

**Cour
Pénale
Internationale**



**International
Criminal
Court**

Original: **English**

No.: **ICC-01/12-01/18**

Date: **09 June 2020**

TRIAL CHAMBER X

Before: Judge Kimberly Prost, Single Judge

SITUATION IN THE REPUBLIC OF MALI

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

Public

With Confidential Annex A

**Communication of second defence disclosure pursuant to Rule 78 of the Rules of
Procedure and Evidence**

Source: Defence for Mr Al Hassan Ag Abdoul Aziz Ag Mohamed Ag Mahmoud

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

The Office of the Prosecutor

Fatou Bensouda
James Stewart

Counsel for the Defence

Melinda Taylor
Marie-Hélène Proulx
Thomas Hannis

Legal Representatives of the Victims

Seydou Doumbia
Mayombo Kassongo
Fidel Luvengika Nsita

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

Peter Lewis

Counsel Support Section

Victims and Witnesses Unit

Nigel Verrill

Detention Section

**Victims Participation and
Reparations Section**

Other

1. The Defence for Mr Al Hassan Ag Abdoulaziz Ag Mohamed Ag Mahmoud (*The Defence*) hereby submits its communication of the defence second disclosure pursuant to Rule 78 of the Rules of Procedure and Evidence.
2. On 20 May 2020, due to logistical difficulties, the Defence has communicated via email the content of the “Pre-Trial Rule 78 D28 Package 02 20 May 2020” which contains only one document, pending the electronic disclosure.
3. Pre-Trial Rule 78 D28 Package 02 20 May 2020 contains one document, as reflected in Annex A.



Melinda Taylor
Lead Counsel for Mr. Al Hassan



Marie-Hélène Proulx
Associate Counsel for Mr. Al Hassan



Thomas Hannis
Associate Counsel for Mr. Al Hassan

Dated this 09th Day of June 2020
At The Hague, The Netherlands