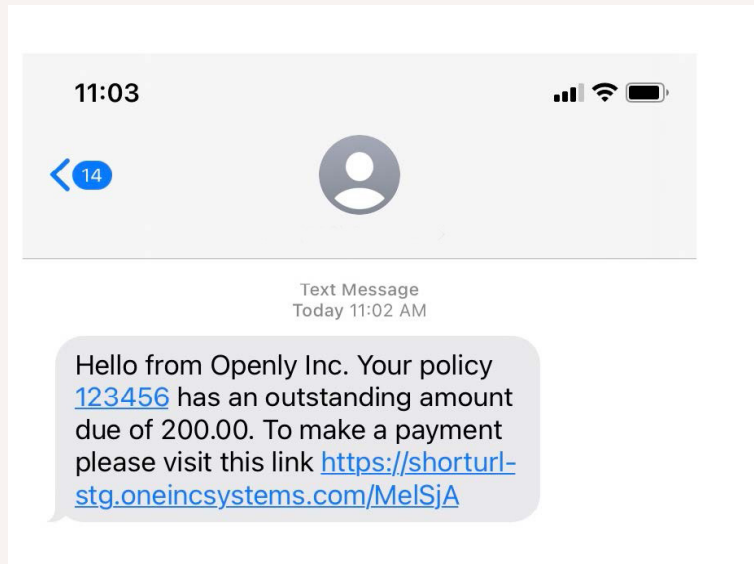




How to Use E-Pay SMS Text Links

Please note that our payment processor, One, Inc., charges a 2.99% fee for credit card payments. There is no charge for EFT transactions.



- 1 You, as the agent or policyholder, will receive this text and can click on the link.

Please make a payment

Your policy has an outstanding amount due. Please provide payment information and make a payment. For credit card payment a convenience fee of \$ 5.98 will be added.

CREDIT CARD ☒ **E-CHECK** ☐

CREDIT CARD

Cards Types Accepted:

VISA MASTERCARD AMERICAN EXPRESS DISCOVER DEBIT

Name on Card

Card Number

Month

Year

Security Code

Billing Address

Billing Zip Code

Continue

- 2 You will be asked to enter your preferred method of payment.



How to Use E-Pay SMS Text Links

Please note that our payment processor, One, Inc., charges a 2.99% fee for credit card payments. There is no charge for EFT transactions.

Authorize payment

By selecting Submit Payment, you are authorizing Openly Inc to charge your payment method the total amount specified below.

Payment Type	Visa Card Ending in 1111
Amount Due	\$200.00
Convenience Fee*	\$5.98
Total Payment Amount	\$205.98

[Go back](#)

Submit payment

* The total amount to be charged to your credit card will be the policy payment amount plus a \$5.98 convenience fee. We use a third party to process credit card payments and they charge the fee for the convenience of this alternative payment option.

Policy Information

Policy Number
123456

Insured Name
John Doe

Amount Due
\$200.00

Openly Inc

- 3 Once entered, the screen asks you to review their information and submit the payment.

- 4 A payment confirmation screen allows you to print, email or text a copy of the receipt/transaction summary.

Please make a payment

Your policy has an outstanding amount due. Please provide payment information and make a payment. For credit card payment a convenience fee of \$ 5.98 will be added.

CREDIT CARD ☒
E-CHECK ☐

CREDIT CARD

Cards Types Accepted:



Month

▼

Year

▼



Continue