

PRIVACY STATEMENT

In this Privacy Statement, a reference to “Salmat”, “we”, “our” or “us” includes Salmat Mediaforce Pty Ltd and its current and future related bodies corporate and affiliates. “You” or “your” refer to the person or persons giving this consent. This Privacy Statement provides information about the ways personal information is collected by Salmat and the ways in which Salmat uses and discloses that personal information. Unless you provide this information, you will not be able to use the salmathub app (the “**App**”) or access the salmathub website (the “**Service**”). We recognise that your privacy is important and your personal information will only be used as detailed in this Privacy Statement and in accordance with our [Privacy Policy](#), available at www.salmat.com.au.

Information we collect

We collect personal information from you directly for the primary purpose of providing you with access to the the documentation, information and mapping services available via the App.

We also collect information and data (including personal information) from you in connection with your use of the App and the Service in the following categories:-

- Location information: If you grant us permission to access location information when you install the App, the approximate location of your device when providing letterbox distribution services pursuant to a Salmat distributor contract (“**Distributor Contract**”).
- Usage information: Information about how you interact with our App and Service through the use of cookies and other similar technologies that uniquely identify you.
- Device information: Information about your mobile device such as the hardware model, operating system preferred language, unique device identifier and mobile network.
- Statistical information: Information about your letterbox delivery behaviour and patterns.
- Other information: Information such as your IP address, access dates and times, browser type and pages visited when you interact with the App or the Service.

Why do we collect personal information?

We collect your personal information so that we can:

- identify you and conduct appropriate checks;
- manage your dealings with us as a Salmat independant contractor including providing a platform for viewing, accepting and validating a Distributor Contract;
- send you technical, administrative or legal notices relevant to the App or the services;
- provide you with technical/compliance advice in response to issues experienced by you when using the App;
- improve letterbox distribution services to our customers;
- comply with our legal and regulatory obligations and enforce our legal rights; and
- fulfill any other purpose as expressly set out in our [Privacy Policy](#).

Sharing your personal information and overseas disclosures

Subject to Salmat taking reasonable steps to ensure the security of your personal information, you consent to us transferring or disclosing your personal information to our affiliates and to other trusted third parties expressly covered in our [Privacy Policy](#), including those entities based overseas.

Mobile Permissions

Mobile platforms such as iOS and Android define certain types of information or data that applications cannot access without your consent and each has its own permissions system for obtaining your consent. Permissions requested by Salmat relate to the functions and activities of the App and are notified to you before you install the App, and your use of the App constitutes your consent.

Accessing your personal information or making a complaint

Please refer to Salmat’s Privacy Policy for further details regarding how you may access, correct or update your personal information and how to lodge a complaint if you believe there has been a breach of the Australian Privacy Principles.

Contact Us

If you have any queries, concerns or other questions regarding Salmat’s collection of your personal information, you may contact our Privacy Officer for help by calling (02) 9928 6500 (within Australia) or emailing privacy@salmat.com.au .