Understanding your Dodo Electricity Invoice



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Electricity charges are	ling your bill		13	1.30 kWh	24.15 kWh 4 Person	26.31 kWh 5 Person	28. kW Your H
				١	/our Next Schedul	ed Read 06	October 20
Bill Period: 24 Abril 204	e based on an actual meter reac 23 to 18 July 2023 (86 days)	ding.					
Previous Balance and							Amou
Previous Balance							\$190.
Payments							-\$210.
Balance Brought Forw	rard						-\$20.
New Charges and Cre	dits						
Rate Description Service to Property		Start Date 24 Apr	End Date Num 18 Jul	ber Of Days 86	Quantity 86 Days	Price \$1.3956	Amou \$120.
Peak		24 Apr	18 Jul	86	902.601 kWh	\$0.3024	\$272.
Off Peak Solar Export*		24 Apr 24 Apr	18 Jul 18 Jul	86 86	1568.481 kWh 3027.351 kWh	\$0.1686 -\$0.0520	\$264. -\$157.
Total Usage and Supp	oly charges	24 Api	io Jui	00	3027.331 KVVII	-\$0.0520	-\$157. \$500.
Other Charges							Amou
Total Other Charges Credits							\$0. Amou
Total Credits							\$0.
Total New Charges and	d Credits (incl GST of \$59.77)						\$500.
Peak - 9am to 9pm Mon Off Peak - All other time Solar Export (into the Gr	s	r					
	s						
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number	s	Start Date	Start Read		End Date		End Read
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number A12345	is id) Register E1	Start Date 24 Apr	16820.541		18 Jul		19291.623
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number	is id) Register	Start Date	16820.541 40763.763				
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number A12345 A12345	s id) Register E1 B1 Average daily usage for this cale	Start Date 24 Apr 24 Apr 24 Apr ndar month 27.14 kWh	16820.541	Assistance	18 Jul 18 Jul	ervices	19291.623
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number A12345 A12345	is id) Register E1 B1	Start Date 24 Apr 24 Apr 24 Apr ndar month 27.14 kWh time last year 37.54 kWh	16820.541 40763.763	-	18 Jul 18 Jul and support s	ervices	19291.623
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number A12345 A12345 A12345	s id) Register E1 B1 Average daily usage for this cale verage daily usage for the same t	Start Date 24 Apr 24 Apr 24 Apr ndar month 27.14 kWh time last year 37.54 kWh	16820.541 40763.763		18 Jul 18 Jul	ervices	19291.623
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Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number A12345 A12345 A12345	s id) Register E1 B1 Average daily usage for this cale verage daily usage for the same t	Start Date 24 Apr 24 Apr 24 Apr ndar month 27.14 kWh time last year 37.54 kWh	16820.541 40763.763	Nationa Call 130 Need a تاترجة 翻译服	الله عاما المعالي		19291.623
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number A12345 A12345 A12345 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s id) Register E1 B1 Average daily usage for this cale verage daily usage for the same t	Start Date 24 Apr 24 Apr 24 Apr ndar month 27.14 kWh time last year 37.54 kWh	16820.541 40763.763	Nationa Call 13C Need a ت الترجمة 翻译服 Dịch vụ	18 Jul 18 Jul and support s al Relay Services 200 555 727 in Interpreter? Co المنابع المنابع		19291.623
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number Al2345 Al2345 Al2345	s id) Register E1 B1 Average daily usage for this cale verage daily usage for the same t	Start Date 24 Apr 24 Apr 24 Apr ndar month 27.14 kWh time last year 37.54 kWh	16820.541 40763.763	Nationa Call 13C Need a ت الترجمة 翻译服 Dịch vụ	18 Jul 18 Jul and support s al Relay Services D0 555 727 in Interpreter? Co		19291.623
Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number A12345 A12345	Register El B1 Average daily usage for this cale verage daily usage for this cale total greenhouse gas emission for total greenhouse gas emission for based of the same for total greenhouse gas emission for total gas emission for total gas	Start Date 24 Apr 24 Apr 24 Apr Indar month 27.14 kWh time last year 37.54 kWh or this bill 6.06 Tonnes	16820.541 40763.763	Dich vu Seed a 和译服 Dich vu Fercüm 동역 서t	الله عنا الله عنا الله عنا الله عنا الله عن الله عن من الله عن الله على الله عن الله على الله	all 13 14 50	19291.623
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Off Peak - All other time Solar Export (into the Gr Meter Reads Meter Number A12345 A12345 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Register El B1 Average daily usage for this cale verage daily usage for this cale total greenhouse gas emission for total greenhouse gas emission for based of the same for total greenhouse gas emission for total gas emission for total gas	Start Date 24 Apr 24 Apr 24 Apr ndar month 27.14 kWh time last year 37.54 kWh or this bill 6.06 Tonnes	16820.541 40763.763	Nations Call 130 Dick vy Tercüm Sei 4k Energy Finding Energy options paymen To find	18 Jul 18 Jul and support s al Relay Services DO SS 727 in Interpreter? Co Jus K S thông dịch an hizmetleri 테스 Assistance Progra it hard to pay yo team can height to pay yo like concessions, it plans.	am ur bills? Our D u with payment government 00 059 015 or 1	19291.623 43791.114 odo Assis nt assista grants an

 About your plan
 Here you'll find information on your plan, including the plan name and plan features.

Average daily usage A summary view of your

average daily usage compared to the same time last year.

Compare with other Homes This graph provides a comparison of your electricity usage with other homes in your area.

– Understanding your bill

This section tells you whether your bill is based on an estimated or actual read, as well as the date of the next scheduled read. It also details the following components of your bill:

- Your billing period
- Balance brought forward
 Total charges include the cost of your usage and supply as well as any additional costs incurred. The charges are offset by any solar feed-in-tariff (if applicable).
- Total credits include the total of all credits, discounts, concessions and adjustments applied to this bill.
- Total GST is disaggregated
- Account balance
- Meter reads your meter read details that are used to calculate your bill for this billing period.

– Usage graph

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This graph displays your daily average usage for each calendar month for electricity and solar.

For business customers, the graph displays the total greenhouse gas emissions for each billing period.

 Assistance and Support Services Here you'll find important information about interpreters, payment assistance and other services offered

Understanding your Dodo Electricity Invoice ?

Proviman	t Received		Payment Received This section details all p received since the issue previous invoice.
Date 17/05/20 16/05/20 Total Pay	Details 23 Payment Received - Thanks 23 Payment Received - Thanks	Amount \$20.00 \$190.28 \$210.28	2- Instalment Plan Details Your next scheduled ins
Instalmer Payment Payment	t Plans Details t Amount Frequency Method Jinent Date	\$60.00 Weekly Credit Card 27/09/2023	is detailed here.
3 - Additic Access to Your uso; 2023 and these day If you ren right to r	nal Information Meters e was actual. Your next meter read is due between 06 October 90 October 2023. Please ensure safe, easy access to your meter on	On the move? Call us on 1300 345 847 (Bam- 7pm, M-F) at least 3 business days prior and let us do the heavy lifting. Energy Saving Tips Need tips on evergy bill savings? For smart tips to help you use less energy and save money, visit dodo.com/energy/energy-saving-tips	3 Additional Information Here you'll find informat relating to the provision meter access, moving y electricity to your new h and other important stu
and inde Concessi For more	pendent alternative dispute resolution scheme <u>www.ewov.com.au</u> .	Bill Explainer There can be a number of charges, calculations and terms that appear on your energy invoice. If you would like to understand further the line items, terms and charges that appear on your Dodo electricity or gas invoice, visit dod.cocm/energy/BillExplainer/	Cheque Payment Slip Detach this section and with your cheque.
	*		
Dodo P	ir cheque with this payment slip attached to Paym ower & Gas Ltd 631, Collins St West, VIC 8007 Acco	Date: 27 Sep 2023 nent Due: \$480.00 unt Number: 123456789 unt Name: JOHN SMITH	

payments ue of your

ils instalment

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