# Australasian Health Facility Guidelines

**RDS Templates** 

Room Name	Bay - Property, Staff		Room Number BPROP			
Revision	6					
Issue Date	28.06.2021					
BRIEFING						
Briefed Area	$2.00 \text{ m}^2$					
Hours of Operation	Available 24 Hours					
Occupancy	Up to 4 staff, intermittently					
Acoustics	Sound attenuation level medium, Acoustic	c priva	acy is required.			
Remarks		•				
Description / Special Requirements	A bay containing lockers for the secure storage of property including clothing, bags and personal effects. T number of lockers provided will be dependent on staff complement per shift.					
	Additional Design Considerations:					
		a raai	lired for each additional 3 x tiers of lockers. Each tier may			
	Approximately 1m2 will be provide up to 4 lockers.	cicqu				
	provide up to 4 lockers.					
	<ul><li>provide up to 4 lockers.</li><li>Lockers may be provided</li></ul>	as fre	eestanding items or built-in joinery.	• <b>•</b> ••		
	<ul><li>provide up to 4 lockers.</li><li>Lockers may be provided</li></ul>	as fre %) of	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic	es		
	<ul> <li>provide up to 4 lockers.</li> <li>Lockers may be provided</li> <li>A proportion (minimum 29)</li> </ul>	as fre %) of	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic	es		
SERVICES	<ul> <li>provide up to 4 lockers.</li> <li>Lockers may be provided</li> <li>A proportion (minimum 29 located between 900mm)</li> </ul>	as fre %) of to 11(	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic 00mm AFFL.	es		
SERVICES Electrical	<ul> <li>provide up to 4 lockers.</li> <li>Lockers may be provided</li> <li>A proportion (minimum 29)</li> </ul>	as fre %) of	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic	es		
	<ul> <li>provide up to 4 lockers.</li> <li>Lockers may be provided</li> <li>A proportion (minimum 29 located between 900mm)</li> </ul>	as fre %) of to 11(	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic 00mm AFFL.	es		
Electrical	provide up to 4 lockers. Lockers may be provided A proportion (minimum 29 located between 900mm BODY PROTECTED	as fre %) of to 110	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic 00mm AFFL. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered	es		
Electrical	provide up to 4 lockers. Lockers may be provided A proportion (minimum 29 located between 900mm BODY PROTECTED AIRCONDITIONING	as fre %) of to 110	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic 00mm AFFL.	es		
Electrical HVAC	provide up to 4 lockers. Lockers may be provided A proportion (minimum 29 located between 900mm BODY PROTECTED AIRCONDITIONING AIRCONDITIONING: positive pressure	as fre %) of to 110	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic 00mm AFFL. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered AIRCONDITIONING: negative pressure	es		
Electrical	provide up to 4 lockers. Lockers may be provided A proportion (minimum 29 located between 900mm BODY PROTECTED AIRCONDITIONING AIRCONDITIONING: positive pressure EXHAUST: room exhaust LIGHTING: colour corrected	as fre %) of to 110	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic DOmm AFFL. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered AIRCONDITIONING: negative pressure VENTILATION LIGHTING: dimmable	es		
Electrical HVAC	provide up to 4 lockers. Lockers may be provided A proportion (minimum 29 located between 900mm BODY PROTECTED AIRCONDITIONING AIRCONDITIONING: positive pressure EXHAUST: room exhaust	as free %) of to 11( 	eestanding items or built-in joinery. lockers may be required to be accessible with locking device 00mm AFFL. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered AIRCONDITIONING: negative pressure VENTILATION	÷es		
Electrical HVAC	provide up to 4 lockers. Lockers may be provided A proportion (minimum 29 located between 900mm BODY PROTECTED AIRCONDITIONING AIRCONDITIONING: positive pressure EXHAUST: room exhaust LIGHTING: colour corrected LIGHTING: downlights	as free %) of to 110 	eestanding items or built-in joinery. lockers may be required to be accessible with locking devic DOmm AFFL. CARDIAC PROTECTED AIRCONDITIONING: hepa filtered AIRCONDITIONING: negative pressure VENTILATION LIGHTING: dimmable LIGHTING: downlights, dimmable LIGHTING: fluorescent/LED, flush with ceiling, tamper			

## **Room Fabrics**

AusHFG code	Description	Comment
CLTI-002	CEILING: acoustic, drop-in tiles, 600 x 1200	coordinated with adjacent area
CLCN-009	CORNICE: wall trim fixing	coordinated with adjacent area
FLVY-007	FLOOR FINISH: vinyl, seamless, coved, standard slip resistant	coordinated with adjacent area
FLSK-010	SKIRTING: vinyl, floor vinyl coved, 150H, prefinished	coordinated with adjacent area
WLWA-004	WALL FINISH: paint, acrylic, washable	
WLPR-006	WALL PROTECTION: corner guards	align height with locker doors

#### Fittings, Furniture and Equipment (FF&E) Items

AusHFG code	Description	Group	Qty	Comment
FIJO-212	BULKHEAD: joinery	1	1	optional; plasterboard bulkhead is also acceptable



### Room Name Bay - Property, Staff

#### **Room Number BPROP**

AusHFG code	Description	Group	Qty	Comment
FQSN-048	LOCKER: 2 tier (half size)	3	2	quantity and size of lockers to be based on staffing and service requirements
FQSN-050	LOCKER: 4 tier (quarter size)	3	6	quantity and size of lockers to be based on staffing and service requirements

**Engineering Services** 

