

EnBW Energie Baden-Württemberg AG Durlacher Allee 93 76131 Karlsruhe

Julian Leudesdorff  
Street name Street no.  
Postcode City



Durlacher Allee 93  
76131 Karlsruhe  
enbw.com/elektromobilitaet

Your personal contact Mon-  
Thurs 8:00 a.m. to 8:00 p.m  
Fri 8:00 a.m. - 7:00 p.m  
Telephone 0721 72586-420  
Fax 0721 72586-415  
mobility@enbw.com



## Your EnBW mobility+ invoice for Germany in April 2023

May 9, 2023

Hello Julian Leudesdorff,

Thank you for your trust in EnBW mobility+. Below you will find your invoice and a detailed overview of the individual charging processes.

A notice: You have been charging since January 17, 2023 at the new tariff conditions that have been communicated. You can see an overview of the current prices in the EnBW mobility+ app.

Invoice no.  
180 031 852 894

billing account  
72000898989839

Customer number  
DE-NBW-C10843939-CC

country of delivery  
Germany

	net amount	sales tax	gross amount
energy	€107.52	€20.43 (19%)	€127.95
<b>total<sup>1</sup></b>	<b>€107.52</b>	<b>€20.43</b>	<b>€127.95</b>
final invoice amount			€127.95
The final invoice amount will be collected from your credit card (card number: 53208XXXXX9828   Expiry date: 2026/10).			

Best regards to Viernheim Your  
EnBW Mobility+ Team

This letter was created automatically and is valid without a signature.

<sup>1</sup> rounded if necessary

Your individual charging processes in detail

no	date	address	charging type	cost type	Quantity	Unit	Net amount	Gross amount
1	04/03/2023	Amselstrasse 10 68307 Mannheim	DC	energy In total	41:15	kWh	€22.47 €22.47	€26.74 €26.74
Begin:	04/03/2023 12:25:05	Charging point ID:	DE*MVV*E00511*R1					
End:	04/03/2023 13:00:34	Transaction ID:	d9f88b67-267d-4d51-82f3-2f3bfdd32cb4					
Duration:	00:35:29	Charging process via:	app (payment profile)					
		Details:	Charging costs for 41.149 kWh at 65 ct/kWh = 2674 ct					
no	date	address	charging type	cost type	Quantity	Unit	Net amount	Gross amount
2	07.04.2023	Robert-Schumann-Strasse 8a 68519 Viernheim	DC	energy In total	47.43	kWh	€25.91 €25.91	€30.83 €30.83
Begin:	04/07/2023 14:07:09	Charging point ID:	DEALLEGO0027172					
End:	04/07/2023 14:30:23	Transaction ID:	07c1a59f-9555-44f8-8485-8fb6532754bc					
Duration:	00:23:14	Charging process via:	App (Payment Profile)					
		Details:	Charging costs for 47.432 kWh at 65 ct/kWh = 3083 ct					
no	date	address	charging type	cost type	Quantity	Unit	Net amount	Gross amount
3	07.04.2023	Robert-Schumann-Strasse 8a 68519 Viernheim	DC	energy In total	33.57	kWh	€18.33 €18.33	€21.81 €21.81
Begin:	04/07/2023 20:35:12	Charging point ID:	DEALLEGO0027172					
End:	04/07/2023 20:50:01	Transaction ID:	4b1d64e6-2ee9-4d34-88f2-908f9570782c					
Duration:	00:14:49	Charging process via:	app (payment profile)					
		Details:	Charging costs for 33.568 kWh at 65 ct/kWh = 2181 ct					
no	date	address	charging type	cost type	Quantity	Unit	Net amount	Gross amount
4	04/09/2023	Robert-Schumann-Strasse 8a 68519 Viernheim	DC	energy In total	26.38	kWh	€14.40 €14.40	€17.14 €17.14
Begin:	04/09/2023 09:54:06	Charging point ID:	DEALLEGO0027172					
End:	04/09/2023 10:08:52	Transaction ID:	bfdcef4b-ee9c-4229-909d-64ffa19e934b					
Duration:	00:14:46	Charging process via:	app (payment profile)					
		Details:	Charging costs for 26.384 kWh at 65 ct/kWh = 1714 ct					

no	date	address	charging type	cost type	Quantity	Unit	Net amount	Gross amount
5	04/10/2023	Mainzer Strasse 95	DC	energy	48.36	kWh	€26.41	€31.43
		65428 Ruesselsheim am Main		In total			€26.41	€31.43

Begin: 04/10/2023 12:49:12      Charging point ID: DE\*BPE\*E0F173\*02\*04  
 End: 04/10/2023 13:15:03      Transaction ID: 9473aa3c-f4fd-4361-8860-dfcd9d3baba0  
 Duration: 00:25:51      Charging process via: App (Payment Profile)  
    Details: Charging costs for 48.360 kWh at 65 ct/kWh = 3143 ct