Discussion and Close

Questions? Raise your hand or type them into menti.

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0 questions
0 upvotes

Most interesting take away from the webinar?

Soil organic carbon and CH4 emission

Globally so much interest in rice GHG reduction measures.

Good balance between technical and nob technical presentations

tools, methodologies, examples of initiatives on measurements of CSC

About biochar, how it has potential to reduce methane and add soil carbon

Last presentation on Pakistan and Thailand by UNEP presenter

sustainable soil management is fundamental to mitigate GHG emissions

There's probably a

Most interesting take away from the webinar?

Good and solid NDC and carbon stock reporting still a major challenge in the Asia region.

Presentations on the second day are really interesting

Very interesting presentation on Thailand program to incentivize farmers for AWD practice implementation

I feel that soil carbon is taken more seriously now, meaning more chances to integrate in various schemes of emission mitigatinon
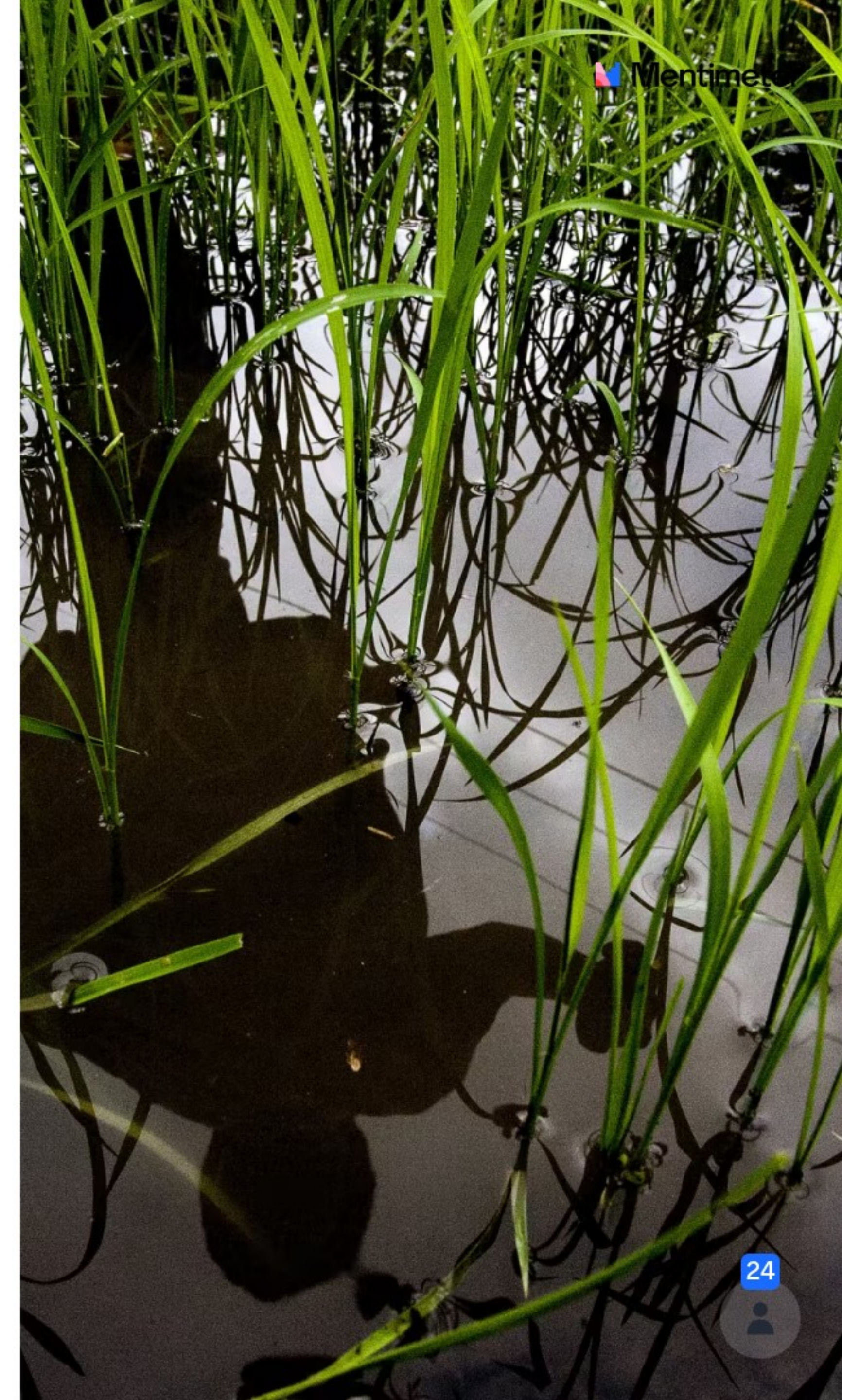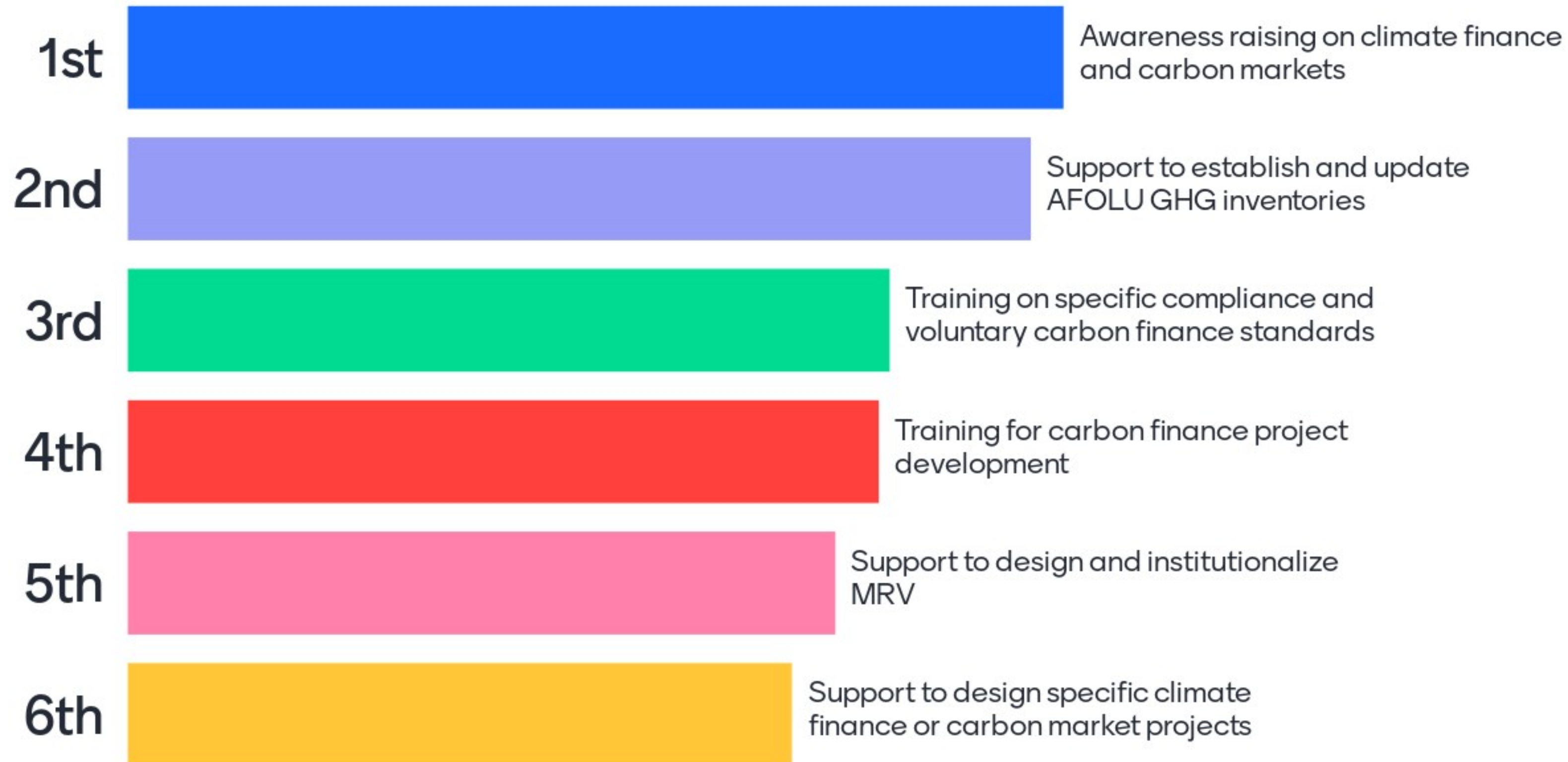
Priority capacity needs to unlock the potential of soil organic carbon and soil management to promote resilient and low emission agriculture?

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1st — Training for soil carbon and emission estimation

2nd — Investment in instrumentation to enable local analysis of soil carbon and emissions from agriculture

3rd — Opportunities to learn about best practices

4th — Awareness raising

5th — Additional technical guidance materials

Priority capacity needs to scale up investment in soil management via climate finance and/or carbon finance/Article 6 of the Paris Agreement?

1st — Awareness raising on climate finance and carbon markets

2nd — Support to establish and update AFOLU GHG inventories

3rd — Training on specific compliance and voluntary carbon finance standards

4th — Training for carbon finance project development

5th — Support to design and institutionalize MRV

6th — Support to design specific climate finance or carbon market projects

What would you like to see as next steps?

Best practice from other countries in SE Asia

Exploring collaborative activities in the area of soil and GHG

Financial mechanisms to incentivize smallholder farmers to implement AWD and SSM practices.

Case studies and best practices from Asia

Synthesis of the outcome of this webinar to be used in the NDCs

See steps in procedures taken in measurements of soil carbon in each area of study

Regional collaborations in the ASEAN Region

Sharing Knowledge from pilot countries.

success story which can serve as a model on carbon credits in agriculture. Having learnt that financial feasibility is one of the biggest challenges.

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Thank you!