

**GOVERNMENT LABORATORY**

**Open Data Plan for 2023 to 2025**

**A. Departmental datasets to be released in 2023**

<b>#</b>	<b>Type of Data/ Name of Dataset</b>	<b>Target Release Date (in mm/yyyy)</b>	<b>Frequency of Update</b>	<b>Remarks</b>
	N/A	N/A	N/A	N/A

**B. Departmental datasets to be released in 2024 and 2025**

<b>#</b>	<b>Type of Data/ Name of Dataset</b>	<b>Target Release Date (in mm/yyyy)</b>	<b>Frequency of Update</b>	<b>Remarks</b>
	N/A	N/A	N/A	N/A

**C. Datasets planned to be opened up by other organisations**

<b>#</b>	<b>Type of Data/ Name of Dataset</b>	<b>Target Release Date (in mm/yyyy)</b>	<b>Frequency of Update</b>	<b>Remarks</b>
	N/A	N/A	N/A	N/A

**D. Progress: Datasets already uploaded to PSI Portal by Department and other organisations**

#	Type of Data/ Name of Dataset	Release Date (in mm/yyyy)	Frequency of Update	Remarks												
1	Miscellaneous/ Scientific Publications by Staff	12/2015	Annually	<p>JSON in English, Traditional Chinese, Simplified Chinese</p> <p><b><u>Scientific Publications by Staff</u></b></p> <table border="1"> <thead> <tr> <th>Item</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Title</td> <td>Article title</td> </tr> <tr> <td>Authors</td> <td>List of authors</td> </tr> <tr> <td>Name</td> <td>Author name</td> </tr> <tr> <td>Place of work</td> <td>Place of work of the author</td> </tr> <tr> <td>Published in</td> <td>Magazines/Journals where the article published</td> </tr> </tbody> </table>	Item	Description	Title	Article title	Authors	List of authors	Name	Author name	Place of work	Place of work of the author	Published in	Magazines/Journals where the article published
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2	Miscellaneous/ Tar and Nicotine Reports	12/2015	Annually	<p>CSV file in English, Traditional Chinese, Simplified Chinese</p> <p><b><u>Tar and Nicotine Reports</u></b></p> <table border="1"> <thead> <tr> <th>Item</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>BRAND</td> <td>Brand Name of the cigarette sample</td> </tr> <tr> <td>TAR YIELD (mg/cig)</td> <td>Tar yield per cigarette in mg</td> </tr> <tr> <td>NICOTINE YIELD (mg/cig)</td> <td>Nicotine yield per cigarette in mg</td> </tr> </tbody> </table>	Item	Description	BRAND	Brand Name of the cigarette sample	TAR YIELD (mg/cig)	Tar yield per cigarette in mg	NICOTINE YIELD (mg/cig)	Nicotine yield per cigarette in mg				
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3	Miscellaneous/ Workload Statistics in Annual Report	09/2019	Annually	<p>CSV file in English, Traditional Chinese, Simplified Chinese</p> <p><b><u>Programme (1): Statutory Testing Key Performance Measures Targets</u></b></p> <table border="1" data-bbox="1619 435 2078 719"> <thead> <tr> <th data-bbox="1619 435 1787 472">Item</th> <th data-bbox="1787 435 2078 472">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="1619 472 1787 592">Testing of</td> <td data-bbox="1787 472 2078 592">Various categories of Statutory testing and their corresponding performance pledges</td> </tr> <tr> <td data-bbox="1619 592 1787 684">Target</td> <td data-bbox="1787 592 2078 684">Target of key performance measures</td> </tr> <tr> <td data-bbox="1619 684 1787 719">Actual</td> <td data-bbox="1787 684 2078 719">Actual performance</td> </tr> </tbody> </table> <p><b><u>Programme (2): Advisory and Investigative Services Targets</u></b></p> <table border="1" data-bbox="1619 868 2078 1214"> <thead> <tr> <th data-bbox="1619 868 1787 904">Item</th> <th data-bbox="1787 868 2078 904">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="1619 904 1787 1086">Testing of</td> <td data-bbox="1787 904 2078 1086">Various categories of advisory and investigative services and their corresponding performance pledges</td> </tr> <tr> <td data-bbox="1619 1086 1787 1179">Target</td> <td data-bbox="1787 1086 2078 1179">Target of key performance measures</td> </tr> <tr> <td data-bbox="1619 1179 1787 1214">Actual</td> <td data-bbox="1787 1179 2078 1214">Actual performance</td> </tr> </tbody> </table>	Item	Description	Testing of	Various categories of Statutory testing and their corresponding performance pledges	Target	Target of key performance measures	Actual	Actual performance	Item	Description	Testing of	Various categories of advisory and investigative services and their corresponding performance pledges	Target	Target of key performance measures	Actual	Actual performance
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4	Miscellaneous/ Calibration and Measurement Capability (CMCs) Claim	09/2021	Annually	Data related to CMCs claim obtained by the Government Laboratory in CSV format in English <b><u>ONLY</u></b>								

**Government Laboratory  
December 2022**