Twitter Thread by CIFOR

CIFOR
@CIFOR

■ #HappeningNow Exploring Criteria and Indicators for Tropical Peatland Restorations: Synthesis and Way Forward

Join us ➡■ https://t.co/wkgCmCJSuG

@CIFOR_hutan @usaidindonesia @FAOIndonesia @BRG_Indonesia @UNEP #PeatlandsMatter #SWAMP



You may also follow our coverage in Bahasa Indonesia with @CIFOR_hutan here ■■ https://t.co/KA6ML5DsJq

> \U0001f4e3 #HappeningNow: Seri ke-4 Webinar #SWAMP Eksplorasi Kriteria dan Indikator untuk Restorasi Lahan #Gambut Tropis: Sintesis & Langkah ke Depan | https://t.co/C7bFDHLACH@BRG_Indonesia @usaidindonesia @Climateforest @FAOIndonesia @UNEP #PeatlandsMatter pic.twitter.com/H5nqr0BIQc
>
> — CIFOR (Bahasa) (@CIFOR_hutan) December 17, 2020

The #SWAMP Webinar Series began in September; and today's culminating session aims to facilitate interactive discussions and present a synthesis of new insights and information exchanged during the past webinars

Learn more ➡■ https://t.co/nd6sKNiu5e

#PeatlandsMatter



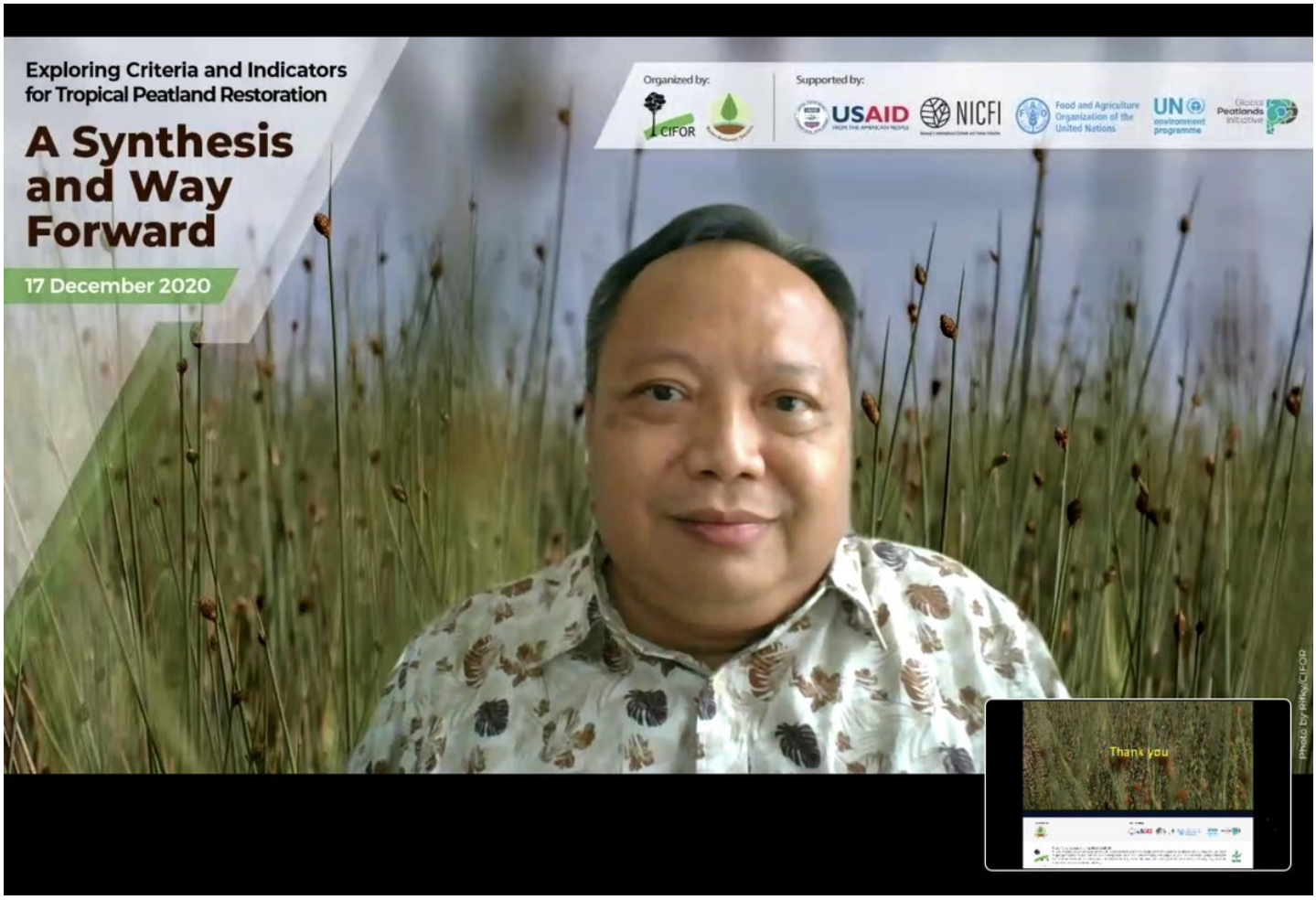
Determining C&I may also be an iterative process

Indicators need to be monitored, says Budi S Wardhana of @BRG_Indonesia.

There are still challenges along the way:

✔■Cost
✔■Time
✔■Ease of use
✔■Reliability
✔■Efficacy for adjustment/corrective action

#PeatlandsMatter



■■ 4■■ Things That Could Go Wrong

■Over-reliance on single indicators
■ Reporting indicators w/o contextual data
■ Accurate indicators but nobody can measure
■ Monitoring w/o benefits for local communities

“What we measure matters,”
- @profmarkreed, @SRUC

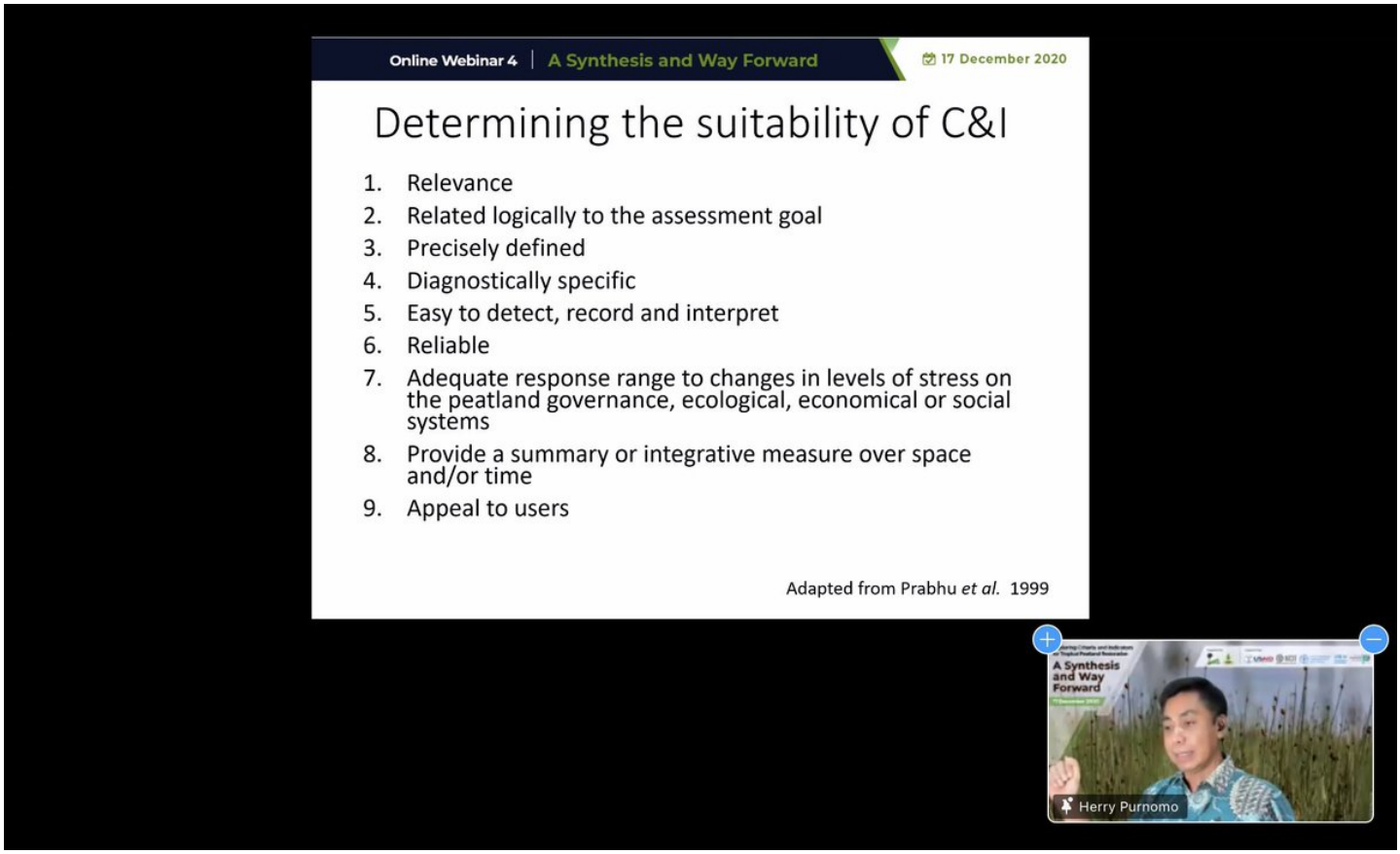
#PeatlandsMatter



■CIFOR Scientist @hpurnomo3 stresses the importance of ~suitability~ of C&I, and how they should be localized.

A specific example: Even the word #sustainability is locally and culturally-defined

Here some recommendations in determining suitability of C&I ■■
#PeatlandsMatter



#HappeningNow: Breakout sessions on C&I attributes in the context of ongoing restoration when degraded #peatlands are rewetted, revegetated and economic activities are revitalized

■ Biophysical
■ Social
■ Economic
■ Governance

➡■ https://t.co/HpFJtED9zR

#PeatlandsMatter



■ Overview of biophysical aspects for C&I:

- Peat carbon dynamics for effective restoration
- Peatland hydrological balance (rewetting to restore integrity)
- Peatland fire assessment (reducing vulnerability, enhancing restoration success)

#PeatlandsMatter

■ Economic aspects:

- Addressing gaps in economic indicators of peatland restoration
- Assessing livelihood development in peat-dependent communities
- Leveraging goods & environmental services benefits of restoration

#PeatlandsMatter

■ Social aspects: People and communities

- Local institutions and social cohesiveness for safeguarding peatlands
- Mapping social connections and relationships
- Role of private sectors in supporting community initiatives towards protection and restoration

#PeatlandsMatter

■ The Role of Governance in Restoration

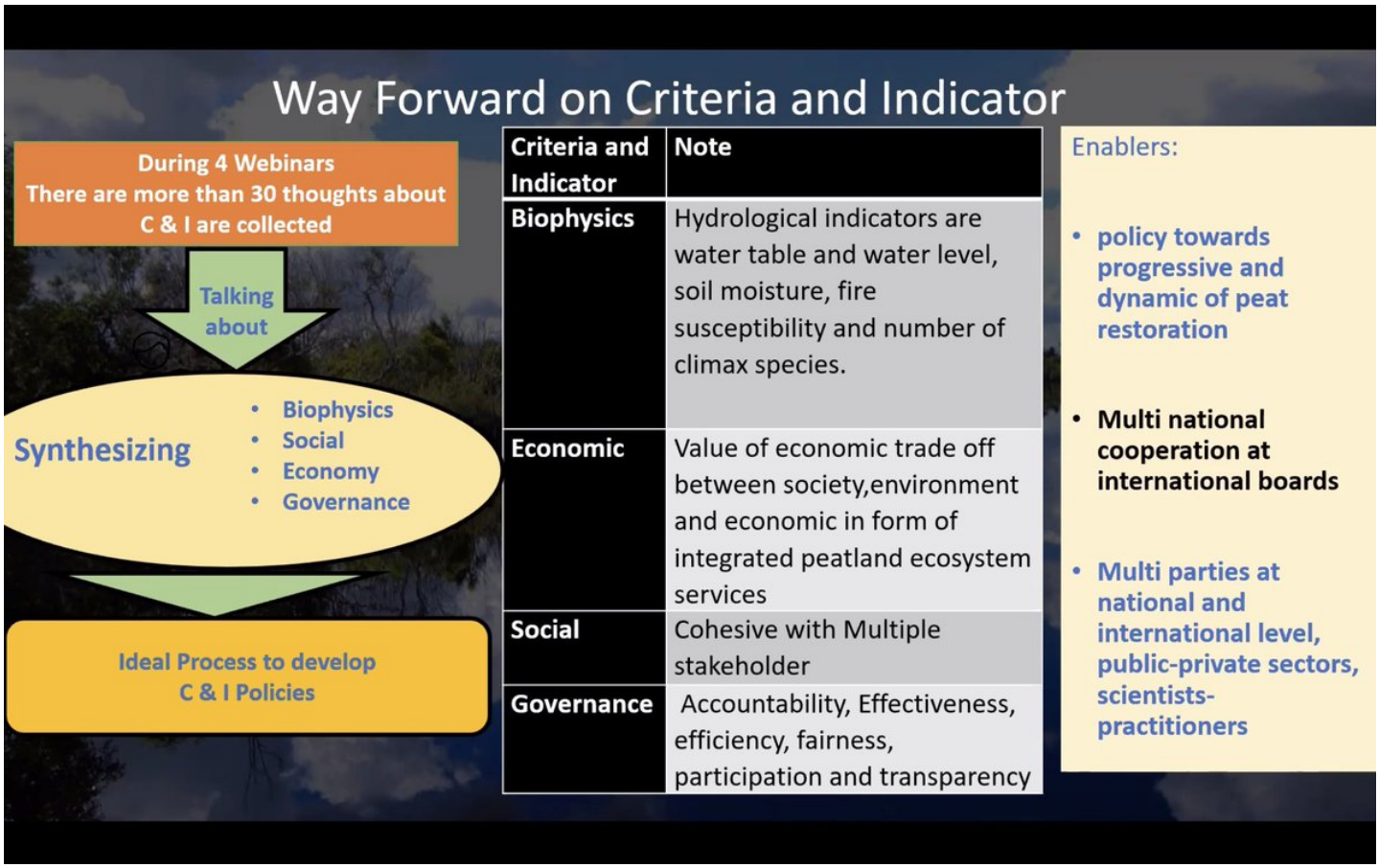
- Local governance to facilitate sustainable peatland management

- Regulatory and policy measures to support initiatives
- Participatory governance towards #greengrowth in peatland landscape

#PeatlandsMatter

C&I are progressive and dynamic, says Dr. Haris Gunawan of @BRG_Indonesia. These should also be informed by trans-disciplinary collaboration and develop participatory approaches at the local level

#PeatlandsMatter



And that's a wrap on #SWAMP's Webinar Series! Links to the recorded sessions & presentations will be shared once available

Many thanks to our speakers/panelists and participants who spent time with us, and we look forward to seeing you in our future events ■■

#PeatlandsMatter


Recording...
38 people entered the waiting room
View
A Synthesis and Way Forward
CIFOR-ICRAF Events (DS)
Diah Suradireja
Herry Purnomo
Dyah Puspitaloka – CIFOR
Daniel Murdiyarso
Gusti Anshari
Budi Wardhana
Marcel Silvius
Yuti Ariani
Rupesh Bhomia
Dwi Rahmad Muhtaman
Solichin Manuri
Adam Gerrand
Moira Moeliono
Kania Rahayu
Mark Reed
Unmute
Start Video
Security
Participants
Chat
Share Screen
Pause/Stop Recording
Reactions
Leave