



Original: English

No. ICC-01/12-01/18 A

Date: 12 July 2024

THE APPEALS CHAMBER

Before:

**Judge Luz del Carmen Ibáñez Carranza
Judge Solomy Balungi Bossa
Judge Gocha Lordkipanidze
Judge Miatta Maria Samba
Judge Erdenebalsuren Damdin**

SITUATION IN THE REPUBLIC OF MALI

IN THE CASE OF

**THE PROSECUTOR v. AL HASSAN AG ABDOUL AZIZ AG MOHAMED AG
MAHMOUD**

Public document

**Decision on the Presiding Judge of the Appeals Chamber in any appeals against
the decision of Trial Chamber X entitled “Trial Judgment”**

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

The Office of the Prosecutor

Mr Karim A. A. Khan, Prosecutor
Ms Helen Brady

Counsel for the Defence

Ms Melinda Taylor
Ms Felicity Gerry

Legal Representatives of Victims

Mr Seydou Doumbia
Mr Mayombo Kassongo
Mr Fidel Nsita Luvengika

REGISTRY

Registrar

Mr Osvaldo Zavala Giler

The Appeals Chamber of the International Criminal Court,

Having before it the “Request for Extension of Time to File the Notice of Appeal” of 4 July 2024 (ICC-01/12-01/18-2597),

Noting that there is currently no appeal pending against the decision of Trial Chamber X entitled “Trial Judgment” of 26 June 2024 (ICC-01/12-01/18-2594-Conf; public redacted version: ICC-01/12-01/18-2594-Red),

Recalling the Presidency’s “Decision replacing a judge in the Appeals Chamber” of 11 July 2024, noting the request for excusal filed by Judge Tomoko Akane and temporarily attaching Judge Miatta Maria Samba to replace Judge Tomoko Akane in the Appeals Chamber in relation to any appeals arising in the *Al Hassan* case (ICC-01/12-01/18-2604),

Pursuant to regulation 13(1) of the Regulations of the Court,

Renders the following

DECISION

The Presiding Judge in any appeals arising from the above-mentioned decision is Judge Luz del Carmen Ibáñez Carranza.

Done in both English and French, the English version being authoritative.



Judge Gocha Lordkipanidze
President of the Appeals Division

Dated this 12th day of July 2024

At The Hague, The Netherlands