## Research Data Classification Guide\*

strict and limited research need.  Classified higher as Protected. The information has a restricted audience, and access must only be authorised based on strict research need.  Examples include but are not limited to:  Research data related to criminal matters  Examples include but are not limited to:  Research data related to criminal matters  Examples include but are not limited to:  Health/Medical records and patient data  Data involving culturally sensitive groups  Data from research involving human participants or animals  'Commercial in confidence' data  Examples include but are not limited to:  Data involving culturally sensitive groups  Data from research nivolving human participants or animals  'Commercial in confidence' data  Examples include but are not limited to:  Data involving culturally sensitive groups  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from research data  Examples include but are not limited to:  Data involving culturally sensitive groups  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments and imaging systems which does not contain Personally identifiable information (PII)  Data from instruments a	Protected**	Sensitive	Official (Internal)	Official (Public)
Data used in development of IP     Financial data	restricted audience and access must only be authorised based on very strict and limited research need.  Examples include but are not limited to:  Research data related to	research project information and research data unless reclassified lower in consultation with the lead researcher or classified higher as Protected. The information has a restricted audience, and access must only be authorised based on strict research need.  Examples include but are not limited to:  Health/Medical records and patient data  Data involving culturally sensitive groups  Data from research involving human participants or animals  'Commercial in confidence' data  Environmentally sensitive data such as locations of vulnerable species  Data with personally identifiable information (e.g., TFN, address and phone details, DOB etc.) See comprehensive list.  Data used in development of IP	<ul> <li>information have a restricted audience, and access must only be authorised based on research need.</li> <li>This level of classification is decided in consultation with the lead researcher and examples include:         <ul> <li>Data from sensors, cameras, records which does not contain Personally identifiable information (PII)</li> <li>Data from instruments and imaging systems which does not contain Personally identifiable information (PII)</li> <li>Drafts of research publications</li> <li>Suitably de-identified aggregated research data (e.g. incidents of disease in a</li> </ul> </li> </ul>	<ul> <li>access.</li> <li>Examples include but are not limited to:</li> <li>Publicly available third-party datasets</li> <li>Published research data or open research data</li> <li>Historical photos or documents (e.g. from Griffith Archive) authorised for release</li> </ul>

<sup>\*</sup> Defence related data are subject to different security classifications and each project is assessed on a case by case basis. Refer to Department of Defence <u>Assessing Protected Official Information</u> and seek advice from Griffith's <u>Export Control and Security Manager</u>.

Disclaimer: Technology and security landscapes are constantly evolving. If in doubt, seek advice from <a href="mailto:eresearch-support@griffith.edu.au">eresearch-support@griffith.edu.au</a>.

<sup>\*\*</sup> If you have Protected data, are completing a defence related project or have any security concerns, contact <a href="mailto:eresearch-support@griffith.edu.au">eresearch-support@griffith.edu.au</a> for specialised security requirements.