Corrections Management (CTU Compliance Checks) Operating Procedure 2021

Notifiable instrument NI2021-126

made under the

Corrections Management Act 2007, s14 (Corrections policies and operating procedures)

1 Name of instrument

This instrument is the *Corrections Management (CTU Compliance Checks) Operating Procedure 2021.*

2 Commencement

This instrument commences on the day after its notification day.

3 Operating Procedure

I make this operating procedure to facilitate the effective and efficient management of correctional services.

Jon Peach Commissioner ACT Corrective Services 24 February 2021



Justice and Community Safety

OPERATING PROCEDURE	Court Transport Unit - Compliance Checks	
OPERATING PROCEDURE NO.	S4.208	
SCOPE	Court Transport Unit	

PURPOSE

To provide instructions to staff on the management of compliance responsibilities through daily operational regimes.

PROCEDURES

1. Searching and Checks:

- 1.1. Officers must search and check all areas of the Court Transport Unit on a routine basis in terms of "contraband and/or fit for purpose". This is inclusive of common areas, cells, security systems, the armoury and escort vehicles as outlined in the CTU <u>Supervisor Compliance</u> <u>loqbook</u>.
- 1.2. Officers must record all searches and checks in the CTU *Daily Compliance Logbook*. Where prohibited items are located, officers must complete an <u>A2.F1: Incident Report Form</u> and notify the Officer in Charge (OIC) immediately.
- 1.3. Officers must search and check all escort vehicles daily prior to use. The searching officer must utilise the <u>Vehicle Daily Compliance Checklist</u> within the <u>CTU Daily Compliance Logbook</u> to complete a thorough inspection of the vehicle. Where a discrepancy arises the OIC must be notified immediately and the OIC will decide regarding the next course of action.
- 1.4. Prior to any detainee entering the Court Transport Unit, the officers must search and check all cells and common areas daily. The Area Supervisor must ensure all tasks identified in the <u>CTU</u> <u>Daily Compliance Logbook</u> have been actioned. Where a discrepancy arises the OIC must be notified immediately and the OIC will decide regarding the next course of action, for example:
 - Immediate repairs;
 - Taking the item/area out of action;
 - Incident reporting/Charging of a detainee where appropriate;
 - Gathering/securing evidence;
 - Escalate the matter.
- 1.5. By close of business each day, the Area Supervisor will ensure that the Armoury is checked in accordance in with the <u>Armoury Daily Compliance Checklist</u> which is contained within the <u>CTU</u> <u>Daily Compliance Logbook</u>. Where a discrepancy arises the OIC must be notified immediately and the OIC will decide regarding the next course of action (as above).
- 1.6. The CTU Director must notified of any serious findings or repairs that could impact on the daily operations of the CTU who will decide the next course of action.

RELATED DOCUMENTS AND FORMS

- Supervisor Daily Compliance Checklist (Contained within the Supervisor Compliance/Handover Logbook)
- Vehicle Daily Compliance Checklist (Contained within the CTU Daily Compliance Logbook)
- Area & Security System Daily Compliance Checklist (Contained within the CTU Daily Compliance Logbook)
- Armoury Daily Compliance Checklist Contained within the CTU Daily Compliance Logbook)
- Incident Report Form
- Detainee Property Seizure of Property OP
- Incident Reporting Notification and Debrief Policy

Corinne Justason Deputy Commissioner Custodial Operations ACT Corrective Services 23 February 2021

Document details

Criteria	Details	
Document title:	Corrections Management (CTU – Compliance Checks) Operating Procedure 2021	
Document owner/approver:	Deputy Commissioner Custodial Operations, ACT Corrective Services	
Date effective:	The day after the notification date	
Review date:	3 years after the notification date	
Responsible Officer:	Director CTU	
Compliance:	This operating procedure reflects the requirements of the Corrections Management (Policy Framework) Policy 2020	

Version Control					
Version no.	Date	Description	Author		
V1	January-21	First Issued	J Taylor-Dayus		