

**Cour
Pénale
Internationale**



**International
Criminal
Court**

Original: English

No.: **ICC-02/04-01/15**

Date: **4 March 2019**

TRIAL CHAMBER IX

Before: Judge Bertram Schmitt, Presiding Judge
Judge Péter Kovács
Judge Raul C. Pangalangan

SITUATION IN UGANDA

**IN THE CASE OF
*THE PROSECUTOR v. DOMINIC ONGWEN***

Public with Confidential Annex A

Defence Notification of Disclosure of Rule 78 Material

Source: Defence for Dominic Ongwen

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

The Office of the Prosecutor

Fatou Bensouda, Prosecutor
James Stewart, Deputy Prosecutor
Benjamin Gumpert, QC

Counsel for the Defence

Krispus Ayena Odongo
Chief Charles Achaleke Taku
Beth Lyons

Legal Representatives of the Victims

Joseph Akwenyu Manoba
Francisco Cox

Common Legal Representative for Victims

Paolina Massidda
Jane Adong

Unrepresented Victims

**Unrepresented Applicants
(Participation/Reparation)**

The Office of Public Counsel for Victims

Paolina Massidda
Caroline Walter
Orchlon Narantsetseg

States' Representatives

**The Office of Public Counsel for the
Defence**

Xavier-Jean Keita

Amicus Curiae

REGISTRY

Registrar

Peter Lewis

Counsel Support Section

Victims and Witnesses Unit

Detention Section

**Victims Participation and Reparations Other
Section**

I. NOTIFICATION

1. The Defence for Dominic Ongwen ('Defence') hereby notifies Trial Chamber IX, Prosecution and Legal Representatives that the Defence disclosed two items to the Prosecution and the Legal Representatives *via* Ringtail and eCourt on 4 March 2019.
2. The disclosure includes the summary of expected testimony for UGA-D26-P-0140 and the list of names used during the testimony of UGA-D26-P-0131 on 4 March 2019.
3. Annex A is designated confidential as it refers to internal communications of disclosure between the Defence and the Prosecution.

Respectfully submitted,



.....
Hon. Krispus Ayena Odongo
On behalf of Dominic Ongwen

Dated this 4th day of March, 2019

At The Hague, Netherlands