

General	
<p><b>What is a Commute Plan?</b></p>	<p>A Commute Plan can also be called a Journey Plan and is required when a User is leaving one location to arrive at another location and confirms a safe Check-in.</p> <p>The <b>COVID Safe Commute Plan</b> can be used for:</p> <p><b>FIFO Workers</b> logging airport departure to site arrival dates and time</p> <p><b>DIDO Workers</b> logging main town or suburb departure to site arrival dates and time</p>
<p><b>What is a COVID Safe Plan?</b></p>	<p>A digitised form that a User completes before departing to their work site. It includes a brief questionnaire and requires the User to identify primary suburbs or townships they have visited in the past 14 days.</p> <p>If there are risks associated with the User's responses, it will automatically send an alert to their nominated leader for review.</p>
<p><b>Does JESI track me or my phone?</b></p>	<p>No, JESI does not track you or your device. JESI uses the locations, time and date that you log into your activity creation. It is not using any GPS tracking services.</p>
<p><b>What is the Working On-site feature used for?</b></p>	<p>When a User arrives on-site, they log their daily on-site location and if required, can include a periodic safe Check-in. This enables leaders with next to real time data to identify worker locations without reliance on a people movement white board.</p>
<p><b>Is JESI an app?</b></p>	<p>No, JESI is web-based software, that operates using a browser.</p> <p>This means that an Activity can be created wherever a User has internet connectivity.</p>
<p><b>What happens when there is no connectivity?</b></p>	<p>Internet connectivity is required to directly access JESI to view, create or edit an Activity.</p> <p>Mobile connectivity is required to reply to Check-in reminder SMSs.</p>
<p><b>Are there any online training resources for using JESI?</b></p>	<p>All Users have access to interactive guides and manuals from the JESI <a href="#">Training Centre</a>.</p>
<p><b>Who can see my contact details?</b></p>	<p><b>JESI Administrator User Roles</b> have complete access to all contacts in the JESI system.</p> <p><b>JESI Monitor</b> and <b>Manager User Roles only</b> have access to the data associated to the Teams they are in.</p>

Account Set Up	
<b>How is a User activated?</b>	<p>2 SMS messages are sent to activate and secure a User's profile.</p> <ol style="list-style-type: none"> <li>1. A User profile is created by an authorised person in the company that will automatically generate an activation process with the User</li> <li>2. The User will receive an activation SMS, that requires them to reply with their last name.</li> <li>3. A second SMS is sent with a security code - this is required the very first time the User logs into JESI</li> </ol>
<b>User has not received an SMS or email activation?</b>	Confirm with the person who has created the User profile, that the mobile number and email address are correct.
<b>An error message appears when a User tries to log in</b>	This may be appearing if your phone internet browser setting is are on Private mode. Refer to the phone setting instructions to turn off.

Visibility	
<b>How can Users location data be viewed?</b>	The <b>User Activity</b> or <b>User Map</b> dashboard identifies individuals and their associated Commute or Journey plans.
<b>Who has access to User's data?</b>	<b>Monitors</b> and <b>Managers</b> User Roles can view Activities that are generated by Users in their Team. <b>Administrator User Roles</b> can view all the Activities that are being generated across the Company JESI Account. For detailed information please see <a href="#">permission matrix</a> .

Check-ins and Escalations	
<b>Can a Check-in be actioned by another team member?</b>	Yes, if they have <b>Monitor</b> , <b>Manager</b> or <b>Administrator</b> permissions – and the User is associated with their Team.
<b>What happens when a user forgets to Check-in?</b>	<p>JESI will automatically send the User a reminder by SMS and email to Check-in. The User needs to Check-in by replying to the SMS, or by logging into JESI.</p> <p>If the User does not Check-in, the Escalation Alert process will commence.</p>
<b>What happens when an Escalation occurs?</b>	An <b>Escalation Contact</b> will receive an alert by SMS and email that will include the User's name, mobile number and a URL link to the Activity.
<b>What is the time frame of an Escalation?</b>	<p>This is set according to the organisation's business rules.</p> <p>Escalation time intervals are commonly set at 15, 30, 45 and 60 minute intervals.</p>

How does a Commute or Journey Plan work?	
<b>Users are attached to a Team</b>	Users are automatically assigned to a Default Team; however, a User can be in multiple Teams which means different Escalation Contacts. Teams are created by an organisation and generally are reflective of an organisational structure.
<b>What should be included in the Additional Information field?</b>	When creating an Activity and setting a location, there is an option to input additional information. This can be used for car registration numbers, flight numbers and any other details that would be important in the event of a missed Check-In.
<b>What if a location is unique and not in JESI?</b>	Custom Locations can be set up for individual organisations. Longitude and latitude coordinates are used to identify the specific location. Users who have Administrator permission can add unique locations.
<b>What if travel occurs across different time zones?</b>	JESI is time zone compatible, which means that if a Check-In time is included in the Activity at 4:00pm, it will be 4:00pm in that location's time zone.
<b>What if there is a group travelling together and using the same transport?</b>	There are 2 options: <ol style="list-style-type: none"> <li>1. Each individual traveller can create their own Commute or Journey plan.</li> <li>2. A Journey can be created by a User and include passengers</li> </ol>
<b>Can Commute or Journey plans be created for another team member?</b>	Yes, if the User has <b>Monitor</b> , <b>Manager</b> or <b>Administrator</b> permissions – and the User is associated with their Team.