

A to Z Chauffeurs Terms and Conditions / Privacy Policy

A to Z Chauffeurs Respects your privacy. By opting into our SMS messaging service, you agree to the following terms regarding how we handle your data

Data Collection: We will collect your name, email address, mailing address, and mobile phone number when you sign up for SMS updates. The information will be collected via the website contact form, email, rental agreement, or third-party reservation systems.

Data Usage: We use your data solely for sending text or SMS messages.

Data Security: We protect your data with secure storage measures to prevent unauthorized access.

Data Retention: We retain your information as long as you are subscribed to our SMS service. You may request deletion at any time.

MESSAGE AND DATA RATES MAY APPLY. Your mobile carrier may charge fees for sending or receiving text messages, especially if you do not have an unlimited texting or data plan.

Messages are recurring, and message frequency varies.

Contact A to Z Chauffeurs at 406.404.7125 or contact@atozchauffeurs.com for HELP or to STOP receiving messages.

Opt-Out: You can opt out of the SMS list at anytime by texting, emailing, or replying STOP or UNSUBSCRIBE to contact@atozchauffeurs.com or 406.404.7125. After unsubscribing, you will receive a final SMS to confirm you have unsubscribed and we will remove your number from our list within 24 hours.

You can send HELP for additional assistance, and you will receive a text including our Phone number, email and website. We are here to help you.

Carrier Non-Liability Carriers are not liable for any delayed or undelivered messages

Non-Sharing Clause: Mobile information will not be shared with third parties/affiliates for marketing or promotional purposes. All the above categories exclude text messaging originator opt-in data and consent; this information will not be shared with any third parties or affiliates. Information sharing to subcontractors in support services, such as customer service providers, is permitted.