

GOVERNMENT LABORATORY

Open Data Plan for 2021 to 2023

A. Departmental datasets to be released in 2021

#	Type of Data/ Name of Dataset	Target Release Date (in mm/yyyy)	Frequency of Update	Remarks
1	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 <u>ONLY</u>

B. Departmental datasets to be released in 2022 and 2023

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

C. Datasets planned to be opened up by other organisations

#	Type of Data/ Name of Dataset	Target Release Date (in mm/yyyy)	Frequency of Update	Remarks
	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><u>Scientific Publications by Staff</u></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	CSV file in English, Traditional Chinese, Simplified Chinese <u>Tar and Nicotine Reports</u> <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	CSV file in English, Traditional Chinese, Simplified Chinese <u>Programme (1): Statutory Testing Key Performance Measures Targets</u> <table border="1"> <thead> <tr> <th>Item</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Testing of</td> <td>Various categories of Statutory testing and their corresponding performance pledges</td> </tr> <tr> <td>Target</td> <td>Target of key performance measures</td> </tr> <tr> <td>Actual</td> <td>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
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