

## Team Defence Information

### Business Continuity Policy

#### Overview

As a trusted membership organisation, Team Defence Information (TD-Info) brings together Industry and the MOD, collaborating to optimise the value from business information working across Team Defence. As a trade body, funded by Industry with MOD as partner, TD-info acts as a catalyst and facilitator. This policy focuses on enabling elements of TD-Info business to ensure continued operation in the event of an incident.

#### Detail

##### Identification and Assessment of Potential Threats

The threats and their mitigation are detailed in the table below.

ID	Risk	Pre Mitigation		Mitigation	Post Mitigation	
		Impact	Likelihood		Impact	Likelihood
1	Loss of the TD-Info Offices	Low	Low	Offices can be hired and TD-Info will pursue a policy of storing data in the cloud to ensure is continued availability.	Low	Low
2	Network availability	Med	Low	Move to cloud-based Office365 profiles, so all staff can access their account from anywhere using the any machine	V Low	V Low
3	Data Loss	Med	Low	Move to cloud-based storage facilities with guaranteed availability to ensure data is available.	V Low	V Low

ID	Risk	Pre Mitigation		Mitigation	Post Mitigation	
		Impact	Likelihood		Impact	Likelihood
4	Key Staff.	High	Low	TD-Info have identified 2 critical key staff roles: <ul style="list-style-type: none"> <li>The MD – in the event of a crisis Tony butler can represent the MD.</li> <li>The Accounts Dept – in the event of a crisis Graham Smith can stand in for Sue Russel and has access to the Accounting Software and Bank Accounts Accordingly.</li> </ul>	Low	Low
5	Website Availability	Med	Med	Loss of the website would not stop TD-Info operating; however, an extended outage would cause issues. All distribution lists to be backed up, so Outlook can be used to maintain meeting rhythm	Low	Med
6	Cyber Attack	High	Med	TD-Info outsource IT management and the service includes proactive virus and malware management of company owned assets.	Low	Med
7	Computer Equipment loss compromising data and creating a reputational risk.	High	Low	Encrypt all laptops and mobile devices utilised by staff and sub-contractors	V Low	Low

**Amendment Record**

<b>Date</b>	<b>Detail</b>
<b>1 Oct 19</b>	<b>V1.0 – Initial version</b>
<b>1 Oct 20</b>	<b>Annual Review, checked in light of the Covid 19 Pandemic</b>
<b>1 Oct 21</b>	<b>Annual Review</b>
<b>1 Oct 22</b>	<b>Annual Review</b>
<b>1 Oct 23</b>	<b>Annual Review</b>
<b>1 Oct 24</b>	<b>Annual Review</b>
<b>30 July 25</b>	<b>Annual Review</b>