

ANNEX 4

PUBLIC

From: Pre-Trial Chamber III Communications
Sent: 15 April 2025 10:08
To: OTP Kony Communications
Cc: D35 Kony Defence team; Kony LRV Team OPCV; Chamber Decisions Communication; Court Management-Court Records; Pre-Trial Chamber III Communications
Subject: ICC-02-04-01/05 – Single Judge order to the Prosecution to revise and resubmit the Witness' Table - public

[ICC] RESTRICTED

Dear Prosecution,

The Single Judge, having noted the 'Witness' Table' submitted by the Prosecution with filing no. 580, considers that the table contains all the information requested by the Chamber in the Decision Setting the Disclosure Regime, filing no. 537.

However, the Single Judge finds that the following amendments would further improve the accessibility of the document and thus further enhance its usefulness:

- (i) The table should be structured in sections per witness, with each section containing all relevant documents related to that witness. The order of the documents in the list is to be arranged according to its relevance, starting with the witness statement or transcript of interview, followed by its respective annexes, the latter in consecutive order, and any other document related to the witness (and any annexes thereto);
- (ii) It should have a clear indication of the beginning and end of the section pertaining to each witness. This can be accomplished by merging the leftmost column into one cell per witness as opposed to having individual cells per evidentiary item;
- (iii) It should include page numbers; and
- (iv) It should have an ordering system that would enable to immediately identify the overall number of witnesses.

The format adopted for the similar document submitted in the Mokom case (ICC-01/14-01/22-167-Conf-AnxA) would provide a suitable model.

Accordingly, the Single Judge instructs the Prosecution to revise and resubmit the Witness Table pursuant to the above instructions, by no later than **30 April 2025**.

Thank you and kind regards.

On behalf of Judge Alexis-Windsor, Single Judge