Checklist of Documents of Healthcare Engineering Systems of Day Procedure Centre to be <u>available</u> on site for inspection  供 <u>巡查期間查閱</u> 的日間醫療中心醫療工程系統文件清單  1. General items 一般項目		Please carefully check the following item(s) readily available on site and tick ☑ where applicable 請仔細檢查以下備存資料並在下列適用空格內加上 ☑
(b)	Certificate(s) of fixed electrical installation, e.g. Form WR1, Form WR2 固定電力裝置證明書,例如表格 WR1、表格 WR2	
2. * #	Electrical installations 電力裝置	
(a)	Summary of applicable standard(s) and list of key system parameters (e.g. Table 1 of PHF 212, copy of certificate(s) of compliance) 所適用的標準摘要及主要系統參數列表(例如 PHF 212 的表 1、符合規格證明書副本)	
(b)	As-fitted schematic diagram(s) of electrical installations 電力裝置竣工示意圖	
(c)	As-fitted layout plan(s) of the electrical installations 電力裝置竣工平面圖	
(d)	Inspection and test report(s) 檢驗及測試報告	
(e)	Engineering calculations (e.g. demand calculation, estimation of battery capacity) 工程計算書(例如:電力負荷計算、後備電池功率估算)	
(f)	Major equipment specifications 主要電力設備規格摘要	
(g)	Maintenance manual, instruction, planned preventative maintenance schedule and record 保養手冊、說明書、預防性保養時間表及紀錄	

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3. * #	Specialized ventilation systems 特殊通風系統	
(a)	Summary of applicable standard(s) and list of key system parameters (e.g. Table 2 of PHF 212, copy of certificate(s) of compliance) 所適用的標準摘要及主要系統參數列表(例如 PHF 212 的表 2、符合規格證明書副本)	
(b)	As-fitted air-side schematic diagram(s) of the specialized ventilation systems 特殊通風系統空氣側竣工示意圖	
(c)	As-fitted air-side layout plan(s) of the specialized ventilation systems 特殊通風系統空氣側竣工平面圖	
(d)	Inspection and test report(s) 檢驗及測試報告	
(e)	Certificate(s) for fire damper(s) of specialized ventilation systems (e.g. annual inspection certificate(s) of ventilation system, acknowledgement letter for certification of completion of works issued by Buildings Department) 特殊通風系統防火閘的證明書(例如:通風系統年檢證書、由屋宇署發出工程完工證明認收信)	
(f)	Engineering calculations (e.g. estimation of supply air flow with reference to the recommended air change per hour in the applicable standard) 工程計算書(例如:參考適用標準建議的每小時換氣次數所計算的送風量)	
(g)	Major equipment specifications 主要通風設備規格摘要	
(h)	Maintenance manual, instruction, planned preventative maintenance schedule and record 保養手冊、說明書、預防性保養時間表及紀錄	

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ite for	of Documents of Healthcare Engineering Systems of Day Procedure Centre to be <u>available</u> inspection <u>引查閱</u> 的日間醫療中心醫療工程系統文件清單	Please carefully check the following item(s) readily available on site and tick ☑ where applicable 請仔細檢查以下備存資料並在下列適用空格內加上 ☑
4. * #	Medical gas pipeline systems 醫療氣體管道系統	
(a)	Summary of applicable standard(s) and list of key system parameters (e.g. Table 3 of PHF 212, copy of certificate(s) of compliance) 所適用的標準摘要及主要系統參數列表(例如 PHF 212 的表 3、符合規格證明書副本)	
(b)	As-fitted schematic diagram(s) of the medical gas pipeline systems 醫療氣體管道系統竣工示意圖	
(c)	As-fitted layout plan(s) of the medical gas pipeline systems 醫療氣體管道系統竣工平面圖	
(d)	Inspection and test report(s), including test report(s) of gas quality 檢驗及測試報告,包括氣體質素測試報告	
(e)	Certificate of fitness for a pressure vessel (other than a pressurized fuel container) (e.g. Form 2 (LD 107(S))) for medical gas pipeline systems 醫療氣體管道系統的壓力容器效能良好證明書(壓力燃料容器除外)(例如: Form 2 (LD 107(S)))	
(f)	Certificate(s) for testing of medical gas(es) piped installation (e.g. test record under FSD DG/TS/143(A), DG/TS/144(A)) and relevant certificate(s) for storage of medical gas cylinders/containers 醫療氣體管道測試證明書(例如:根據消防處 DG/TS/143(A), DG/TS/144(A)要求的測試報告)和貯存醫療氣體瓶/容器的相關證明書	
(g)	Engineering calculations (e.g. estimation of gas cylinder sizes and quantity, diversified flow) 工程計算書(例如: 氣體瓶容積和數量估算、分散流量核算)	
(h)	Major equipment specifications 主要醫療氣體裝置的規格摘要	
(i)	Maintenance manual, instruction, planned preventative maintenance schedule and record 保養手冊、說明書、預防性保養時間表及紀錄	

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5. Other relevant policies 其他相關措施 Risk management policy and emergency response policy related to the above system (e.g. contingency plan of engineering arrangement during the suspension of electricity, medical gas or ventilation) 與上述系統有關聯的風險管理及應變措施(例如:當電力、醫療氣體或通風系統暫停供應時的應變計劃)	

請刪去不適用事項

作為過渡安排,《日間醫療中心實務守則》第1.6節訂明的醫療工程系統要求將於2028年1月1日起生效。

<sup>\*</sup> delete where appropriate

<sup>&</sup>lt;sup>#</sup> As a transitional arrangement, the requirements of the healthcare engineering systems as specified in Section 1.6 of the *Code of Practice for Day Procedure Centres* will take effect from 1 January 2028