

**Cour
Pénale
Internationale**



**International
Criminal
Court**

Original: English

No.: ICC-01/14-01/21

Date: 17 March 2025

TRIAL CHAMBER VI

Before: Judge Miatta Maria Samba, Single Judge

SITUATION IN THE CENTRAL AFRICAN REPUBLIC II

IN THE CASE OF THE PROSECUTOR v. MAHAMAT SAID ABDEL KANI

**Public
with Confidential Annex A**

Prosecution's Communication of the Disclosure of Evidence on 10 March 2025

Source: Office of the Prosecutor

Document to be notified in accordance with regulation 31 of the *Regulations of the Court* to:

☒ The Office of the Prosecutor

☒ Counsel for the Defence

☒ Legal Representatives of the Victims

☐ Legal Representatives of the Applicants

☐ Unrepresented Victims

☐ Unrepresented Applicants
(Participation/Reparation)

☐ The Office of Public Counsel for Victims

☐ The Office of Public Counsel for the Defence

☐ States' Representatives

☐ Amicus Curiae

REGISTRY

Registrar

M. Zavala Giler, Osvaldo

☐ Counsel Support Section

☐ Victims and Witnesses Unit

☐ Detention Section

☐ Victims Participation and
Reparations Section

☐ Other

I. INTRODUCTION

1. The Office of the Prosecutor ("Prosecution") submits this communication regarding the disclosure of evidence.

II. CONFIDENTIALITY

2. The Annex, appended to this filing, is classified confidential as it relates to evidence disclosed *inter partes* that should not be released to the public.

III. SUBMISSIONS

3. Pursuant to the Chamber's decision on disclosure disputes dated 25 February 2025,¹ the Prosecution disclosed to the Defence of Mahamat Said Abdel Kani, on 10 March 2025, the package "Trial Rule 77 package 141" containing 67 items.

4. Trial Rule 77 package 141 consists of hearing transcripts in the *Yekatom and Ngaissona* case of Witnesses P-2841, P-0992, P-0287, P-1521, P-0876, P-0808 and P-2027; the statements of Witnesses P-2404 and P-2131; and the transcribed statements of Witness P-2602.



Karim A. A. Khan KC, Prosecutor

Dated this 17th day of March 2025
At The Hague, The Netherlands

¹ ICC-01/14-01/21-925.