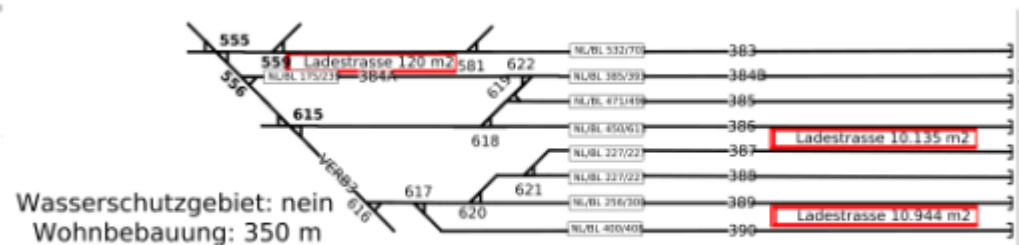
Am Hauptgüterbahnhof
38126 Braunschweig Rbf
Niedersachsen

Contact
 APS.N@deutschebahn.com

Access road
 A7, B1, ca. 23 km

Total area of loading point [m²]
 12893

Loading lane Nr.:	1 of 1
Number of loading tracks:	4
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
389	256	0	single	3,37	3,53	loading track 1	L	254	
387	227	0	single	3,37	3,53	loading track 1	L	224	
386	450	0	single	3,37	3,53	loading track 1	L	254	
390	400	0	single	3,37	3,53	loading track 1	L	254	

Braunschweig Rbf

region north



Am Hauptgüterbahnhof
38126 Braunschweig Rbf
Niedersachsen

Contact
 APS.N@deutschebahn.com

Access road
 A7, B1, ca. 23 km

Total area of loading point [m²]
 120

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
384A	175	0	single		1,78	loading track 3	L	60	

Bremen-Sebaldsbrück

region north

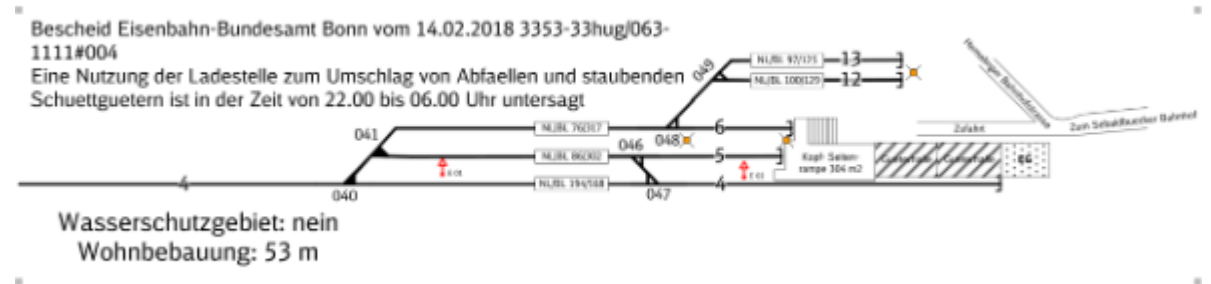
Zum Sebaldsbrücker Bahnhof
28309 Bremen-Sebaldsbrück
Bremen

Contact
APS.N@deutschebahn.com

Access road
A27, B57, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	3
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	76	0	single	1,7	1,78	loading track 3	K	3	ELEK
5	86	0	single	1,7	1,78	loading track 3	K	3	ELEK
4	194	568	single	1,7	1,78	loading track 3	S	50	

Brunsbüttel

region north



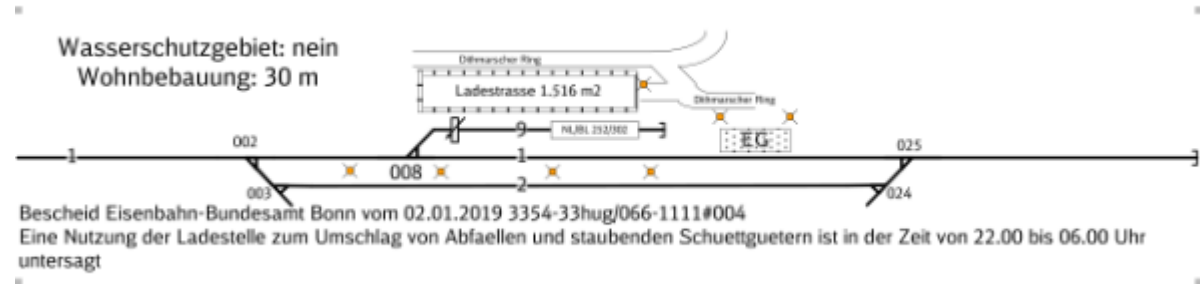
Dithmarscher Ring
25541 Brunsbüttel
Schleswig-Holstein

Contact
APS.N@deutschebahn.com

Access road
A23, B5, ca. 28 km

Total area of loading point [m²]
1516

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9	252	0	single	2,55	2,67	loading track 2	L	178	

Fallersleben

region north

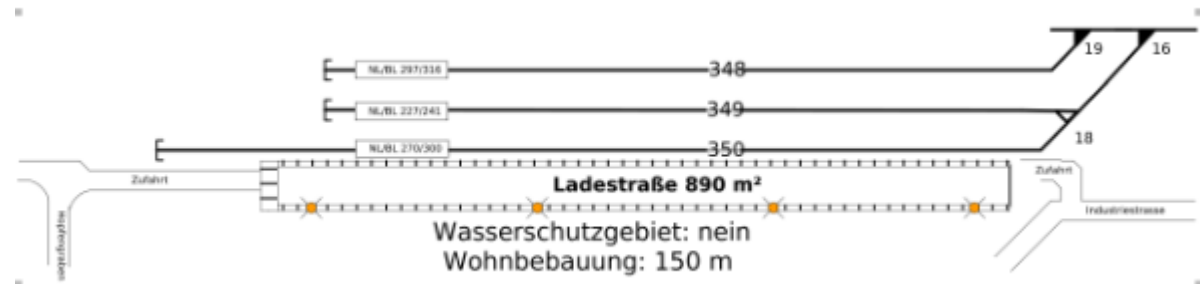
Industriestrasse
38442 Fallersleben
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A39, L321, ca. 2 km

Total area of loading point [m²]
890

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
350	270	0	single	2,55	2,67	loading track 2	L	180	

Am Güterbahnhof
31785 Hameln
Niedersachsen

Contact
 APS.N@deutschebahn.com

Access road
 A2, B83, ca. 24 km

Total area of loading point [m²]
 747

Loading lane Nr.:	1 of 1
Number of loading tracks:	3
Loading point Nr.:	1

Wasserschutzgebiet: nein
 Wohnbebauung: 80 m

Bescheid Eisenbahn-Bundesamt Bonn vom
 11.01.2019 3354-33hug/181-1111#004
 Eine Nutzung der Ladestelle zum Umschlag von
 Abfaellen und staubenden Schuettgutern ist in der
 Zeit von 22.00 bis 06.00 Uhr untersagt



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
115	45	0	single	1,7	1,78	own use loading track 3	KS	27	
116	40	0	single	1,7	1,78	own use loading track 3	KS	25	
114	45	0	single	1,7	1,78	own use loading track 3	K	3	

Hannover-Linden

region north

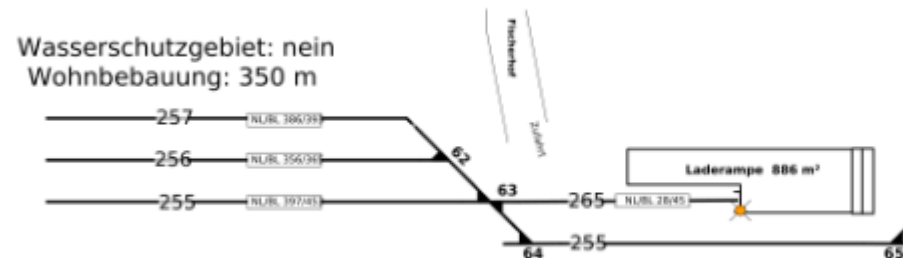
Fischerhof
30449 Hannover-Linden
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A2, B6, ca. 9 km

Total area of loading point [m²]
886

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
265	28	0	single	1,7	1,78	loading track 3	KS	27	

Hildesheim Hbf

region north



**Bischoff-Janssen-Str.
31134 Hildesheim Hbf
Niedersachsen**

Contact

APS.N@deutschebahn.com

Access road

A7, B1, ca. 4 km

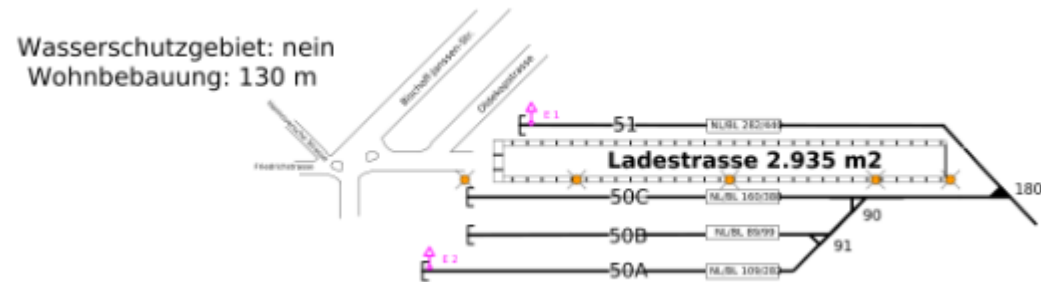
Total area of loading point [m²]

2935

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
51	307	0	single	3,37	3,53	own use loading track 1	L	164	ELEK

Holzminden

region north

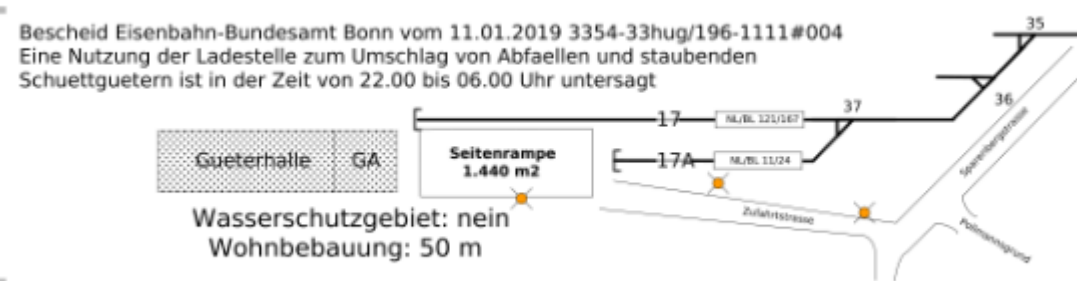
Sparenbergstrasse
37603 Holzminden
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A7, B241, ca. 47 km

Total area of loading point [m²]
1440

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
17	121	0	single	1,7	1,78	loading track 3	S	81	

Jübek

region north



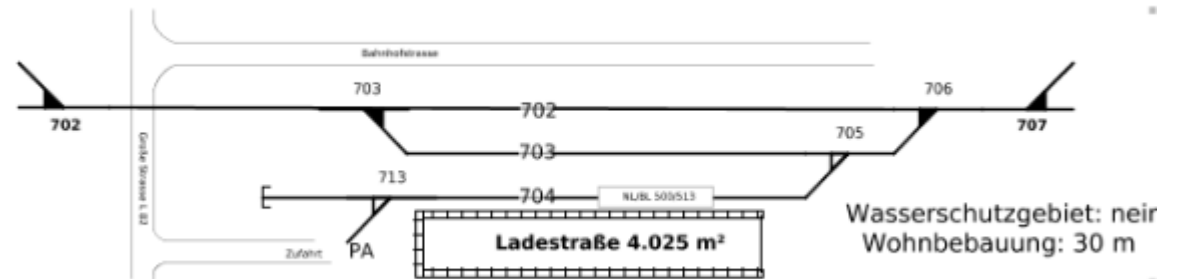
Große Straße
24855 Jübek
Schleswig-Holstein

Contact
APS.N@deutschebahn.com

Access road
A7, B201, ca. 11 km

Total area of loading point [m²]
4025

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
704	500	0	single	3,37	3,53	loading track 1	L	308	

Kreiensen

region north

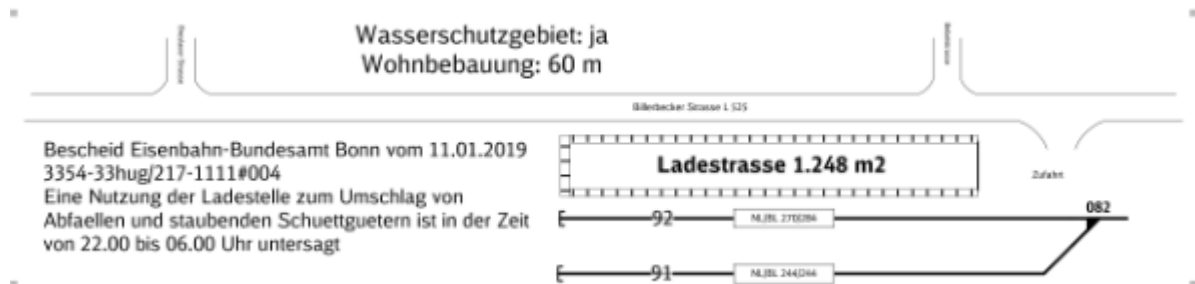
Billerbecker Strasse
37547 Kreiensen
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A7, B445, ca. 12 km

Total area of loading point [m²]
1248

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
92	270	0	single	2,55	2,67	loading track 2	L	168	

Maschen Rbf

region north

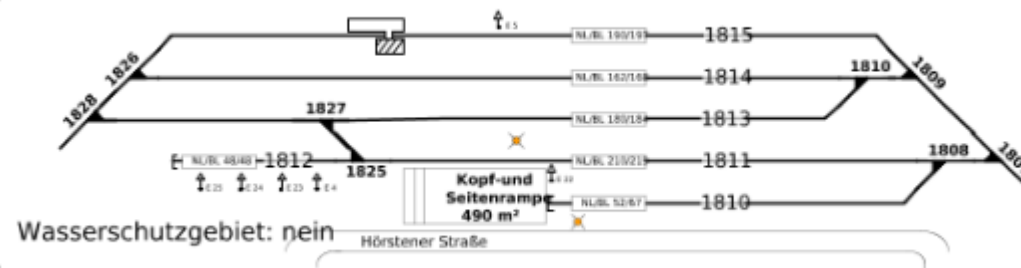
Hörstener Straße
21220 Maschen Rbf
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A39, ca. 3 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1811	210	0	double sided	1,7	1,78	loading track 3	S	25	
1810	52	0	single	1,7	1,78	own use loading track 3	K	3	

Münchehof (Harz)

region north

Am Sweenhof
38723 Münchehof (Harz)
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A7, K62, ca. 5 km

Total area of loading point [m²]
2550

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Bescheid Eisenbahn-Bundesamt Bonn vom
19.03.2019 3354-33hug/293-1111#004
Eine Nutzung der Ladestelle zum Umschlag
von Abfaellen und staubenden
Schuettguetern ist in der Zeit von 22.00 bis
06.00 Uhr untersagt



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
11	188	0	single	2,55	2,67	loading track 2	L	143	

Niebüll

region north

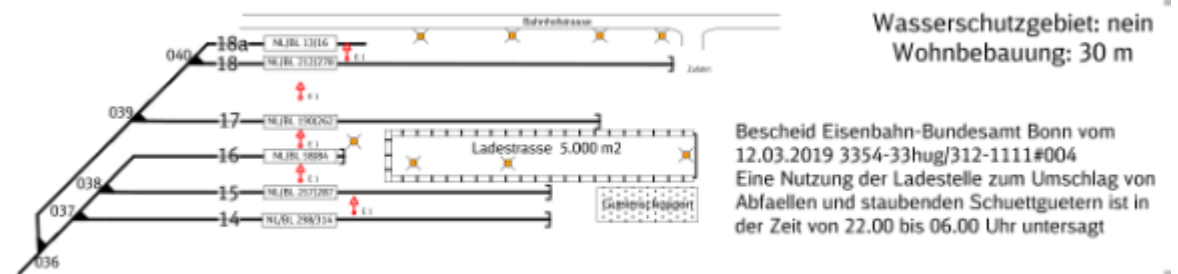
Bahnhofsstraße
25899 Niebüll
Schleswig-Holstein

Contact
APS.N@deutschebahn.com

Access road
A7, B199, ca. 38 km

Total area of loading point [m²]
5000

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
17	190	0	single	2,55	2,67	loading track 2	L	157	ELEK
15	257	0	single	2,55	2,67	loading track 2	L	157	ELEK

Norheim (Han)

region north



Güterbahnhofstrasse
37154 Norheim (Han)
Niedersachsen

Contact

APS.N@deutschebahn.com

Access road

A7, B3, ca. 4 km

Total area of loading point [m²]

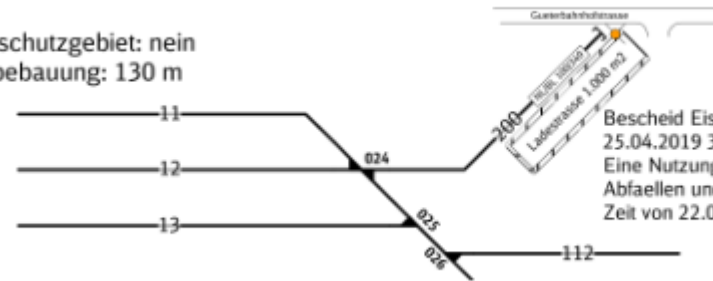
1000

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1

Wasserschutzgebiet: nein
Wohnbebauung: 130 m



Bescheid Eisenbahn-Bundesamt Bonn vom
25.04.2019 3354-33hug/318-1111#004
Eine Nutzung der Ladestelle zum Umschlag von
Abfällen und staubenden Schuettgütern ist in der
Zeit von 22.00 bis 06.00 Uhr untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
200	100	0	single	2,55	2,67	loading track 2	L	100	

Oker

region north

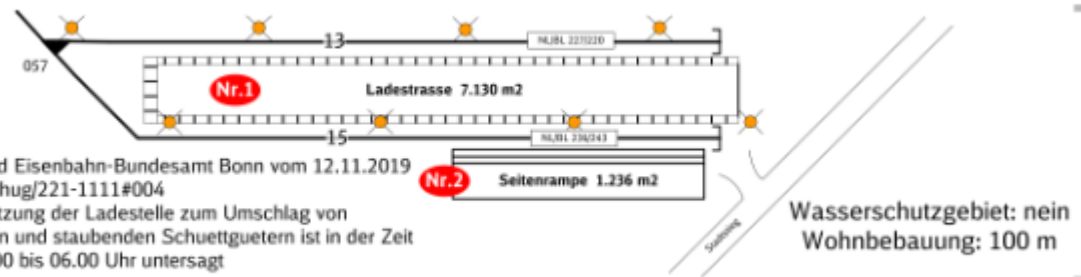
Stadtstieg
38640 Oker
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A395, B6, ca. 14 km

Total area of loading point [m²]
2985

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
13	227	0	single	2,55	2,67	loading track 2	L	146	
15	236	0	single	2,55	2,67	loading track 2	L	100	

Oker

region north

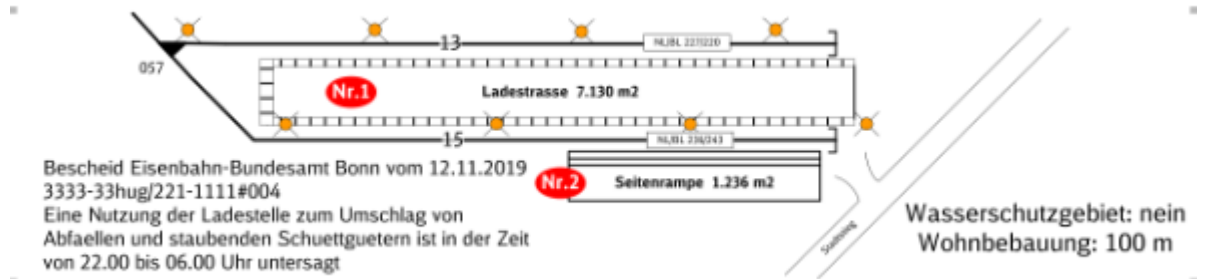
Stadtstieg
38640 Oker
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A395, B6, ca. 14 km

Total area of loading point [m²]
1236

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
15	236	0	single	2,55	2,67	loading track 2	L	100	

Oldenburg (Holst)

region north



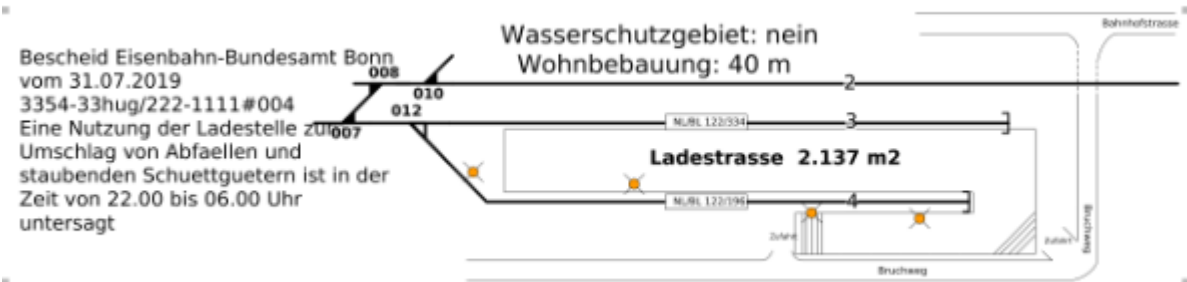
Bruchweg
23758 Oldenburg (Holst)
Schleswig-Holstein

Contact
APS.N@deutschebahn.com

Access road
A28, L866, ca. 5 km

Total area of loading point [m²]
2137

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
4	122	0	single	2,55	2,67	loading track 2	L	122	
3	122	0	single	2,55	2,67	loading track 2	L	122	

Oldenburg (Oldb) Hbf

region north



Güterstrasse 17
26122 Oldenburg (Oldb) Hbf
Niedersachsen

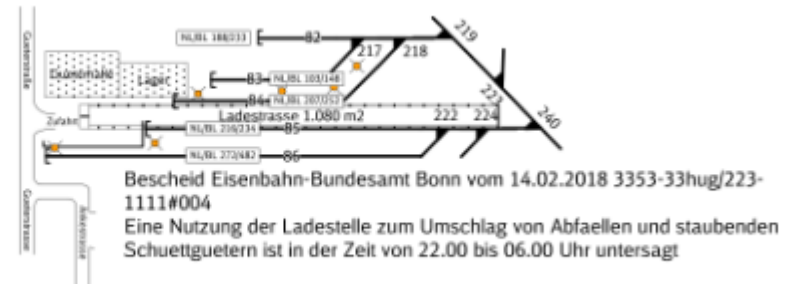
Contact
APS.N@deutschebahn.com

Access road
A28, L866, ca. 5 km

Total area of loading point [m²]
1080

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Wasserschutzgebiet: nein
Wohnbebauung: 150 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
85	216	0	single	3,37	3,53	loading track 1	L	216	OLI

Osnabrück Hbf

region north



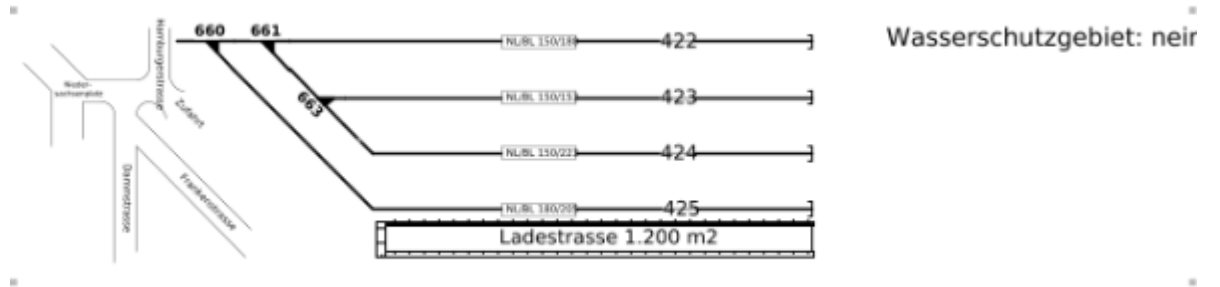
Frankenstraße
49082 Osnabrück
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A33, K53, ca. 3 km

Total area of loading point [m²]
1200

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
425	180	0	single	1,7	1,78	loading track 3	L	140	OLI

Springe

region north

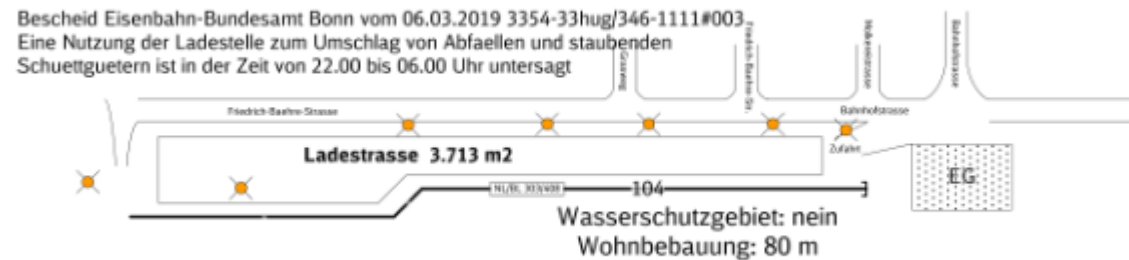
Bahnhofstrasse
31832 Springe
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A2, B442, ca. 20 km

Total area of loading point [m²]
3713

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
104	303	0	single	2,55	2,67	loading track 2	L	197	

Stade

region north

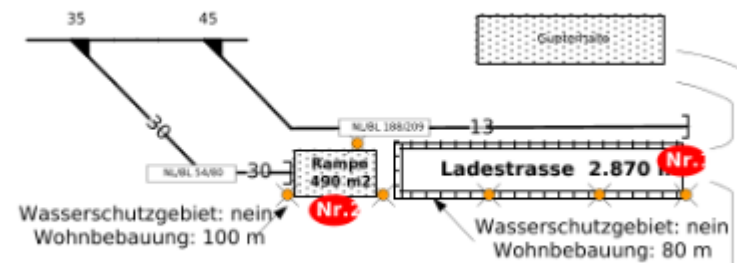
Am Bahnhof
21680 Stade
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A7, B431, ca. 45 km

Total area of loading point [m²]
2870

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
13	188	0	single	2,55	2,67	loading track 2	L	127	

Stade

region north

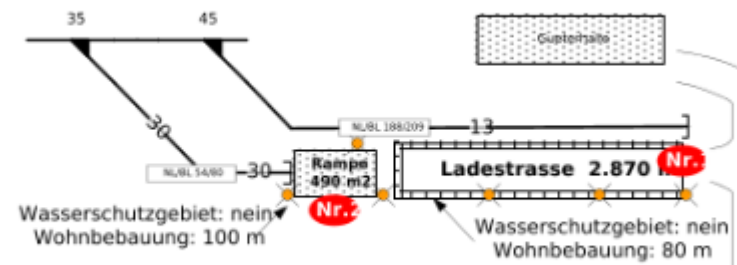
Am Bahnhof
21680 Stade
Niedersachsen

Contact
APS.N@deutschebahn.com

Access road
A7, B431, ca. 45 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
30	54	0	single	1,7	1,78	loading track 3	K	3	

Wunstorf

region north

Bahnhofstrasse
31515 Wunstorf
Niedersachsen

Contact

APS.N@deutschebahn.com

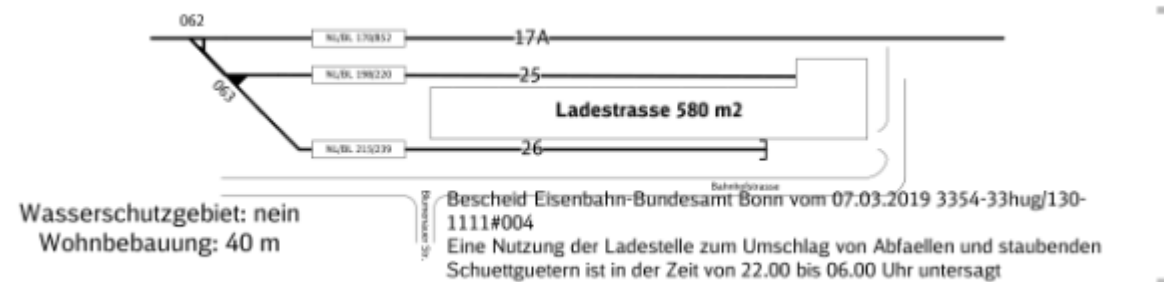
Access road

A2, L392, ca. 6 km

Total area of loading point [m²]

580

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
25	198	0	single	2,55	2,67	loading track 2	KS	132	
26	215	0	single	2,55	2,67	own use loading track 2	S	132	

Brackwede

region west



33647 Brackwede
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

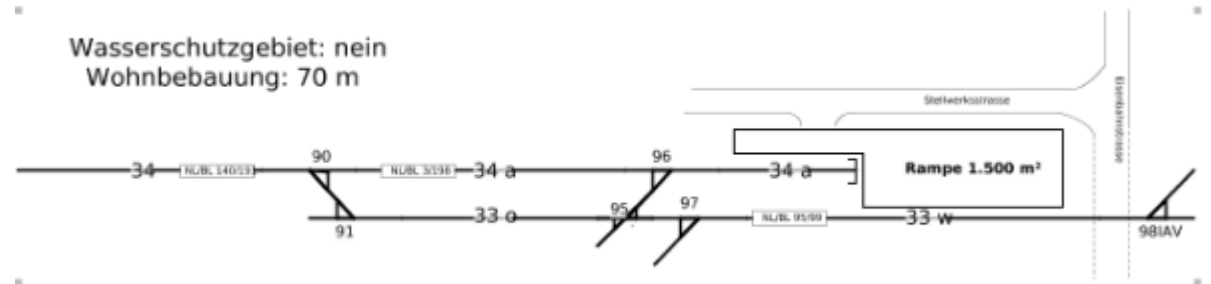
Access road

A2, B68, ca. 7,5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
34A	177	0	single	1,7	1,78	loading track 3	S	177	

Dülmen

region west

48249 Dülmen
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

Access road

A43, B474, ca. 4 km

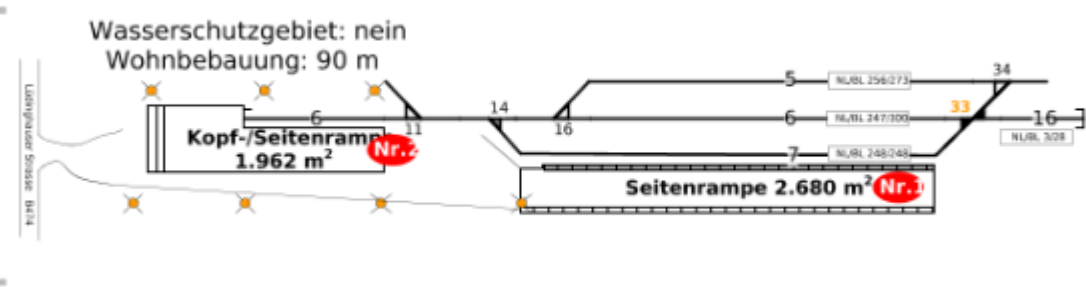
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 2

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	248	0	double sided	2,55	2,67	loading track 2	S	200	

Dülmen

region west

48249 Dülmen
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

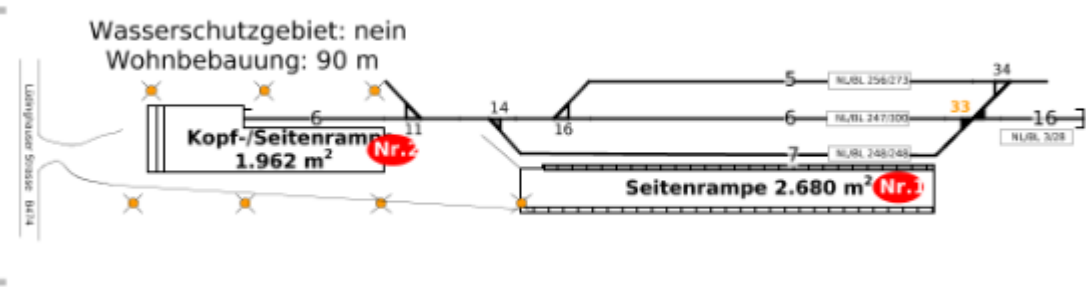
Access road

A43, B474, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
25	45	0	single	1,7	1,78	loading track 3	S	70	

Erndtebrück

region west



57339 Erndtebrück
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

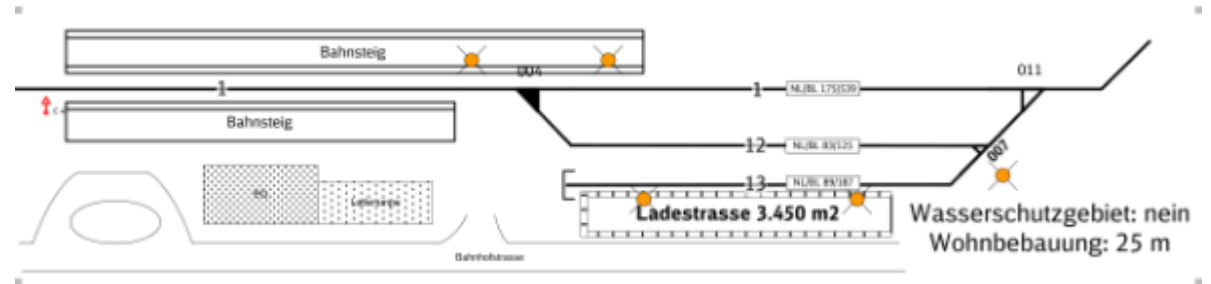
Access road

A45, B62, ca. 35 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
13	89	0	single	1,7	1,78	loading track 3	L	53	

Euskirchen

region west



53879 Euskirchen
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

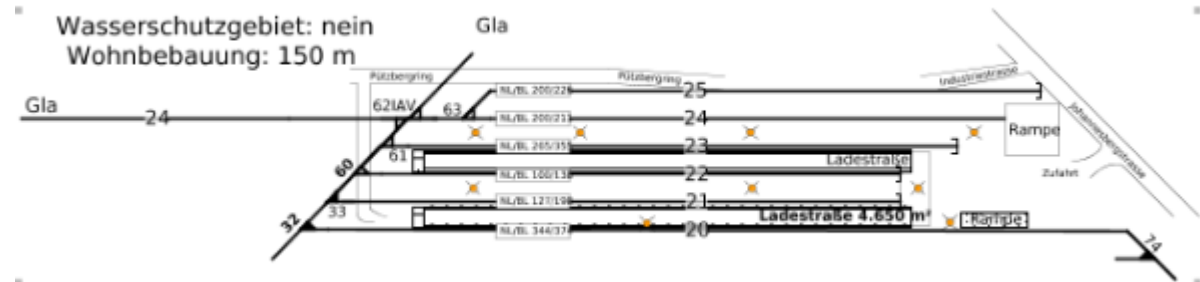
Access road

A1, B51, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
21	127	0	single	2,55	2,67	loading track 2		119	ELEK
23	265	0	single	2,55	2,67	loading track 2		119	ELEK

Gütersloh Hbf

region west



33332 Gütersloh Hbf
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

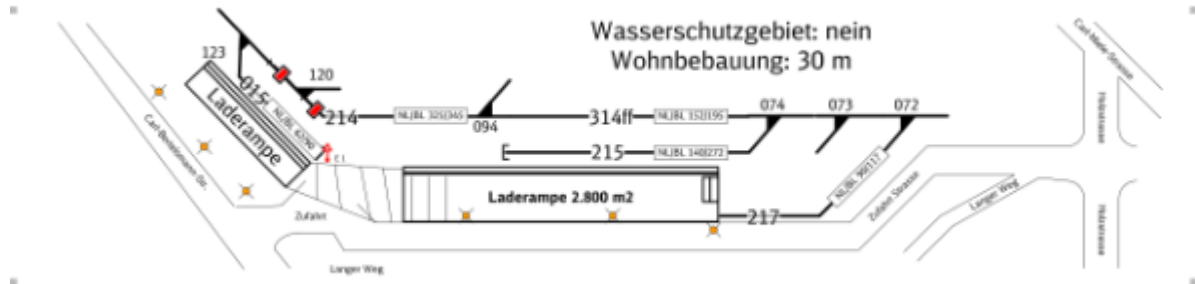
Access road

A2, L575, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
215	140	0	single	1,7	1,78	loading track 3	S	65	
217	90	0	single	1,7	1,78	loading track 3	K	5	

Hagen Gbf

region west



58097 Hagen Gbf
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

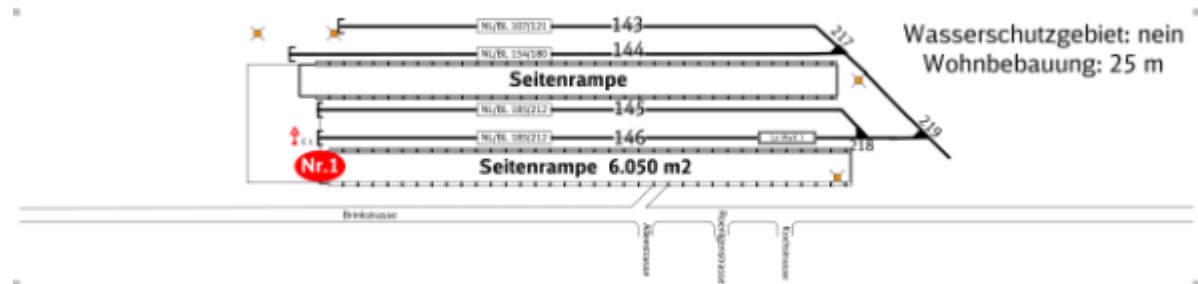
Access road

A46, L702, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
144	154	175	single	2,55	2,67	loading track 2	S	123	ELEK

Hagen Gbf

region west



58097 Hagen Gbf
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

Access road

A46, L702, ca. 4 km

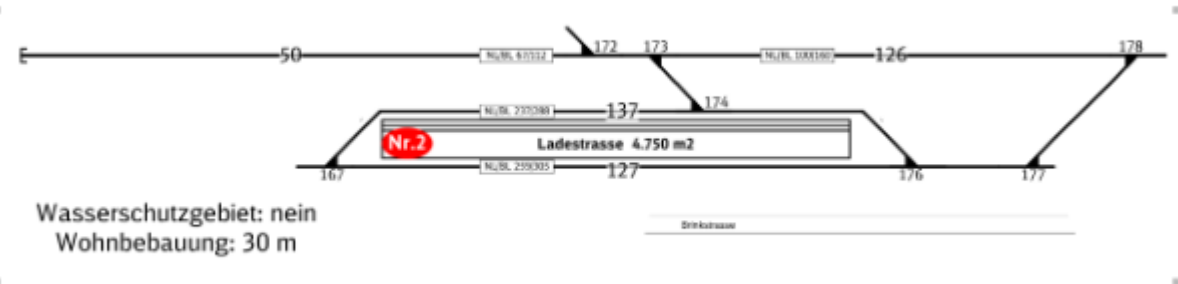
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
137	237	0	double sided	2,55	2,67	loading track 2	S	200	

Hagen-Vorhalle

region west



58089 Hagen-Vorhalle
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

Access road

A1, B226, ca. 1,5 km

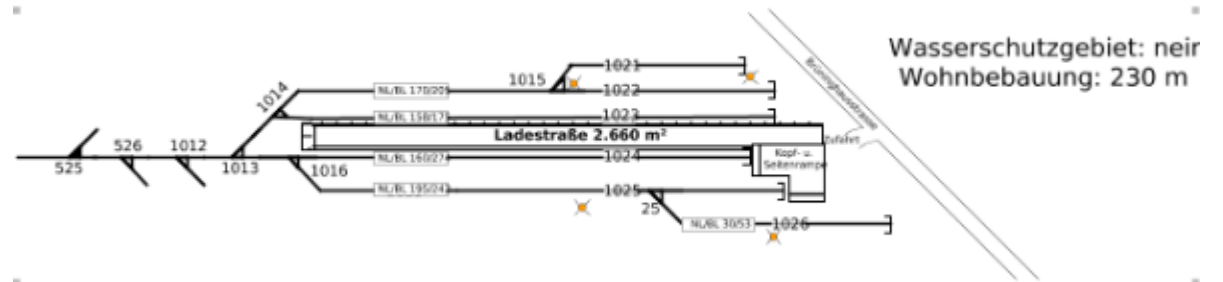
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1023	158	0	single	2,55	2,67	loading track 2		134	

Hagen-Vorhalle

region west



58089 Hagen-Vorhalle
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

Access road

A1, B226, ca. 1,5 km

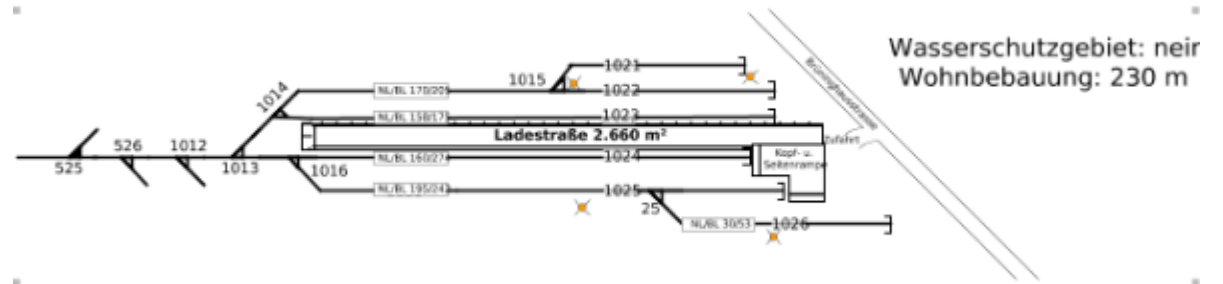
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1023	158	0	single	2,55	2,67	loading track 2		134	

Herford

region west

32051 Herford
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

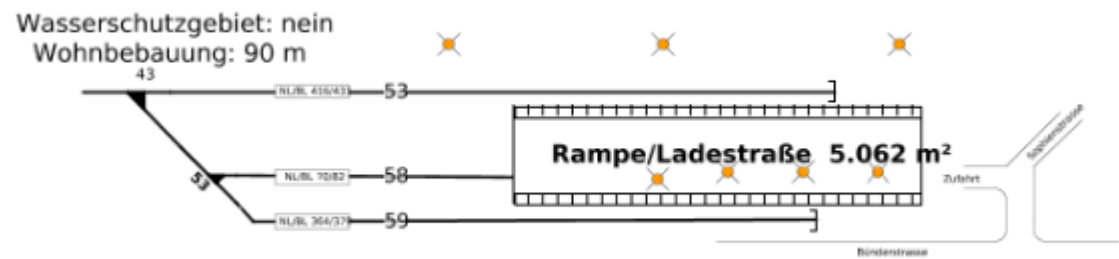
Access road

A2, L778, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
59	364	0	single	3,37	3,53	own use loading track 1	S	226	
53	416	0	single	3,37	3,53	own use loading track 1	S	226	

Iserlohn-Letmathe

region west



58642 Letmathe
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

Access road

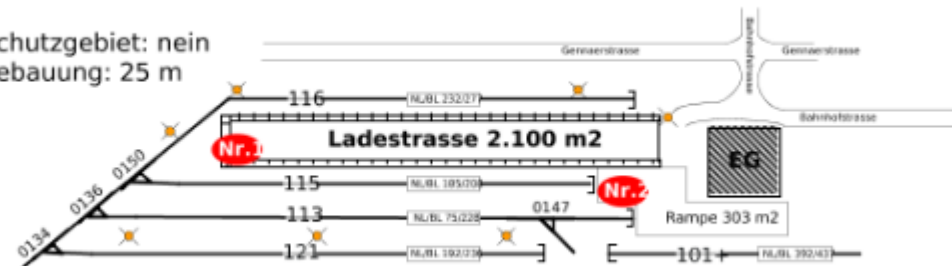
A46, ca. 2 km

Total area of loading point [m²]

2100

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1

Wasserschutzgebiet: nein
Wohnbebauung: 25 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
116	110	0	single	2,55	2,67	loading track 2	L	150	
115	190	0	single	2,55	2,67	loading track 2	L	166	

Iserlohn-Letmathe

region west



58642 Letmathe
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

Access road

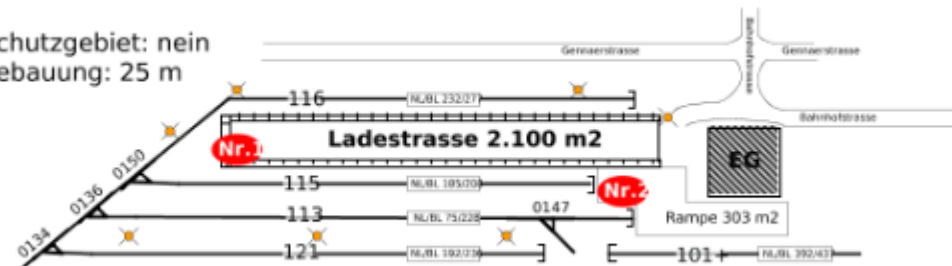
A46, ca. 2 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2

Wasserschutzgebiet: nein
Wohnbebauung: 25 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
115	190	0	single	2,55	2,67	loading track 2	L	166	

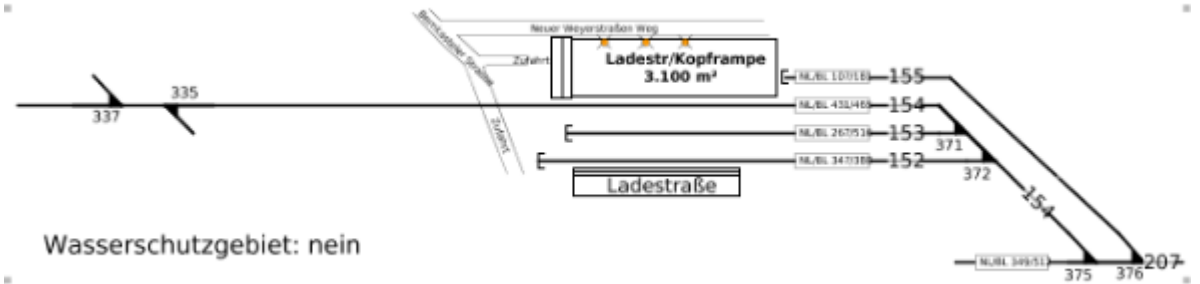
**50969 Köln Eifeltor
Nordrhein-Westfalen**

Contact
APS.W@deutschebahn.com

Access road
A4, ca. 1 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
154	107	0	single	1,7	1,78	own use loading track 3	S	3	
155	431	0	single	1,7	1,78	own use loading track 3		82	

Lennestadt-Grevenbrück

region west



57368 Grevenbrück (Westf)
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

Access road

A45, B55, ca. 24 km

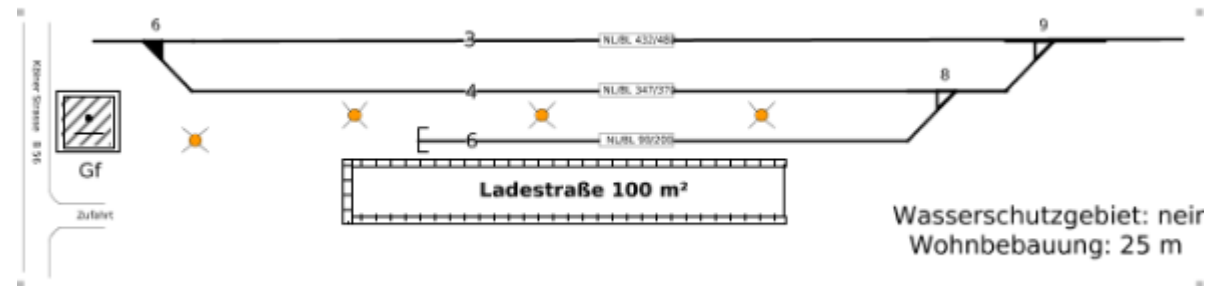
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	90	0	single	1,7	1,78	loading track 3		100	

Paderborn Hbf

region west



33102 Paderborn Hbf
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

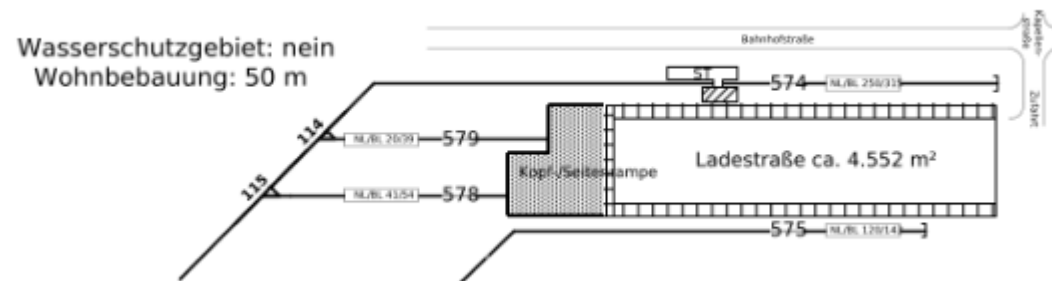
Access road

A33, B1, ca. 3 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
574	250	46	single	3,37	3,53	loading track 1	S	277	WVS

Remscheid-Lüttringhausen

region west



Grünenplatzstr. 1A
42899 Remscheid-Lüttringhausen
Nordrhein-Westfalen

Contact
APS.W@deutschebahn.com

Access road
A1, B51, ca. 1 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	24	0	single	1,7	1,78	loading track 3	KS	28	

Schwerte (Ruhr)

region west



58239 Schwerte (Ruhr)
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

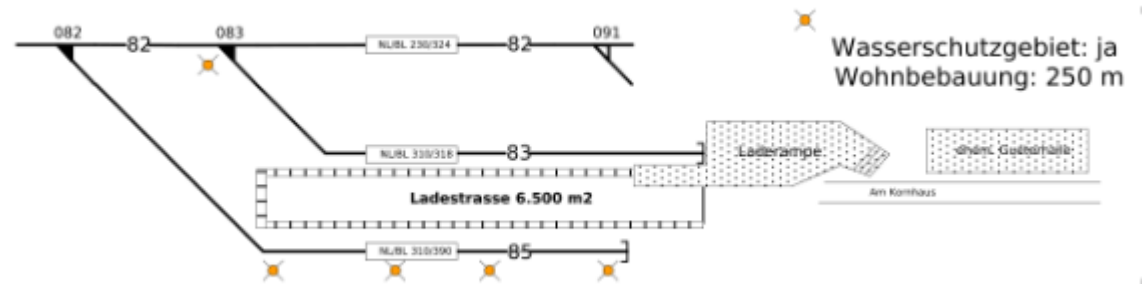
Access road

A1, B236, ca. 2 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
85	310	0	single	2,55	2,67	own use loading track 2		160	

Sennelager

region west



33104 Sennelager
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

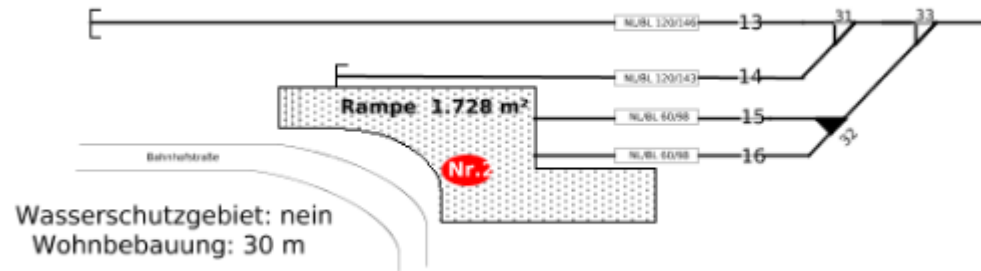
Access road

A33, L756, ca. 2 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
16	80	0	single	1,7	1,78	loading track 3	S	80	
14	120	0	single	1,7	1,78	loading track 3	S	45	

Wanne-Eickel Hbf

region west



44649 Wanne-Eickel Hbf
Nordrhein-Westfalen

Contact

APS.W@deutschebahn.com

Access road

A42, B226, ca. 2 km

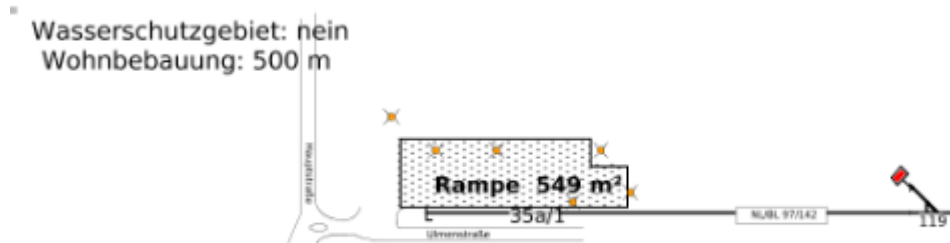
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
35A	140	0	single	1,7	1,78	loading track 3	S	140	

Altenburg

region southeast



Rasephaser Straße
4600 Altenburg
Thüringen

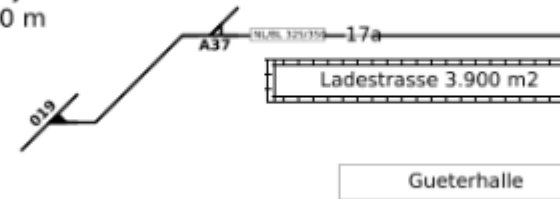
Contact
APS.SO@deutschebahn.com

Access road
A4, B93

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Wasserschutzgebiet: ja
Wohnbebauung: 110 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
17a	325	0	single	3,37	3,53	own use loading track 1	L	300	

Arnstadt Hbf

region southeast



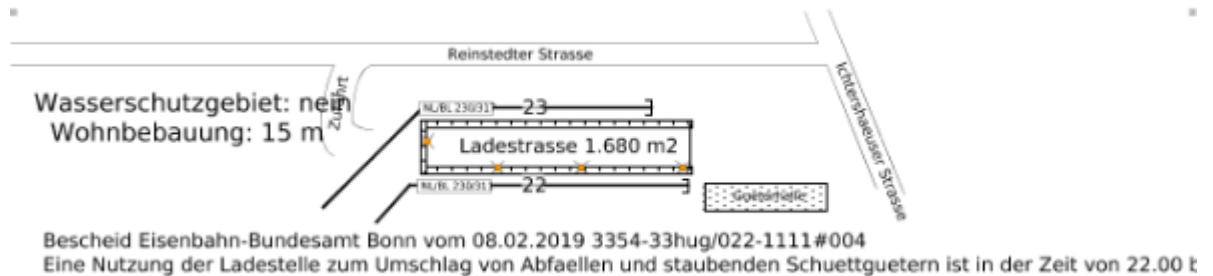
Reinstedter Straße
99310 Arnstadt Hbf
Thüringen

Contact
APS.SO@deutschebahn.com

Access road
A71, ca. 6 km

Total area of loading point [m²]
1680

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
22	269	0	single	2,43	2,67	loading track 2	L	170	
23	275	0	single	2,43	2,67	loading track 2	L	170	

Bad Salzungen

region southeast



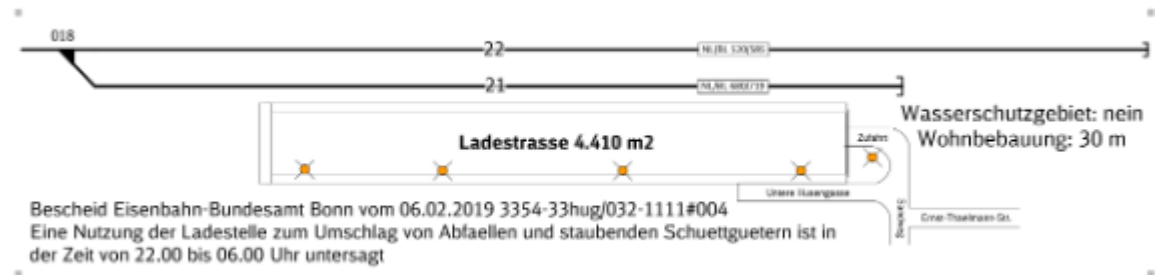
Sandweg
36433 Bad Salzungen
Thüringen

Contact
APS.SO@deutschebahn.com

Access road
A4, B19, ca. 29 km

Total area of loading point [m²]
4410

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
21	680	0	single	3,37	3,53	loading track 1	L	350	

Bautzen

region southeast



Liselotte-Herrmann-Straße 13
2625 Bautzen
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A4, B96, ca 3 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 3
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
46	310	0	single	1,7	1,78	loading track 3	S	180	

Bautzen

region southeast



Liselotte-Herrmann-Straße 13
2625 Bautzen
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A4, B96, ca 3 km

Total area of loading point [m²]
2150

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
40	205	0	single	2,55	2,67	loading track 2	L	110	

Bautzen

region southeast



Liselotte-Herrmann-Straße 13
2625 Bautzen
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A4, B96, ca. 3 km

Total area of loading point [m²]
1520

Loading lane Nr.:	3 of 3
Number of loading tracks:	1
Loading point Nr.:	3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
31	190	0	single	2,55	2,67	loading track 2	S	130	

Bischofswerda

region southeast



Neustädter Straße
1877 Bischofswerda
Sachsen

Contact

APS.SO@deutschebahn.com

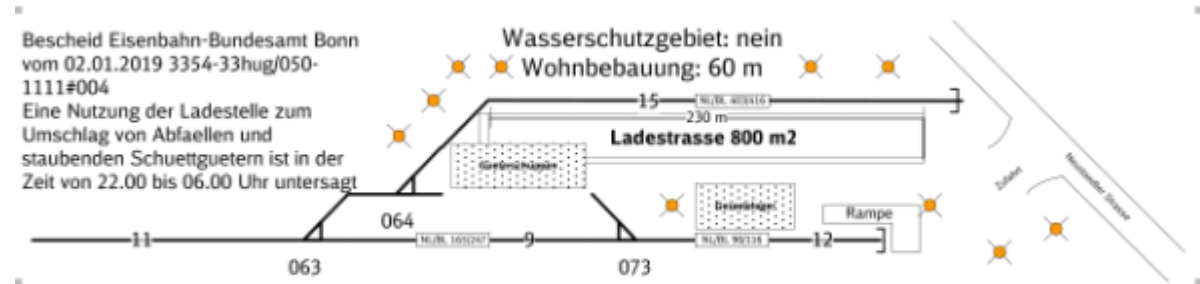
Access road

A4, S102, ca. 8 km

Total area of loading point [m²]

800

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
15	403	0	single	3,37	3,53	loading track 1	L	230	

Blankenburg (Harz)

region southeast



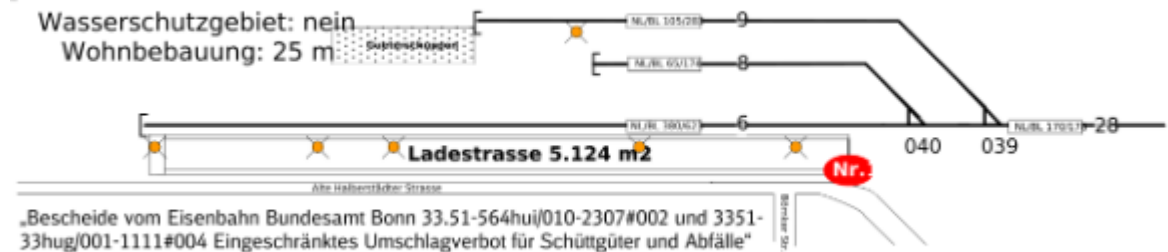
Alte Halberstädter Strasse
38886 Blankenburg (Harz)
Sachsen-Anhalt

Contact
APS.SO@deutschebahn.com

Access road
A395, B6, ca. 34 km

Total area of loading point [m²]
5124

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	380	0	single	3,37	3,53	loading track 1	L	265	

Brandenburg Hbf

region southeast



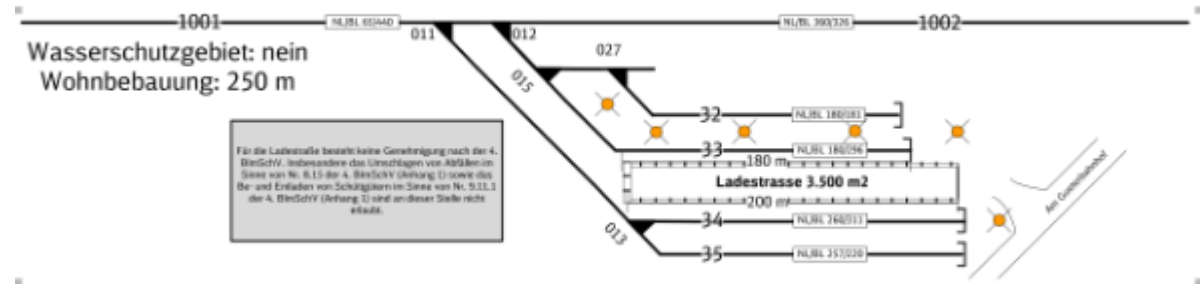
Am Güterbahnhof
14776 Brandenburg
Brandenburg

Contact
APS.SO@deutschebahn.com

Access road
A2, B1

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
34	260	0	single	2,55	2,67	loading track 2	L	200	
33	180	0	single	2,55	2,67	loading track 2	L	180	

Chemnitz Süd

region southeast



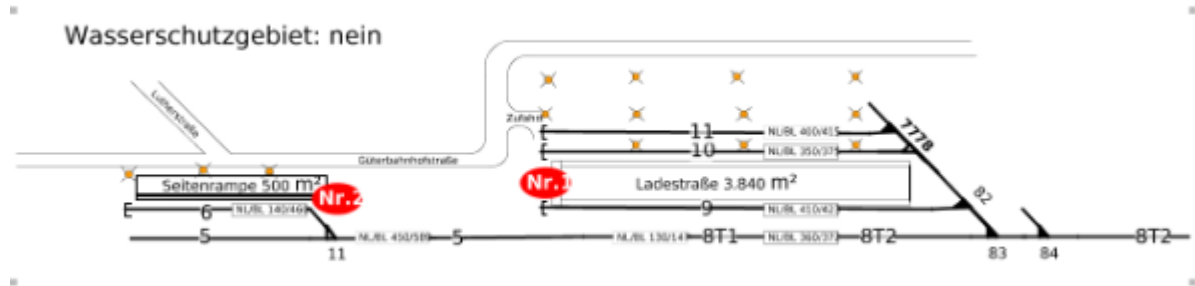
Fraunhoferstraße
9126 Chemnitz Süd
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A4, B107, ca. 7 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	140	0	single	1,7	1,78	own use loading track 3	S	30	

Dessau Hbf

region southeast



6844 Dessau Hbf
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

Access road

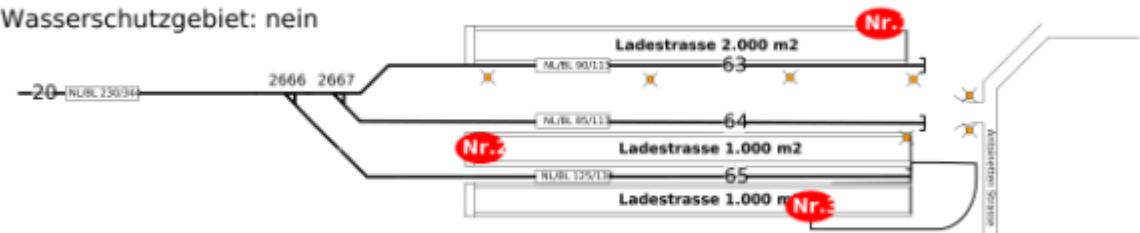
A9, B185, ca. 7 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 3
Number of loading tracks:	1
Loading point Nr.:	1

Wasserschutzgebiet: nein



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
63	90	0	single	1,7	1,78	loading track 3	L	68	

Dessau Hbf

region southeast



6844 Dessau Hbf
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

Access road

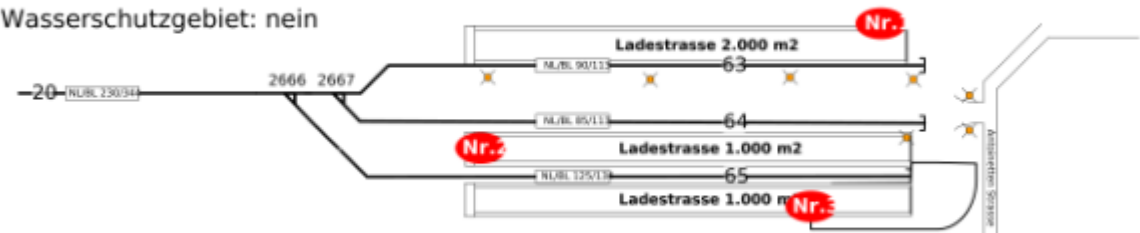
A9, B185, ca. 7 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2

Wasserschutzgebiet: nein



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
64	85	0	single	1,7	1,78	loading track 3	L	85	

Dessau Hbf

region southeast



6844 Dessau Hbf
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

Access road

A9, B185, ca. 7 km

Total area of loading point [m²]

no information

Loading lane Nr.:	3 of 3
Number of loading tracks:	1
Loading point Nr.:	3

Wasserschutzgebiet: nein



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
65	125	0	single	1,7	1,78	loading track 3	L, KS	80	

Dresden-Friedrichstadt

region southeast



1067 Dresden-Friedrichstadt
Sachsen

Contact

APS.SO@deutschebahn.com

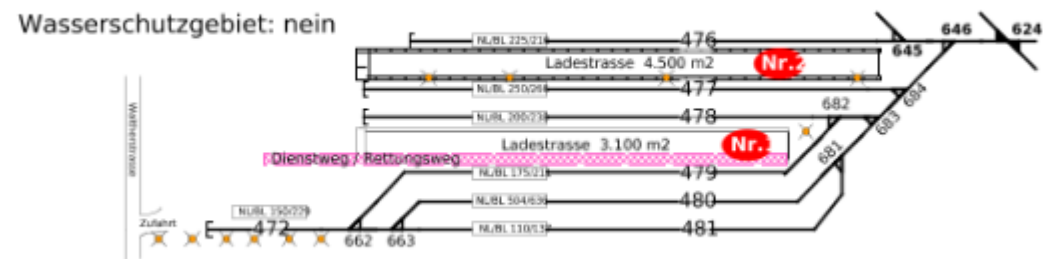
Access road

A4, S73, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 3
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
479	175	0	double sided	2,55	2,67	loading track 2	L	127	
478	200	0	single	2,55	2,67	loading track 2	L	127	

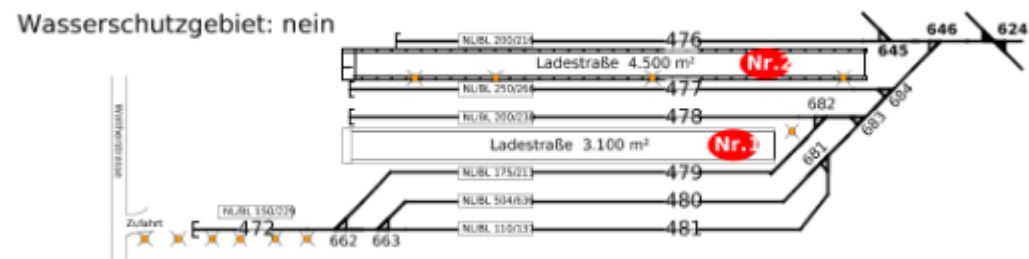
1067 Dresden-Friedrichstadt
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A4, S73, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 3
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
476	200	0	single	2,55	2,67	loading track 2	L	160	
477	250	0	single	2,55	2,67	loading track 2	L	160	

Dresden-Friedrichstadt

region southeast



1067 Dresden-Friedrichstadt
Sachsen

Contact

APS.SO@deutschebahn.com

Access road

A4, S73, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.: 3 of 3

Number of loading tracks: 1

Loading point Nr.: 3

Wasserschutzgebiet: nein



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
470	305	0	single	2,55	2,67	own use loading track 2	L	198	

Eilenburg

region southeast



4838 Eilenburg
Sachsen

Contact

APS.SO@deutschebahn.com

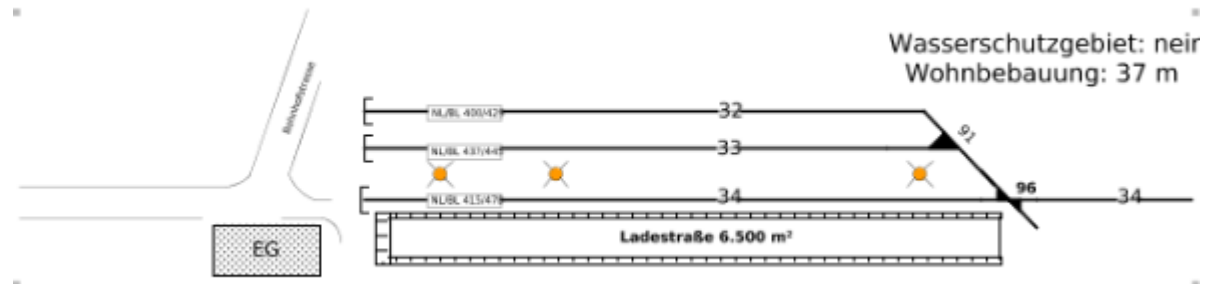
Access road

A14, B87, ca. 17 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
34	415	0	single	3,37	3,53	loading track 1	L	260	

Eisenach

region southeast



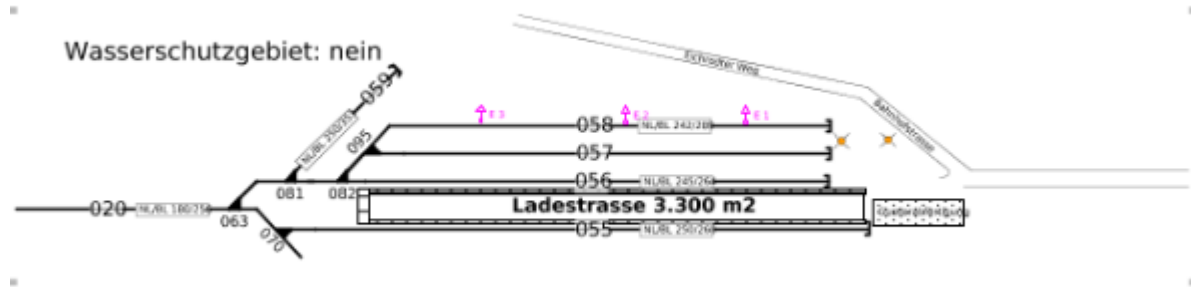
Bahnhofstrasse
99817 Eisenach
Thüringen

Contact
APS.SO@deutschebahn.com

Access road
A4, B19, ca. 3 km

Total area of loading point [m²]
3300

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
055	250	0	single	2,55	2,67	loading track 2	L	163	
056	240	0	single	2,55	2,67	loading track 2	L	163	

Erfurt Gbf

region southeast



99085 Erfurt Gbf
Thüringen

Contact

APS.SO@deutschebahn.com

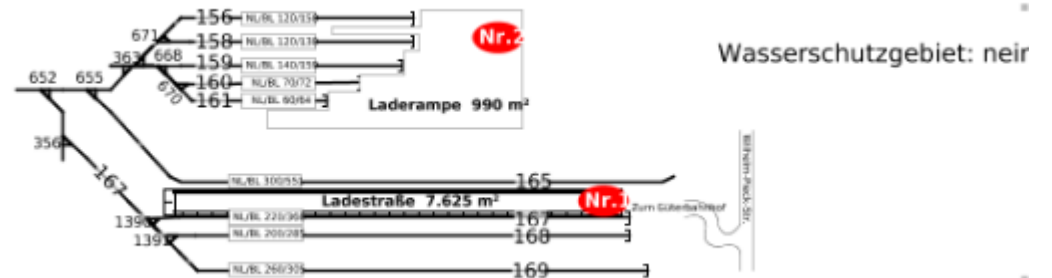
Access road

A71, B7, ca. 8 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
167	320	0	single	3,37	3,53	own use loading track 1	S	176	
165	300	0	single	3,37	3,53	loading track 1	L	300	

Falkenberg (Elster)

region southeast



4895 Falkenberg (Elster)
Brandenburg

Contact

APS.SO@deutschebahn.com

Access road

A94, AÖ22, ca. 33 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
42N	120	0	single	3,37	3,53	own use loading track 1	L	283	
70A	210	0	single	1,7	1,78	loading track 3	L	180	

Fermerswalde

region southeast



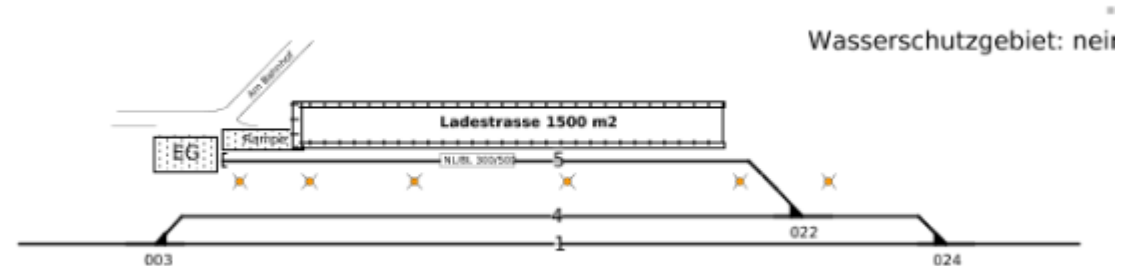
Am Fermerswalder Bahnhof
4916 Fermerswalde
Brandenburg

Contact
APS.SO@deutschebahn.com

Access road
A13, B87, ca. 57 km

Total area of loading point [m²]
1500

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	300	0	single	3,37	3,53	loading track 1	L	300	

Freiberg (Sachs)

region southeast



9599 Freiberg (Sachs)
Sachsen

Contact

APS.SO@deutschebahn.com

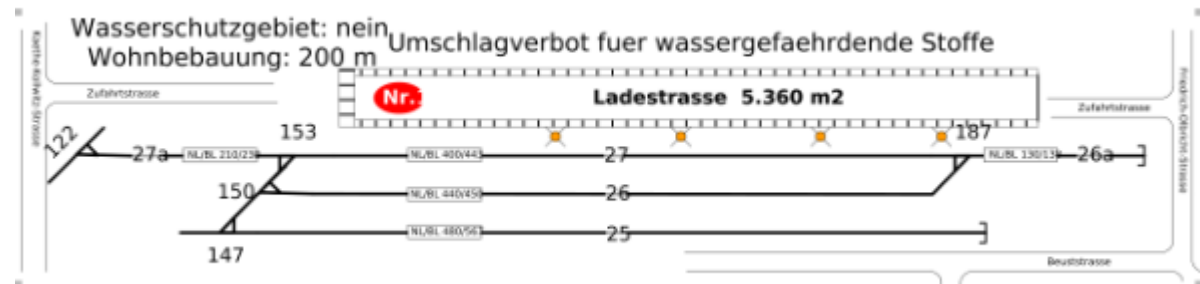
Access road

A4, B101, ca. 17 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 3
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
27	400	0	single	3,37	3,53	loading track 1	L	375	

Freiberg (Sachs)

region southeast



9599 Freiberg (Sachs)
Sachsen

Contact

APS.SO@deutschebahn.com

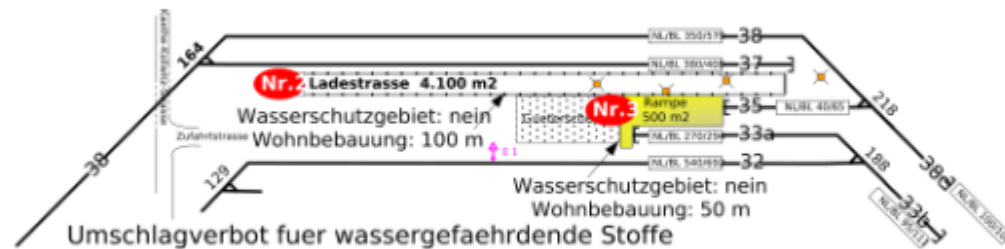
Access road

A4, B101, ca. 17 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
37	380	0	single	3,37	3,53	loading track 1	L	310	

Freital-Hainsberg

region southeast



1705 Freital-Hainsberg
Sachsen

Contact

APS.SO@deutschebahn.com

Access road

A17, B170, ca. 10 km

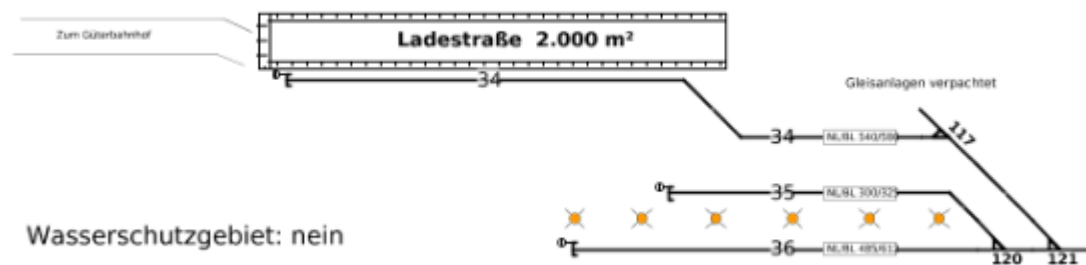
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
34	540	0	single	1,7	1,78	loading track 3	L	130	

Gardelegen

region southeast



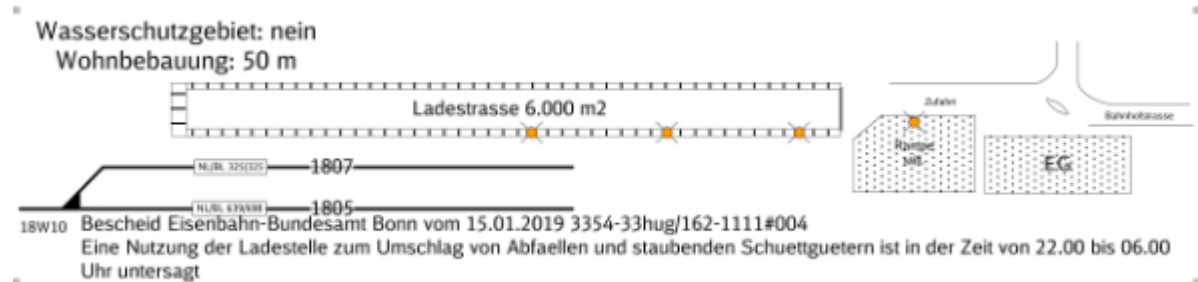
Bahnhofstraße
39638 Gardelegen
Sachsen-Anhalt

Contact
APS.SO@deutschebahn.com

Access road
A14, B71, ca. 44 km

Total area of loading point [m²]
6000

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1807	310	0	single	2,55	2,67	loading track 2	L	195	

Gera Hbf

region southeast



7545 Gera Hbf
Thüringen

Contact

APS.SO@deutschebahn.com

Access road

A4, B7, ca. 5 km

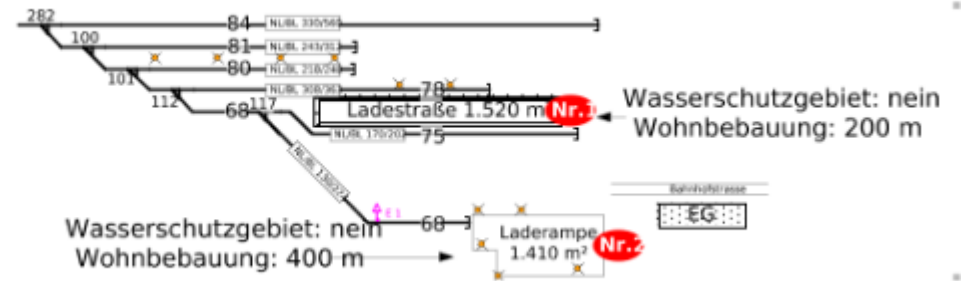
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 2

Number of loading tracks: 2

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
75	170	0	single	2,55	2,67	loading track 2	L	165	
78	308	0	single	2,55	2,67	loading track 2	L	165	

Gera Hbf

region southeast



7545 Gera Hbf
Thüringen

Contact

APS.SO@deutschebahn.com

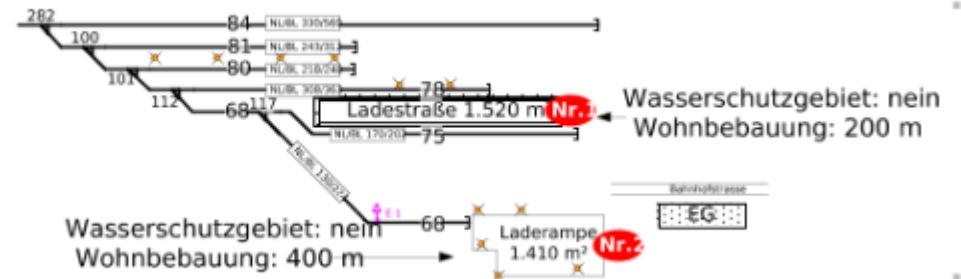
Access road

A4, B7, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
68	130	0	single	2,55	2,67	loading track 2	K	78	

Grünstädtel

region southeast



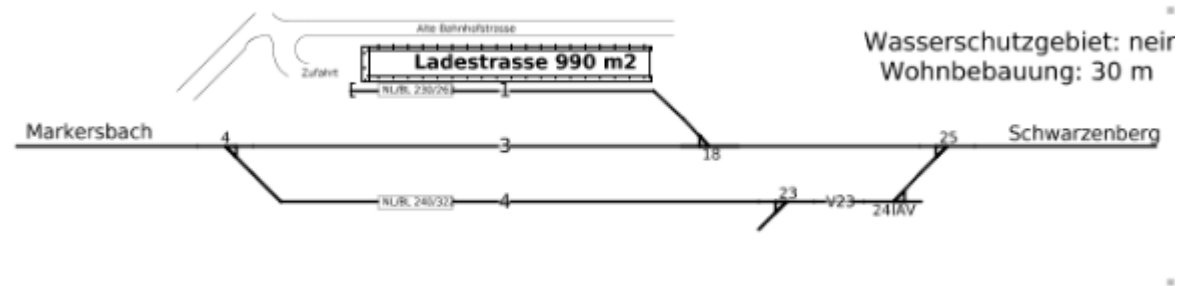
Alte Bahnhofstraße
8340 Grünstädtel
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A72, B93, B101, ca 31 km

Total area of loading point [m²]
990

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1	230	0	single	2,55	2,67	loading track 2	L	156	

Haldensleben

region southeast



39340 Haldensleben
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

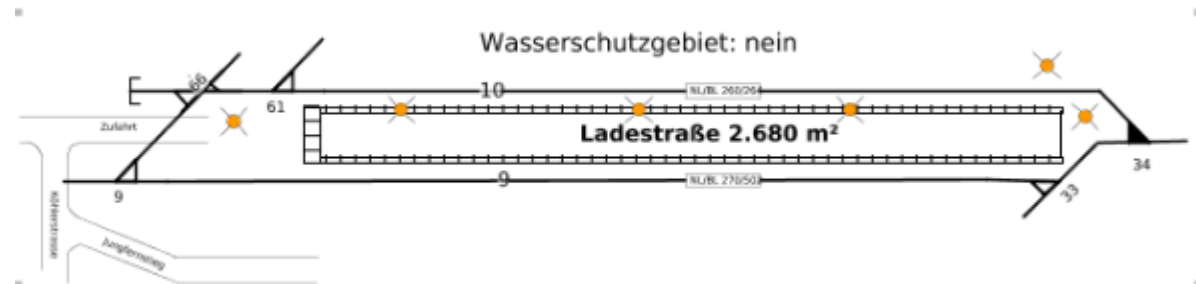
Access road

A14, B71, ca. 15 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
10	260	0	double sided	2,55	2,67	loading track 2	L	158	

Heimboldshausen

region southeast



36269 Heimboldshausen
Hessen

Contact

APS.SO@deutschebahn.com

Access road

A4, B62, ca. 10 km

Total area of loading point [m²]

2238

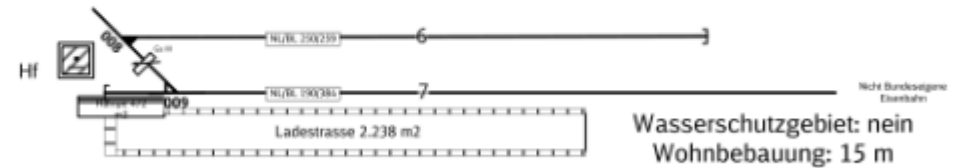
Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1

Bescheid Eisenbahn-Bundesamt Bonn vom 15.01.2019 3354-33hug/190-1111#004

Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis 06.00 Uhr untersagt



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	190	0	single	2,55	2,67	own use loading track 2	L	122	

Horka Gbf

region southeast

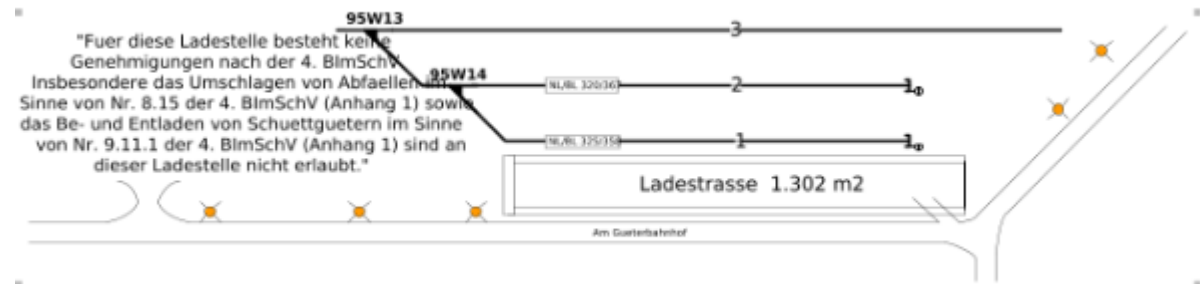
Am Güterbahnhof
2923 Horka
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A4 (ca. 13km), B115

Total area of loading point [m²]
1302

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1	140	50	single	2,55	2,67	loading track 2	L	140	

Hosena

region southeast



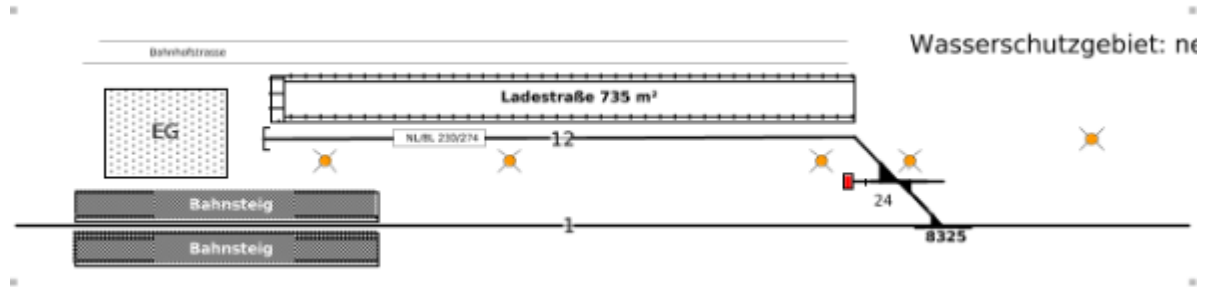
1996 Hosena
Brandenburg

Contact
APS.SO@deutschebahn.com

Access road
A13, B169, ca. 14 km

Total area of loading point [m²]
735

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
12	244	0	single	2,55	2,67	own use loading track 2	L	153	

Immelborn

region southeast



36433 Immelborn
Thüringen

Contact

APS.SO@deutschebahn.com

Access road

A81, B311, ca. 5 km

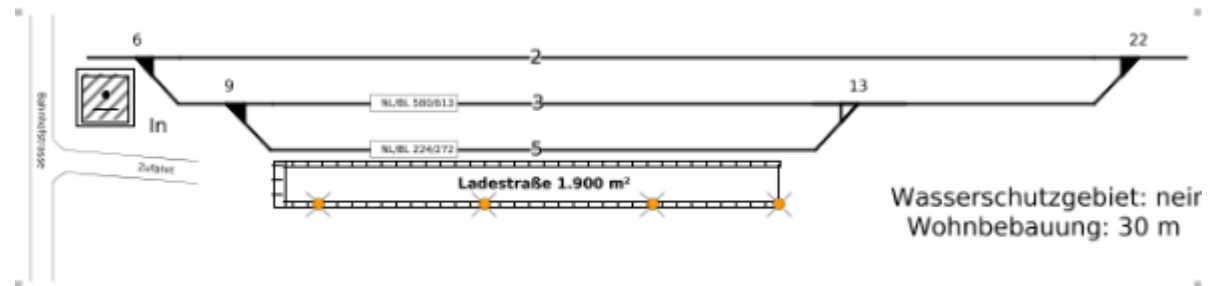
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	189	0	double sided	2,55	2,67	loading track 2	S	160	

Könnern

region southeast



6420 Könnern
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

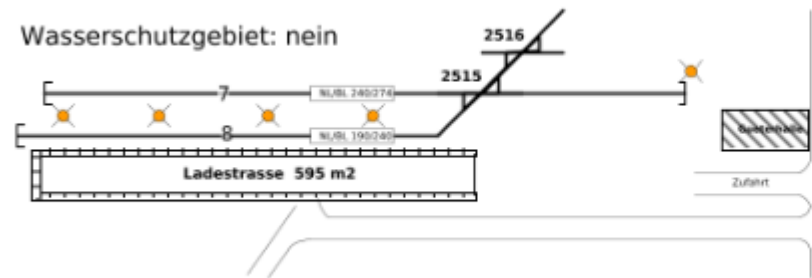
Access road

A14, B71, ca. 2 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Bescheid vom Eisenbahn-Bundesamt Bonn vom 6.11.201 3354-33hug/215-1111#004
Der Umschlag von Abfaellen un staubenden Schuettguetern ist der Zeit zwischen 22-6 Uhr untersagt.

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8	190	0	single	2,55	2,67	loading track 2	L	180	

Leinefelde

region southeast

Breitenhölzerstrasse
37327 Leinefelde
Thüringen

Contact
APS.SO@deutschebahn.com

Access road
A38, B80, ca. 4 km

Total area of loading point [m²]
5000

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
217	465	0	single	3,37	3,53	loading track 1	L, KS	353	

Leipzig-Engelsdorf

region southeast



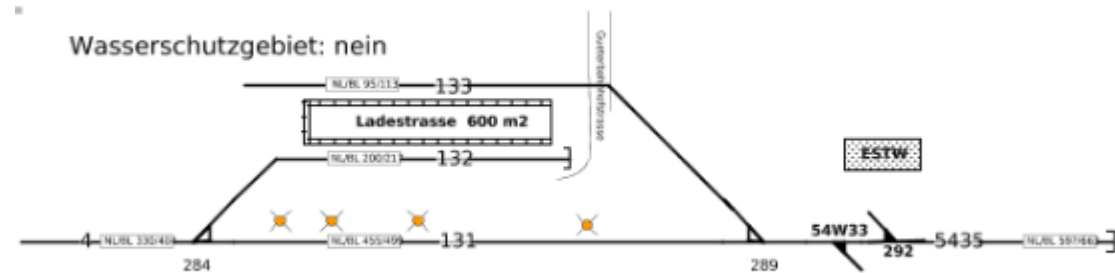
Güterbahnhofstrasse
4319 Engelsdorf (b Leipzig)
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A14, B6, ca. 4 km

Total area of loading point [m²]
600

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
132	100	0	single	1,7	1,78	loading track 3	L	20	
133	200	0	single	1,7	1,78	loading track 3	L	78	

Löbau (Sachs)

region southeast



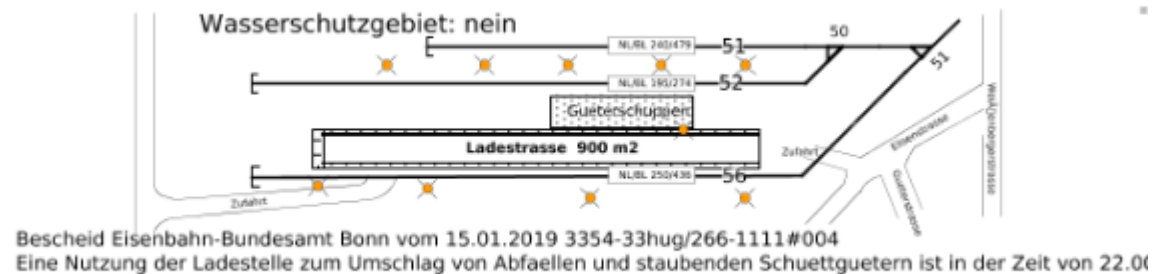
Güterstraße
2708 Löbau (Sachs)
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A4, S55, ca. 18 km

Total area of loading point [m²]
900

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
56	250	0	single	3,37	3,53	loading track 1	S	250	

Lobenstein (Thür)

region southeast



Poststraße
7356 Lobenstein (Thür)
Thüringen

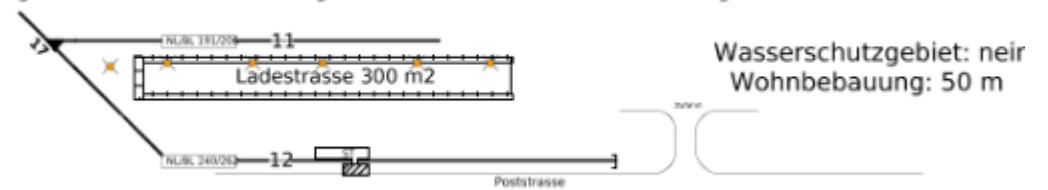
Contact
APS.SO@deutschebahn.com

Access road
A9, B90, ca. 14 km

Total area of loading point [m²]
300

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Bescheid Eisenbahn-Bundesamt Bonn vom 15.01.2019 3354-33hug/267-1111#004
Eine Nutzung der Ladestelle zum Umschlag von Abfällen und staubenden Schuettguetern ist in der Zeit von 22.0



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
11	191	0	single	2,55	2,67	own use loading track 2	L	169	

Marienberg (Sachs)

region southeast

**9496 Marienberg (Sachs)
Sachsen**

Contact

APS.SO@deutschebahn.com

Access road

A72, B173, ca. 37 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Bescheid EBA 5232-52og/280-1111#004 vom 4.5.2023: Be- und Entladung von staubenden Schuettguetern zwischen 22:00 Uhr und 06:00 Uhr untersagt; Umschlag von Abfaellen verboten

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	95	0	single	1,7	1,78	loading track 3	L	6	
6	70	0	single	1,7	1,78	loading track 3	L	3	

Merseburg Gbf

region southeast



Nulandtstraße
6217 Merseburg
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

Access road

A38, B91, ca. 10 km

Total area of loading point [m²]

3000

Loading lane Nr.: 1 of 2

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
740	320	0	single	1,7	1,78	own use loading track 3	L	310	ELEK

Merseburg Gbf

region southeast



Nulandtstraße
6217 Merseburg
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

Access road

A38, B91, ca. 10 km

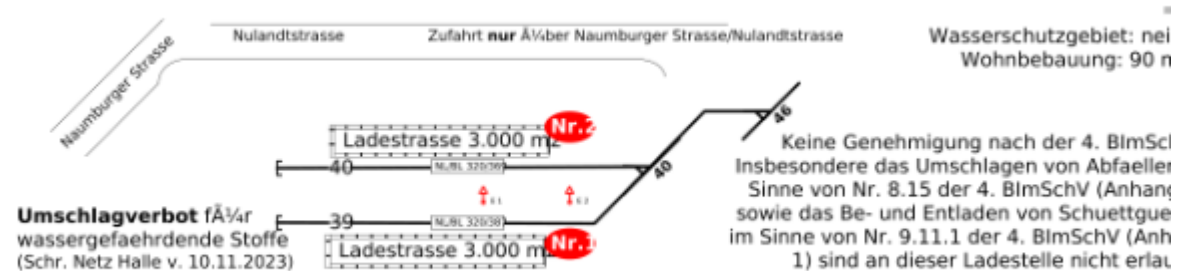
Total area of loading point [m²]

3000

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
741	320	0	single	1,7	1,78	own use loading track 3	L	300	ELEK

Neumark (Sachs)

region southeast



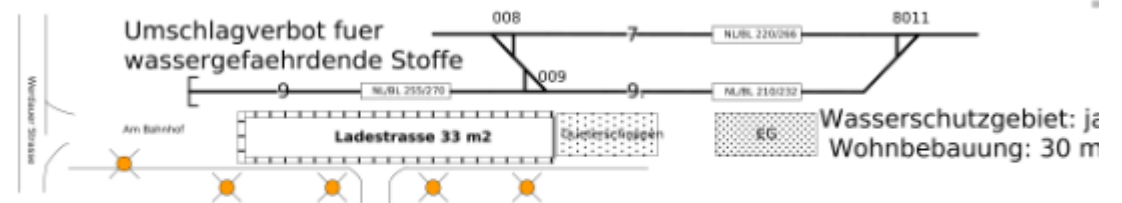
Am Bahnhof
8496 Neumark (Sachs)
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A72, S293, ca. 11 km

Total area of loading point [m²]
200

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Bescheid Eisenbahn-Bundesamt Bonn vom 15.01.2019 3354-33hug/305-1111#004
Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis 06.00 Uhr unt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9	255	0	single	2,55	2,67	own use loading track 2	L	170	

Niemberg

region southeast

**Bahnhofstr.
6188 Niemberg
Sachsen-Anhalt**

Contact
APS.SO@deutschebahn.com

Access road

Total area of loading point [m²]
2464

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
4	408	496	single	3,37	3,53	own use loading track 1	L	341	

Niesky

region southeast

**2906 Niesky
Sachsen**

Contact

APS.SO@deutschebahn.com

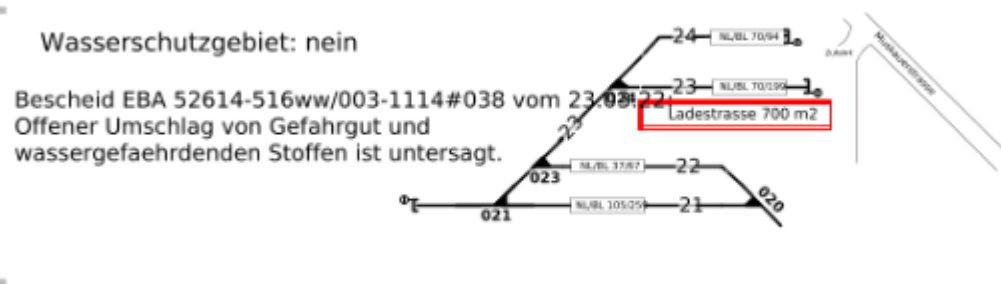
Access road

A4, S122, ca. 13 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
23	70	0	single	1,7	1,78	loading track 3	L	56	

Nordhausen

region southeast



99734 Nordhausen
Thüringen

Contact

APS.SO@deutschebahn.com

Access road

A38, B243, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 3

Number of loading tracks: 1

Loading point Nr.: 1

Wasserschutzgebiet: ja
Wohnbebauung: 100 m

Umschlagverbot fÄ¼r
wassergefaehrdende Stoffe
(Schr. Netz Halle v. 10.11.2023)

Wasserschutzgebiet: ja
Wohnbebauung: 90 m



EBA-Bescheid vom 11.11.201
Az.: 3333-33hug/317-1111#0
Gem. nachtraeglicher Anordnung nach Ä§17 BIm
Nachtumschlagverbot zwischen 22:00 und 06
fuer Abfaelle sowie fuer die Be- und Entladung
staubenden Schuettgueter

Wasserschutzgebiet: j
Wohnbebauung: 80 m

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
28N	58	0	single	1,7	1,78	loading track 3	L, KS	59	

Nordhausen

region southeast



99734 Nordhausen
Thüringen

Contact

APS.SO@deutschebahn.com

Access road

A38, B243, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 3

Number of loading tracks: 1

Loading point Nr.: 2

Wasserschutzgebiet: ja
Wohnbebauung: 100 m

Umschlagverbot fÄ¼r
wassergefaehrdende Stoffe
(Schr. Netz Halle v. 10.11.2023)

Wasserschutzgebiet: ja
Wohnbebauung: 90 m



EBA-Bescheid vom 11.11.201
Az.: 3333-33hug/317-1111#0
Gem. nachtraeglicher Anordnung nach Ä§17 BIm
Nachtumschlagverbot zwischen 22:00 und 06
fuer Abfaelle sowie fuer die Be- und Entladung
staubenden Schuettgueter

Wasserschutzgebiet: j
Wohnbebauung: 80 m

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
29N	52	0	single	1,7	1,78	loading track 3	L	59	

Nordhausen

region southeast



99734 Nordhausen
Thüringen

Contact

APS.SO@deutschebahn.com

Access road

A38, B243, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.: 3 of 3

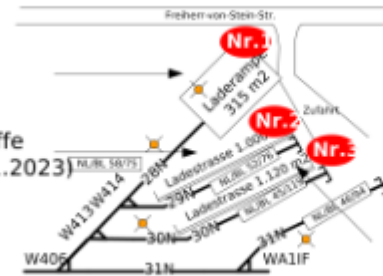
Number of loading tracks: 1

Loading point Nr.: 3

Wasserschutzgebiet: ja
Wohnbebauung: 100 m

Umschlagverbot fÄ¼r
wassergefaehrdende Stoffe
(Schr. Netz Halle v. 10.11.2023)

Wasserschutzgebiet: ja
Wohnbebauung: 90 m



EBA-Bescheid vom 11.11.201
Az.: 3333-33hug/317-1111#0
Gem. nachtraeglicher Anordnung nach Ä§17 BIm
Nachtumschlagverbot zwischen 22:00 und 06
fuer Abfaelle sowie fuer die Be- und Entladung
staubenden Schuettgueter

Wasserschutzgebiet: j
Wohnbebauung: 80 m

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
30N	45	0	single	1,7	1,78	loading track 3	KS	45	

Oelsnitz (Vogtl)

region southeast



8606 Oelsnitz (Vogtl)
Sachsen

Contact

APS.SO@deutschebahn.com

Access road

A72, B92, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9	220	0	single	3,37	3,53	loading track 1	L	220	

Oelsnitz (Vogtl)

region southeast



8606 Oelsnitz (Vogtl)
Sachsen

Contact

APS.SO@deutschebahn.com

Access road

A72, B92, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	275	0	single	1,7	1,78	loading track 3	L	90	

Oschatz

region southeast

4758 Oschatz
Sachsen

Contact

APS.SO@deutschebahn.com

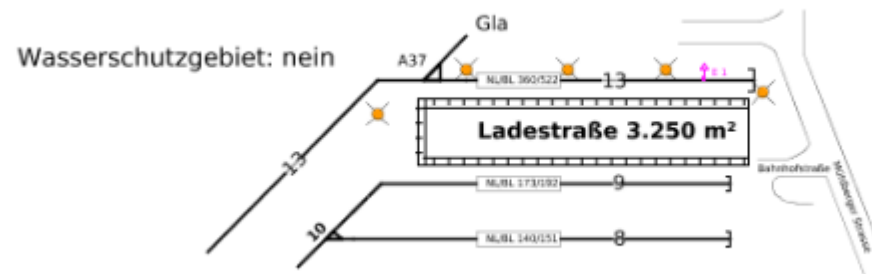
Access road

A14, B169, ca. 19 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9	155	0	single	2,55	2,67	loading track 2	L	155	

Plauen (Vogtl) ob Bf

region southeast



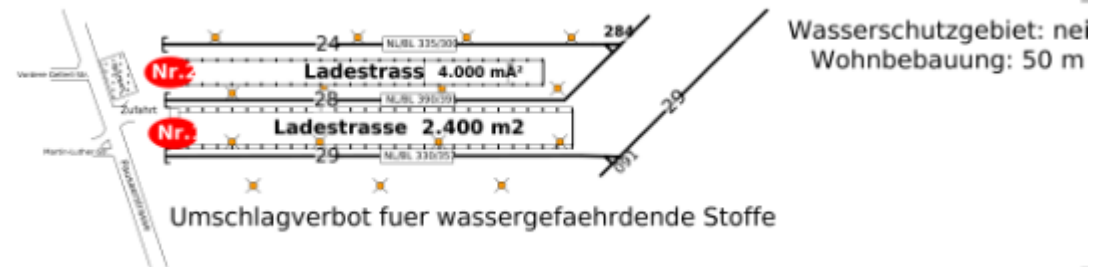
Pausaerstraße
8525 Plauen (Vogtl) ob Bf
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A72, K173, ca. 6 km

Total area of loading point [m²]
2400

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
29	330	0	single	3,37	3,53	loading track 1	L	253	
28	390	0	single	3,37	3,53	own use loading track 1	L	253	

Plauen (Vogtl) ob Bf

region southeast



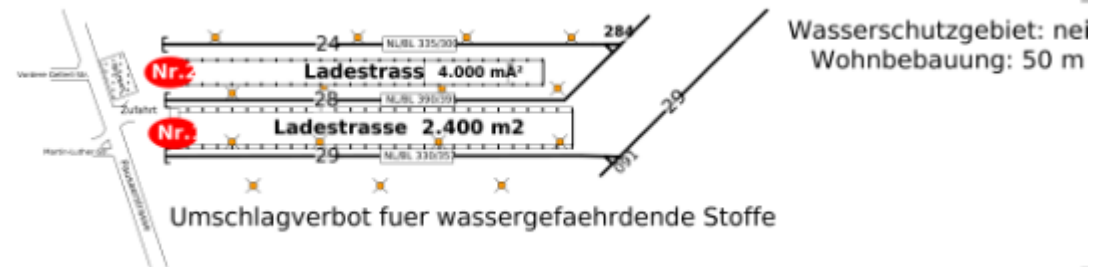
Pausaerstraße
8525 Plauen (Vogtl) ob Bf
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A72, K173, ca. 6 km

Total area of loading point [m²]
4000

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
28	390	0	single	3,37	3,53	own use loading track 1	L	253	
24	280	0	single	2,55	2,67	own use loading track 2	L	200	

Plauen (Vogtl) unt Bf

region southeast



8527 Plauen (Vogtl) unt Bf
Sachsen

Contact

APS.SO@deutschebahn.com

Access road

A72, B92, ca. 6,5 km

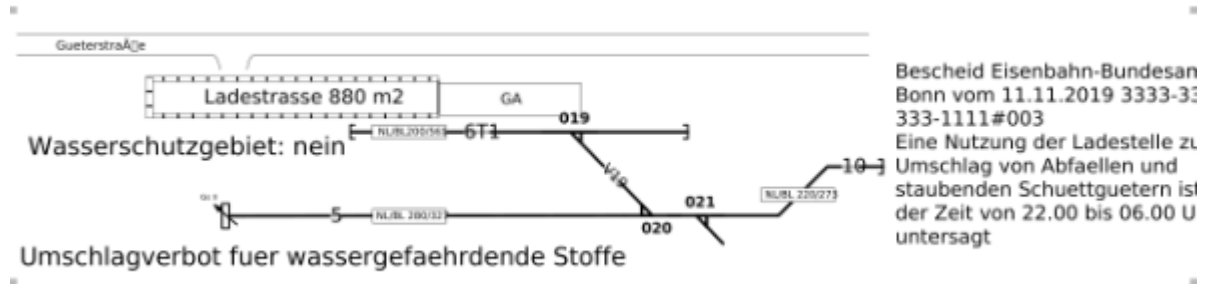
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6T1	220	0	single	2,55	2,67	loading track 2	S	70	

Pockau-Lengefeld

region southeast



Güterbahnhofstraße
9509 Pockau-Lengefeld
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A72, B169, B174 ca. 40 km

Total area of loading point [m²]
960

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	265	0	single	2,55	2,67	loading track 2	L	160	ELEK

Radeberg

region southeast



1454 Radeberg
Sachsen

Contact
APS.SO@deutschebahn.com

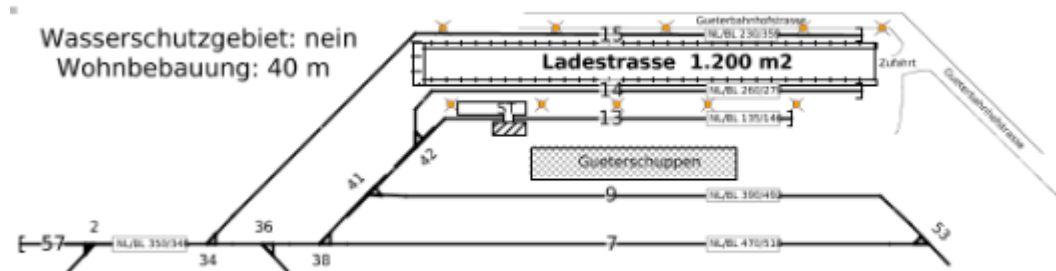
Access road

A13, K6211, ca. 15 km

Total area of loading point [m²]

1200

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	260	0	single	2,55	2,67	loading track 2	L	200	

**1945 Ruhland
Brandenburg**

Contact

APS.SO@deutschebahn.com

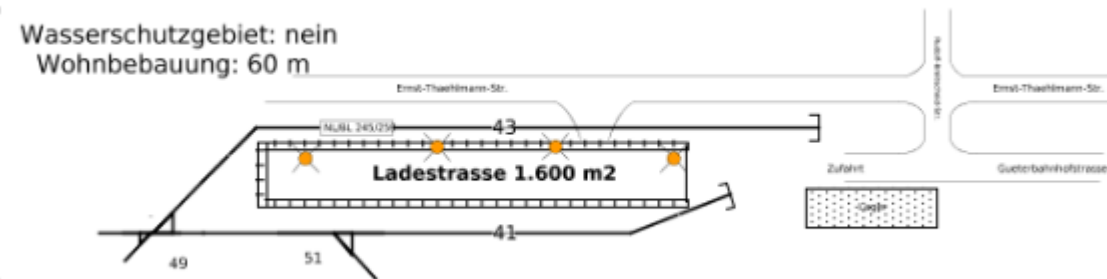
Access road

A13, B169, ca. 2 km

Total area of loading point [m²]

1600

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
43	245	0	single	2,55	2,67	loading track 2	L	155	

Saalfeld (Saale)

region southeast



7318 Saalfeld (Saale)
Thüringen

Contact
APS.SO@deutschebahn.com

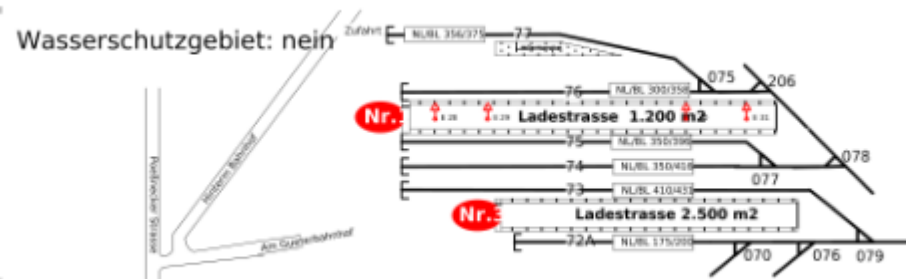
Access road

A4, L1060, ca. 42 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 3
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
75	350	0	single	3,37	3,53	loading track 1	L	230	ELEK
76	300	0	single	3,37	3,53	loading track 1	L	230	ELEK

Saalfeld (Saale)

region southeast

7318 Saalfeld (Saale)
Thüringen

Contact
APS.SO@deutschebahn.com

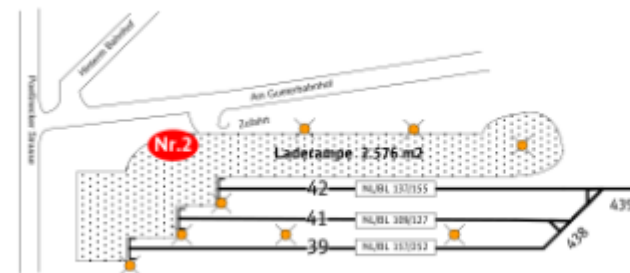
Access road

A4, L1060, ca. 42 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2



Wasserschutzgebiet: nein

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
42	137	0	single	2,55	2,67	own use loading track 2	L	103	

Saalfeld (Saale)

region southeast



7318 Saalfeld (Saale)
Thüringen

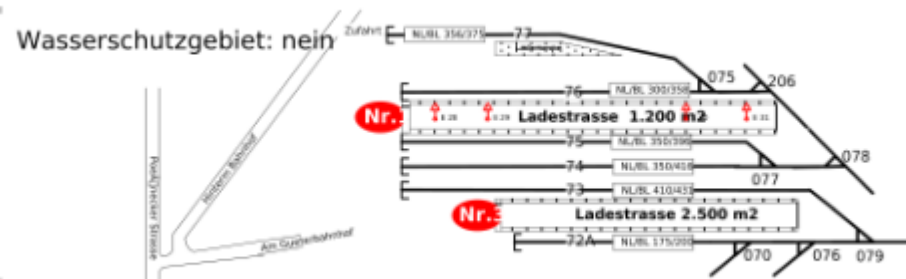
Contact
APS.SO@deutschebahn.com

Access road

A4, L1060, ca. 42 km

Total area of loading point [m²]
no information

Loading lane Nr.:	3 of 3
Number of loading tracks:	2
Loading point Nr.:	3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
72A	175	0	single	2,55	2,67	own use loading track 2	K	145	
73	410	0	single	3,37	3,53	loading track 1	L	300	

Schkeuditz Luftfrachtumschlagbahnhof

region southeast



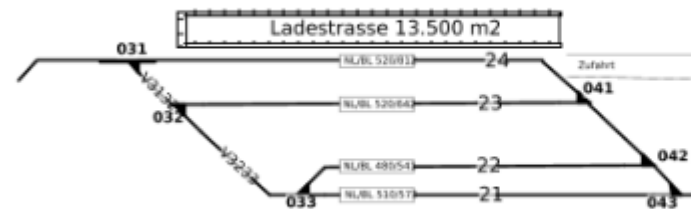
Gesnerstraße
4159 Schkeuditz
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A9, A14, B6

Total area of loading point [m²]
13500

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



"Für diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV. Insbesondere das Umschlagen von Abfällen im Sinne von Nr. 8.15 der 4. BImSchV (Anhang 1) sowie das Be- und Entladen von Schuttgütern im Sinne von Nr. 9.11.1 der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht erlaubt."

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
24	520	100	double sided	3,37	3,53	loading track 1	L	520	

Schmalkalden

region southeast

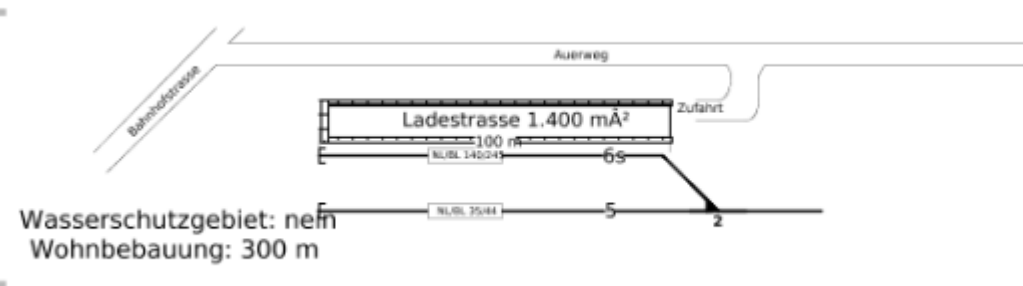
Auerweg
98574 Schmalkalden
Thüringen

Contact
APS.SO@deutschebahn.com

Access road
A71, B62, L1118, ca. 26 km

Total area of loading point [m²]
1400

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6s	220	0	single	2,55	2,67	own use loading track 2	L	140	

Schönhauser Damm

region southeast



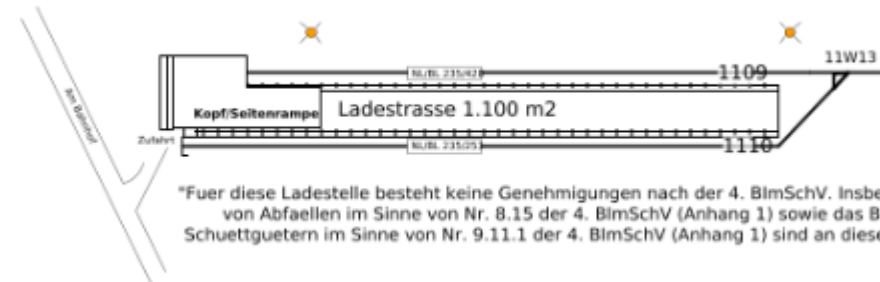
Am Bahnhof
36524 Schönhauser Damm
Sachsen-Anhalt

Contact
APS.SO@deutschebahn.com

Access road
A2, L52, ca. 52 km

Total area of loading point [m²]
1100

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



*Fuer diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV. Insbesondere das Um von Abfaellen im Sinne von Nr. 8.15 der 4. BImSchV (Anhang 1) sowie das Be- und Entladen Schuettguetern im Sinne von Nr. 9.11.1 der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1109	235	0	single	2,55	1,78	loading track 3	L, KS	215	
1110	235	0	single	1,24	1,78	loading track 3	K, S	45	

Senftenberg

region southeast



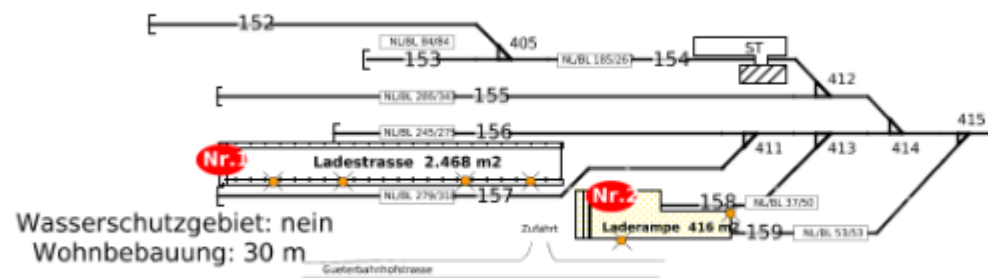
1968 Senftenberg
Brandenburg

Contact
APS.SO@deutschebahn.com

Access road
A13, L551, ca. 11 km

Total area of loading point [m²]
2468

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
156	245	0	single	2,55	2,67	own use loading track 2	L	196	
157	214	0	single	2,55	2,67	loading track 2	S	196	

Senftenberg

region southeast

**1968 Senftenberg
Brandenburg**

Contact

APS.SO@deutschebahn.com

Access road

A13, L551, ca. 11 km

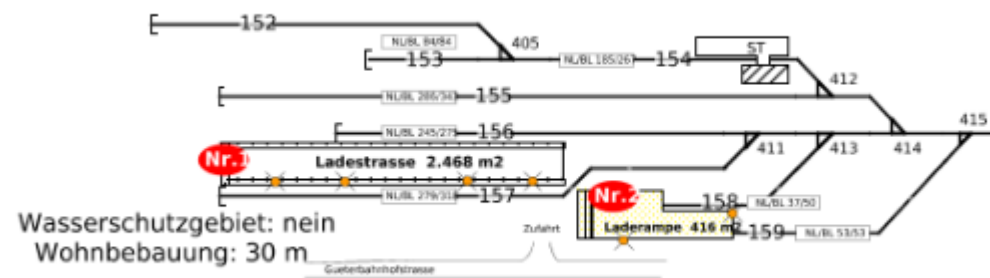
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
158	37	0	single	1,7	1,78	own use loading track 3	KS	30	

Sondershausen

region southeast



99706 Sondershausen
Thüringen

Contact

APS.SO@deutschebahn.com

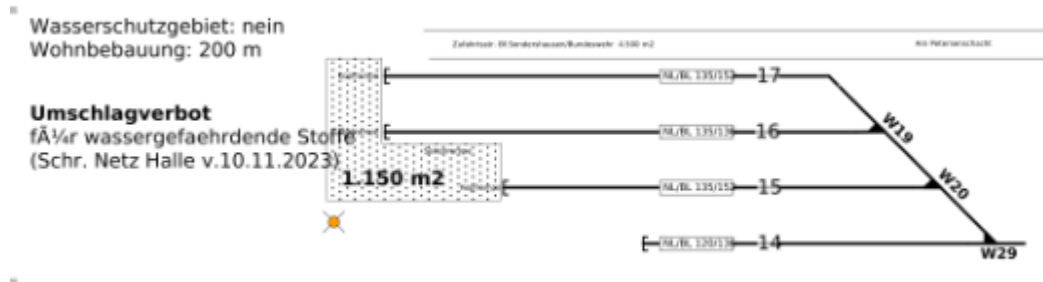
Access road

A38, B4. ca. 16 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	3
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
16	135	0	single	1,7	1,78	loading track 3	KS	30	
15	135	0	single	1,7	1,78	loading track 3	K	3	
17	120	0	single	1,7	1,78	loading track 3	K	3	

Staßfurt

region southeast

39418 Staßfurt
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

Access road

A14, L73, ca. 8 km

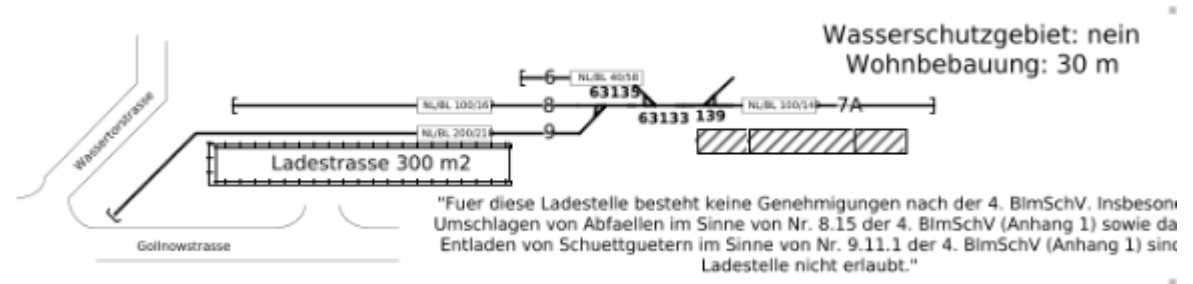
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9	200	0	single	1,7	1,78	loading track 3	L	50	

Stendal Hauptbahnhof

region southeast



39576 Stendal
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

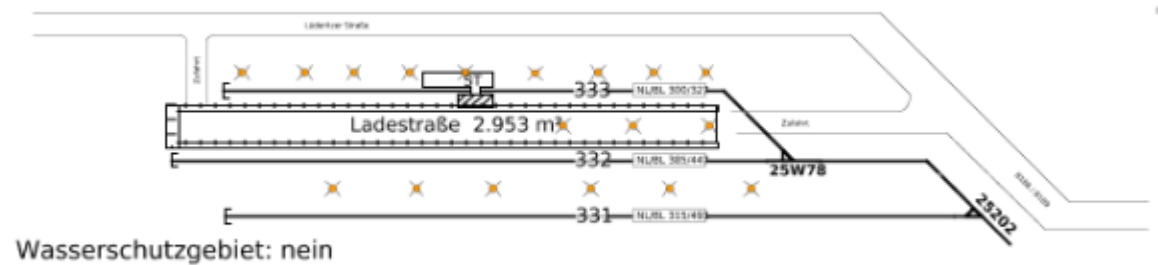
Access road

A2, B189, ca. 54 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
333	300	0	single	2,55	2,67	loading track 2	L	105	

Straßgräbchen-Bernsdorf (Oberlausitz)

region southeast



2994 Straßgräbchen-Bernsdorf
(Oberlausitz)
Sachsen

Contact

APS.SO@deutschebahn.com

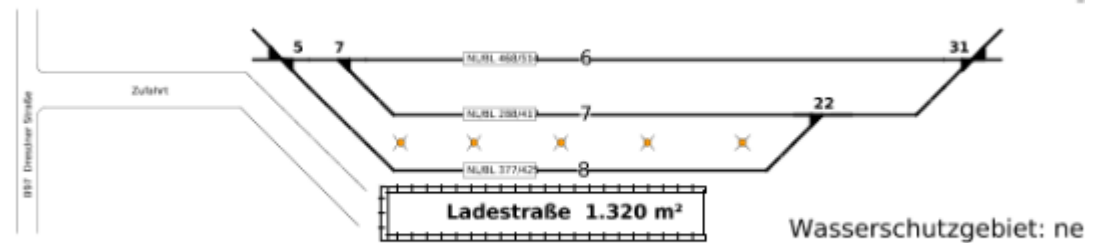
Access road

A4, B97, ca. 32 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8	375	0	double sided	2,55	2,67	loading track 2	L	195	ELEK

Teuchern

region southeast

**6682 Teuchern
Sachsen-Anhalt**

Contact

APS.SO@deutschebahn.com

Access road

A9, B91, ca. 7 km

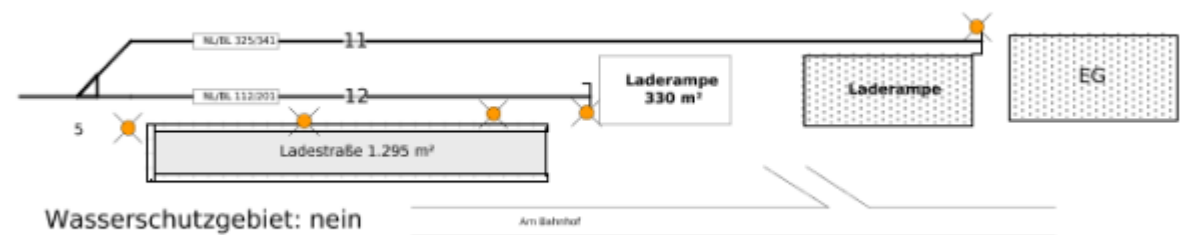
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
12	200	0	single	2,55	2,67	loading track 2	L	95	

Themar

region southeast

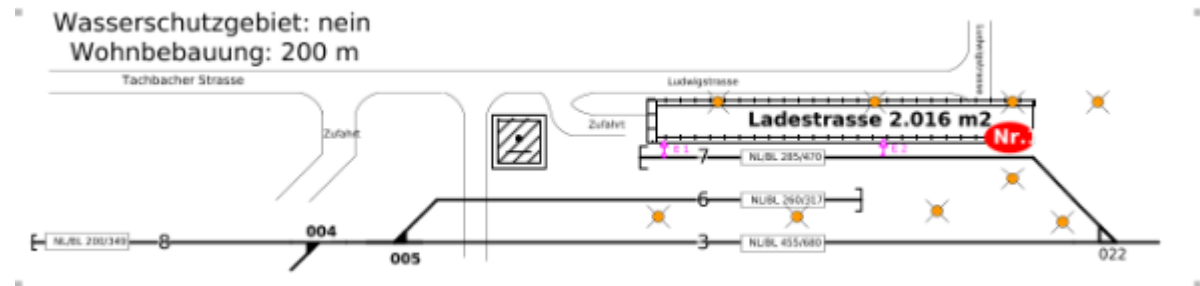
Feldsteinstraße
98660 Themar
Thüringen

Contact
APS.SO@deutschebahn.com

Access road
A71, B89, ca. 14 km

Total area of loading point [m²]
2016

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	285	0	single	3,37	3,53	loading track 1	L	200	ELEK

Torgau

region southeast



4860 Torgau
Sachsen

Contact

APS.SO@deutschebahn.com

Access road

A14, S38, ca. 41 km

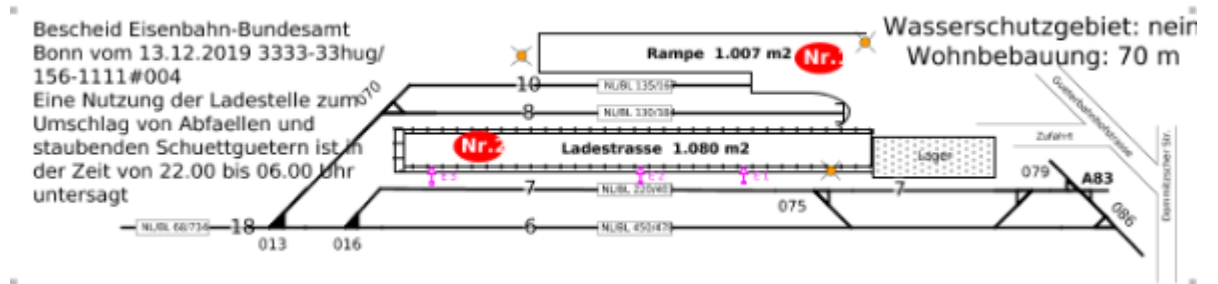
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 2

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
10	135	0	single	1,7	1,78	loading track 3	KS	85	

Torgau

region southeast



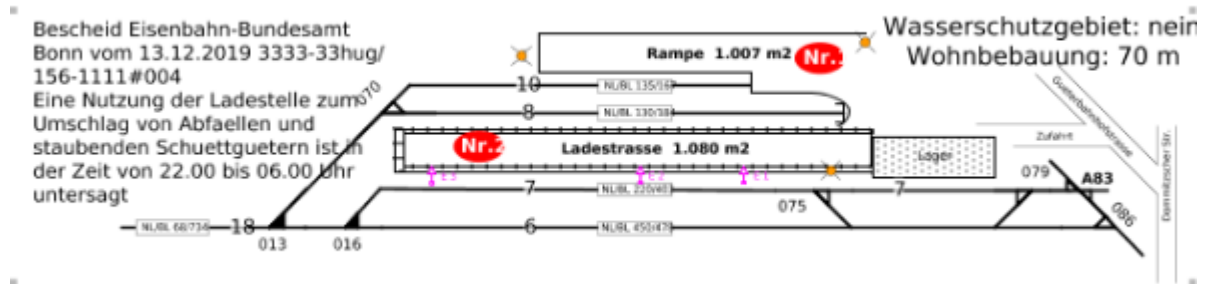
4860 Torgau
Sachsen

Contact
APS.SO@deutschebahn.com

Access road
A14, S38, ca. 41 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8	130	0	single	2,55	2,67	loading track 2	L	110	
7	220	0	single	2,55	2,67	loading track 2	L	200	

Walldorf (Werra)

region southeast

98639 Walldorf (Werra)
Thüringen

Contact

APS.SO@deutschebahn.com

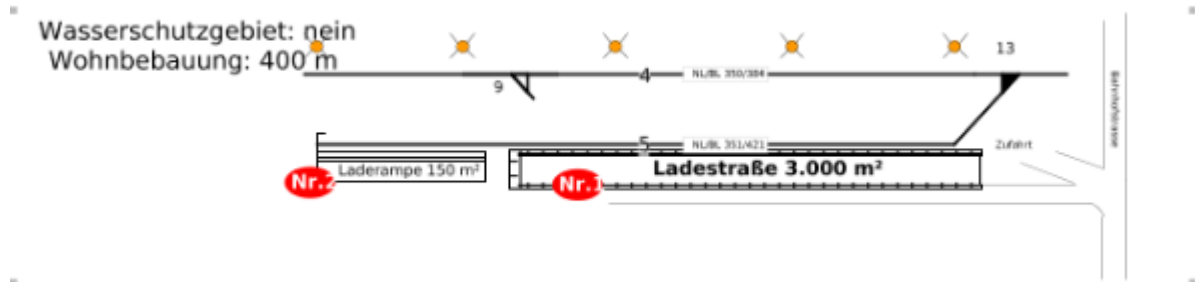
Access road

A5, B486, ca. 7 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	351	0	single	3,37	3,53	loading track 1	L	234	

Walldorf (Werra)

region southeast



98639 Walldorf (Werra)
Thüringen

Contact

APS.SO@deutschebahn.com

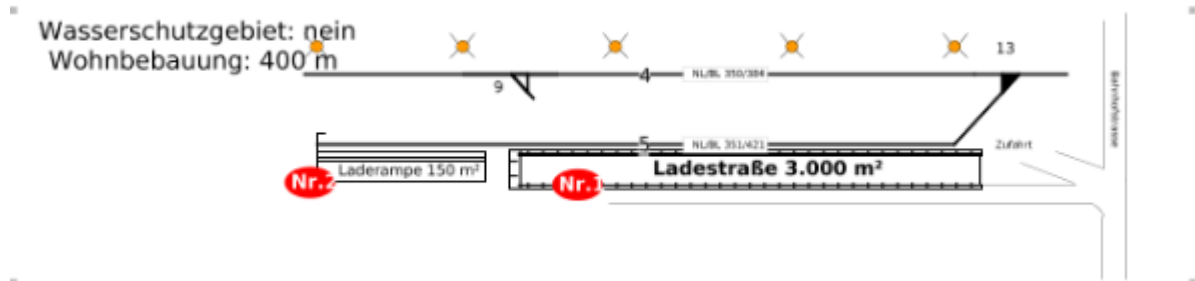
Access road

A5, B486, ca. 7 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	351	0	single	3,37	3,53	loading track 1	L	234	

Zeitz

region southeast

6712 Zeitz
Sachsen-Anhalt

Contact

APS.SO@deutschebahn.com

Access road

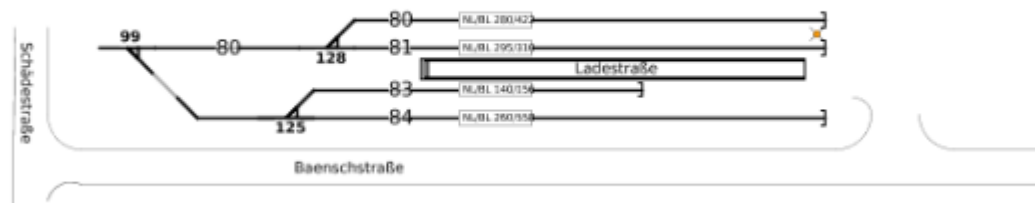
A9, B91, ca. 6 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Wasserschutzgebiet: nein



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
81	295	0	single	3,37	1,78	own use loading track 3		250	

Zwickau (Sachs) Hbf

region southeast



8056 Zwickau (Sachs) Hbf
Sachsen

Contact

APS.SO@deutschebahn.com

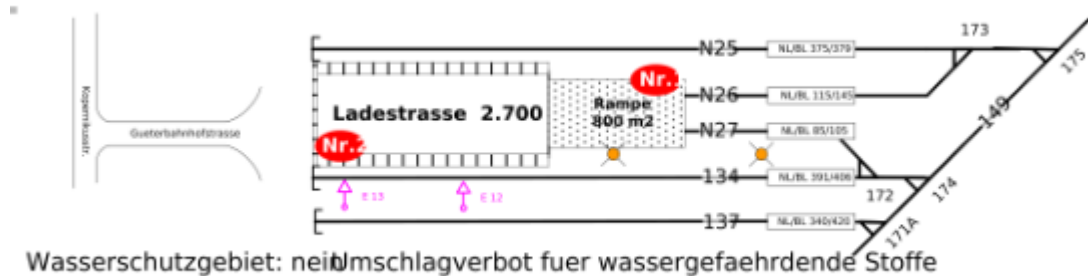
Access road

A72, S283, ca. 9 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 4
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
N26	115	0	single	1,7	1,78	loading track 3	K	3	
N27	85	0	single	1,7	1,78	loading track 3	S	3	

Zwickau (Sachs) Hbf

region southeast



8056 Zwickau (Sachs) Hbf
Sachsen

Contact

APS.SO@deutschebahn.com

Access road

A72, S283, ca. 9 km

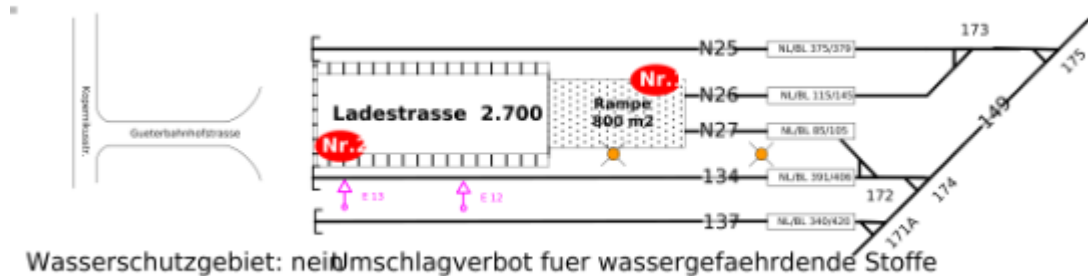
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 4

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
134	391	0	single	1,7	1,78	loading track 3	L	260	

Zwickau (Sachs) Hbf

region southeast



8056 Zwickau (Sachs) Hbf
Sachsen

Contact

APS.SO@deutschebahn.com

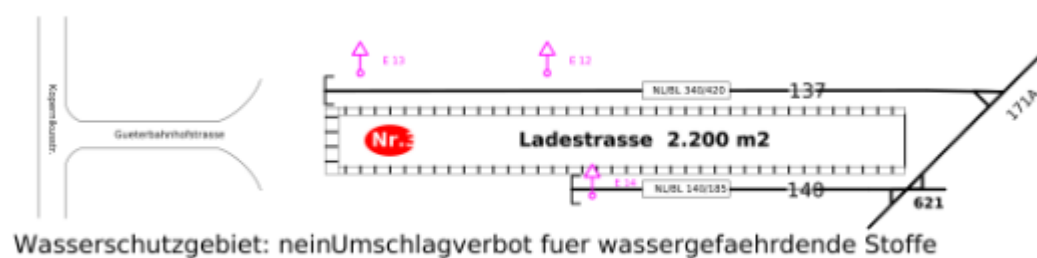
Access road

A72, S283, ca. 9 km

Total area of loading point [m²]

no information

Loading lane Nr.:	3 of 4
Number of loading tracks:	2
Loading point Nr.:	3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
137	340	0	single	2,55	2,67	loading track 2	L	300	ELEK
140	140	0	single	2,55	2,67	loading track 2	L	111	ELEK

Zwickau (Sachs) Hbf

region southeast



8056 Zwickau (Sachs) Hbf
Sachsen

Contact

APS.SO@deutschebahn.com

Access road

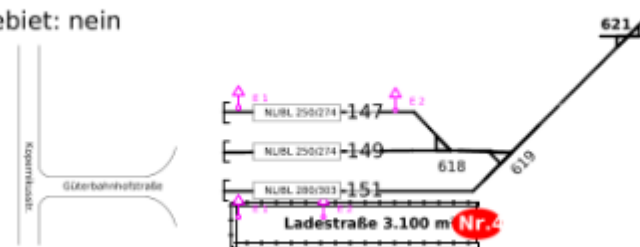
A72, S283, ca. 9 km

Total area of loading point [m²]

no information

Loading lane Nr.:	4 of 4
Number of loading tracks:	1
Loading point Nr.:	4

Wasserschutzgebiet: nein



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
151	280	0	single	3,37	3,53	own use loading track 1	S	280	ELEK

Andernach

region centre

Bahnhofstraße
56626 Andernach
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A61, L121, ca. 22 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1

"Für diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV. Insbesondere das Umschlagen von Abfällen im Sinne von Nr. 8.15 der 4. BImSchV (Anhang 1) sowie das Be- und Entladen von Schüttgütern im Sinne von Nr. 9.11.1 der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht erlaubt."



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
23	18	0	single	1,7	1,78	loading track 3	K	6	

Andernach

region centre

Bahnhofstraße
56626 Andernach
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A61, L121, ca. 22 km

Total area of loading point [m²]
2500

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2

"Für diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV. Insbesondere das Umschlagen von Abfällen im Sinne von Nr. 8.15 der 4. BImSchV (Anhang 1) sowie das Be- und Entladen von Schüttgütern im Sinne von Nr. 9.11.1 der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht erlaubt."



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
16	260	0	single	3,37	3,53	loading track 1	L	251	ELEK

Aschaffenburg Hbf

region centre



63741 Aschaffenburg Hbf
Bayern

Contact

APS.MI@deutschebahn.com

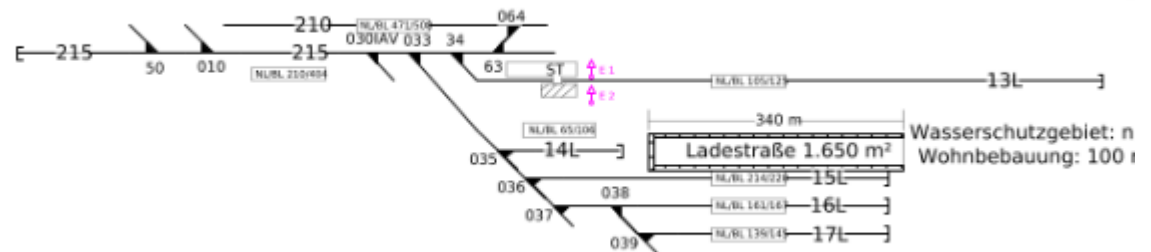
Access road

A3, B26, ca. 2 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
15L	196	0	single	2,55	2,67	loading track 2	L	160	

Battenberg

region centre

35088 Battenberg
Hessen

Contact

APS.MI@deutschebahn.com

Access road

A46, B480, B236 ca. 58 km

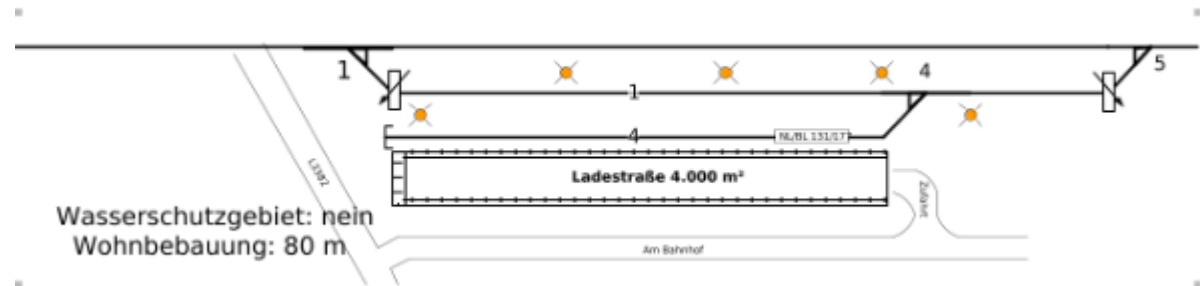
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
4	131	0	single	2,55	2,67	loading track 2	L	106	

Darmstadt Hbf

region centre



64293 Darmstadt Hbf
Hessen

Contact

APS.MI@deutschebahn.com

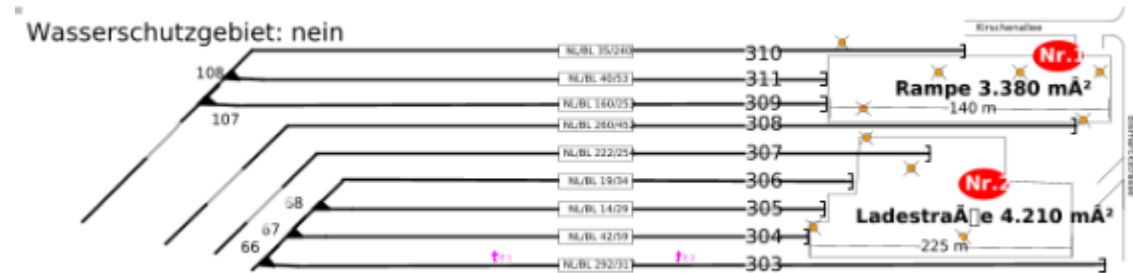
Access road

A672, B26, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	3
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
311	40	0	single	1,7	1,78	own use loading track 3	K	3	
309	160	0	single	1,7	1,78	loading track 3	K	3	
308	260	95	single	2,55	2,67	own use loading track 2	S	140	

Darmstadt Hbf

region centre



64293 Darmstadt Hbf
Hessen

Contact

APS.MI@deutschebahn.com

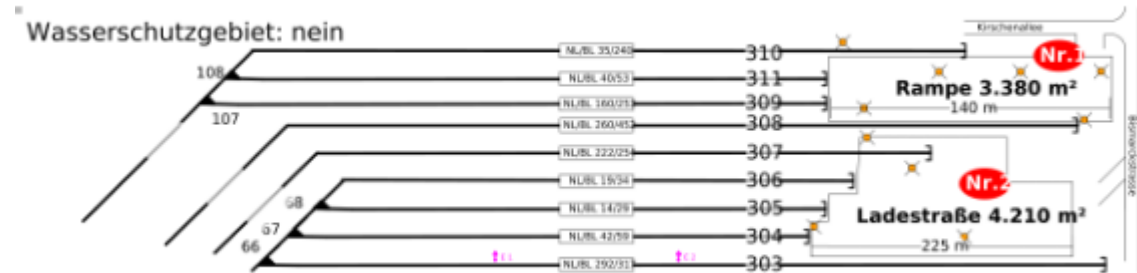
Access road

A672, B26, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	5
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
304	42	59	single	1,7	1,78	loading track 3	K	3	ELEK
303	14	0	single	1,7	1,78	loading track 3	K	140	ELEK
305	292	29	single	2,55	2,67	own use loading track 2	L	3	TA
306	19	0	single	1,7	1,78	loading track 3	K	3	TA
307	222	150	single	3,37	3,53	loading track 1	L	148	

Dillenburg

region centre

Am Güterbahnhof
35683 Dillenburg
Hessen

Contact

APS.MI@deutschebahn.com

Access road

A45, B277, ca. 2 km

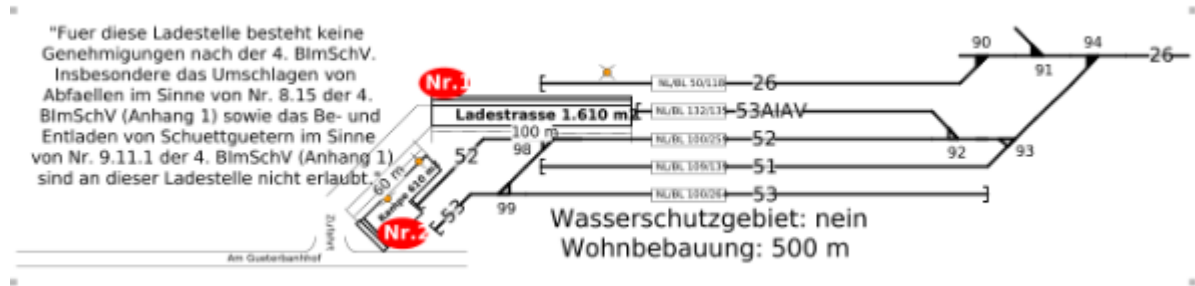
Total area of loading point [m²]

1610

Loading lane Nr.: 1 of 2

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
26	104	0	single	2,55	2,67	loading track 2	L	104	

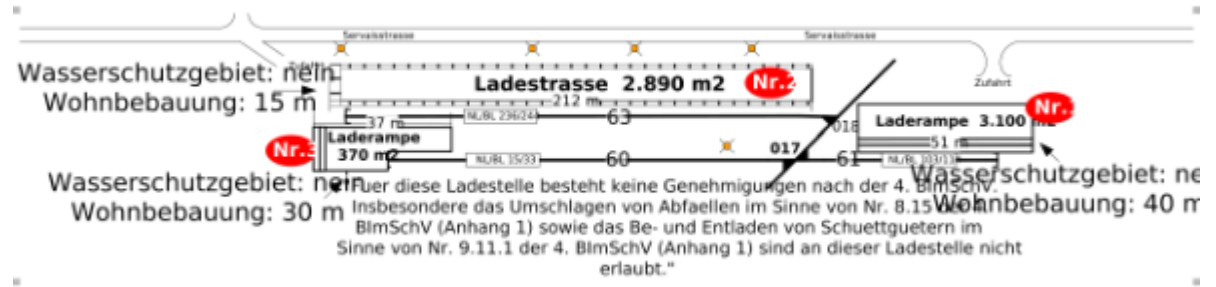
Servaisstraße
54293 Ehrang
Rheinland-Pfalz

Contact
 APS.MI@deutschebahn.com

Access road
 A602, B56, ca. 4 km

Total area of loading point [m²]
 no information

Loading lane Nr.:	1 of 3
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
61	103	0	single	2,55	2,67	loading track 2	S	103	TA
59	517	0	double sided	2,55	2,67	loading track 2	S	146	

Ehrang

region centre



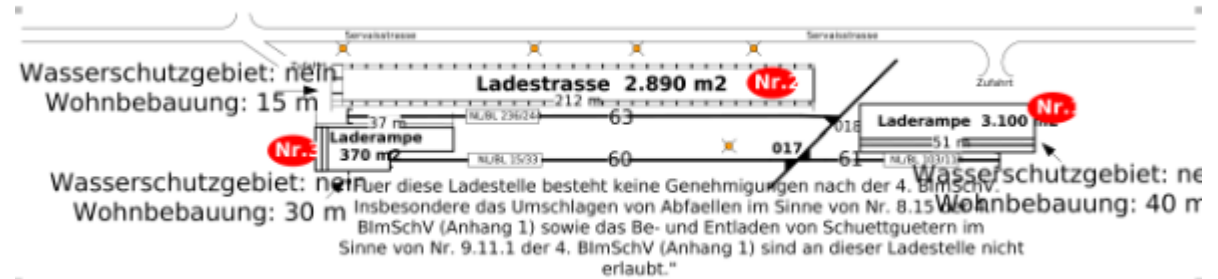
Servaisstraße
54293 Ehrang
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A602, B56, ca. 4 km

Total area of loading point [m²]
2890

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
63	236	0	single	2,55	2,67	own use loading track 2	L	146	

Ehrang

region centre



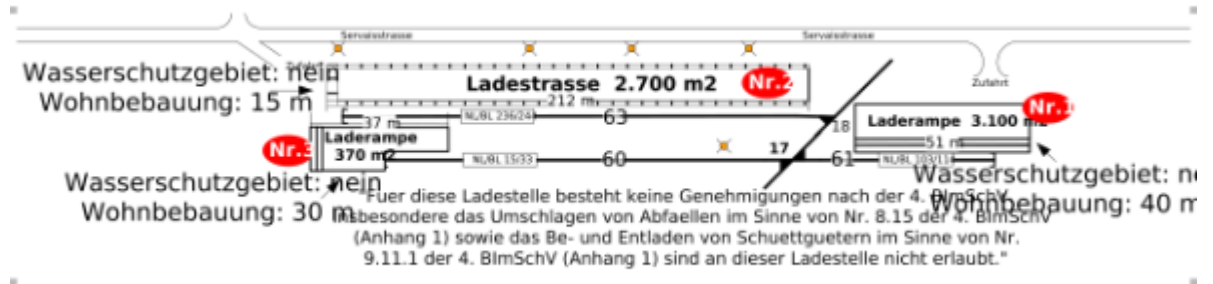
Servaisstraße
54293 Ehrang
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A602, B56, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	3 of 3
Number of loading tracks:	1
Loading point Nr.:	3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
60	15	0	single	2,55	2,67	loading track 2	KS	91	

Frankenberg (Eder)

region centre



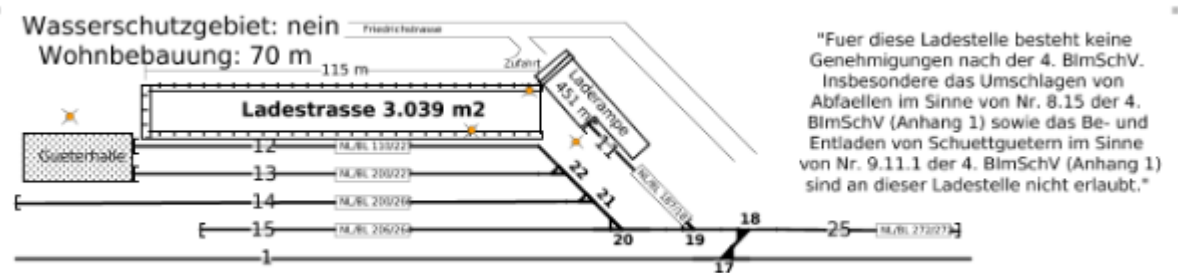
Friedrichstraße
35066 Frankenberg (Eder)
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A49, B3, ca. 42 km

Total area of loading point [m²]
3039

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
12	110	0	single	2,55	2,67	loading track 2	L	110	

Frankfurt (Main) Ost

region centre

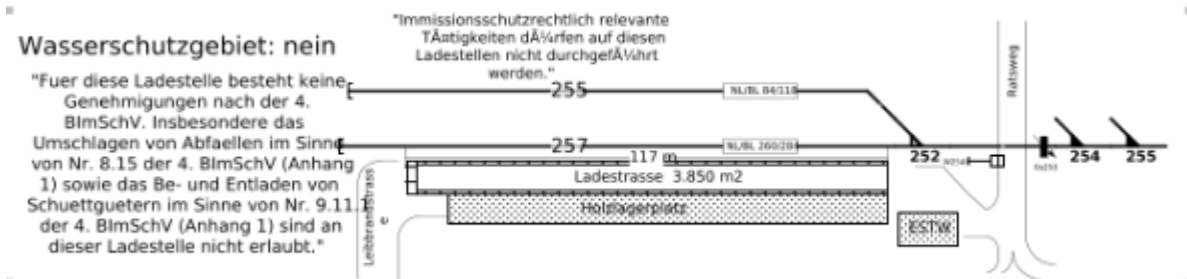
Leibbrandstrasse
60314 Frankfurt (Main) Ost
Hessen

Contact
 APS.MI@deutschebahn.com

Access road
 A661, Abf. Anschlußst. Ffm Ost, ca. 3 km

Total area of loading point [m²]
 3850

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
257	260	0	single	2,55	2,67	loading track 2	L	117	

Frankfurt-Höchst

region centre

**65929 Frankfurt-Höchst
Hessen**

Contact

APS.MI@deutschebahn.com

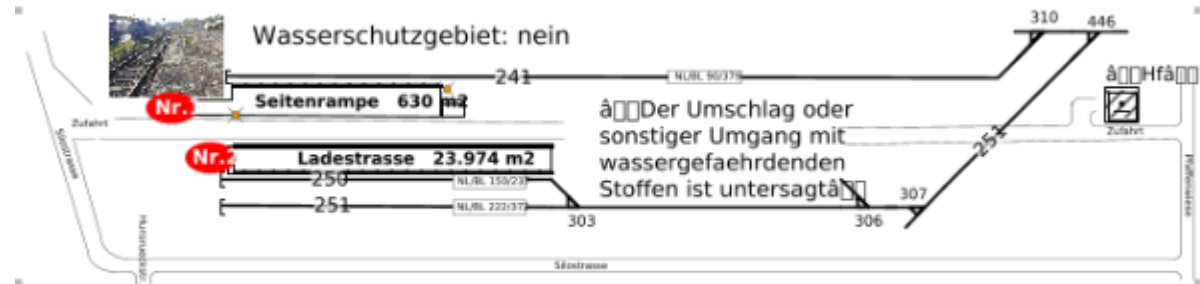
Access road

A66, L3018, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
241	90	0	single	1,7	1,78	own use loading track 3	S	70	

Frankfurt-Höchst

region centre

**65929 Frankfurt-Höchst
Hessen**

Contact

APS.MI@deutschebahn.com

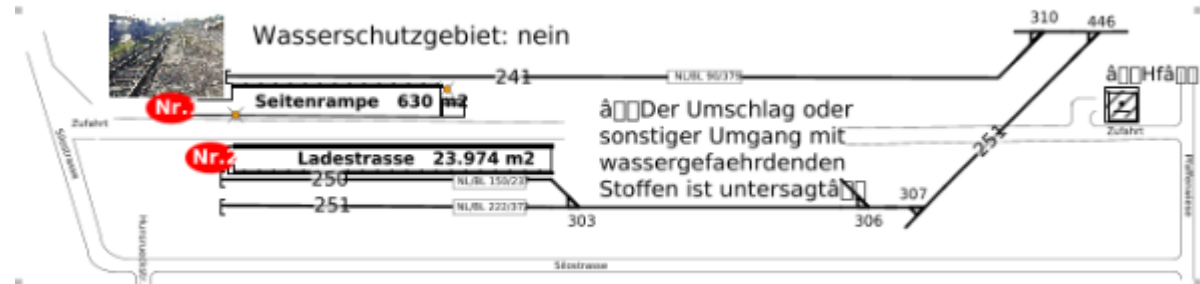
Access road

A66, L3018, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
250	150	0	single	2,55	2,67	own use loading track 2	L	145	

Friedberg (Hess)

region centre



61169 Friedberg (Hess)
Hessen

Contact

APS.MI@deutschebahn.com

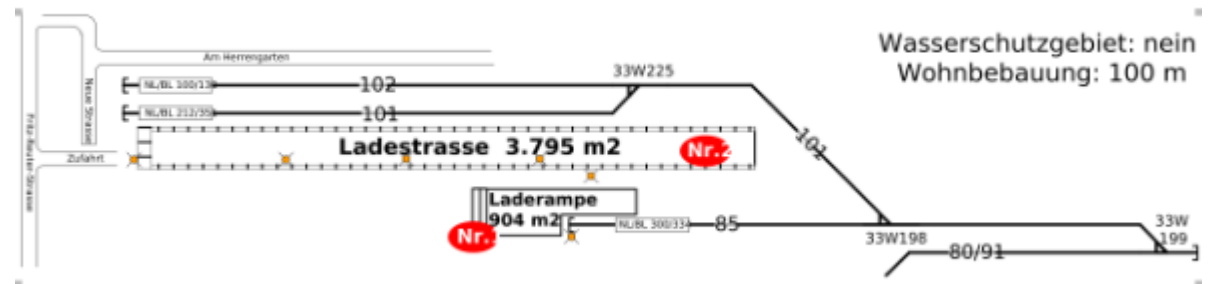
Access road

A5, B275, ca. 9 km

Total area of loading point [m²]

904

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
85	300	0	single	1,7	1,78	own use loading track 3	L	3	

Friedberg (Hess)

region centre



61169 Friedberg (Hess)
Hessen

Contact

APS.MI@deutschebahn.com

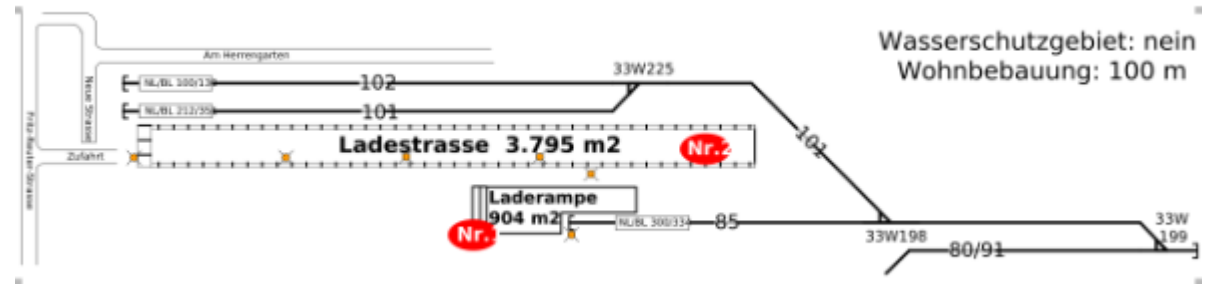
Access road

A5, B275, ca. 9 km

Total area of loading point [m²]

3795

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
101	212	0	single	2,55	2,67	loading track 2	L	163	

Fulda

region centre



36037 Fulda
Hessen

Contact

APS.MI@deutschebahn.com

Access road

A7, B27, ca. 5 km

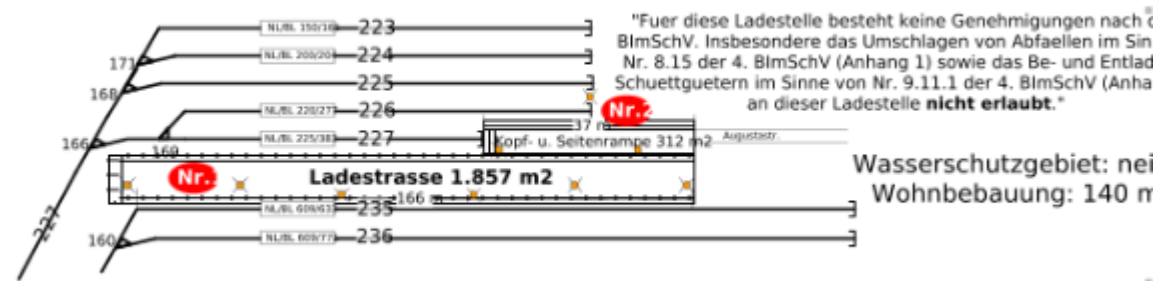
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 2

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
227	225	0	single	2,55	2,67	loading track 2	L	145	

Fulda

region centre



36037 Fulda
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A7, B27, ca. 5 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
227	225	0	single	2,55	2,67	loading track 2	L	145	
226	220	0	single	1,7	1,78	own use loading track 3	S	25	

Gießen

region centre

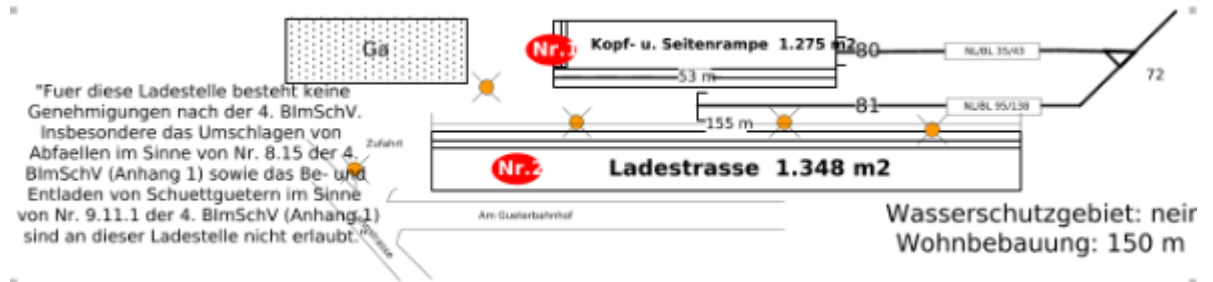
Am Güterbahnhof
35398 Gießen
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A485, L3146, ca. 6 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
80	35	0	single	1,7	1,78	loading track 3	KS	8	

Gießen

region centre

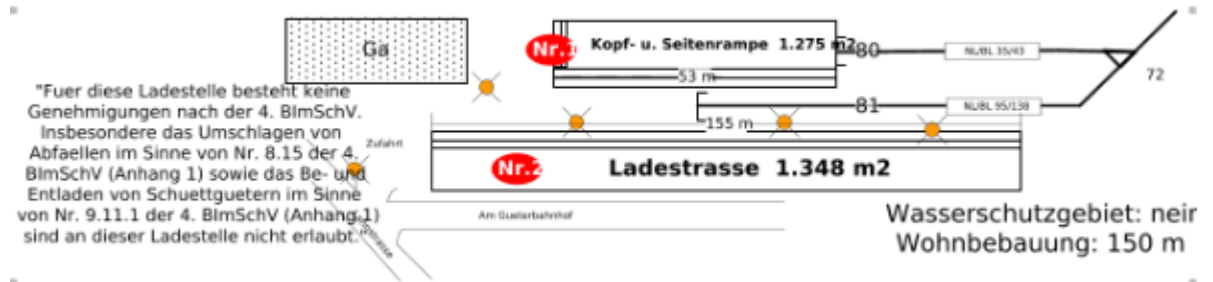
Am Güterbahnhof
35398 Gießen
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A485, L3146, ca. 6 km

Total area of loading point [m²]
1348

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
81	95	0	single	1,7	1,78	loading track 3	L, KS	75	

Groß-Gerau-Dornberg

region centre



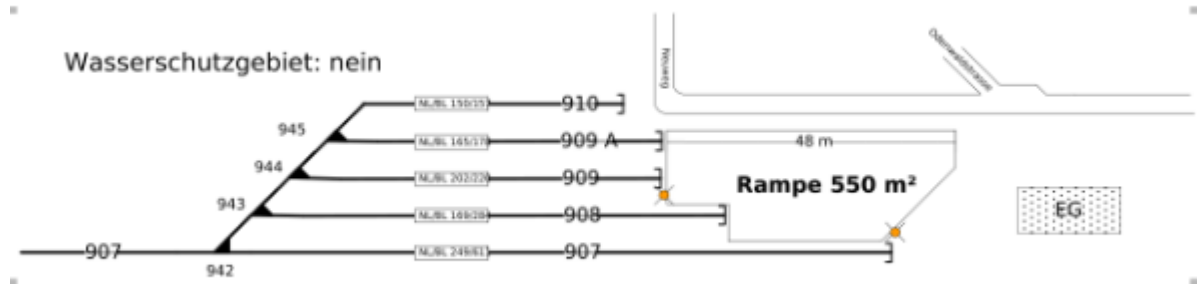
64521 Groß Gerau-Dornberg
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A67, B42, ca. 3 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	4
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
907	249	0	single	1,7	1,78	own use loading track 3	S	42	
909 A	165	0	single	1,7	1,78	own use loading track 3	K	42	
909	202	0	single	1,7	1,78	own use loading track 3	K	42	
908	169	0	single	1,7	1,78	own use loading track 3	K	42	

Hanau Hbf

region centre



63450 Hanau Hbf
Hessen

Contact

APS.MI@deutschebahn.com

Access road

A66, B8, ca. 5 km

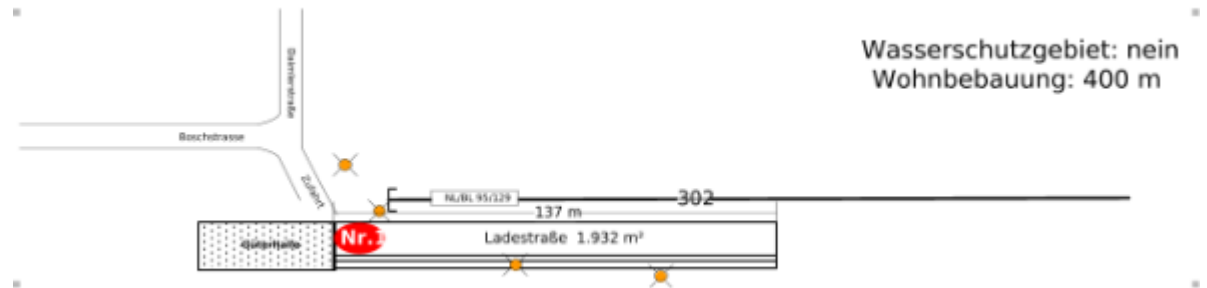
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
302	95	0	single	1,7	1,78	loading track 3	L	79	

Kassel-Bettenhausen

region centre



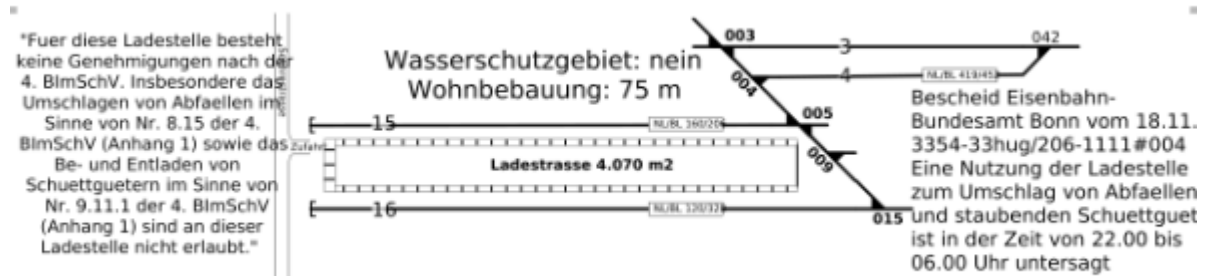
Söhrestrasse
34123 Kassel-Bettenhausen
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A7, L3237, ca. 2 km

Total area of loading point [m²]
4070

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
15	120	0	single	2,55	2,67	loading track 2	L	160	
16	160	0	single	2,55	2,67	loading track 2	L	179	

Limburg (Lahn)

region centre



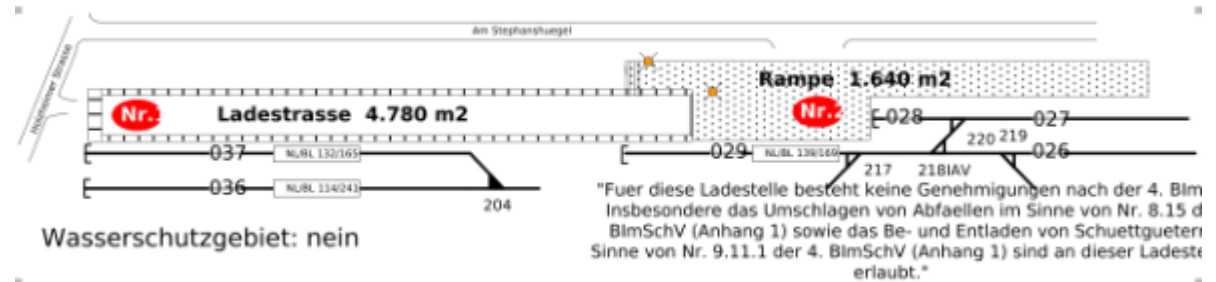
Holzheimer Strasse
65549 Limburg (Lahn)
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A3, B54, ca. 4 km

Total area of loading point [m²]
4780

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
37	132	0	single	2,55	2,67	loading track 2	L	112	OLI

Limburg (Lahn)

region centre



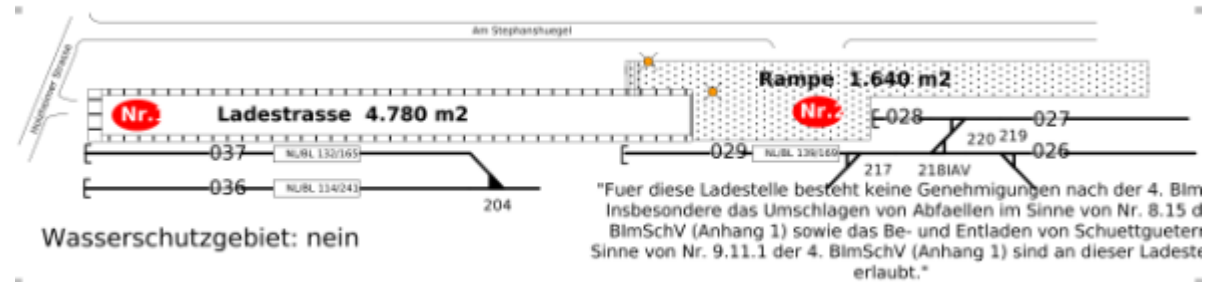
Am Stephanshügel
65549 Limburg (Lahn)
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A3, B54, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
29	139	0	single	1,7	1,78	loading track 3	S	90	

Löhnberg

region centre

35792 Löhnberg
Hessen

Contact

APS.MI@deutschebahn.com

Access road

A3, B49, ca. 24 km

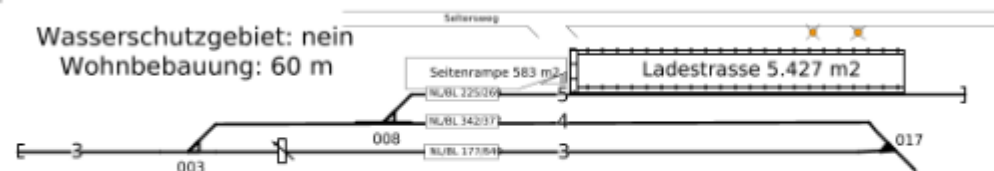
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Bescheid Eisenbahn-Bundesamt Bonn vom 14.04.2022 5232-52og/268-1111#004

Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	225	0	single	1,7	1,78	loading track 3	S	55	OLI

Meudt (Westerw)

region centre



56414 Meudt (Westerw)
Rheinland-Pfalz

Contact

APS.MI@deutschebahn.com

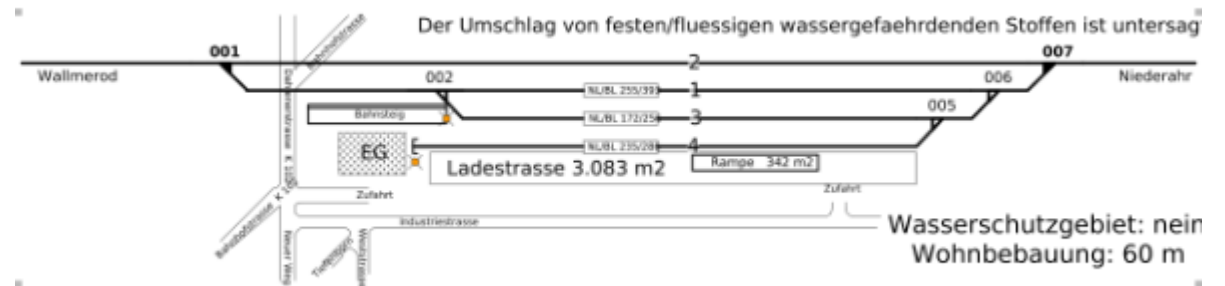
Access road

A3, B255, ca. 10 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
4	235	0	single	2,55	2,67	loading track 2	L	172	

Miltenberg

region centre

63897 Miltenberg
Bayern

Contact

APS.MI@deutschebahn.com

Access road

A3, L508, ca. 38 km

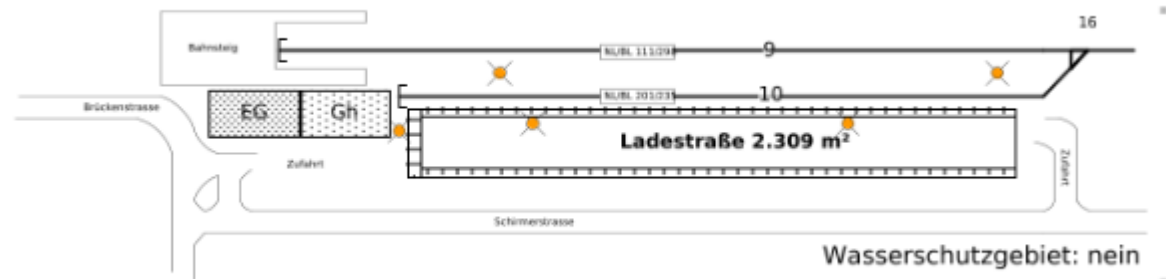
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
10	203	0	single	2,55	2,67	loading track 2	L	200	

Montabaur (Regio)

region centre

Staudter Straße
56410 Montabaur(Regio)
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

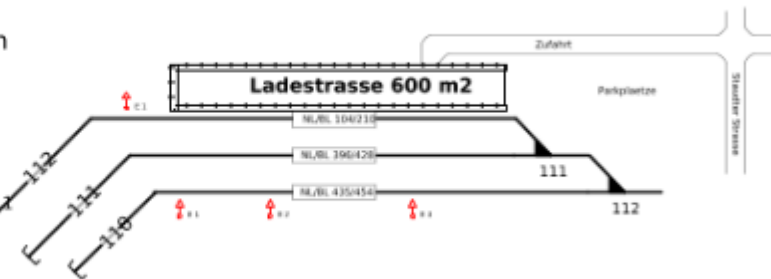
Access road
A3, K82, ca. 3 km

Total area of loading point [m²]
600

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Wasserschutzgebiet: nein

"Fuer diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV. Insbesondere das Umschlagen von Abfaellen im Sinne von Nr. 8.15 der 4. BImSchV (Anhang 1) sowie das Be- und Entladen von Schuettguetern im Sinne von Nr. 9.11 der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht erlaubt."



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
112	197	0	single	1,7	1,78	loading track 3	L	62	ELEK

Neuwied

region centre



Am Güterbahnhof
56564 Neuwied
Rheinland-Pfalz

Contact

APS.MI@deutschebahn.com

Access road

A48, B9, ca. 20 km

Total area of loading point [m²]

7698

Loading lane Nr.: 1 of 1

Number of loading tracks: 2

Loading point Nr.: 1



Fuer diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV. Insbesondere das Umschlagen vor im Sinne von Nr. 8.15 der 4. BImSchV (Anhang 1) sowie das Be- und Entladen von Schuettguetern im Sinne vi der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht erlaubt.
Wasserschutzgebiet: ne
Wohnbebauung: 80 m

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
086	157	0	double sided	2,55	2,67	loading track 2	L	157	ELEK
011	180	243	double sided	2,55	2,67	own use loading track 2	L	157	

Niederjossa

region centre

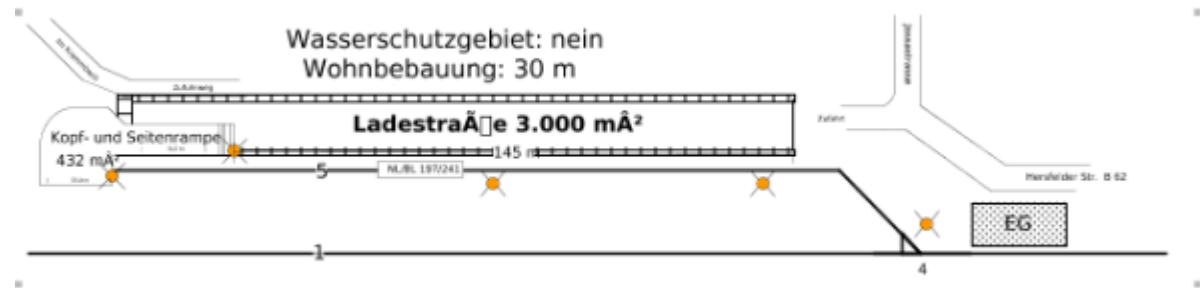
36272 Niederjossa
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A7, B62, ca. 3 km

Total area of loading point [m²]
3000

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	212	0	single	2,55	2,67	loading track 2	S	145	

Niederjossa

region centre

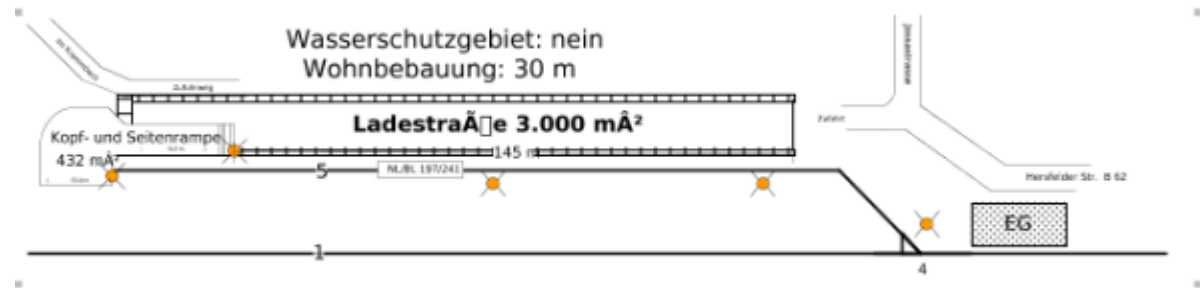
Jossastraße
36272 Niederjossa
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A7, B62, ca. 3 km

Total area of loading point [m²]
3000

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	212	0	single	2,55	2,67	loading track 2	S	145	

Obernburg-Elsenfeld

region centre



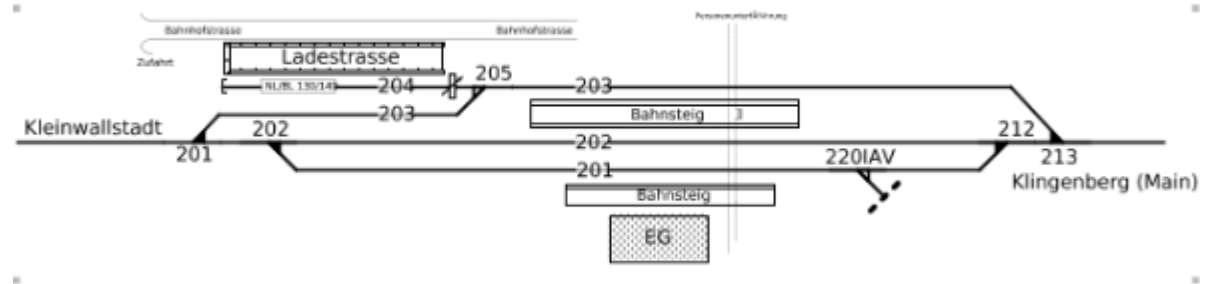
Bahnhofstrasse
63785 Obernburg-Elsenfeld
Bayern

Contact
APS.MI@deutschebahn.com

Access road
B469

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
204	129	0	single	1,7	1,78	loading track 3	L	100	

Siershahn

region centre



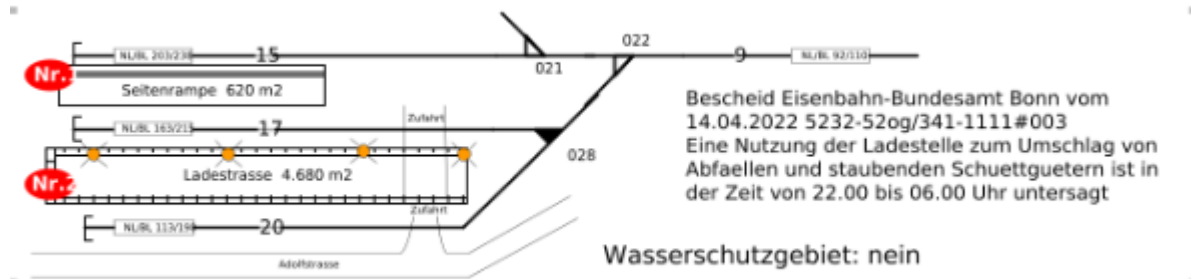
Adolfstrasse
56427 Siershahn
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A3, L313, ca. 3 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
17	163	0	single	2,55	2,67	loading track 2	S	163	

Siershahn

region centre



Adolfstrasse
56427 Siershahn
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A3, L313, ca. 3 km

Total area of loading point [m²]
4680

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
20	113	0	single	2,55	2,67	loading track 2	L	113	

Sontra

region centre



36205 Sontra
Hessen

Contact

APS.MI@deutschebahn.com

Access road

A4, L3250, ca. 23 km

Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
805	339	367	single	3,37	3,53	own use loading track 1	KS	30	

Steinefrenz

region centre

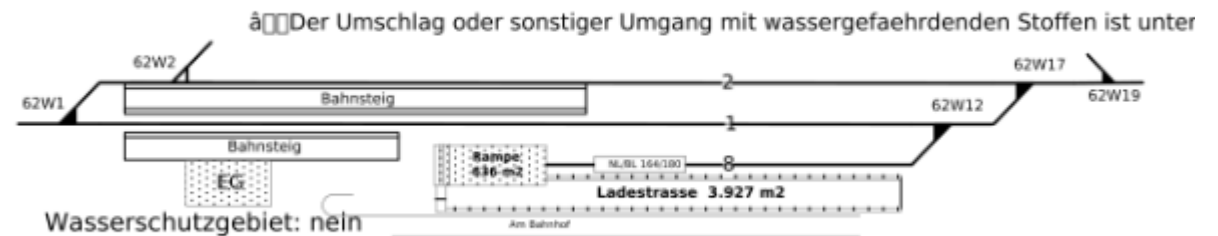
Am Bahnhof
56413 Steinefrenz
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A3, L318, ca. 8 km

Total area of loading point [m²]
3927

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8	164	0	single	2,55	2,67	own use loading track 2	L	108	

Steinefrenz

region centre

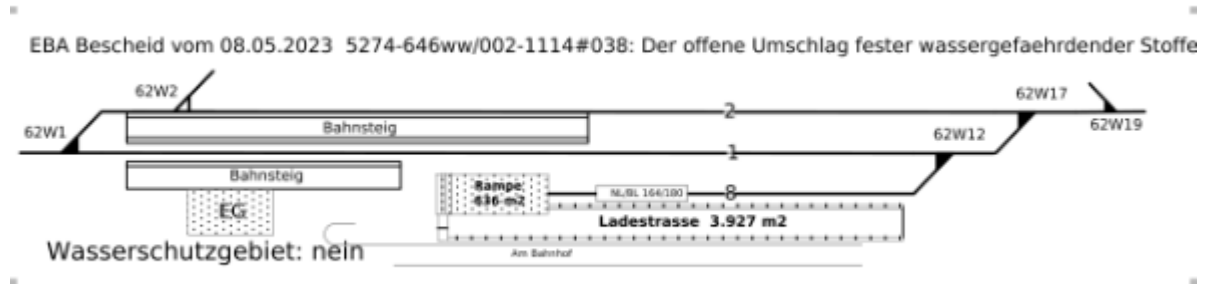
Am Bahnhof
56413 Steinefrenz
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A3, L318, ca. 8 km

Total area of loading point [m²]
3927

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8	164	0	single	2,55	2,67	own use loading track 2	L	108	

Treysa

region centre



34613 Treysa
Hessen

Contact

APS.MI@deutschebahn.com

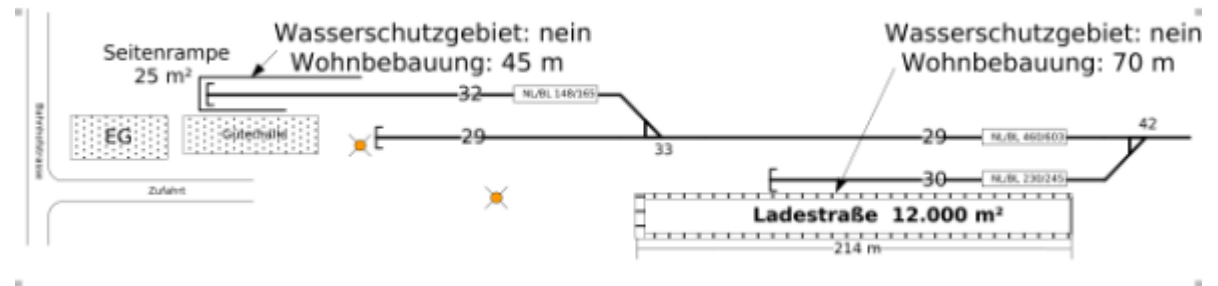
Access road

A5, B62, ca. 25 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
30	230	0	single	2,55	2,67	own use loading track 2	S	147	

Wabern (Bz Kassel)

region centre



34590 Wabern (Bz Kassel)
Hessen

Contact

APS.MI@deutschebahn.com

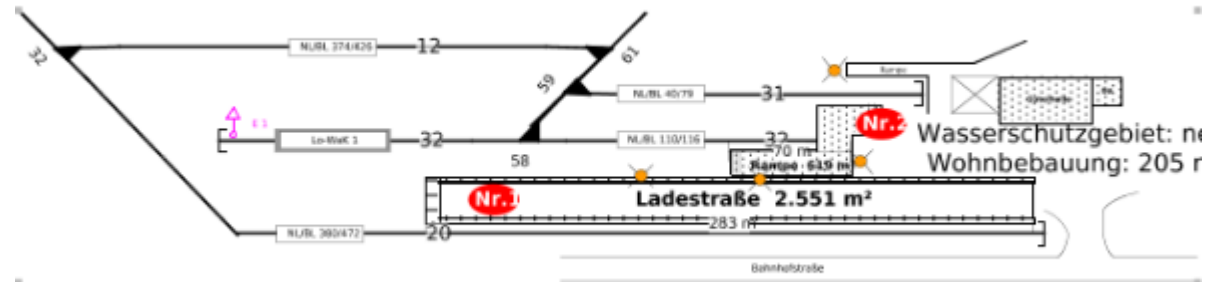
Access road

A49, B253, ca. 11 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
20	380	0	single	3,37	3,53	loading track 1	L	283	

Wabern (Bz Kassel)

region centre



34590 Wabern (Bz Kassel)
Hessen

Contact

APS.MI@deutschebahn.com

Access road

A49, B253, ca. 11 km

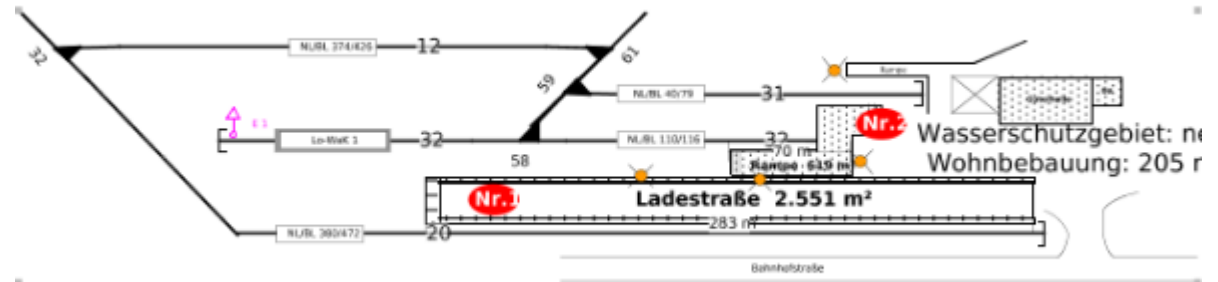
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
32	110	0	single	1,7	1,78	loading track 3	KS	70	ELEK; TAM

Wallmerod (Westerw)

region centre

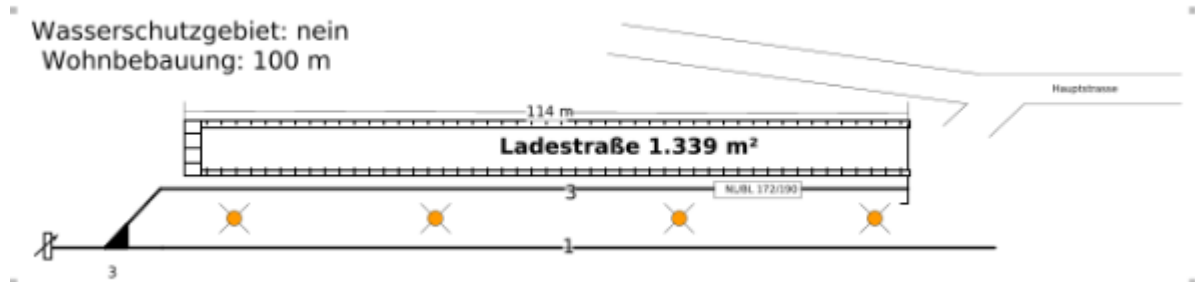
56414 Wallmerod (Westerw)
Rheinland-Pfalz

Contact
APS.MI@deutschebahn.com

Access road
A3, L318, ca. 10 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
3	172	0	single	2,55	2,67	loading track 2	L	114	

Wiesbaden Ost

region centre



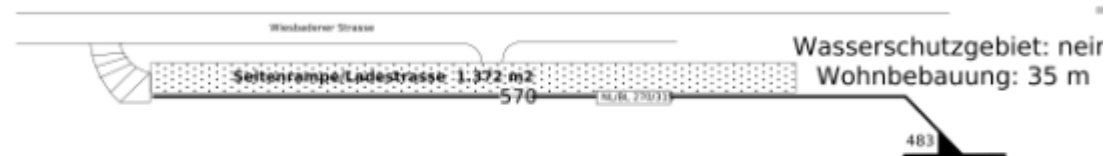
Wiesbadener Landstraße
65197 Wiesbaden Ost
Hessen

Contact
APS.MI@deutschebahn.com

Access road
A66, B262, ca. 5 km

Total area of loading point [m²]
1372

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Untersagt sind:
Offener Umschlag ungefährlicher Abfälle, GÄtter und Stoffe
Der Umschlag oder sonstiger Umgang mit wassergefährdenden Stoffen ist untersagt
Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
570	270	0	single	3,37	3,53	loading track 1	L	226	

Aalen Hbf

region southwest



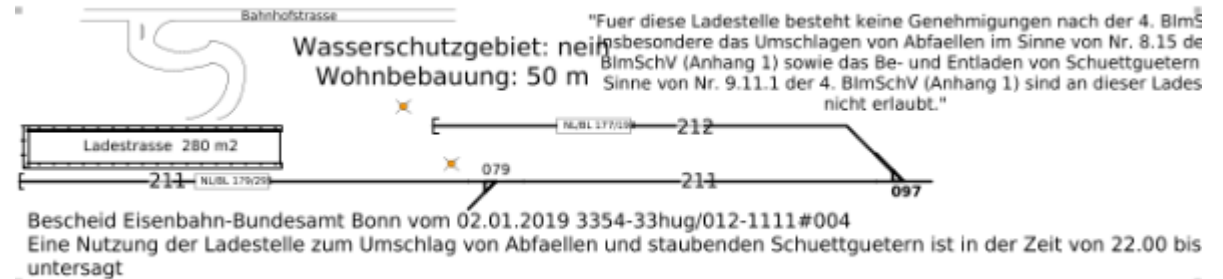
Schleifbrückstraße
73430 Aalen
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A7, L1084, ca. 12 km

Total area of loading point [m²]
280

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
211	179	0	single	1,7	1,78	own use loading track 3	L	40	

Achern

region southwest



77855 Achern
Baden-Württemberg

Contact

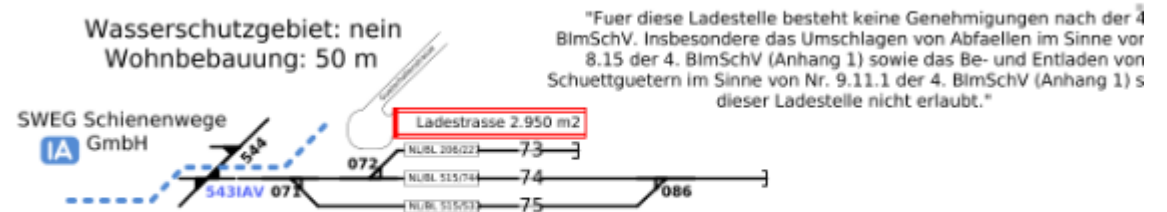
APS.SW@deutschebahn.com

Access road

Total area of loading point [m²]

2950

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Eine Nutzung der Ladestelle zum Umschlag von Abfällen und staubenden Schüttgütern ist in der Zeit von 22.00 bis 06.00 Uhr unter:

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
73	206	0	single	2,55	2,67	own use loading track 2	L	190	

Albbruck

region southwest



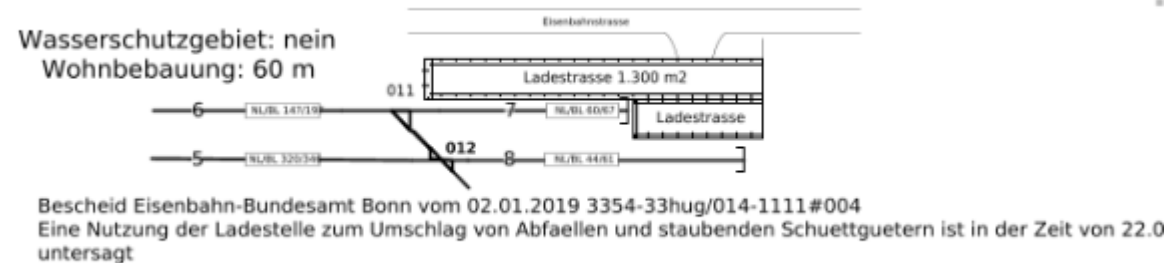
Eisenbahnstraße
79774 Albbruck
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B34, ca. 62 km

Total area of loading point [m²]
1300

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	60	0	single	1,7	1,78	loading track 3	L	37	

Bad Friedrichshall Hbf

region southwest



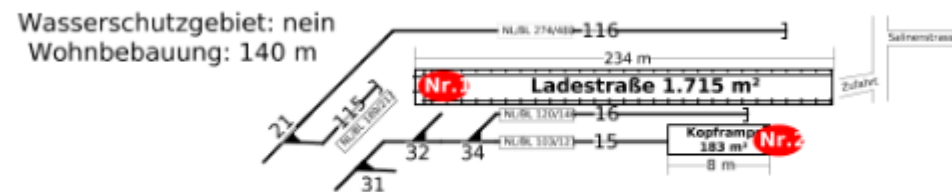
Zum Hauptbahnhof
74177 Bad Friedrichshall-Jagstfeld
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A6, B27, ca. 8 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
116	396	140	single	2,55	2,67	loading track 2	L	100	ELEK

Bad Friedrichshall Hbf

region southwest



74177 Bad Friedrichshall-Jagstfeld
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

Access road

A6, B27, ca. 8 km

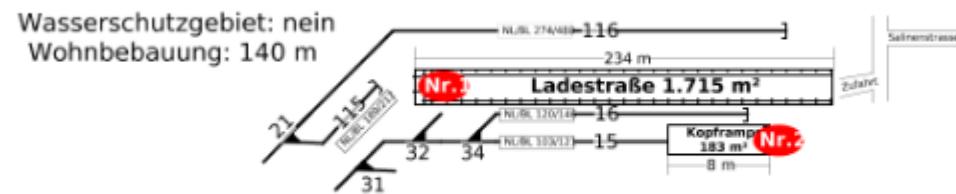
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
15	100	0	single	1,7	1,78	loading track 3	K	3	

Biberach (Riß)

region southwest



Freiburger Strasse
88400 Biberach (Riß)
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

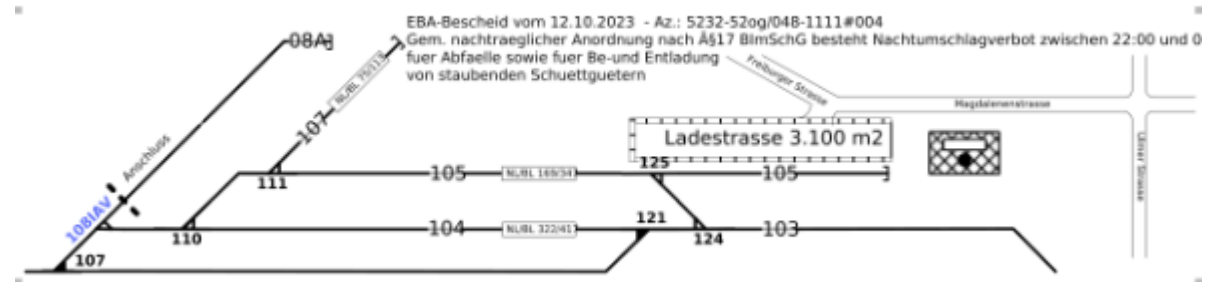
Access road

A5, B36, ca. 22 km

Total area of loading point [m²]

2400

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
105	169	0	single	1,7	1,78	loading track 3	S	80	

Breisach

region southwest



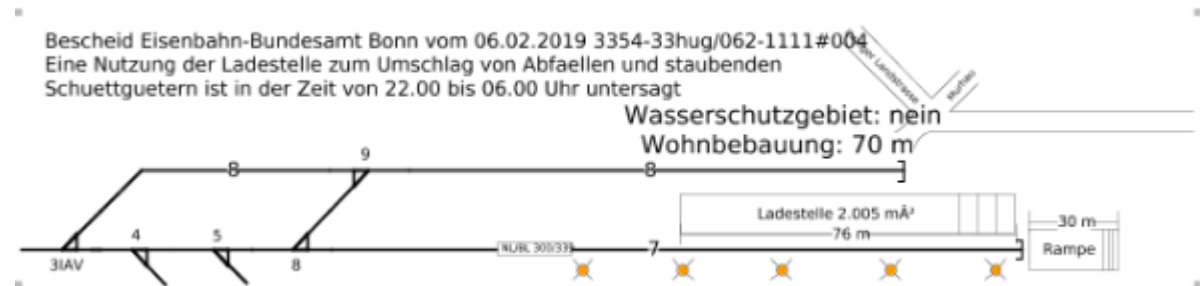
79206 Breisach
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A5, L120, ca. 12 km

Total area of loading point [m²]
2005

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	300	0	single	1,7	1,78	loading track 3	L	76	

Bruchsal

region southwest



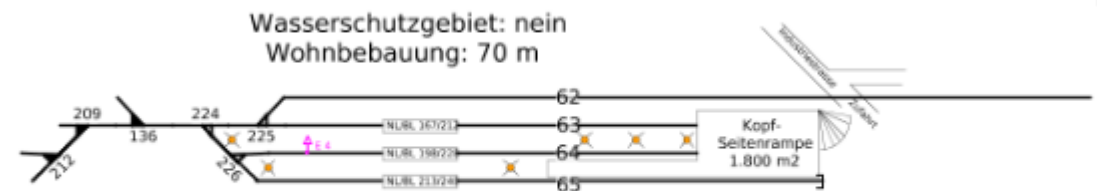
Industriestrasse
76646 Bruchsal
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A5, B35, ca. 7 km

Total area of loading point [m²]
1800

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Bescheid Eisenbahn-Bundesamt Bonn vom 02.01.2019 3354-33hug/064-1111#004
Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
65	213	0	single	2,55	2,67	own use loading track 2	S	160	ELEK
64	198	0	single	2,55	2,67	own use loading track 2	KS	137	

Crailsheim

region southwest



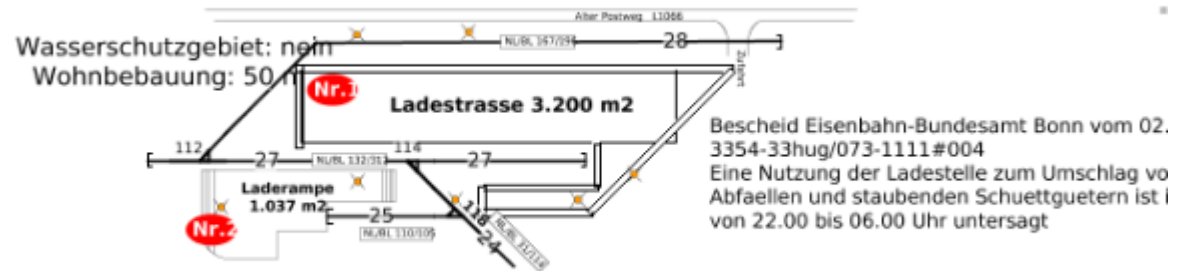
**Alter Postweg
74564 Crailsheim
Baden-Württemberg**

Contact
APS.SW@deutschebahn.com

Access road
A6, B290, ca. 7 km

Total area of loading point [m²]
3200

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
27	132	0	single	2,55	2,67	own use loading track 2	L	174	
28	167	0	single	2,55	2,67	own use loading track 2	S	174	

Crailsheim

region southwest



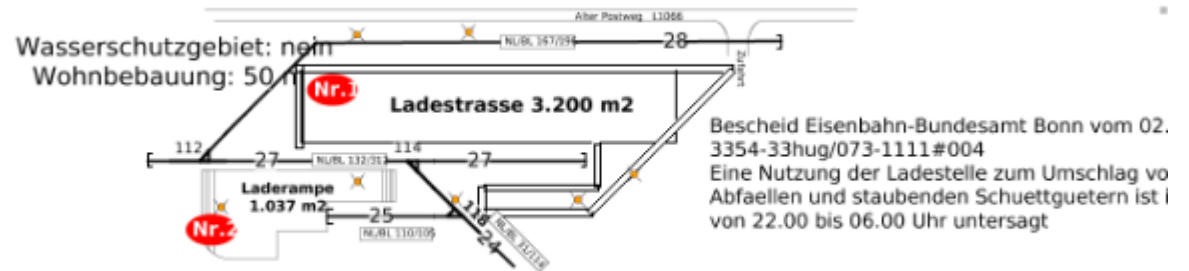
Alter Postweg
74564 Crailsheim
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A6, B290, ca. 7 km

Total area of loading point [m²]
1037

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
25	110	0	single	1,7	1,78	own use loading track 3	KS	132	

Donaueschingen

region southwest



78166 Donaueschingen
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

Access road

A864, B33, ca. 6 km

Total area of loading point [m²]

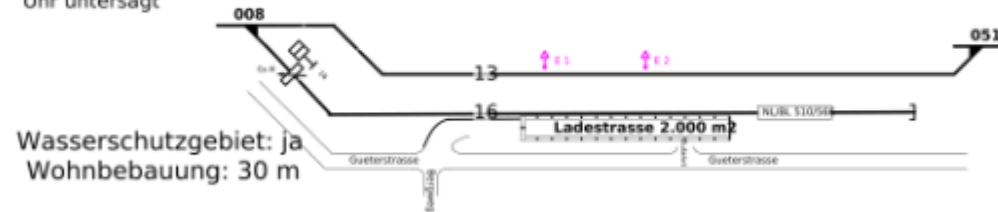
2000

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1

Bescheid Eisenbahn-Bundesamt Bonn vom 11.01.2019 3354-33hug/084-1111#004
Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 t
Uhr untersagt



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
16	510	0	single	1,7	1,78	loading track 3	L	55	

Ehingen (Donau)

region southwest



89584 Ehingen (Donau)
Baden-Württemberg

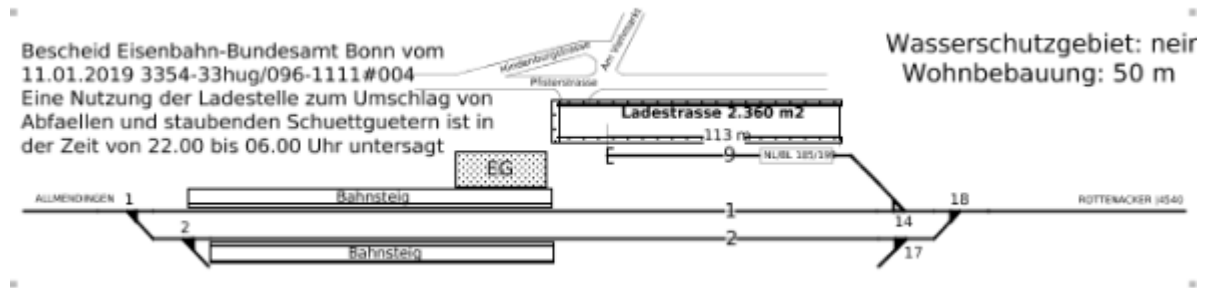
Contact
APS.SW@deutschebahn.com

Access road

A8, L1230, ca. 38 km

Total area of loading point [m²]
2360

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9	185	0	single	2,55	2,67	loading track 2	L	113	

Einsiedlerhof

region southwest



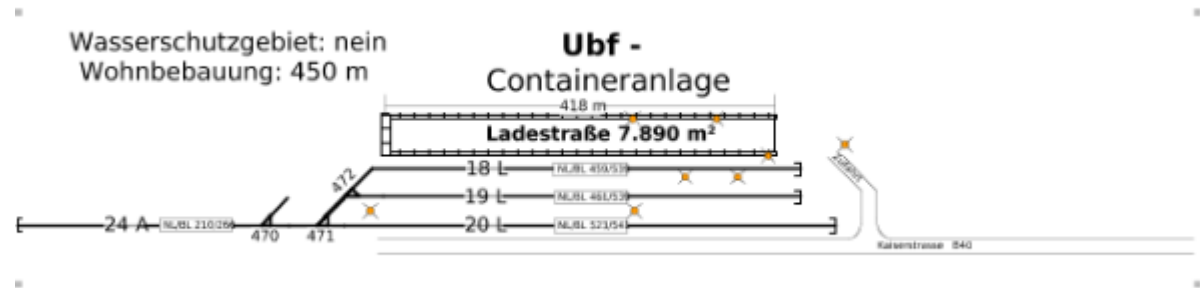
Kaiserstrasse
67661 Einsiedlerhof
Rheinland-Pfalz

Contact
APS.SW@deutschebahn.com

Access road
A8, L1230, ca. 38 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
18 L	459	0	single	3,37	3,53	own use loading track 1	L	418	

Fichtenberg

region southwest



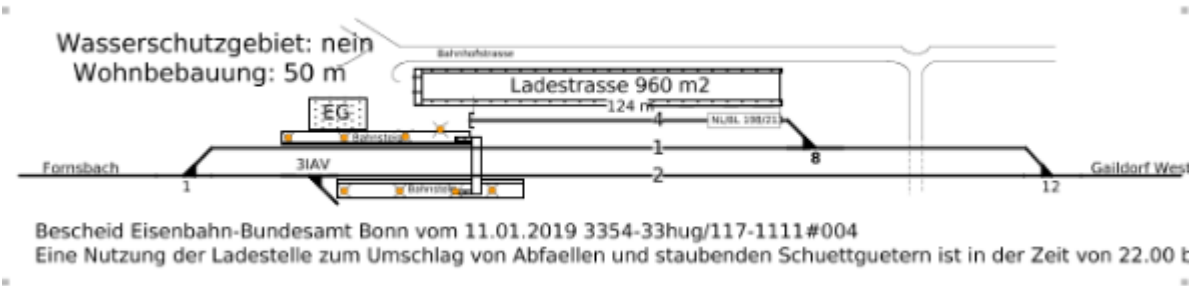
Bahnhofstraße
74427 Fichtenberg
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A6, B14, ca. 31 km

Total area of loading point [m²]
960

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
4	198	0	single	2,55	2,67	loading track 2	L	175	

Gaildorf West

region southwest

74705 Gaildorf West
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

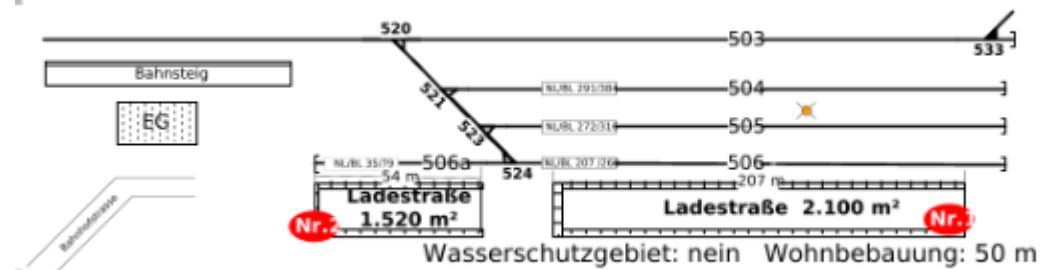
Access road

A6, B14, ca. 27 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
506	265	0	single	2,55	2,67	loading track 2	L	261	

Giengen (Brenz)

region southwest



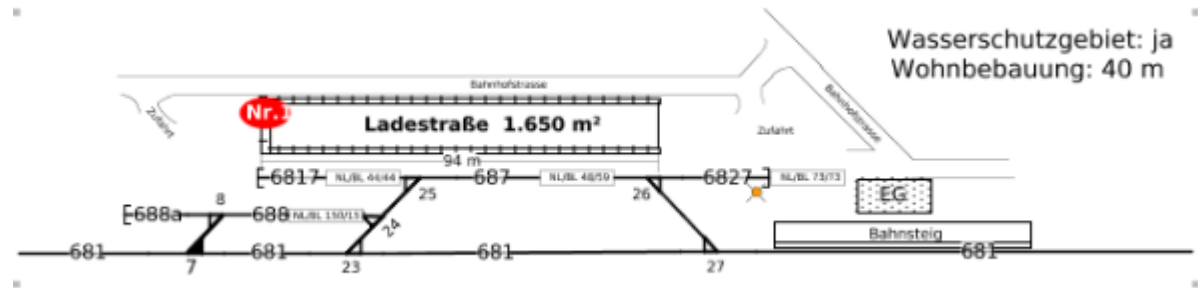
Bahnhofstraße
89537 Giengen (Brenz)
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A7, B492, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
687	48	0	double sided	1,7	1,78	loading track 3	L	59	

Giengen (Brenz)

region southwest



89537 Giengen (Brenz)
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

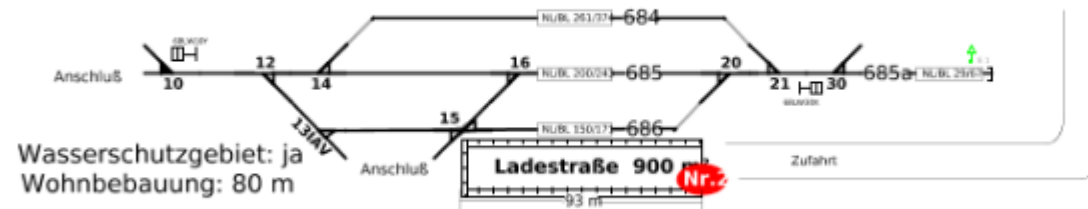
Access road

A7, B492, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
686	150	0	double sided	2,55	2,67	loading track 2	L	93	

Hausach

region southwest



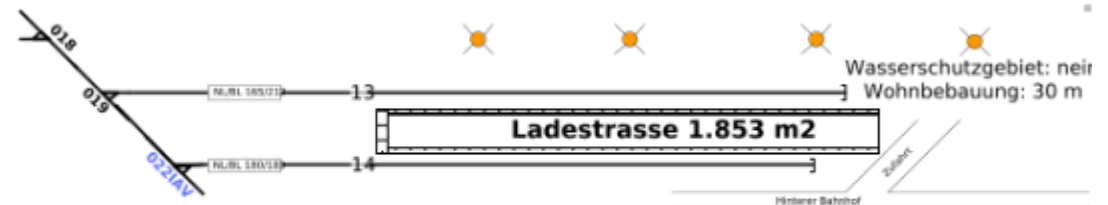
Hinterer Bahnhof
77756 Hausach
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A5, B36, ca. 36 km

Total area of loading point [m²]
1853

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Bescheid Eisenbahn-Bundesamt Bonn vom 11.01.2019 3354-33hug/187-1111#004
Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis 06.00 Uhr untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	180	0	single	2,55	2,67	loading track 2	L	100	
13	165	0	single	1,7	1,78	own use loading track 3	L	125	

Heilbronn Gbf

region southwest



Rangierbahnhof 1/2
74080 Heilbronn
Baden-Württemberg

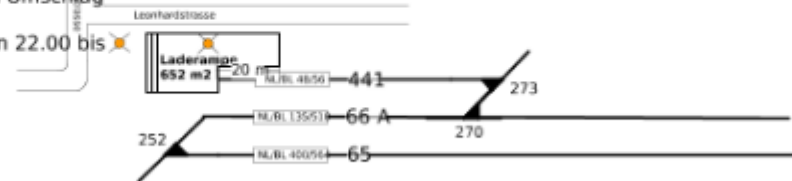
Contact
APS.SW@deutschebahn.com

Access road
A6, B27, ca. 5 km

Total area of loading point [m²]
652

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Bescheid Eisenbahn-Bundesamt Bonn vom
11.01.2019 3354-33hug/188-1111#004
Eine Nutzung der Ladestelle zum Umschlag
von Abfaellen und staubenden
Schuettguetern ist in der Zeit von 22.00 bis
06.00 Uhr untersagt



Wasserschutzgebiet: nei
Wohnbebauung: 30 m

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
441	48	0	single	1,7	1,78	loading track 3	KS	20	

Heilbronn Hbf

region southwest



74076 Heilbronn Hbf
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

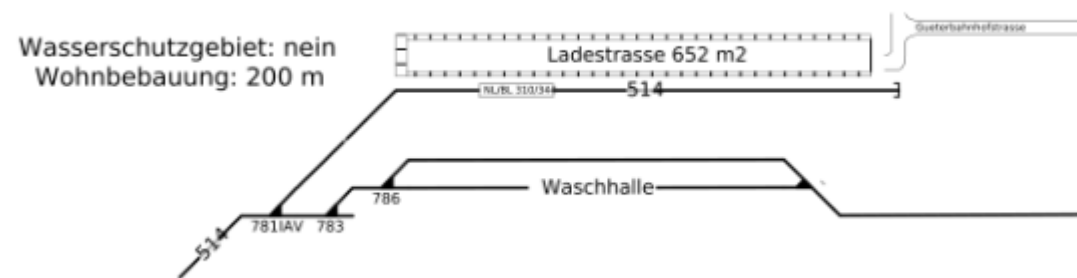
Access road

A6, B27, ca. 5 km

Total area of loading point [m²]

652

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
514	310	109	single	2,55	2,67	loading track 2	KS	200	

Immendingen

region southwest



Güterbahnhofstraße
78194 Immendingen
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

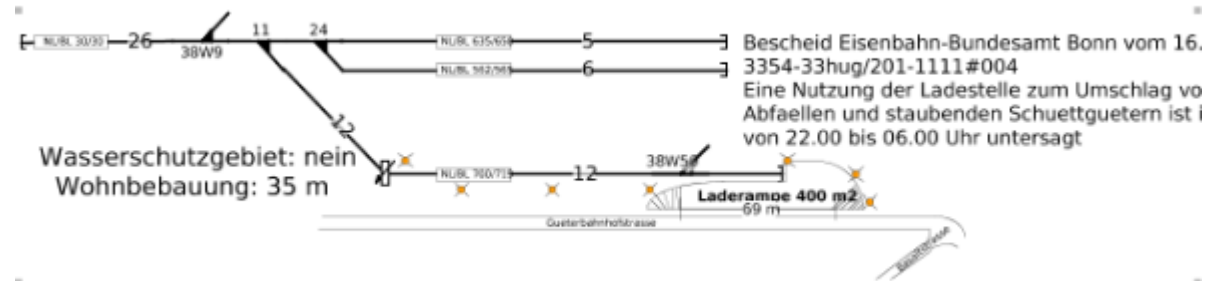
Access road

A81, B311, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
12	700	0	single	1,7	1,78	loading track 3	L	56	

Karlsruhe Gbf

region southwest



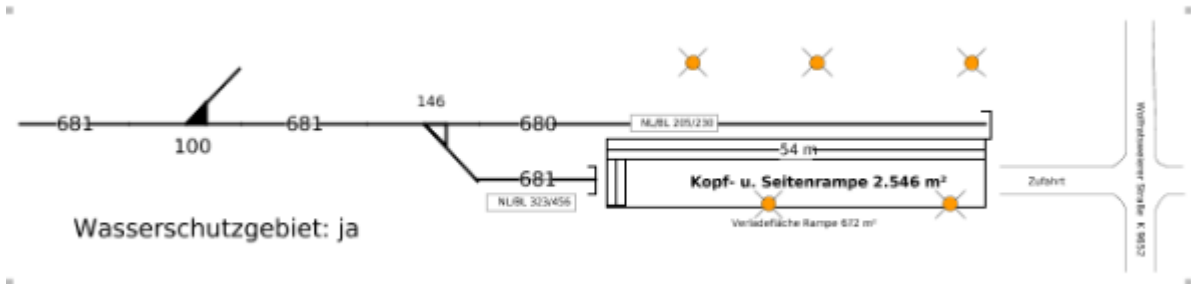
Wolfratsweierer Straße
76137 Karlsruhe Gbf
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A5, B10, ca. 8 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Wasserschutzgebiet: ja

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
683	165	0	single	1,7	1,78	loading track 3	K	6	ELEK
682	54	0	single	1,7	1,78	loading track 3	S	54	

Kehl

region southwest



Carl-Benz-Straße
77694 Kehl
Baden-Württemberg

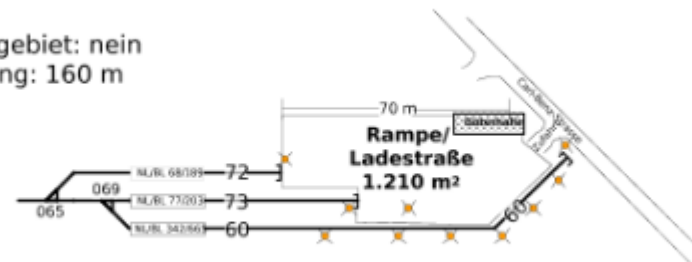
Contact
APS.SW@deutschebahn.com

Access road
A5, B28, ca. 11 km

Total area of loading point [m²]
1210

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Wasserschutzgebiet: nein
Wohnbebauung: 160 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
73	77	0	single	1,7	1,78	loading track 3	KS	70	

Kornwestheim Rbf

region southwest



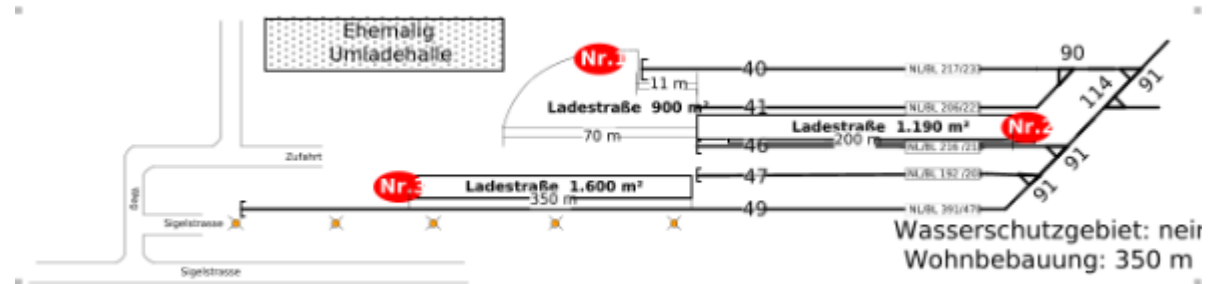
Rangierbahnhof 60
70806 Kornwestheim Rbf
Baden-Württemberg

Contact
 APS.SW@deutschebahn.com

Access road
 A81, B10, ca. 8 km

Total area of loading point [m²]
 no information

Loading lane Nr.:	1 of 3
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
40	217	0	double sided	1,7	1,78	loading track 3	KS	10	

Kornwestheim Rbf

region southwest



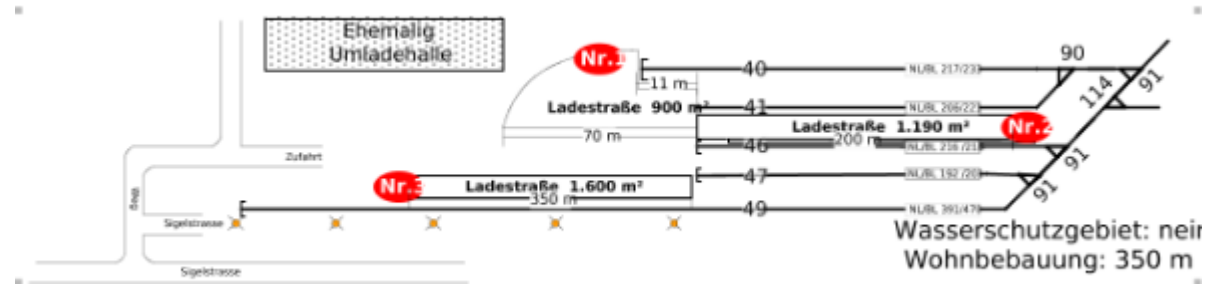
Rangierbahnhof 60
70806 Kornwestheim Rbf
Baden-Württemberg

Contact
 APS.SW@deutschebahn.com

Access road
 A81, B10, ca. 8 km

Total area of loading point [m²]
 no information

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
041	176	0	double sided	2,55	2,67	loading track 2	L, KS	133	ELEK

Kornwestheim Rbf

region southwest



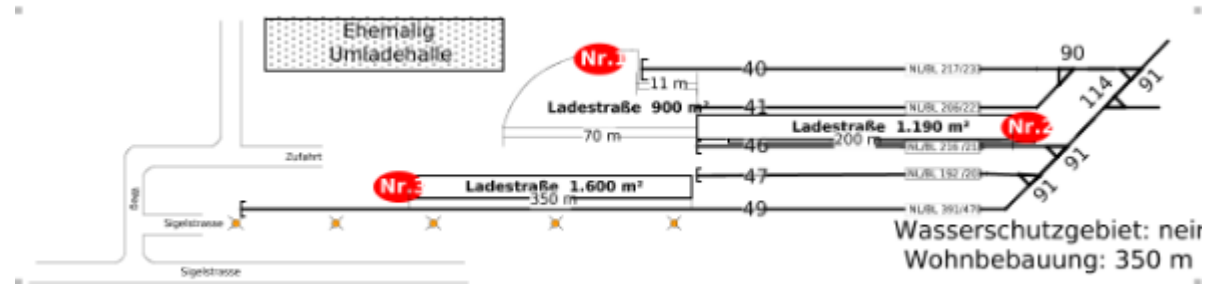
Rangierbahnhof 60
70806 Kornwestheim Rbf
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B10, ca. 8 km

Total area of loading point [m²]
no information

Loading lane Nr.:	3 of 3
Number of loading tracks:	1
Loading point Nr.:	3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
049	480	0	single	3,37	3,53	loading track 1	L	250	

Lahr (Schwarzw)

region southwest



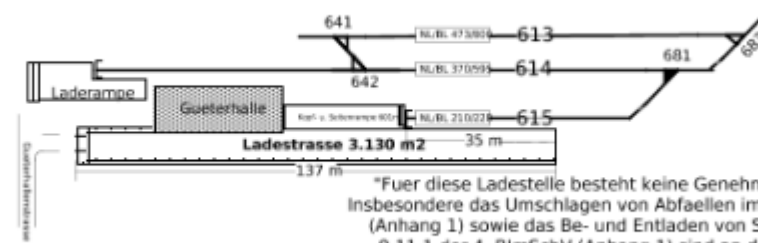
Güterhallenstrasse
77933 Lahr (Schwarzw)
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A8. L355, ca. 2 km

Total area of loading point [m²]
3130

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
615	210	0	single	1,7	1,78	own use loading track 3	L, KS	35	

Landau (Pfalz) Hbf

region southwest



Ernst-Gerhard-Weg
76829 Landau (Pfalz)
Rheinland-Pfalz

Contact

APS.SW@deutschebahn.com

Access road

A65, L509, ca. 3 km

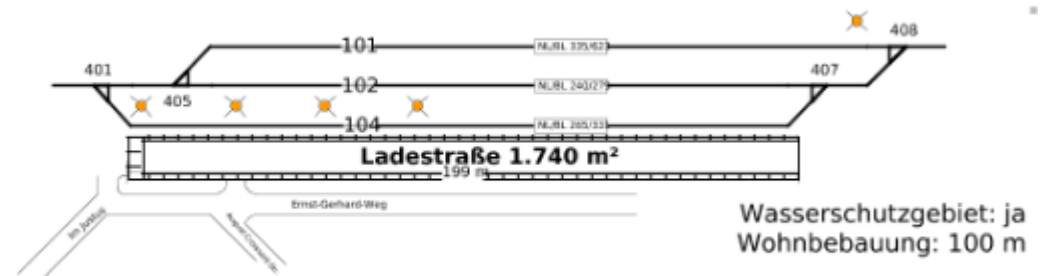
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
104	265	0	double sided	2,55	2,67	own use loading track 2	L	199	

Lauchringen

region southwest



79787 Lauchringen
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

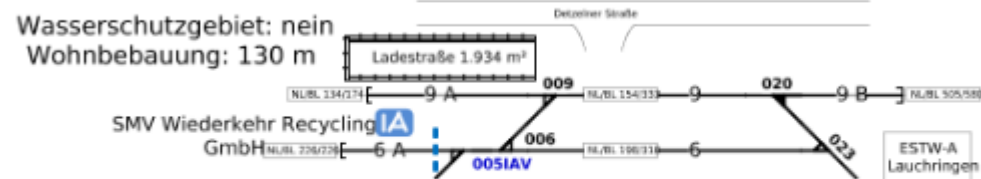
Access road

A98, B314, ca. 1 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9 A	134	0	single	1,7	1,78	own use loading track 3	L	60	

Lörrach Hbf

region southwest



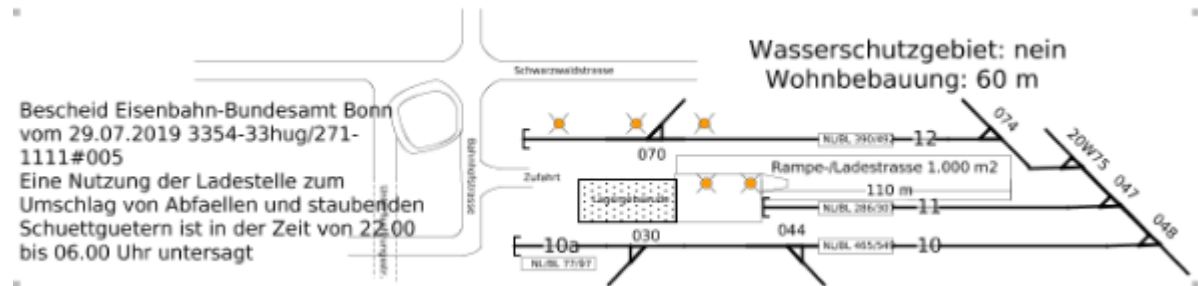
Bahnhofstraße
79539 Lörrach
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A98, B317, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
11	286	0	single	2,55	2,67	loading track 2	L	110	

Mengen

region southwest

88512 Mengen
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

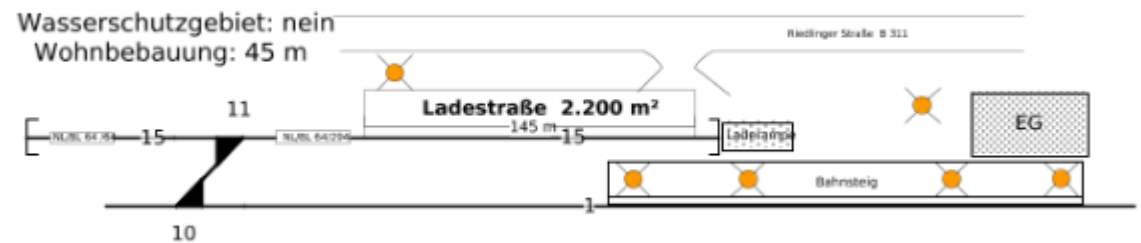
Access road

A8, B492, ca. 80 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
15	64	0	single	2,55	2,67	loading track 2	L	145	

Merzig (Saar)

region southwest



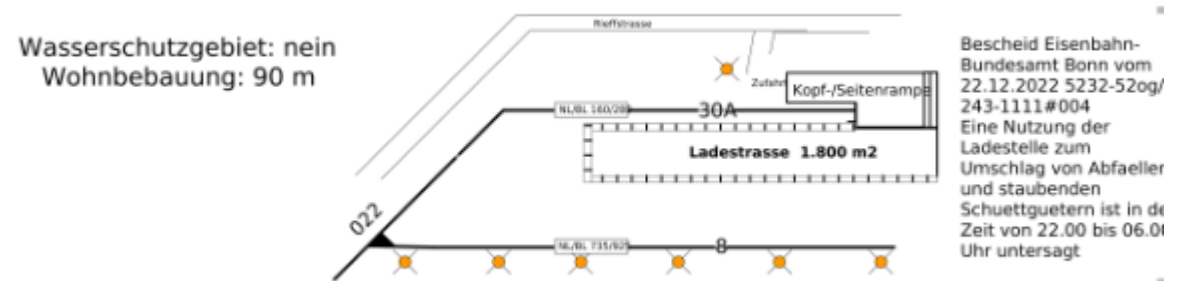
Rieffstraße
66663 Merzig
Saarland

Contact
APS.SW@deutschebahn.com

Access road
A8, L173, ca. 2 km

Total area of loading point [m²]
1800

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
30A	160	0	single	2,55	2,67	loading track 2	L, KS	100	

Murg (Baden)

region southwest

79730 Murg (Baden)
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

Access road

A861, B316, ca. 25 km

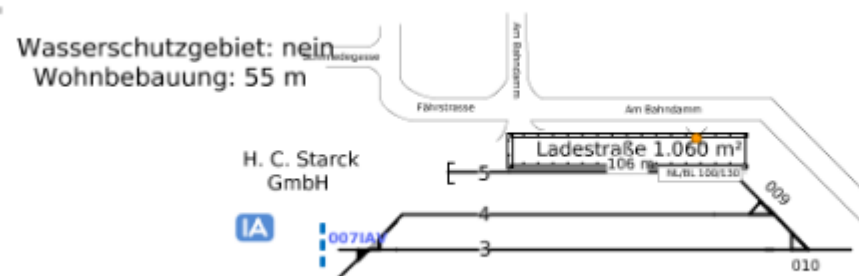
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	100	0	single	2,55	2,67	loading track 2	S	100	

Nagold

region southwest



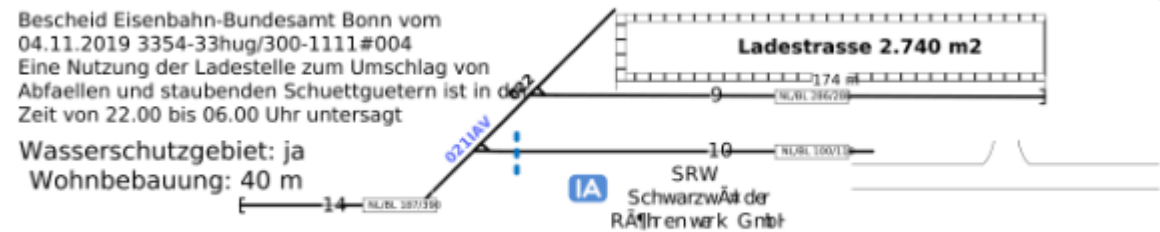
Bahnhofstraße
72202 Nagold
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B28, ca. 17 km

Total area of loading point [m²]
2740

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
9	286	0	single	2,55	2,67	loading track 2	L	174	

Neuenburg (Baden)

region southwest



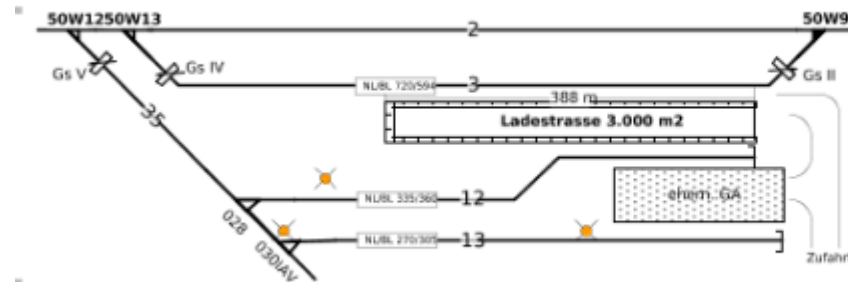
79395 Neuenburg (Baden)
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A5, B378, ca. 2km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Wasserschutzgebiet: ja
Wohnbebauung: 40 m

Bescheid Eisenbahn-Bundesamt
Bonn vom 08.11.2019 3333-331
303-1111#004
Eine Nutzung der Ladestelle zur
Umschlag von Abfällen und
staubenden Schüttgütern ist
der Zeit von 22.00 bis 06.00 Uh
untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
3	485	0	double sided	3,37	3,53	loading track 1	L	220	
12	304	0	single	3,37	3,53	loading track 1	L	220	

Neunkirchen (Saar) Hbf

region southwest



Zum Güterbahnhof
66540 Neunkirchen (Saar) Hbf
Saarland

Contact

APS.SW@deutschebahn.com

Access road

A8, L114, ca. 2 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
86	54	0	single	1,7	1,78	loading track 3	KS	53	

Neustadt (Weinstr) Hbf

region southwest



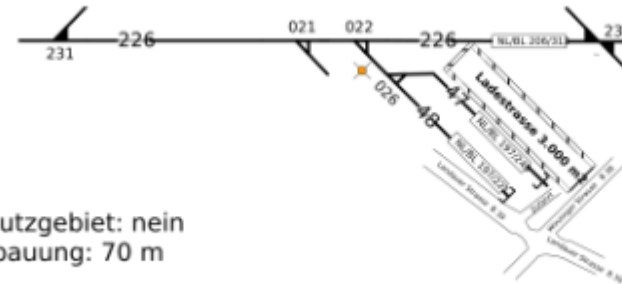
Landauer Straße
67434 Neustadt (Weinstr)
Rheinland-Pfalz

Contact
APS.SW@deutschebahn.com

Access road
A65, B39, ca. 4 km

Total area of loading point [m²]
3000

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Wasserschutzgebiet: nein
Wohnbebauung: 70 m

Bescheid Eisenbahn-Bundesamt Bonn vom 19.11.2018 3354-33hug/310-111
Eine Nutzung der Ladestelle zum Umschlag von Abfällen und staubenden Schuetttuetern ist in der Zeit von 22.00 bis 06.00 Uhr untersag

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
47	197	0	single	2,55	2,67	own use loading track 2	L	149	

Niederbiegen

region southwest



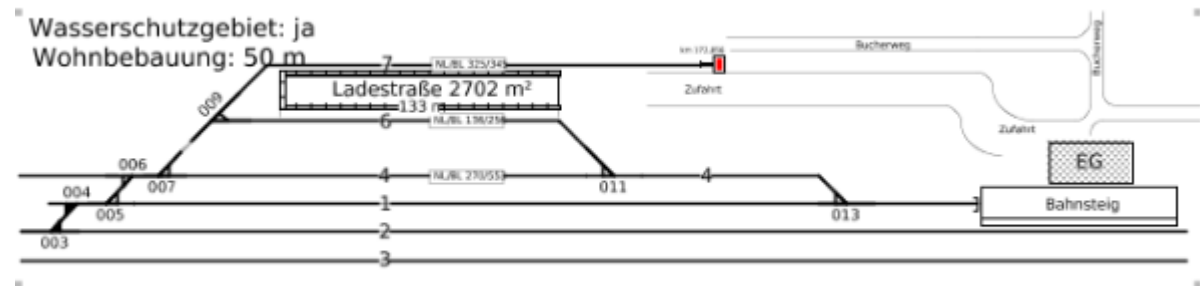
Bucherweg
88255 Niederbiegen
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A96, L314, 23,5 km

Total area of loading point [m²]
2702

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	325	0	single	3,37	3,53	loading track 1	L	133	
6	136	0	double sided	2,55	2,67	loading track 2	L	133	

Offenburg Gbf

region southwest



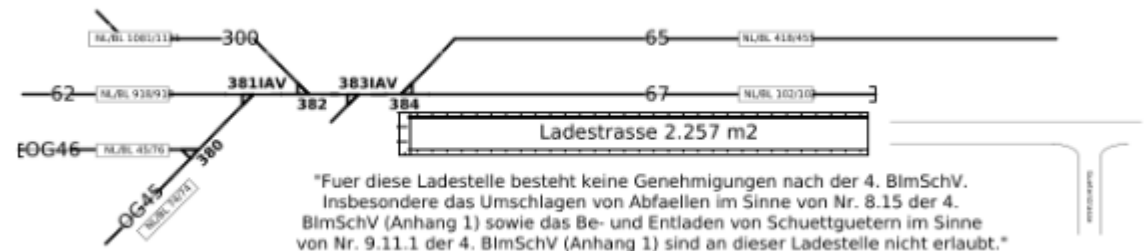
Am Güterbahnhof
77652 Offenburg Gbf
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A5, B33a, ca. 6 km

Total area of loading point [m²]
2257

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
67	102	0	single	2,55	2,67	loading track 2	L	102	

Pforzheim Hbf

region southwest



Blücherstraße
75177 Pforzheim Hbf
Baden-Württemberg

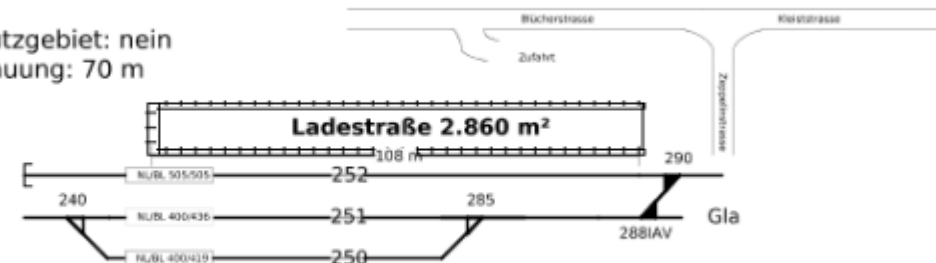
Contact
APS.SW@deutschebahn.com

Access road
A8, B294, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Wasserschutzgebiet: nein
Wohnbebauung: 70 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
252	500	0	single	2,55	2,67	loading track 2	L	109	

Plochingen

region southwest



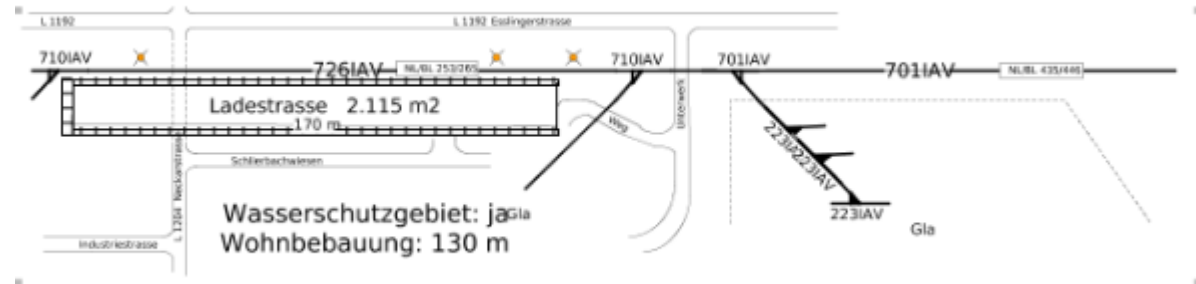
Schlierbachwiesen
73207 Plochingen
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A8, B313, ca. 8 km

Total area of loading point [m²]
2115

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
726	220	0	single	2,55	2,67	loading track 2	L	170	

Rastatt

region southwest



Rauentaler Strasse
76437 Rastatt
Baden-Württemberg

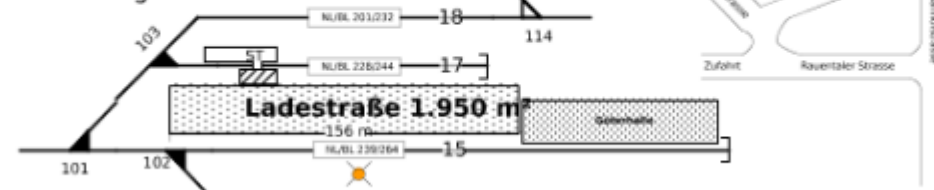
Contact
APS.SW@deutschebahn.com

Access road
A5, B462, ca. 5 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1

Wasserschutzgebiet: nein
Wohnbebauung: 110 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
17	228	0	single	2,55	2,67	own use loading track 2	S	156	
15	239	0	single	2,55	2,67	own use loading track 2	L	156	

Rheinfelden (Baden)

region southwest



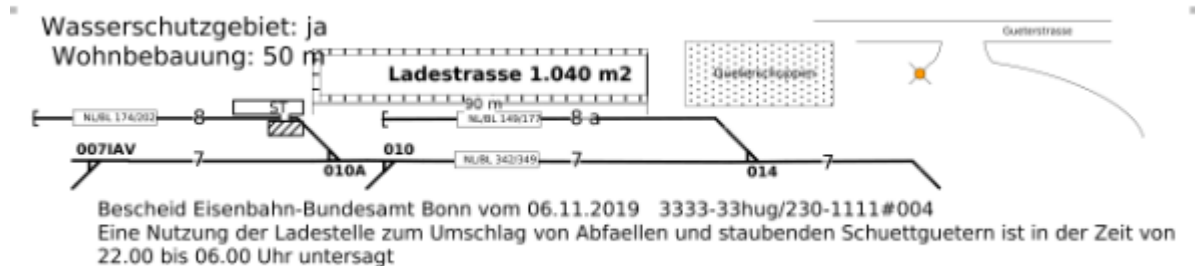
Güterstraße
79618 Rheinfelden (Baden)
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A861, B34, ca. 4 km

Total area of loading point [m²]
1040

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8 a	149	0	single	1,7	1,78	loading track 3	L	90	

Singen (Hohentwiel)

region southwest



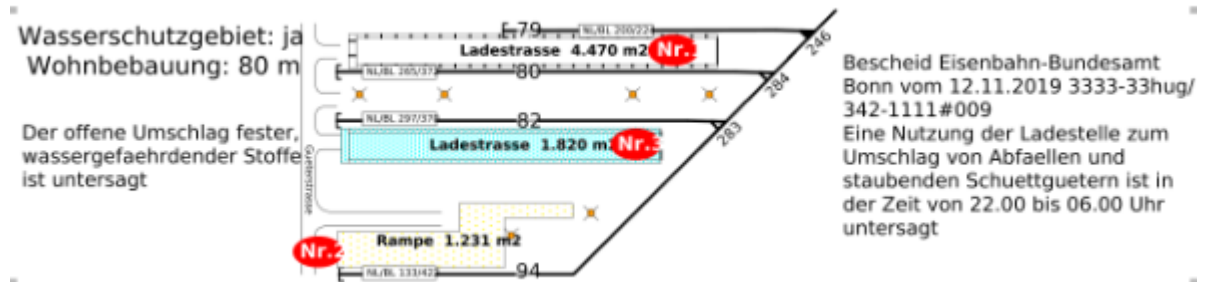
Güterstraße
78224 Singen (Hohentwiel)
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B314, ca. 7 km

Total area of loading point [m²]
4470

Loading lane Nr.:	1 of 3
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
80	265	0	single	2,55	2,67	loading track 2	L	110	

Singen (Hohentwiel)

region southwest



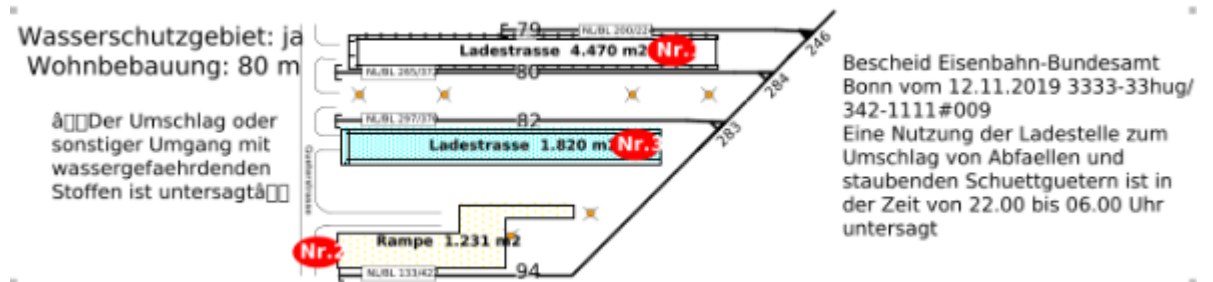
Güterstraße
78224 Singen (Hohentwiel)
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B314, ca. 7 km

Total area of loading point [m²]
1231

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
94	133	0	single	2,55	2,67	loading track 2	S	110	

Singen (Hohentwiel)

region southwest



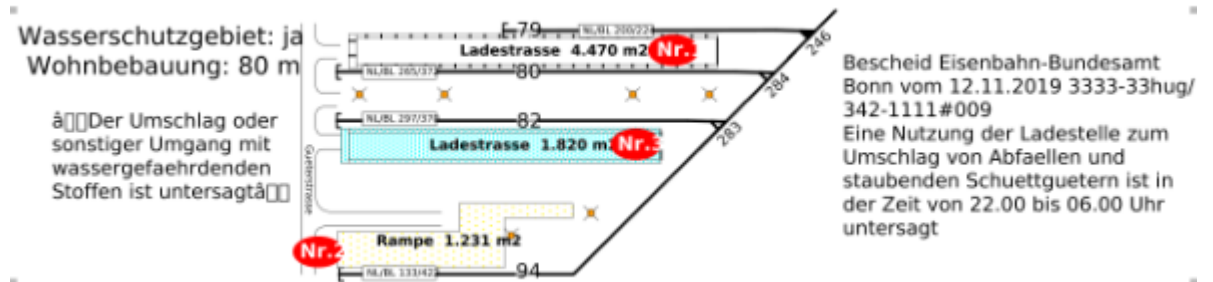
Güterstraße
78224 Singen (Hohentwiel)
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B314, ca. 7 km

Total area of loading point [m²]
1820

Loading lane Nr.:	3 of 3
Number of loading tracks:	1
Loading point Nr.:	3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
82	297	0	single	2,55	2,67	loading track 2	L	110	

Storzinger

region southwest



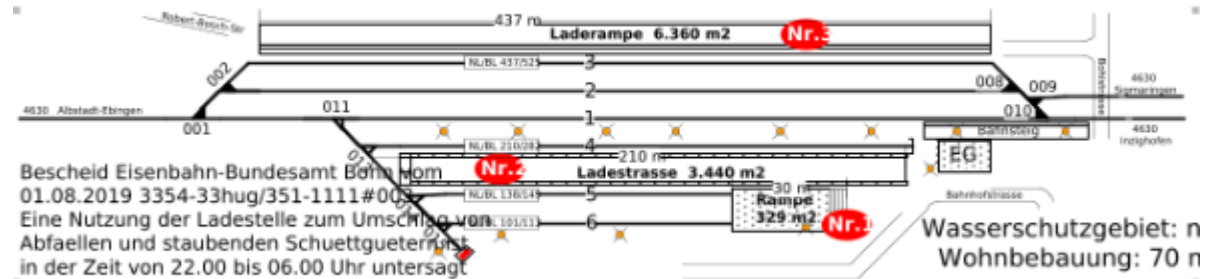
Bahnhofstraße
72510 Storzinger
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B462, ca. 56 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	138	0	single	1,7	1,78	loading track 3	L	5	
6	101	0	single	1,7	1,78	loading track 3	K	5	

Storzingen

region southwest



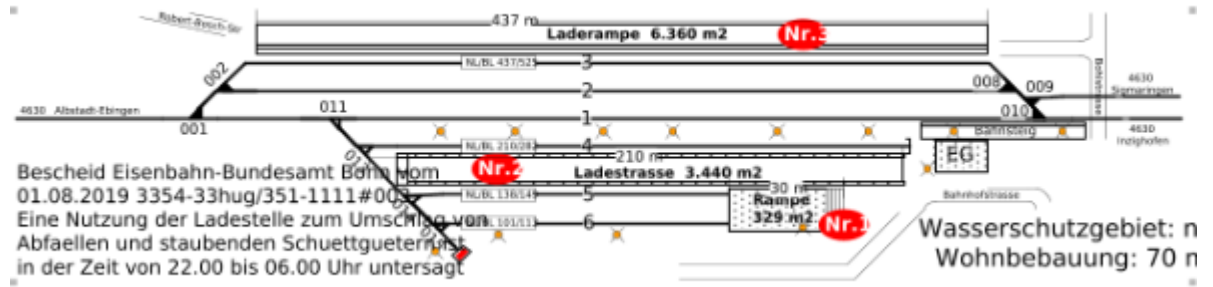
Bahnhofstraße
72510 Storzingen
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B462, ca. 56 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	138	0	single	1,7	1,78	loading track 3	L	5	
4	210	0	single	2,55	2,67	loading track 2	L	210	

Tübingen Hbf

region southwest



Eisenbahnstraße
72072 Tübingen
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

Access road

A81, B28, ca. 20 km

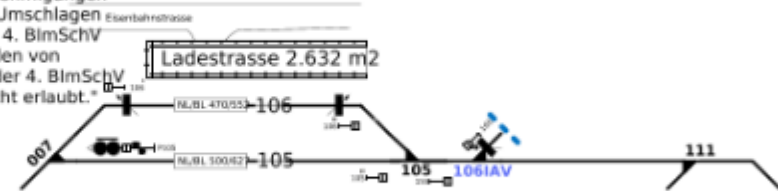
Total area of loading point [m²]

2632

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1

Fuer diese Ladestelle besteht keine Genehmigungen nach der 4. BImSchV. Insbesondere das Umschlagen von Abfaellen im Sinne von Nr. 8.15 der 4. BImSchV (Anhang 1) sowie das Be- und Entladen von Schuettguetern im Sinne von Nr. 9.11.1 der 4. BImSchV (Anhang 1) sind an dieser Ladestelle nicht erlaubt.

Wasserschutzgebiet: ja
Wohnbebauung: 80m
Nur fuer Holzverladung



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
106	470	0	single	2,55	2,67	own use loading track 2	L	140	

Villingen (Schwarzw)

region southwest

78048 Villingen (Schwarzw)
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road

A864, B33, ca. 12 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	135	0	single	2,55	2,67	own use loading track 2	L	100	OLI
13	110	0	single	2,55	2,67	loading track 2	L	110	

Villingen (Schwarzw)

region southwest



78048 Villingen (Schwarzw)
Baden-Württemberg

Contact

APS.SW@deutschebahn.com

Access road

A864, B33, ca. 12 km

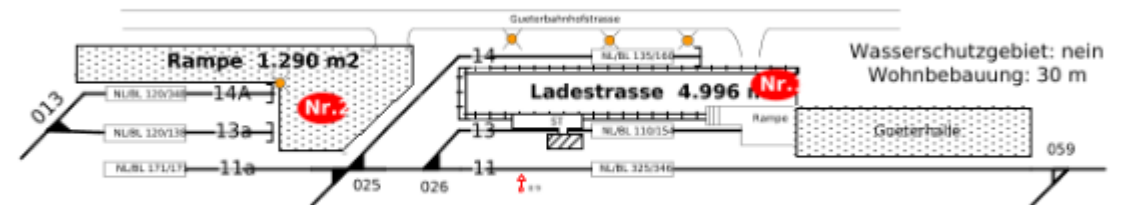
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 2

Loading point Nr.: 2



Bescheid Eisenbahn-Bundesamt Bonn vom 14.04.2022 5232-52og/150-1111#012

Eine Nutzung der Ladestelle zum Umschlag von Abfaellen und staubenden Schuettguetern ist in der Zeit von 22.00 bis 06.00 Uhr unta

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
13a	120	0	single	1,7	1,78	loading track 3	K	4	
14A	120	0	single	1,7	1,78	loading track 3	K, S	100	

Welschingen-Neuhausen

region southwest



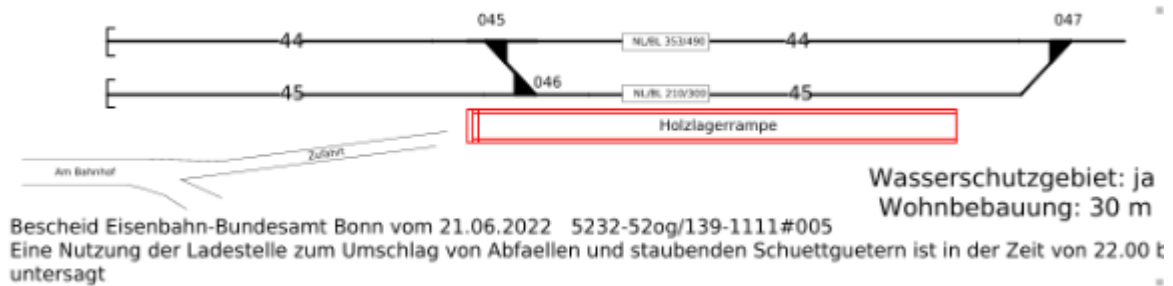
Am Bahnhof
78234 Welschingen Neuhausen
Baden-Württemberg

Contact
APS.SW@deutschebahn.com

Access road
A81, B491, ca. 6 km

Total area of loading point [m²]
2350

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
45	210	0	single	1,7	1,78	loading track 3	S	65	

Worms Hbf

region southwest



Bahnhofstraße 7/11
67547 Worms
Rheinland-Pfalz

Contact

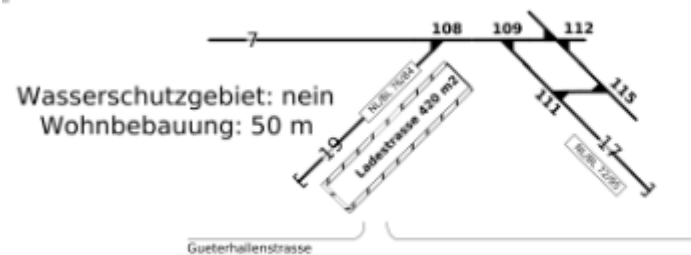
APS.SW@deutschebahn.com

Access road

Total area of loading point [m²]

420

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Bescheid Eisenbahn-Bundesamt Bonn vom
07.03.2019 3354-33hug/131-1111#004
Eine Nutzung der Ladestelle zum Umschlag von
Abfaellen und staubenden Schuettguetern ist in
der Zeit von 22.00 bis 06.00 Uhr untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
19	76	0	single	2,55	2,67	own use loading track 2	L	30	

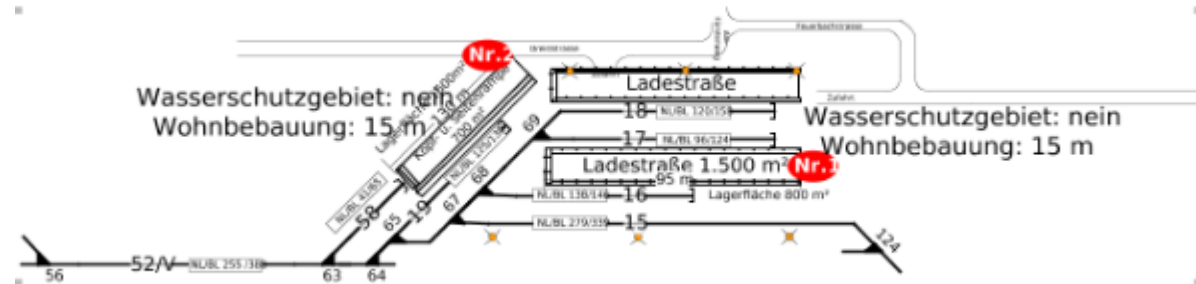
91522 Ansbach
Bayern

Contact
APS.S@deutschebahn.com

Access road
A6, B13, ca. 6 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
18	200	0	single	2,55	2,67	loading track 2	S	95	

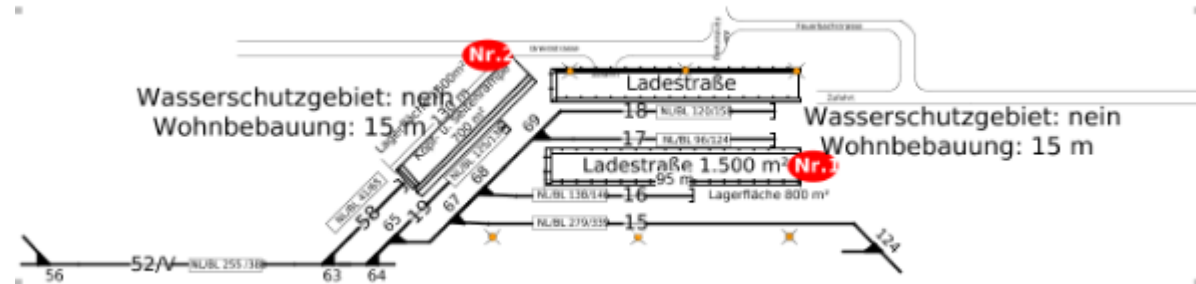
91522 Ansbach
Bayern

Contact
APS.S@deutschebahn.com

Access road
A6, B13, ca. 6 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
58	41	0	single	1,7	1,78	loading track 3		40	
19	125	0	single	2,55	2,67	loading track 2		125	

Asch-Leeder

region south

86925 Asch-Leeder
Bayern

Contact

APS.S@deutschebahn.com

Access road

A96, B17, ca. 18 km

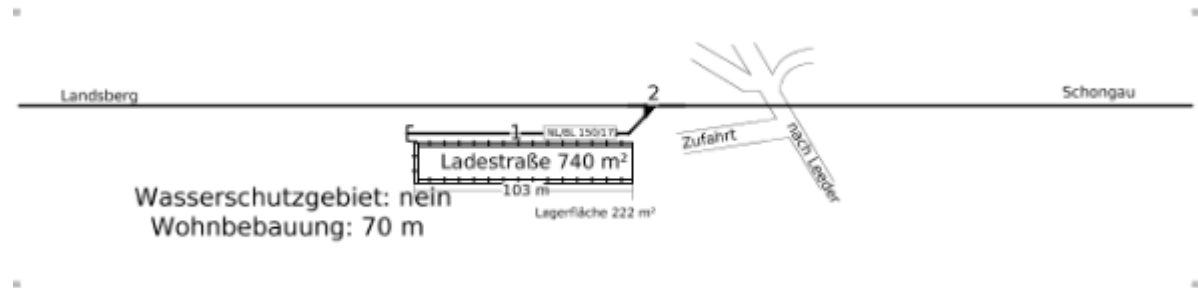
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1	150	0	single	1,7	1,78	loading track 3		90	

Augsburg-Oberhausen

region south

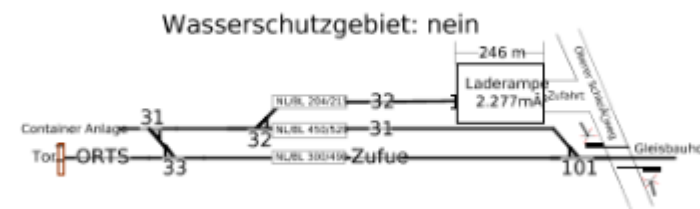
Oberer Schleißweg
86156 Augsburg-Oberhausen
Bayern

Contact
 APS.S@deutschebahn.com

Access road
 A8, B17, ca. 3 km

Total area of loading point [m²]
 no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
32	204	0	single	1,7	1,78	loading track 3	K	3	
31	450	0	double sided	2,55	2,67	loading track 2	S	150	

Bad Neustadt (Saale)

region south

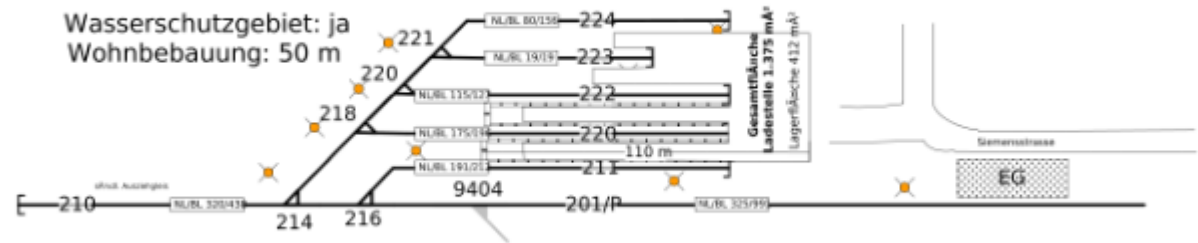
Siemensstrasse
97616 Bad Neustadt (Saale)
Bayern

Contact
 APS.S@deutschebahn.com

Access road
 A71, B279, ca. 7 km

Total area of loading point [m²]
 no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
211	191	0	single	2,55	2,67	loading track 2	L	110	
220	175	0	single	2,55	2,67	loading track 2	L	110	

Bad Reichenhall

region south



83435 Bad Reichenhall
Bayern

Contact

APS.S@deutschebahn.com

Access road

A8, B20, ca. 6 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
17	165	0	single	1,7	1,78	loading track 3	KS	65	

Bamberg

region south



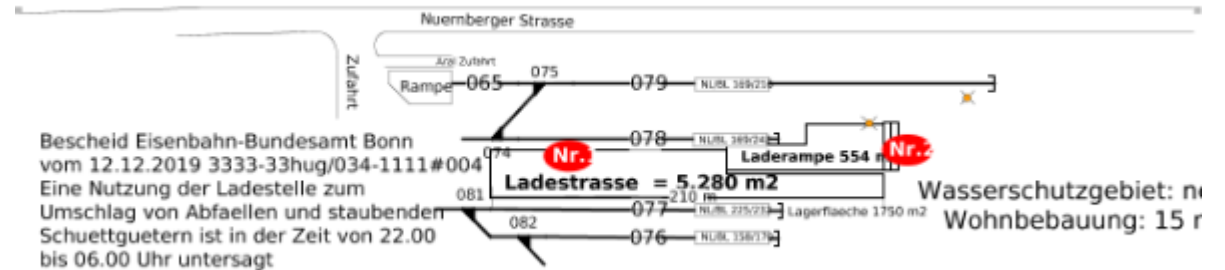
Nürnberger Strasse
96050 Bamberg
Bayern

Contact
APS.S@deutschebahn.com

Access road
A70, B4, ca. 4 km

Total area of loading point [m²]
5280

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
077	225	0	single	2,55	2,67	loading track 2	L	210	ELEK
078	169	0	single	2,55	2,67	loading track 2	L, KS	160	

Bamberg

region south



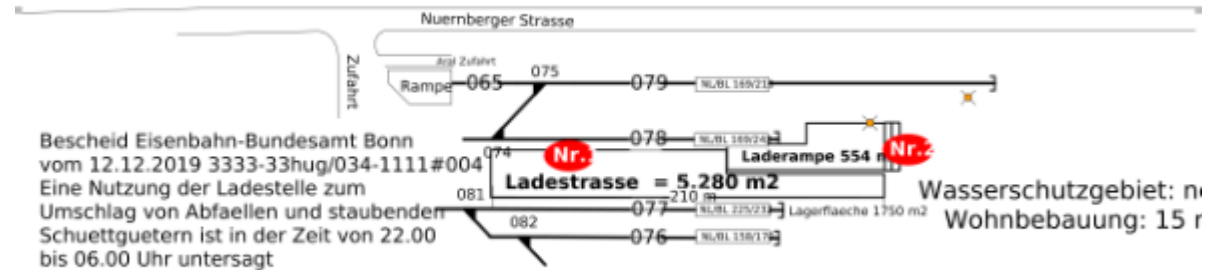
Nürnberger Strasse
96050 Bamberg
Bayern

Contact
APS.S@deutschebahn.com

Access road
A70, B4, ca. 4 km

Total area of loading point [m²]
5280

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
078	169	0	single	2,55	2,67	loading track 2	L, KS	160	

Bayreuth Hbf

region south



95444 Bayreuth Hbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A9, B85, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
072	255	0	single	2,55	2,67	own use loading track 2		91	
071	214	0	single	2,55	2,67	own use loading track 2		145	

Bayreuth Hbf

region south



95444 Bayreuth Hbf
Bayern

Contact

APS.S@deutschebahn.com

Access road

A9, B85, ca. 4 km

Total area of loading point [m²]

1,89

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
075	134	0	single	1,7	1,78	own use loading track 3	L, KS	32	
076	73	0	single	1,7	1,78	own use loading track 3	S	3	

Bobingen

region south



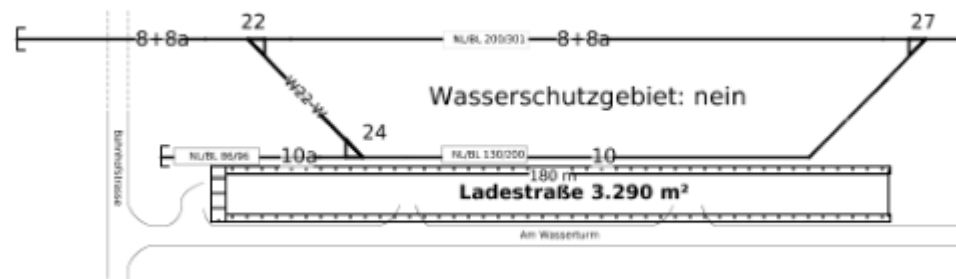
86399 Bobingen
Bayern

Contact
APS.S@deutschebahn.com

Access road
A8, B17, ca. 18 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
13	160	0	double sided	2,55	2,67	loading track 2	L	104	

Bodenwöhr Nord

region south

92439 Bodenwöhr Nord
Bayern

Contact

APS.S@deutschebahn.com

Access road

A93, B85, ca. 14 km

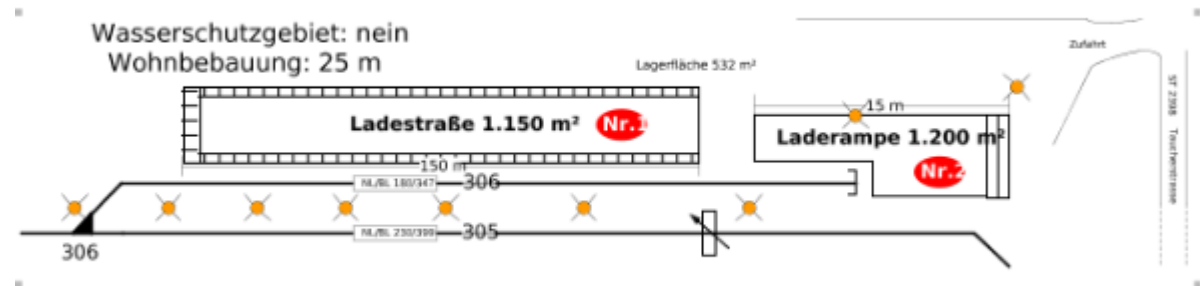
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 2

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
306	180	0	single	2,55	2,67	loading track 2		150	

Bodenwöhr Nord

region south

92439 Bodenwöhr Nord
Bayern

Contact

APS.S@deutschebahn.com

Access road

A93, B85, ca. 14 km

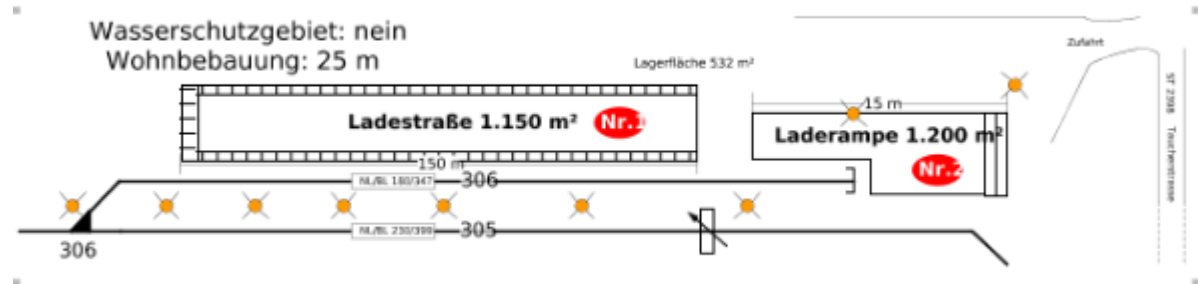
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
306	180	0	single	2,55	2,67	loading track 2		150	

Buchloe

region south

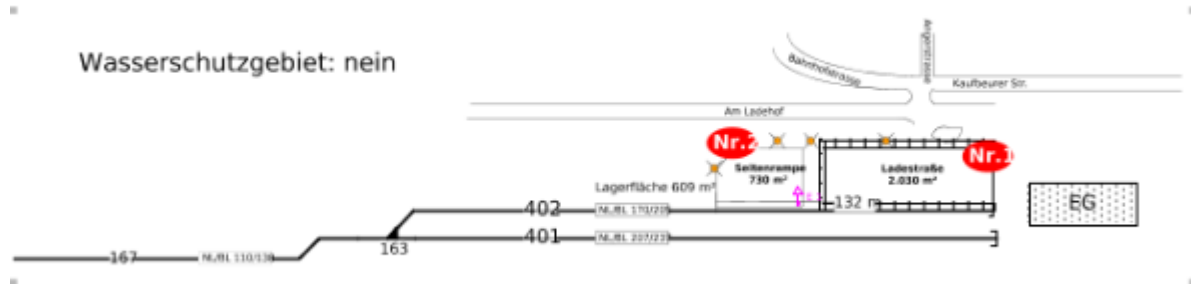
86807 Buchloe
Bayern

Contact
APS.S@deutschebahn.com

Access road
A96, ca. 2 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
402	170	0	single	1,7	1,78	loading track 3		85	ELEK

Buchloe

region south

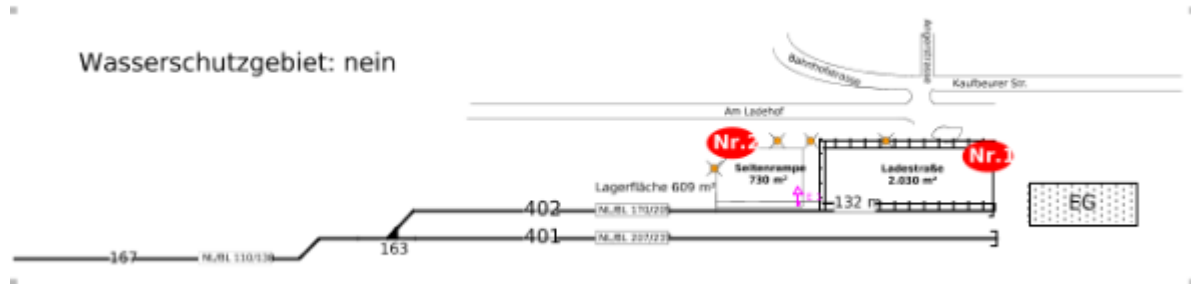
86807 Buchloe
Bayern

Contact
APS.S@deutschebahn.com

Access road
A96, ca. 2 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
402	170	0	single	1,7	1,78	loading track 3		85	ELEK

Burgsinn

region south

97775 Burgsinn
Bayern

Contact

APS.S@deutschebahn.com

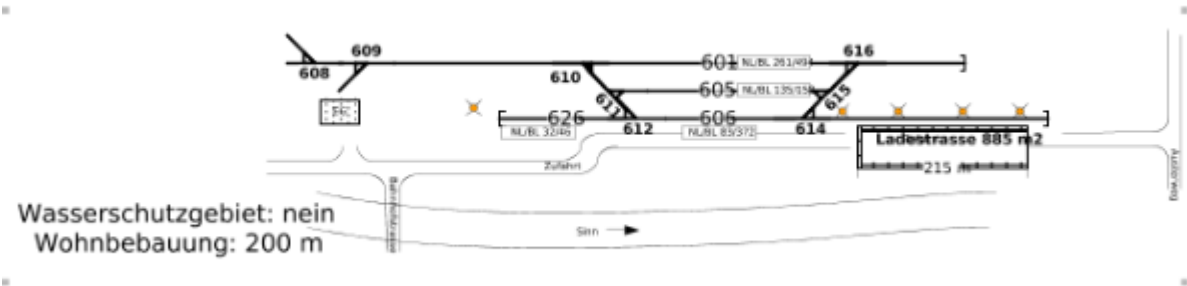
Access road

A66 oder A 7, ca. 33 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
606	360	0	single	1,7	1,78	loading track 3	L	60	

Denklingen (Schwab)

region south

86920 Denklingen (Schwab)
Bayern

Contact

APS.S@deutschebahn.com

Access road

A96, B17, ca. 18 km

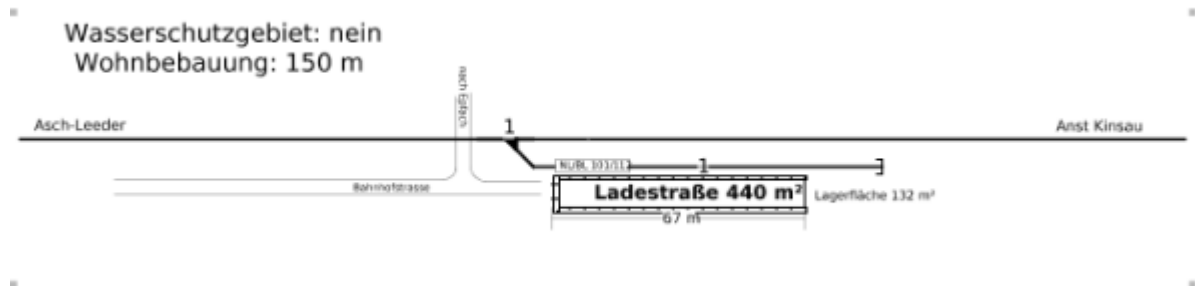
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
1	101	0	single	1,7	1,78	loading track 3	L	67	

Dillingen (Donau)

region south

89407 Dillingen (Donau)
Bayern

Contact

APS.S@deutschebahn.com

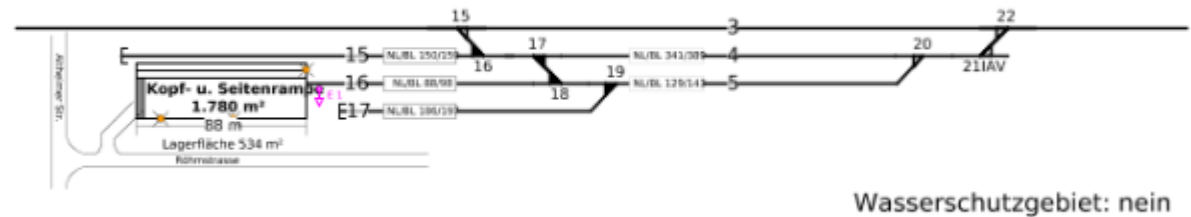
Access road

A7, B492, ca. 27 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
16	88	0	single	1,7	1,78	loading track 3		3	ELEK
15	150	0	single	1,7	1,78	loading track 3		35	

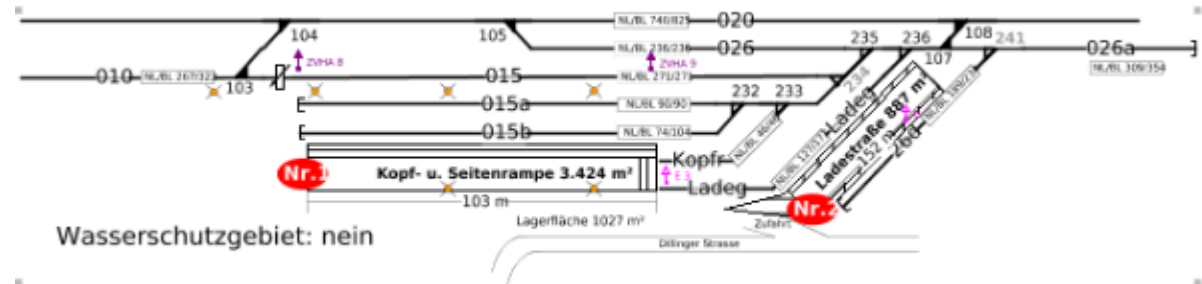
86609 Donauwörth
Bayern

Contact
APS.S@deutschebahn.com

Access road
A9, B16, ca. 59 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	3
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
015b	74	0	single	2,55	2,67	loading track 2	K	103	ELEK
Ladeg	127	0	single	1,7	1,78	loading track 3		3	
Kopfr	40	0	single	1,7	1,78	loading track 3		3	

Donauwörth

region south

86609 Donauwörth
Bayern

Contact

APS.S@deutschebahn.com

Access road

A9, B16, ca. 59 km

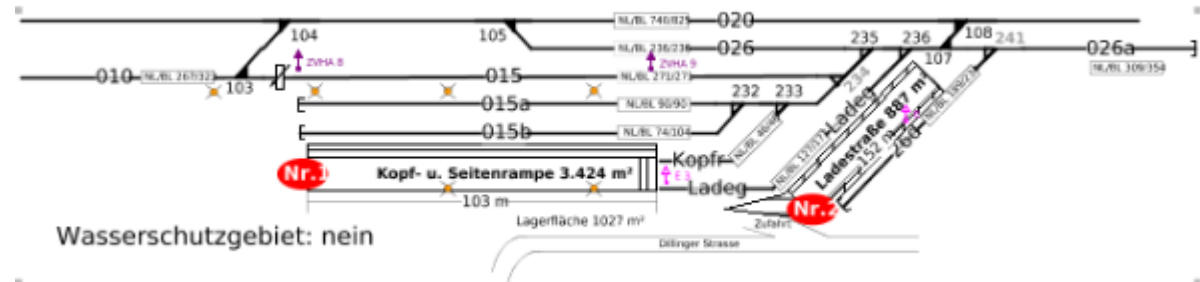
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
26d	189	0	single	2,55	2,67	loading track 2		140	

Ebelsbach-Eltmann

region south



97500 Ebelsbach-Eltmann
Bayern

Contact

APS.S@deutschebahn.com

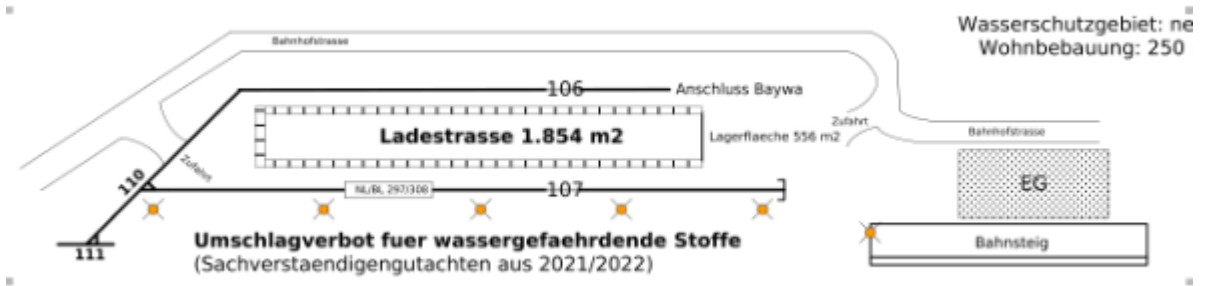
Access road

A70, B26, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
107	297	0	single	2,55	2,67	loading track 2		184	

Feucht

region south

90537 Feucht
Bayern

Contact
APS.S@deutschebahn.com

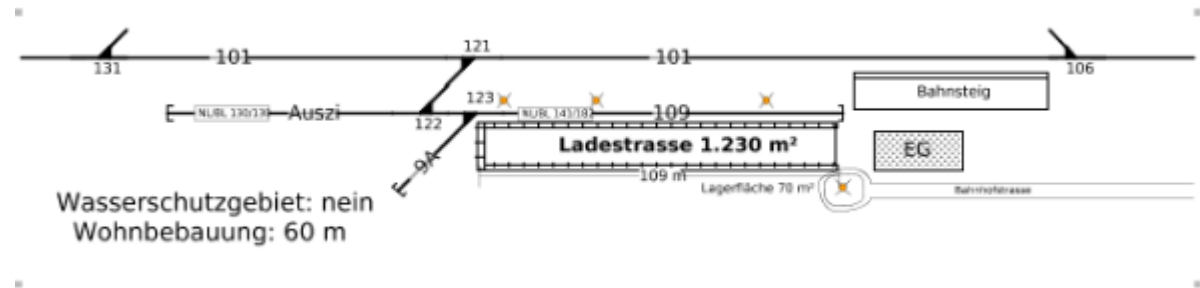
Access road

A73 / A3 / A6 / A9, B8, ca. 2 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
109	141	0	single	2,55	2,67	loading track 2		109	

Furth im Wald

region south

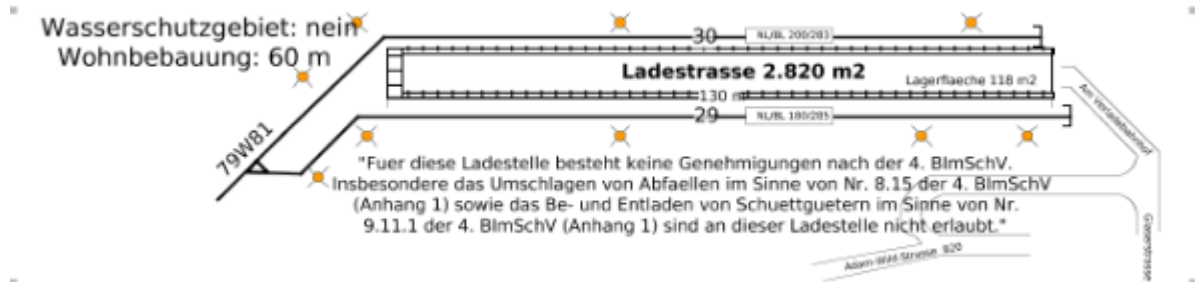
93437 Furth im Wald
Bayern

Contact
APS.S@deutschebahn.com

Access road
A3, B20, ca. 53 km

Total area of loading point [m²]
2820

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
29	180	0	single	2,55	2,67	loading track 2	L	130	
30	200	0	single	2,55	2,67	loading track 2	L	130	

Gunzenhausen

region south

91710 Gunzenhausen
Bayern

Contact

APS.S@deutschebahn.com

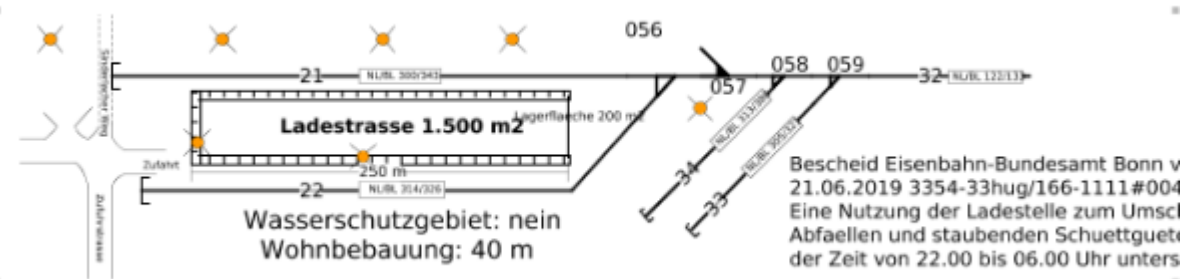
Access road

A6, B13, ca. 23 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
22	314	0	single	2,55	2,67	loading track 2	L	181	

Hammelburg

region south



97762 Hammelburg
Bayern

Contact

APS.S@deutschebahn.com

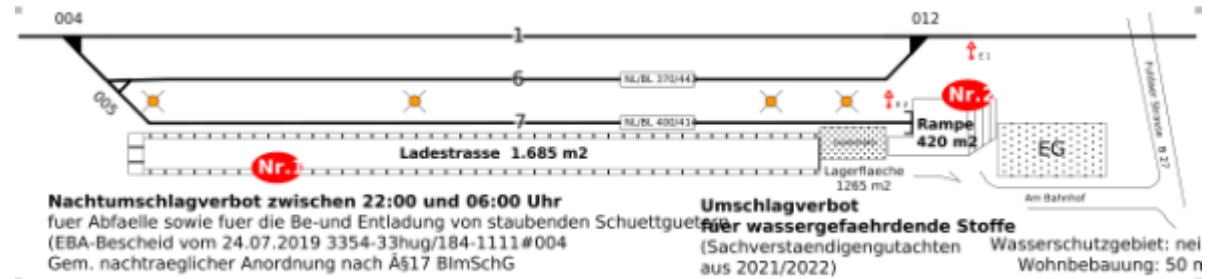
Access road

A7, B287, ca. 8 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	400	0	single	2,55	2,67	loading track 2	L	200	

Hammelburg

region south

97762 Hammelburg
Bayern

Contact

APS.S@deutschebahn.com

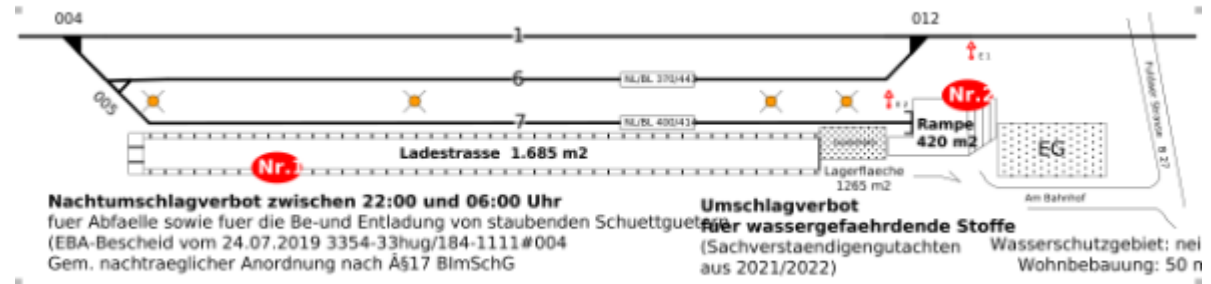
Access road

A7, B287, ca. 8 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	400	0	single	2,55	2,67	loading track 2	L	200	

Hof Hbf

region south

95028 Hof Hbf
Bayern

Contact

APS.S@deutschebahn.com

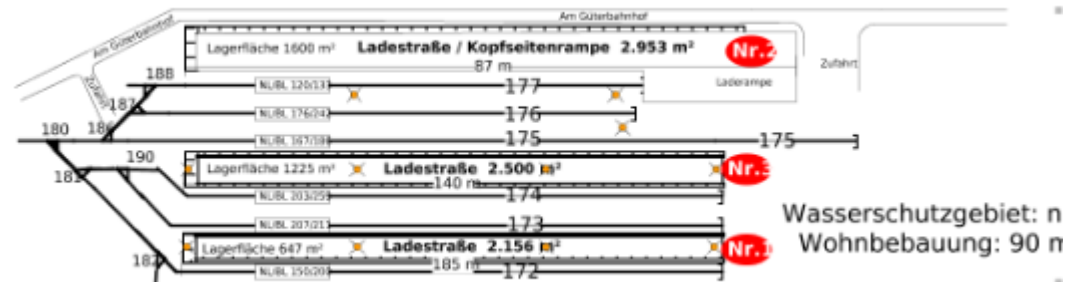
Access road

A9, B15, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 3
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
173	207	0	single	2,55	2,67	loading track 2		185	

Hof Hbf

region south



95028 Hof Hbf
Bayern

Contact

APS.S@deutschebahn.com

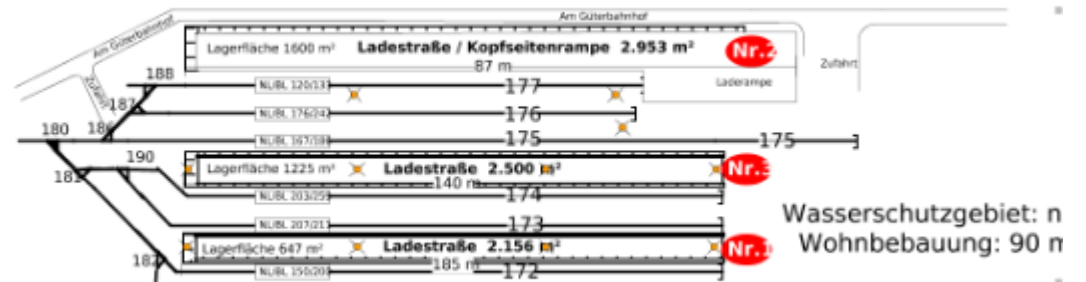
Access road

A9, B15, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
177	120	0	single	1,7	1,78	loading track 3		87	

Hof Hbf

region south



95028 Hof Hbf
Bayern

Contact

APS.S@deutschebahn.com

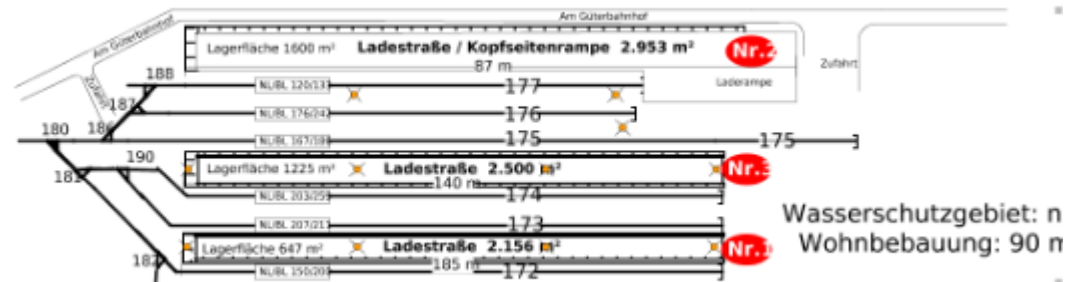
Access road

A9, B15, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	3 of 3
Number of loading tracks:	2
Loading point Nr.:	3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
174	167	0	single	2,55	2,67	loading track 2		140	
175	203	0	single	2,55	2,67	loading track 2		190	

Ingolstadt Hbf

region south



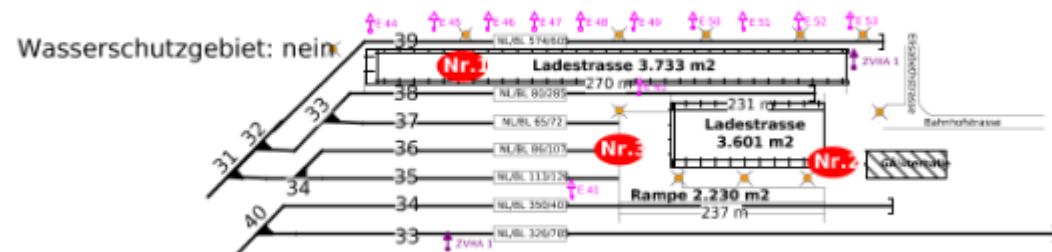
Elisabethstraße
85051 Ingolstadt Hbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A9, B13, ca. 4 km

Total area of loading point [m²]
3733

Loading lane Nr.:	1 of 3
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
39	574	0	single	3,37	3,53	loading track 1	L	270	ELEK
38	80	0	single	1,7	1,78	loading track 3	L	80	

Ingolstadt Hbf

region south



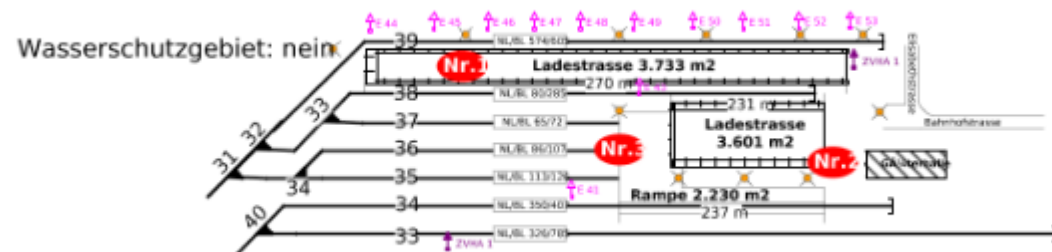
Elisabethstraße
85051 Ingolstadt Hbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A9, B13, ca. 4 km

Total area of loading point [m²]
3601

Loading lane Nr.:	2 of 3
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
38	80	0	single	1,7	1,78	loading track 3	L	80	

Ingolstadt Hbf

region south



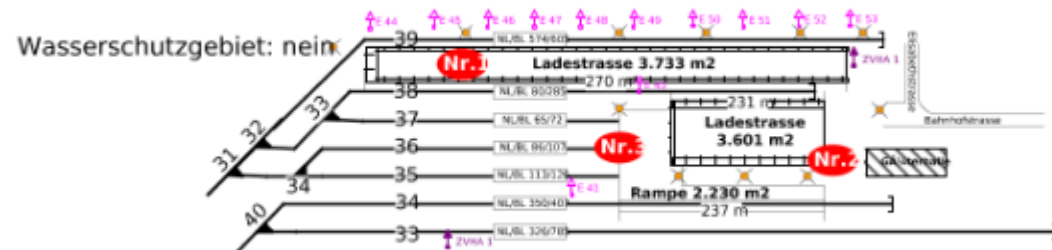
Elisabethstraße
85051 Ingolstadt Hbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A9, B13, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	3 of 3
Number of loading tracks:	2
Loading point Nr.:	3



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
35	113	0	single	1,7	1,78	loading track 3	K	3	ELEK
34	350	0	single	3,37	3,53	loading track 1	S	237	

Kempten (Allgäu) Hbf

region south

87435 Kempten (Allgäu) Hbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A7, B12, ca. 4 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
Kopf	107	0	single	1,7	1,78	loading track 3	K	71	

Kempton (Allgäu) Hbf

region south



87435 Kempton (Allgäu) Hbf
Bayern

Contact

APS.S@deutschebahn.com

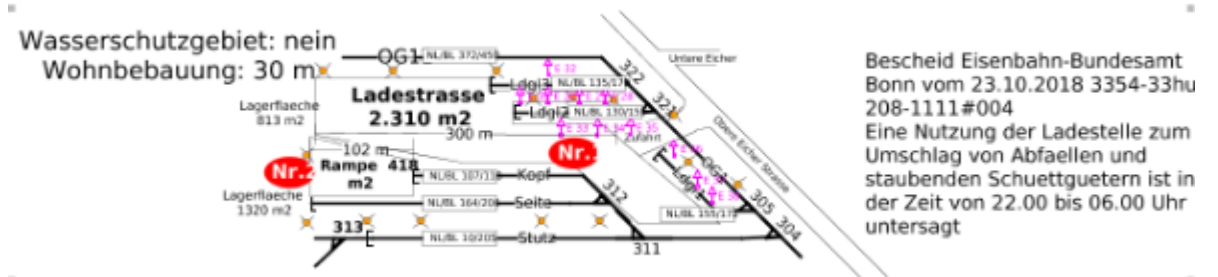
Access road

A7, B12, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Bescheid Eisenbahn-Bundesamt
Bonn vom 23.10.2018 3354-33hu
208-1111#004
Eine Nutzung der Ladestelle zum
Umschlag von Abfällen und
staubenden Schuettguetern ist in
der Zeit von 22.00 bis 06.00 Uhr
untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
Seite	164	0	single	1,7	1,78	loading track 3	S	124	ELEK

Kronach

region south

96317 Kronach
Bayern

Contact

APS.S@deutschebahn.com

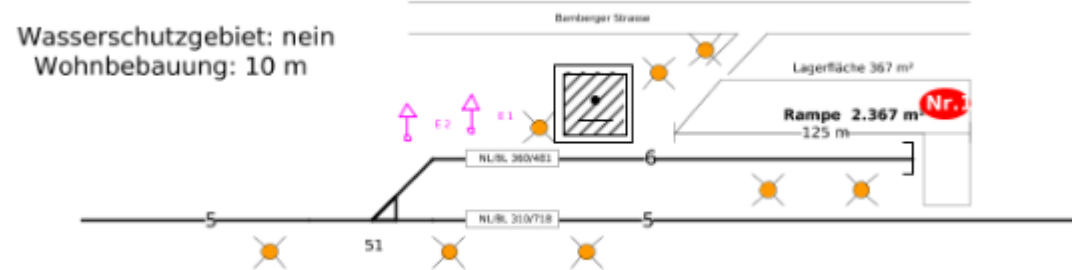
Access road

A73, B303, ca. 23 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	360	0	single	2,55	2,67	loading track 2		120	ELEK

Kronach

region south



96317 Kronach
Bayern

Contact

APS.S@deutschebahn.com

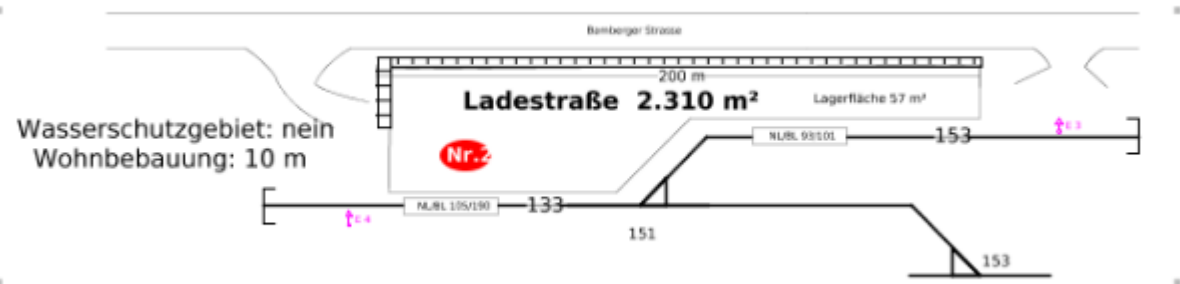
Access road

A73, B303, ca. 23 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
133	105	0	single	1,7	1,78	own use loading track 3		85	ELEK
153	93	0	single	1,7	1,78	own use loading track 3		85	ELEK

Landshut (Bay) Hbf

region south

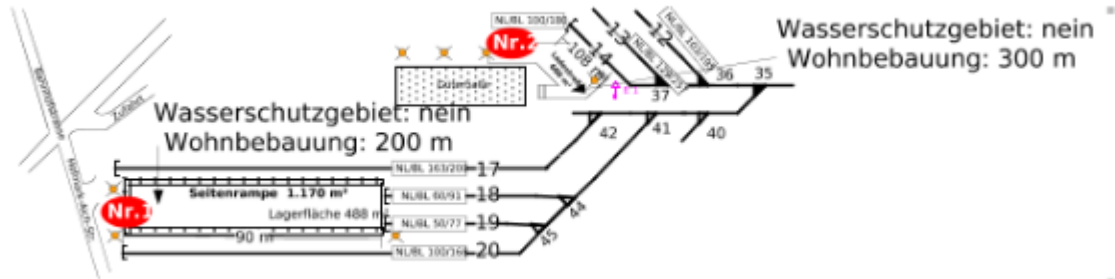
84032 Landshut (Bay) Hbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A92, B299, ca. 5 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	4
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
20	100	0	single	2,55	2,67	loading track 2	L	1	
19	50	0	single	1,7	1,78	own use loading track 3		0	
18	60	0	single	1,7	1,78	loading track 3		3	
17	163	0	single	1,7	1,78	loading track 3		90	

Landshut (Bay) Hbf

region south

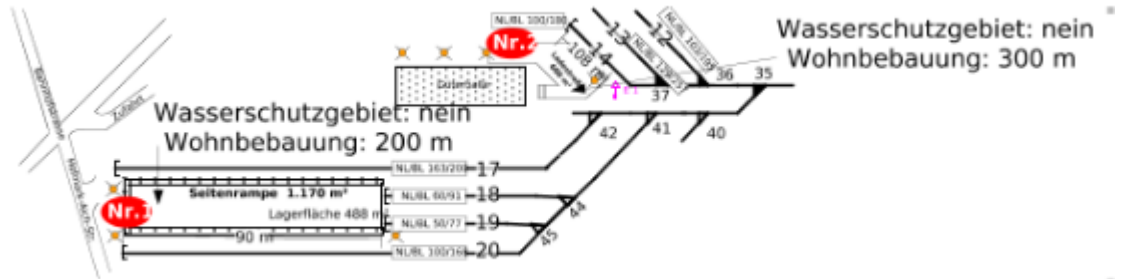
84032 Landshut (Bay) Hbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A92, B299, ca. 5 km

Total area of loading point [m²]
no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	180	0	single	2,55	2,67	loading track 2	S	108	ELEK

Lichtenfels

region south



96215 Lichtenfels
Bayern

Contact

APS.S@deutschebahn.com

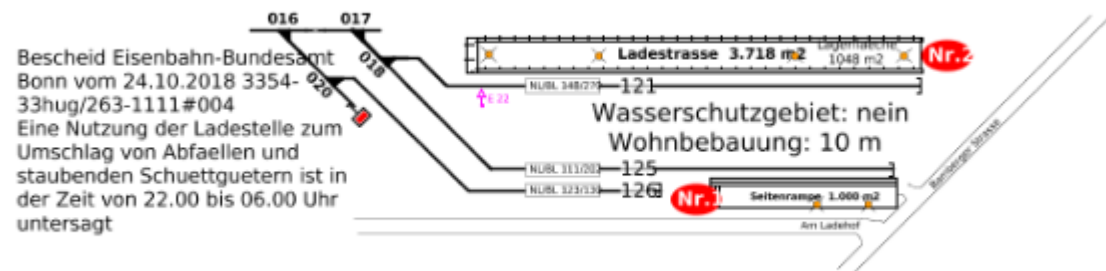
Access road

A70, B173, ca. 20 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
125	111	0	single	2,55	2,67	loading track 2	K	110	

Lichtenfels

region south



96215 Lichtenfels
Bayern

Contact

APS.S@deutschebahn.com

Access road

A70, B173, ca. 20 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
121	148	0	single	2,55	2,67	loading track 2	L	145	ELEK

Lohr Bahnhof

region south



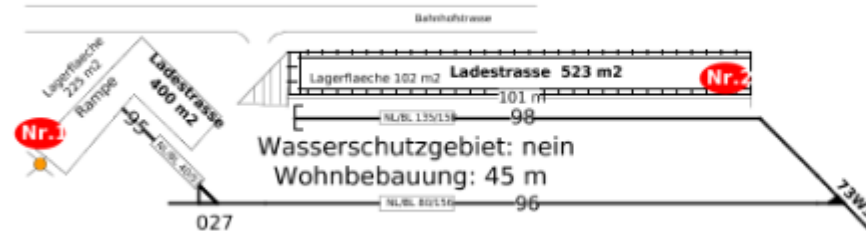
Bahnhofsstraße
97816 Lohr Bahnhof
Bayern

Contact
APS.S@deutschebahn.com

Access road
A3, B26, ca. 26 km

Total area of loading point [m²]
523

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Bescheid Eisenbahn-Bundesamt
Bonn vom 12.11.2018
3354-33hug/269-1111#004
Eine Nutzung der Ladestelle zu
Umschlag von Abfällen und
staubenden Schüttgütern ist
Zeit von 22.00 bis 06.00 Uhr
untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
98	135	0	single	2,55	2,67	loading track 2	L	101	

Lohr Bahnhof

region south



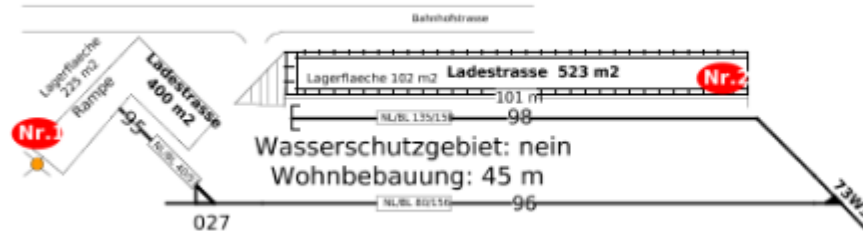
Bahnhofsstraße
97816 Lohr Bahnhof
Bayern

Contact
APS.S@deutschebahn.com

Access road
A3, B26, ca. 26 km

Total area of loading point [m²]
523

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Bescheid Eisenbahn-Bundesamt
Bonn vom 12.11.2018
3354-33hug/269-1111#004
Eine Nutzung der Ladestelle zu
Umschlag von Abfällen und
staubenden Schüttgütern ist
Zeit von 22.00 bis 06.00 Uhr
untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
95	40	0	single	1,7	1,78	loading track 3	L	40	

Ludwigsstadt

region south

96337 Ludwigsstadt
Bayern

Contact

APS.S@deutschebahn.com

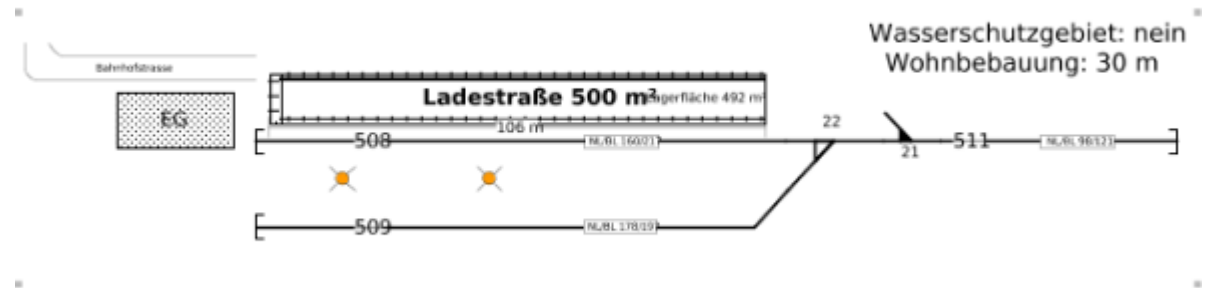
Access road

A9, B90, ca. 39 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8	160	0	single	2,55	2,67	own use loading track 2	L	106	ELEK

Marktrechwitz

region south

95615 Marktrechwitz
Bayern

Contact

APS.S@deutschebahn.com

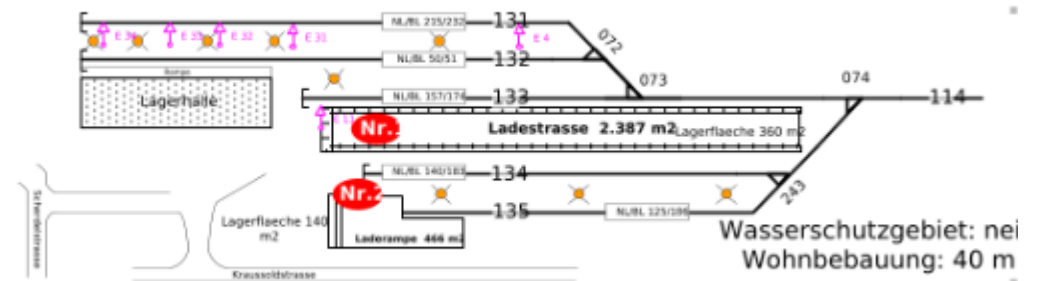
Access road

A93, ca. 2 km

Total area of loading point [m²]

2387

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
134	140	0	single	1,7	1,78	loading track 3	S	17	

Marktrechwitz

region south

95615 Marktrechwitz
Bayern

Contact

APS.S@deutschebahn.com

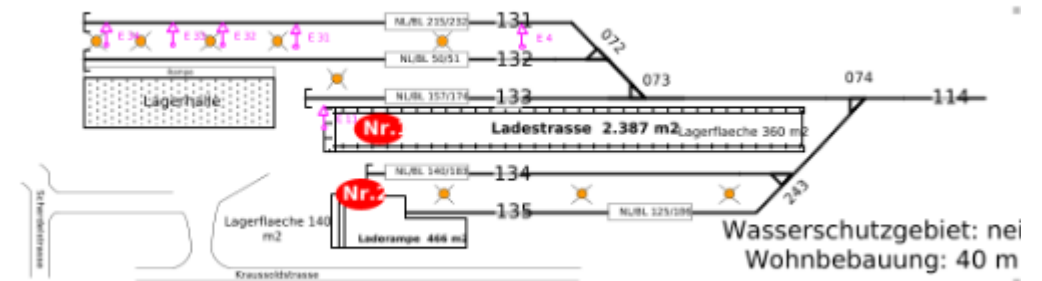
Access road

A93, ca. 2 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
135	125	0	single	1,7	1,78	loading track 3	S	3	

Memmingen

region south



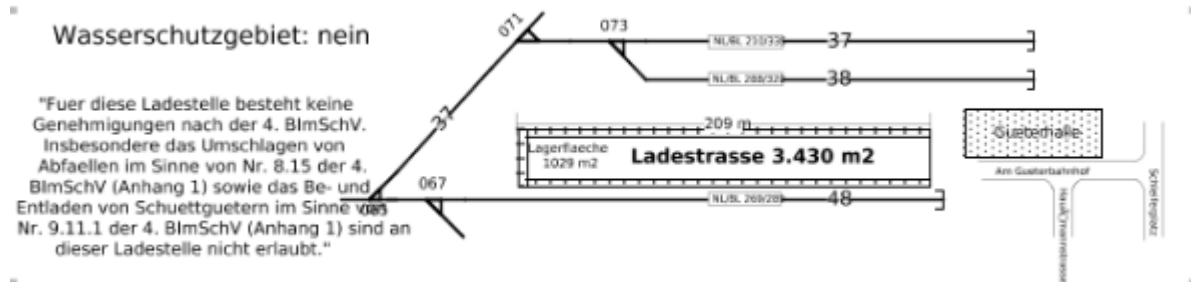
87700 Memmingen
Bayern

Contact
APS.S@deutschebahn.com

Access road
A7 / A96, B300, ca. 3 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
48	269	0	single	2,55	2,67	loading track 2	L	209	

Mittenwald

region south



82481 Mittenwald
Bayern

Contact

APS.S@deutschebahn.com

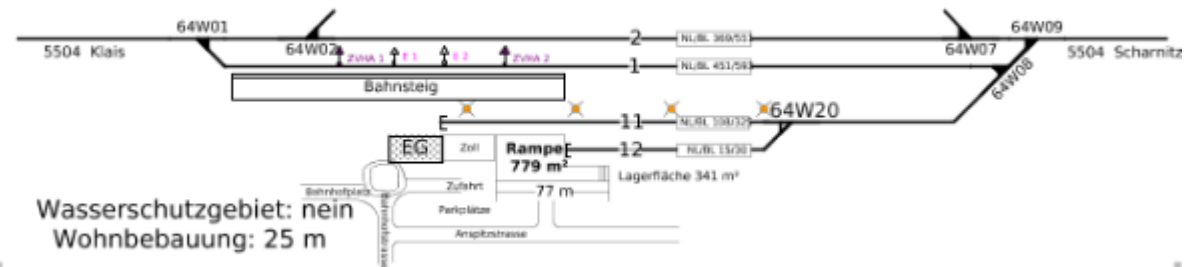
Access road

A95, B2, ca. 30 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
12	15	30	single	1,7	1,78	loading track 3	S	77	

Moosburg

region south

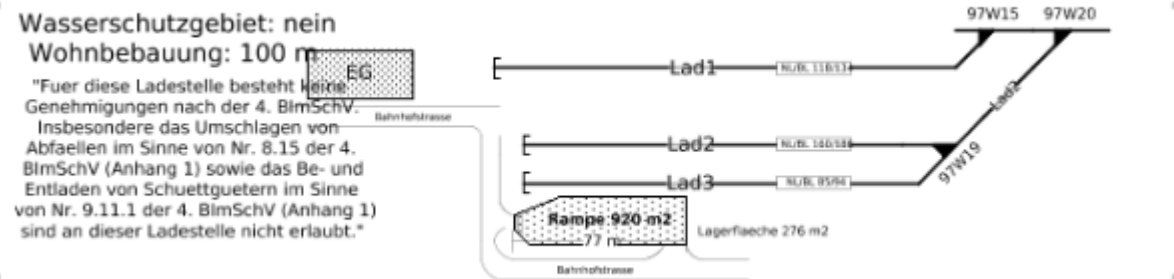
Bahnhofstrasse
85368 Moosburg
Bayern

Contact
APS.S@deutschebahn.com

Access road
A92, ca. 5 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
Lad3	85	0	single	1,7	1,78	loading track 3	S	56	

Mühldorf (Oberbay)

region south

84453 Mühldorf (Oberbay)
Bayern

Contact

APS.S@deutschebahn.com

Access road

A94, B12, ca. 7 km

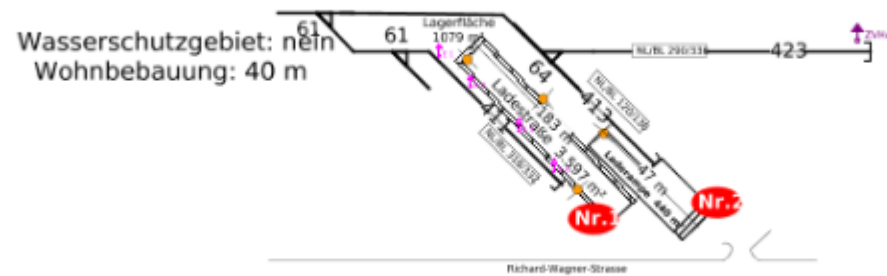
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 2

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
411	322	0	single	2,55	2,67	loading track 2	K	150	

Mühdorf (Oberbay)

region south

84453 Mühdorf (Oberbay)
Bayern

Contact

APS.S@deutschebahn.com

Access road

A94, B12, ca. 7 km

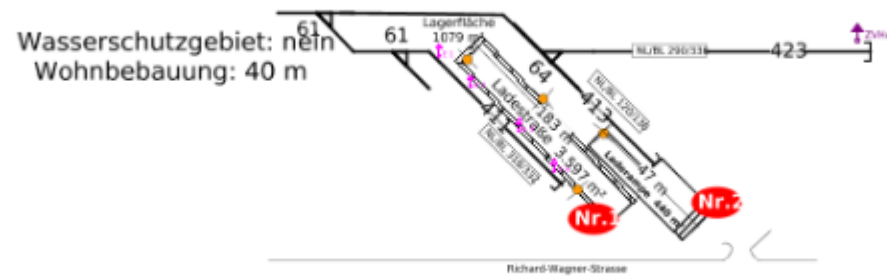
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
413	125	0	single	3,37	3,53	loading track 1	KS	35	

München-Milbertshofen

region south



80809 München-Milbertshofen
Bayern

Contact

APS.S@deutschebahn.com

Access road

A9, B13, ca. 3 km

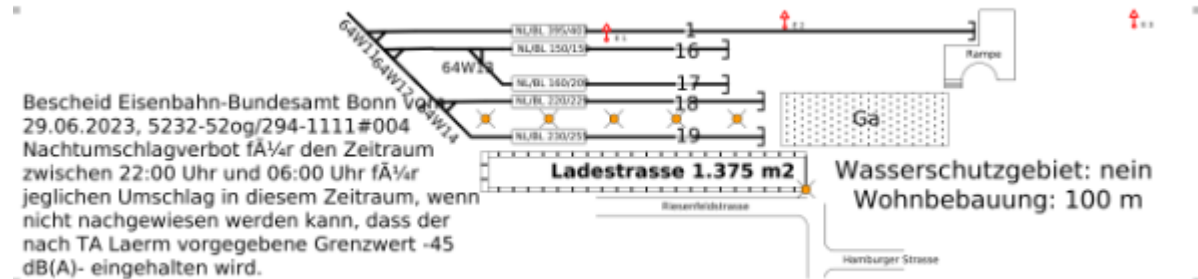
Total area of loading point [m²]

1710

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
19	230	0	single	2,55	2,67	loading track 2	L	153	

München-Mittersending

region south



81369 München-Mittersending
Bayern

Contact

APS.S@deutschebahn.com

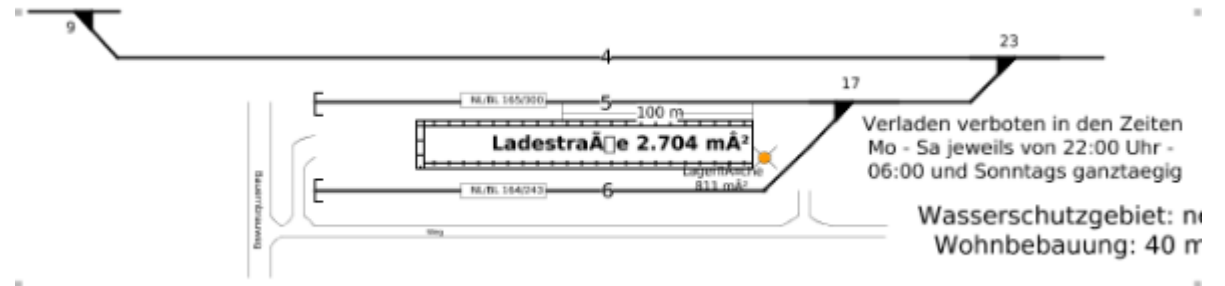
Access road

A9, B11, ca. 3 km

Total area of loading point [m²]

2704

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
5	165	0	single	2,55	2,67	loading track 2	L	212	

München-Riem

region south



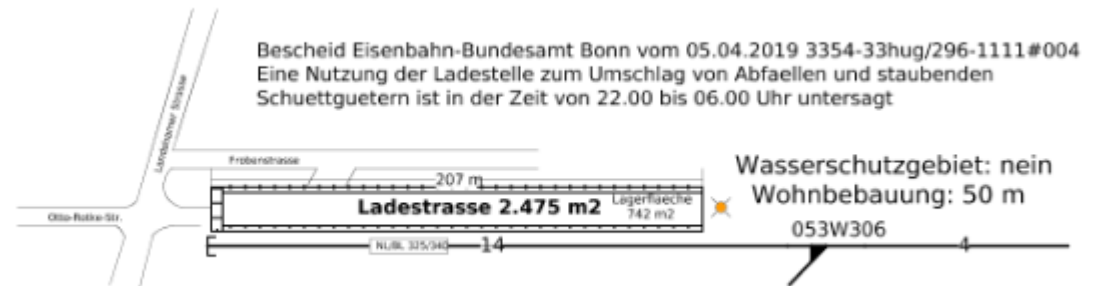
Frobenstrasse
81929 München-Riem Pbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A94, ca. 1 km

Total area of loading point [m²]
2475

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	325	0	single	2,55	2,67	loading track 2	L	207	

Nabburg

region south



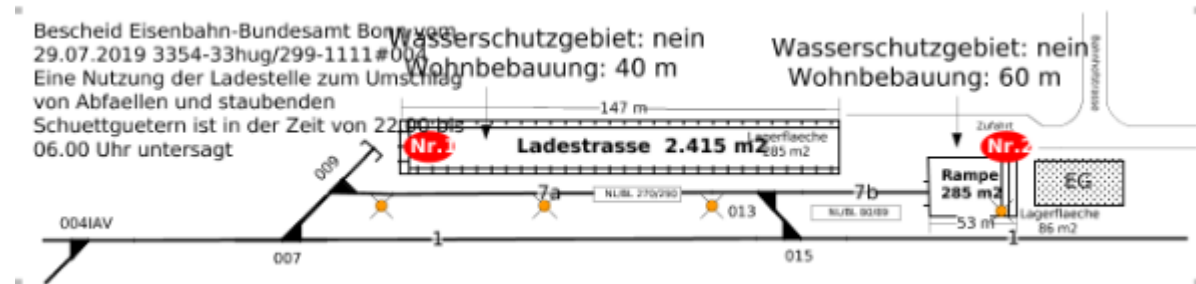
92507 Nabburg
Bayern

Contact
APS.S@deutschebahn.com

Access road
A93, ca. 2 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7a	270	0	double sided	2,55	2,67	loading track 2	K	174	

Nabburg

region south



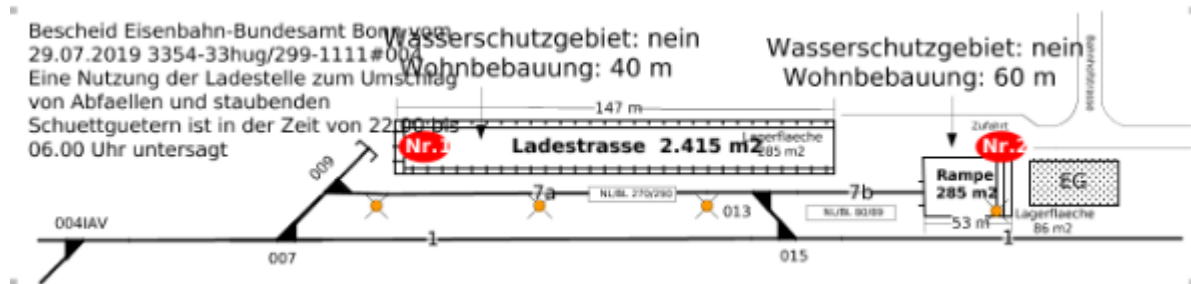
92507 Nabburg
Bayern

Contact
APS.S@deutschebahn.com

Access road
A93, ca. 2 km

Total area of loading point [m²]
2,42

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7b	80	0	single	1,7	1,78	loading track 3	L	3	

Neuenmarkt-Wirsberg

region south

95339 Neuenmarkt-Wirsberg
Bayern

Contact

APS.S@deutschebahn.com

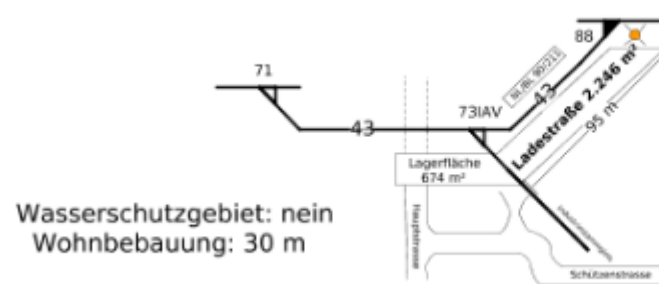
Access road

A9, B303, ca. 9 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
43	90	0	double sided	1,7	1,78	loading track 3		90	

Neumarkt (Oberpf)

region south

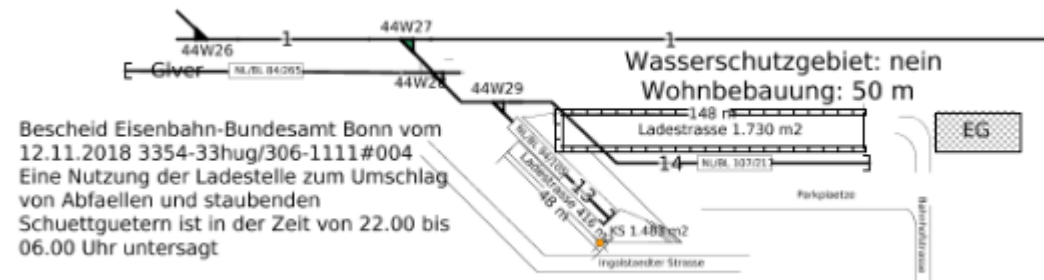
Ingolstätter Strasse
92318 Neumarkt (Oberpf)
Bayern

Contact
APS.S@deutschebahn.com

Access road
A3, B299a, ca. 5 km

Total area of loading point [m²]
1,73

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	107	0	single	1,7	1,78	loading track 3	L	84	
13	94	0	single	1,7	1,78	loading track 3	L	3	

Neustadt (Aisch) Bahnhof

region south



91413 Neustadt (Aisch)
Bayern

Contact

APS.S@deutschebahn.com

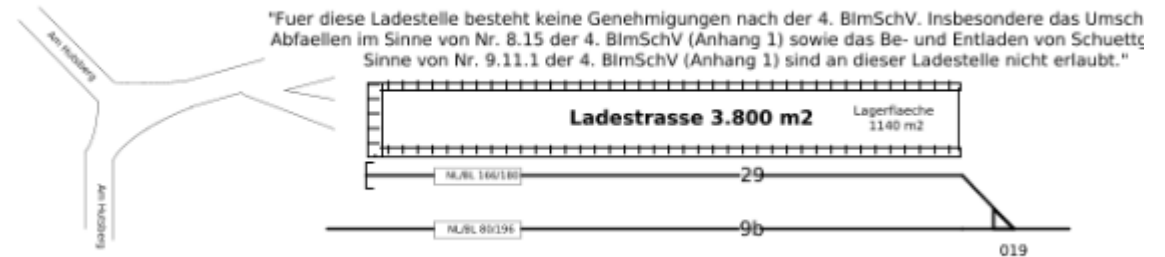
Access road

A3, B470 / B 8, ca. 27 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
29	166	0	single	2,55	2,67	own use loading track 2		155	

Neustadt (Donau)

region south

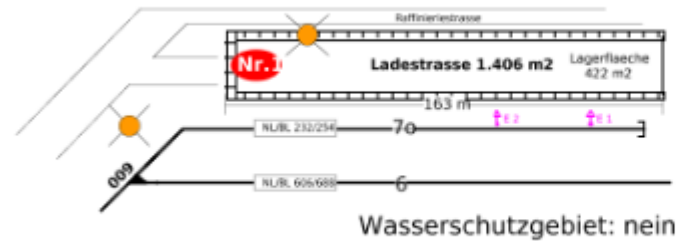
93333 Neustadt (Donau)
Bayern

Contact
APS.S@deutschebahn.com

Access road
A93, B299, ca. 12 km

Total area of loading point [m²]
1,41

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Bescheid Eisenbahn-Bundesamt Bonn vom
24.04.2019 3354-33hug/309-1111#004
Eine Nutzung der Ladestelle zum Umschlag von
Abfällen und staubenden Schüttgütern ist
Zeit von 22.00 bis 06.00 Uhr untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
70	232	254	single	2,55	2,67	loading track 2	L, KS	163	ELEK

Neustadt (Donau)

region south

93333 Neustadt (Donau)
Bayern

Contact

APS.S@deutschebahn.com

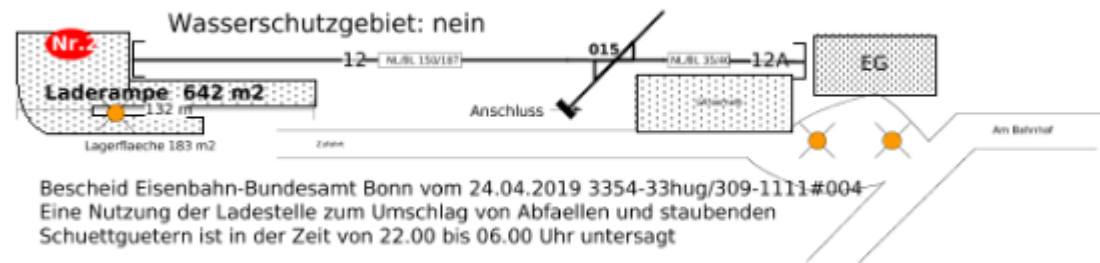
Access road

A93, B299, ca. 12 km

Total area of loading point [m²]

422

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
12	150	0	single	2,55	2,67	loading track 2	L	132	ELEK

Nürnberg Rbf

region south



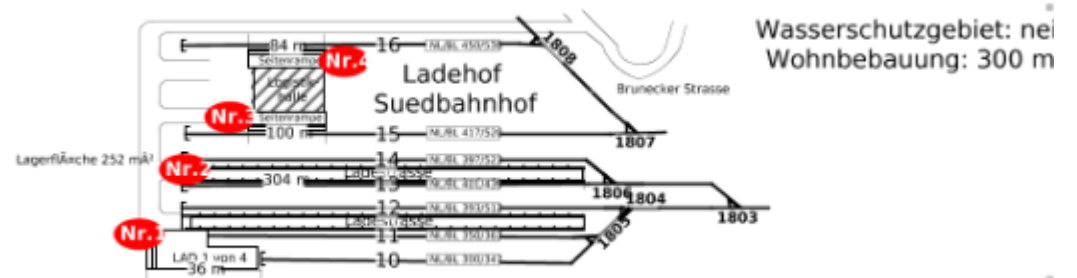
Katzwangerstrasse
90461 Nürnberg Rbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A73, B8, ca. 2 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 4
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
11	350	0	single	3,37	3,53	loading track 1	KS	300	OLI
10	300	0	single	1,7	1,78	loading track 3		3	

Nürnberg Rbf

region south



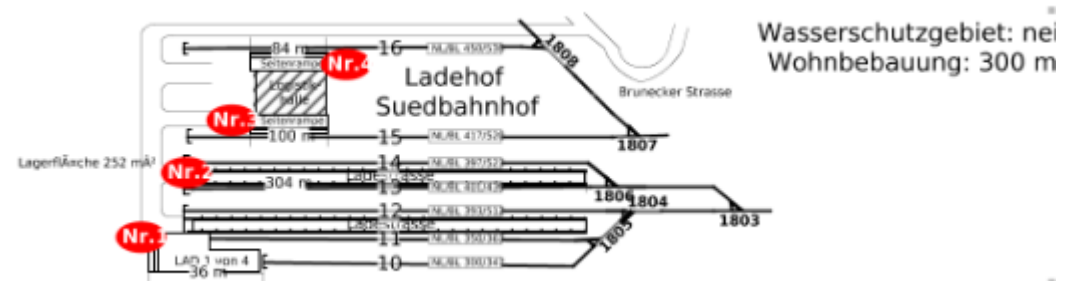
Katzwangerstrasse
90461 Nürnberg Rbf
Bayern

Contact
APS.S@deutschebahn.com

Access road
A73, B8, ca. 2 km

Total area of loading point [m²]
3200

Loading lane Nr.:	2 of 4
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14	397	0	single	3,37	3,53	own use loading track 1	L	304	ELEK
11	350	0	single	3,37	3,53	loading track 1		300	

Parkstein-Hütten

region south

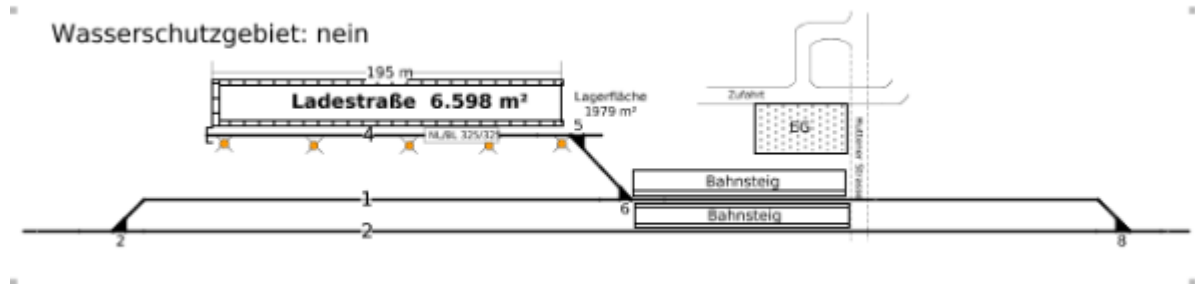
92720 Parkstein-Hütten
Bayern

Contact
APS.S@deutschebahn.com

Access road
A93, B470, ca. 9 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
4	300	0	single	2,55	2,67	loading track 2	S	195	

Parsberg

region south

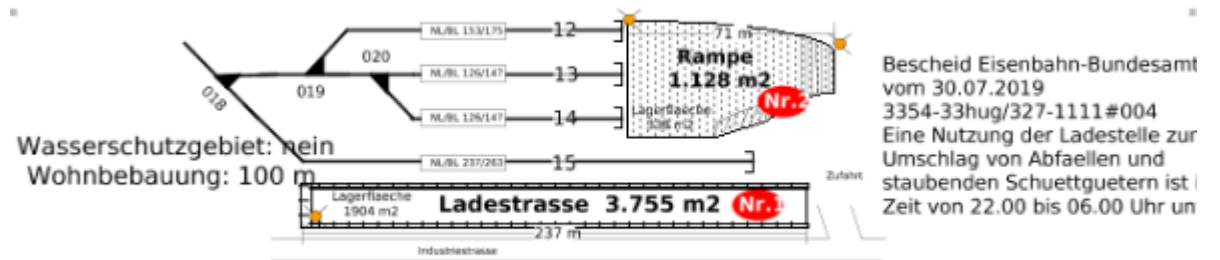
92331 Parsberg
Bayern

Contact
APS.S@deutschebahn.com

Access road
A3, ca. 3 km

Total area of loading point [m²]
3755

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
15	237	0	single	3,37	3,53	loading track 1	L	237	

Parsberg

region south



92331 Parsberg
Bayern

Contact

APS.S@deutschebahn.com

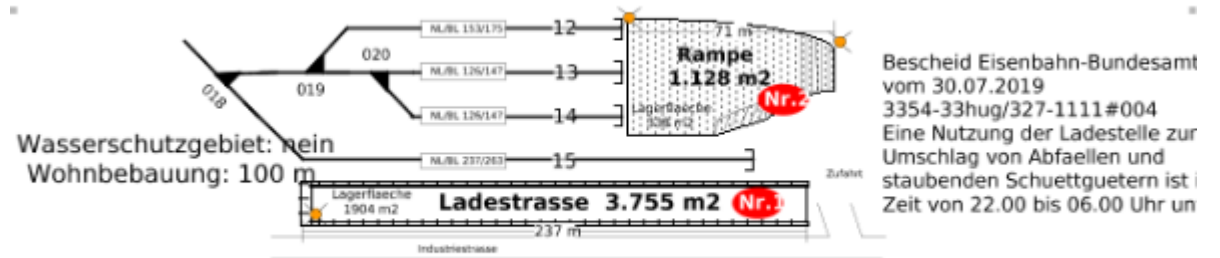
Access road

A3, ca. 3 km

Total area of loading point [m²]

1,13

Loading lane Nr.:	2 of 2
Number of loading tracks:	3
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
12	153	0	single	2,55	2,67	loading track 2	L	153	ELEK
14	126	0	single	2,55	2,67	loading track 2	K	126	
13	126	0	single	2,55	2,67	loading track 2	K	215	

Passau Hbf

region south

94032 Passau Hbf
Bayern

Contact

APS.S@deutschebahn.com

Access road

A3, B12, ca. 6 km

Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 3

Loading point Nr.: 1

Wasserschutzgebiet: nein
Wohnbebauung: 200 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
521	221	0	single	2,55	2,67	loading track 2		210	
523	115	0	single	1,7	1,78	loading track 1		322	
524	390	0	single	3,37	3,53	loading track 3		82	

Pfaffenhofen (Ilm)

region south



85276 Pfaffenhofen (Ilm)
Bayern

Contact

APS.S@deutschebahn.com

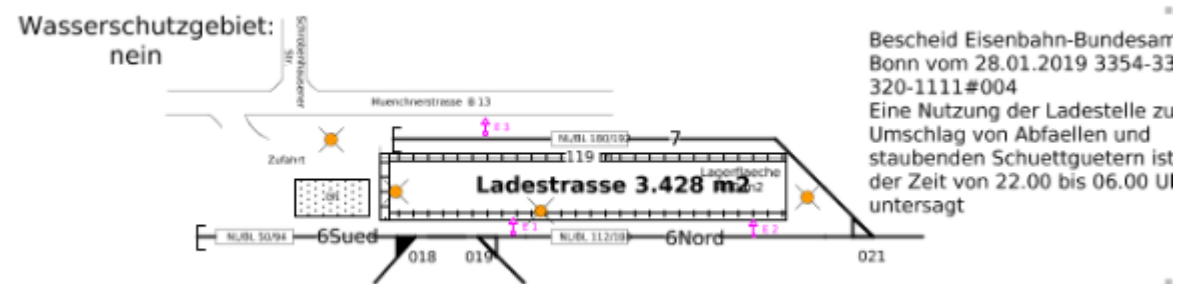
Access road

A9, B13, ca. 9 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
7	174	0	single	2,55	2,67	loading track 2	L	119	ELEK
8	185	0	single	2,55	2,67	loading track 2	L	100	ELEK

Plattling

region south

94447 Plattling
Bayern

Contact

APS.S@deutschebahn.com

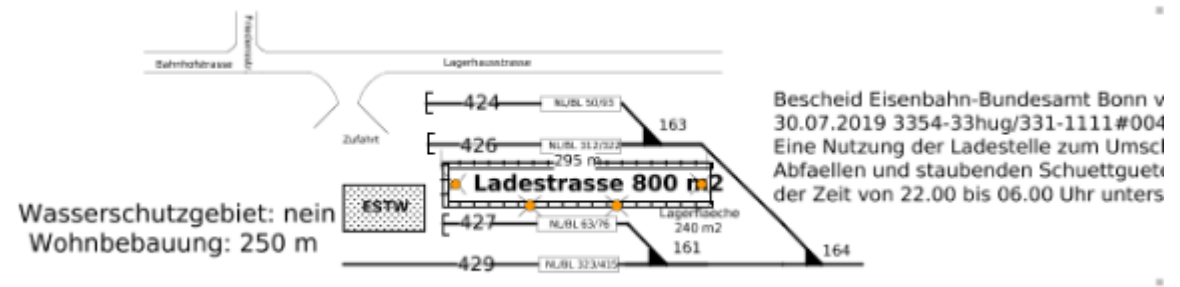
Access road

A92, B8, ca. 4 km

Total area of loading point [m²]

800

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
426	312	0	single	3,37	3,53	loading track 1	L	295	

Regen

region south

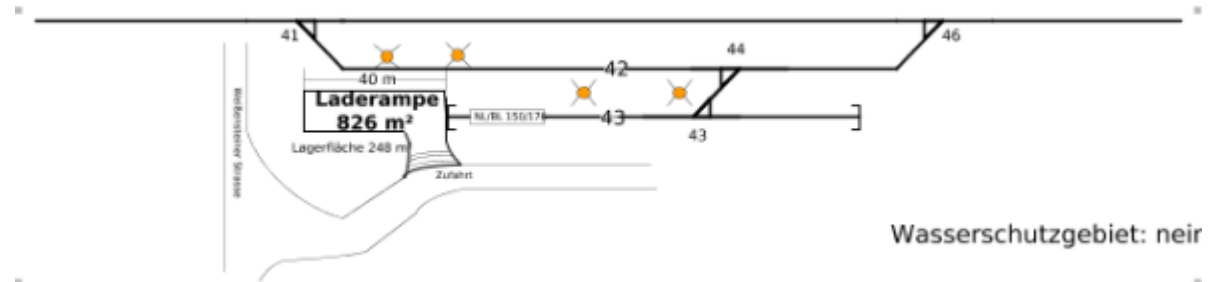
94209 Regen
Bayern

Contact
APS.S@deutschebahn.com

Access road
A3 / 92, B11 / 85, ca. 26 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
43	150	0	single	1,7	1,78	loading track 3		3	

Schirnding

region south

95706 Schirnding
Bayern

Contact

APS.S@deutschebahn.com

Access road

A93, B303, ca. 12 km

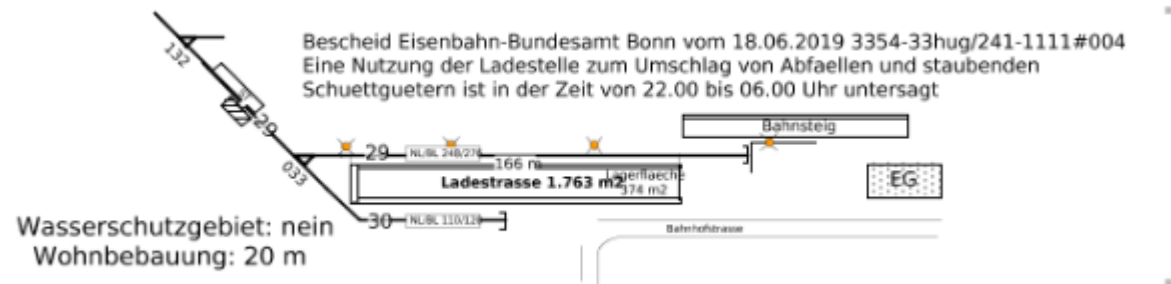
Total area of loading point [m²]

no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
29	248	0	single	2,55	2,67	loading track 2	L	166	

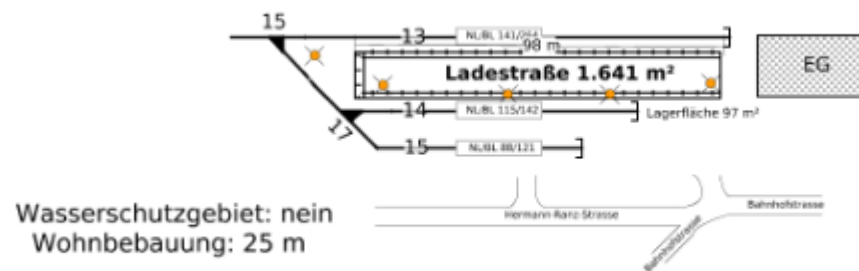
86956 Schongau
Bayern

Contact
APS.S@deutschebahn.com

Access road
A96, B472, ca. 29 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
13	141	0	single	2,55	2,67	loading track 2	S	98	
14	115	0	single	2,55	2,67	loading track 2		98	

Schwandorf

region south

92421 Schwandorf
Bayern

Contact

APS.S@deutschebahn.com

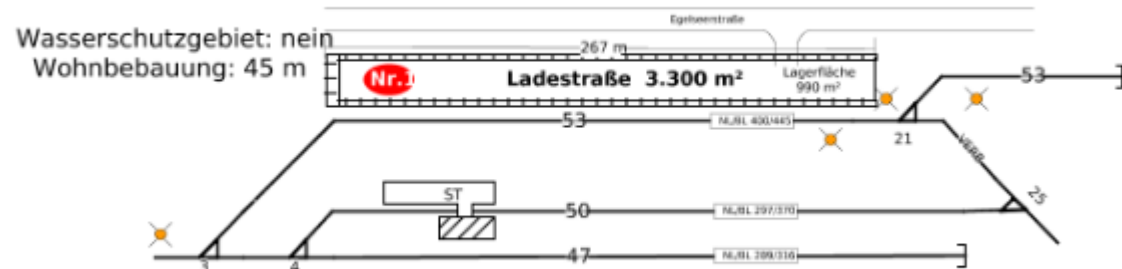
Access road

A93, B85, ca. 5 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
53	400	0	single	1,24	1,78	own use loading track 3		267	

Schwandorf

region south



92421 Schwandorf
Bayern

Contact

APS.S@deutschebahn.com

Access road

A93, B85, ca. 5 km

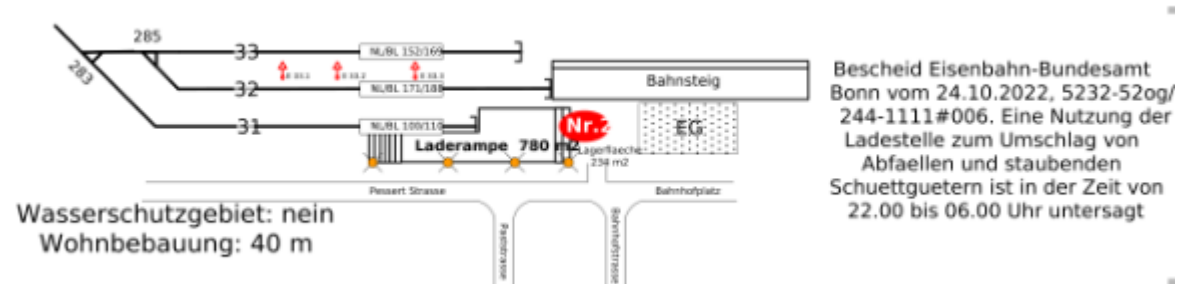
Total area of loading point [m²]

no information

Loading lane Nr.: 2 of 2

Number of loading tracks: 1

Loading point Nr.: 2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
31	100	0	single	1,7	1,78	loading track 3	L	79	ELEK

Schwarzenfeld (Oberpf)

region south

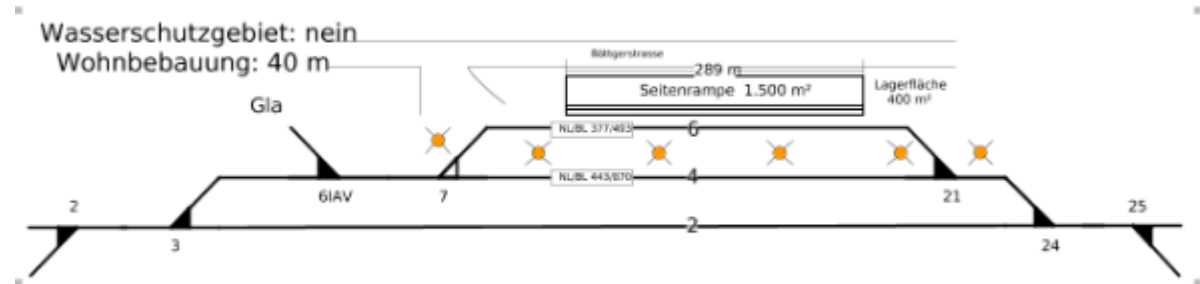
92521 Schwarzenfeld (Oberpf)
Bayern

Contact
APS.S@deutschebahn.com

Access road
A93, ca. 1 km

Total area of loading point [m²]
no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
6	416	0	double sided	3,37	3,53	loading track 1	S	289	

Simbach (Inn)

region south

84359 Simbach (Inn)
Bayern

Contact

APS.S@deutschebahn.com

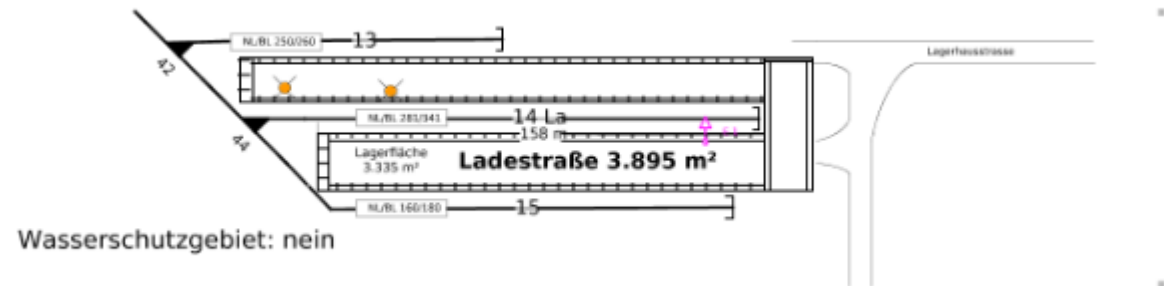
Access road

A94, B12, ca. 19 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
14 La	267	0	single	2,55	2,67	loading track 2	K, S	158	
15	114	0	single	2,55	2,67	loading track 2	S	114	

Straubing

region south



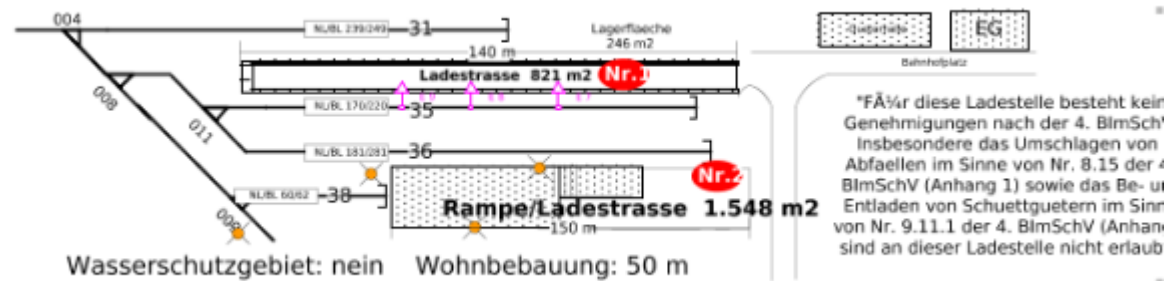
Bahnhofplatz
94315 Straubing
Bayern

Contact
APS.S@deutschebahn.com

Access road
A3, B 20 / B8, ca. 10 km

Total area of loading point [m²]
825

Loading lane Nr.:	1 of 2
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
35	170	0	single	2,55	2,67	loading track 2	L	140	

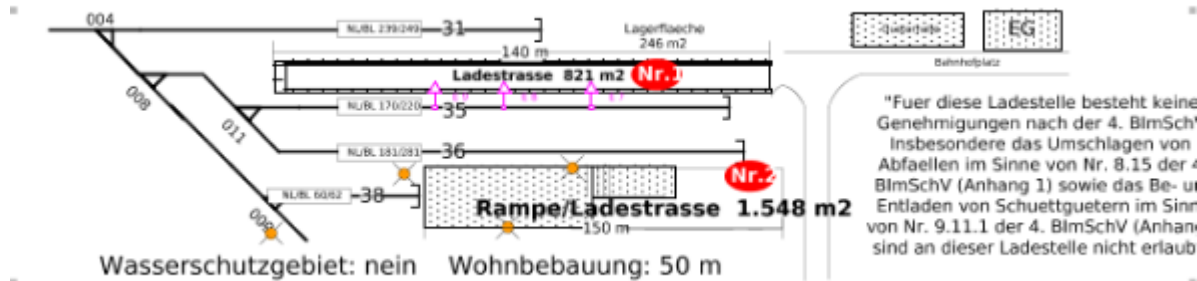
94315 Straubing
Bayern

Contact
APS.S@deutschebahn.com

Access road
A3, B 20 / B8, ca. 10 km

Total area of loading point [m²]
1548

Loading lane Nr.:	2 of 2
Number of loading tracks:	2
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
36	181	0	single	1,7	1,78	loading track 3	L, KS	82	
38	60	0	single	1,7	1,78	loading track 3	K	3	

Treuchtlingen

region south

91757 Treuchtlingen
Bayern

Contact

APS.S@deutschebahn.com

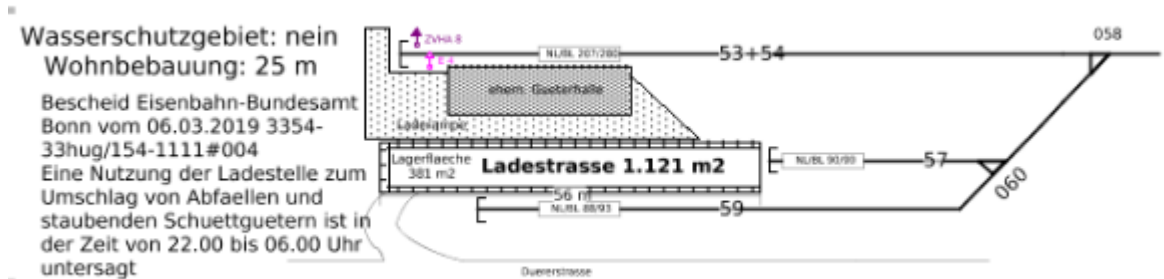
Access road

A9, B2, ca. 46 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
59	88	0	single	1,7	1,78	loading track 3	L	33	

Vilseck

region south

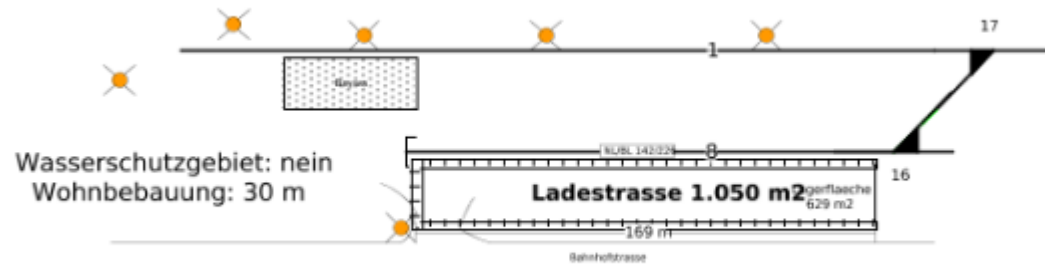
Bahnhofstrasse
92249 Vilseck
Bayern

Contact
APS.S@deutschebahn.com

Access road
A93, B299, ca. 28 km

Total area of loading point [m²]
1050

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
8	142	0	single	2,55	2,67	loading track 2	L	140	

Waldershof

region south

95679 Waldershof
Bayern

Contact

APS.S@deutschebahn.com

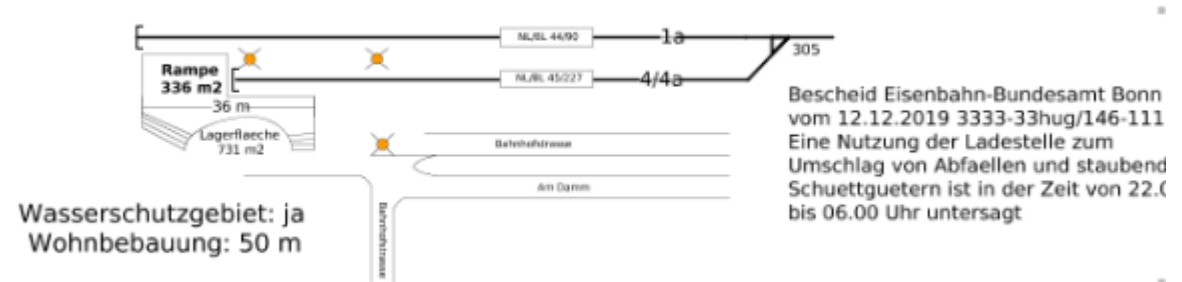
Access road

A93, B303, ca. 6 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
4/4a	45	0	double sided	1,7	1,78	loading track 3	L	16	

Weiden (Oberpf)

region south

92637 Weiden (Oberpf)
Bayern

Contact

APS.S@deutschebahn.com

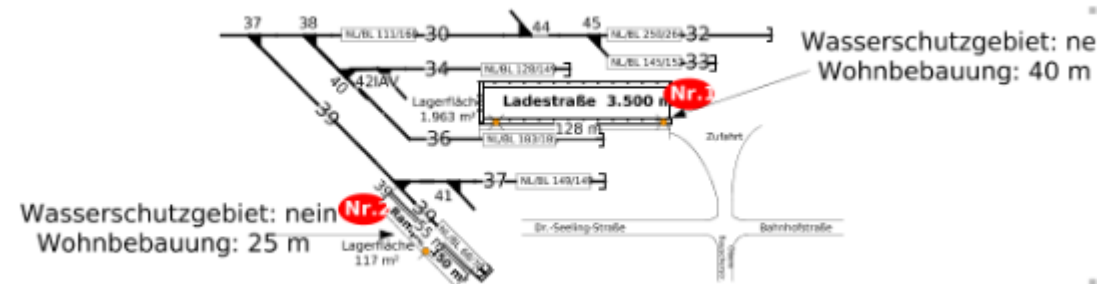
Access road

A93, B470, ca. 3 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 2
Number of loading tracks:	2
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
34	128	0	single	2,55	2,67	loading track 2		110	
36	183	0	single	2,55	2,67	loading track 2		110	

Weiden (Oberpf)

region south

92637 Weiden (Oberpf)
Bayern

Contact

APS.S@deutschebahn.com

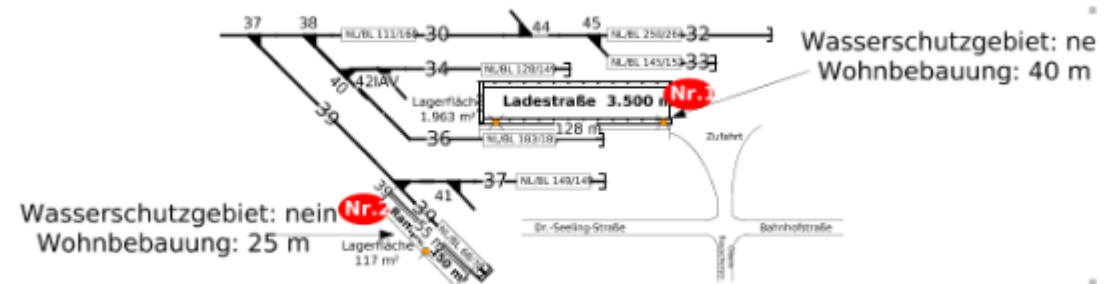
Access road

A93, B470, ca. 3 km

Total area of loading point [m²]

no information

Loading lane Nr.:	2 of 2
Number of loading tracks:	1
Loading point Nr.:	2



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
39	68	0	single	1,7	1,78	loading track 3		41	

Wolfratshausen

region south

82515 Wolfratshausen
Bayern

Contact

APS.S@deutschebahn.com

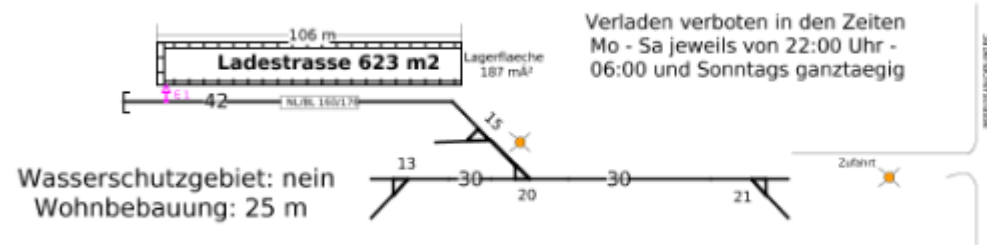
Access road

A95, B11a, ca. 4 km

Total area of loading point [m²]

no information

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
42	160	0	single	2,55	2,67	loading track 2	L	106	ELEK; OLI

Wolnzach Markt

region south



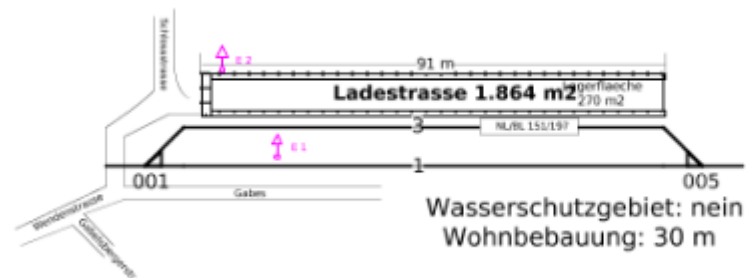
Schloss -Straße
85283 Wolnzach Markt
Bayern

Contact
APS.S@deutschebahn.com

Access road
A93, ca. 1 km

Total area of loading point [m²]
1864

Loading lane Nr.:	1 of 1
Number of loading tracks:	1
Loading point Nr.:	1



Bescheid Eisenbahn-Bundesamt Bonn
06.03.2019 3354-33hug/132-1111#00
Eine Nutzung der Ladestelle zum Ums
von Abfaellen und staubenden
Schuettguetern ist in der Zeit von 22.1
06.00 Uhr untersagt

Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
3	115	0	double sided	2,55	2,67	loading track 2	L	91	ELEK

Würzburg Rbf

region south

97080 Würzburg Rbf Bft Umspanngruppe Bayern

Contact

APS.S@deutschebahn.com

Access road

A3, B19 / B27, ca. 6 km

Total area of loading point [m²]

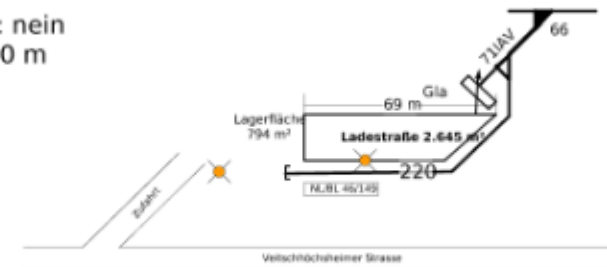
no information

Loading lane Nr.: 1 of 1

Number of loading tracks: 1

Loading point Nr.: 1

Wasserschutzgebiet: nein
Wohnbebauung: 200 m



Description of loading track

track no.	NL	OL [m]	type of connection (single/double sided)	hourly rate 2023	hourly rate 2024	type of track	loading via	NL loading edge [m]	peripheral facilities
220	46	0	single	1,7	1,78	loading track 3	L	69	

Imprint

DB InfraGO AG

Product- and Pricemanagement

Adam-Riese-Straße 11-13

D-60327 Frankfurt am Main

Subject to change

No responsibility accepted for the
correctness of any item of information

Last updated: 1 April 2024

www.dbinfrago.com/anlagenprodukte