

Fish4Thought Event

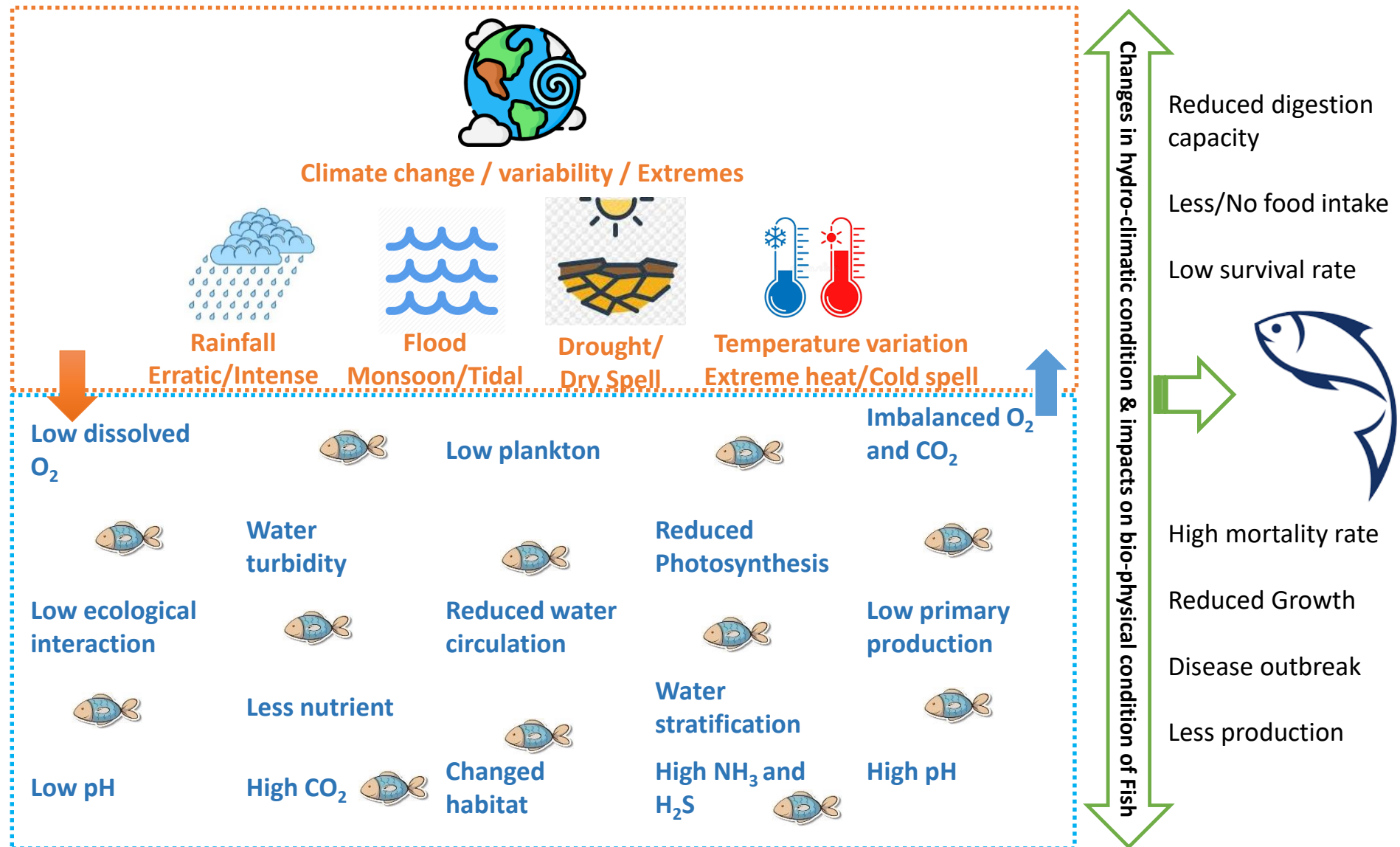
Gender-inclusive innovations for aquatic food systems transformation

Tuesday, 8 March 2022
15:00-16:20 (UTC+8)

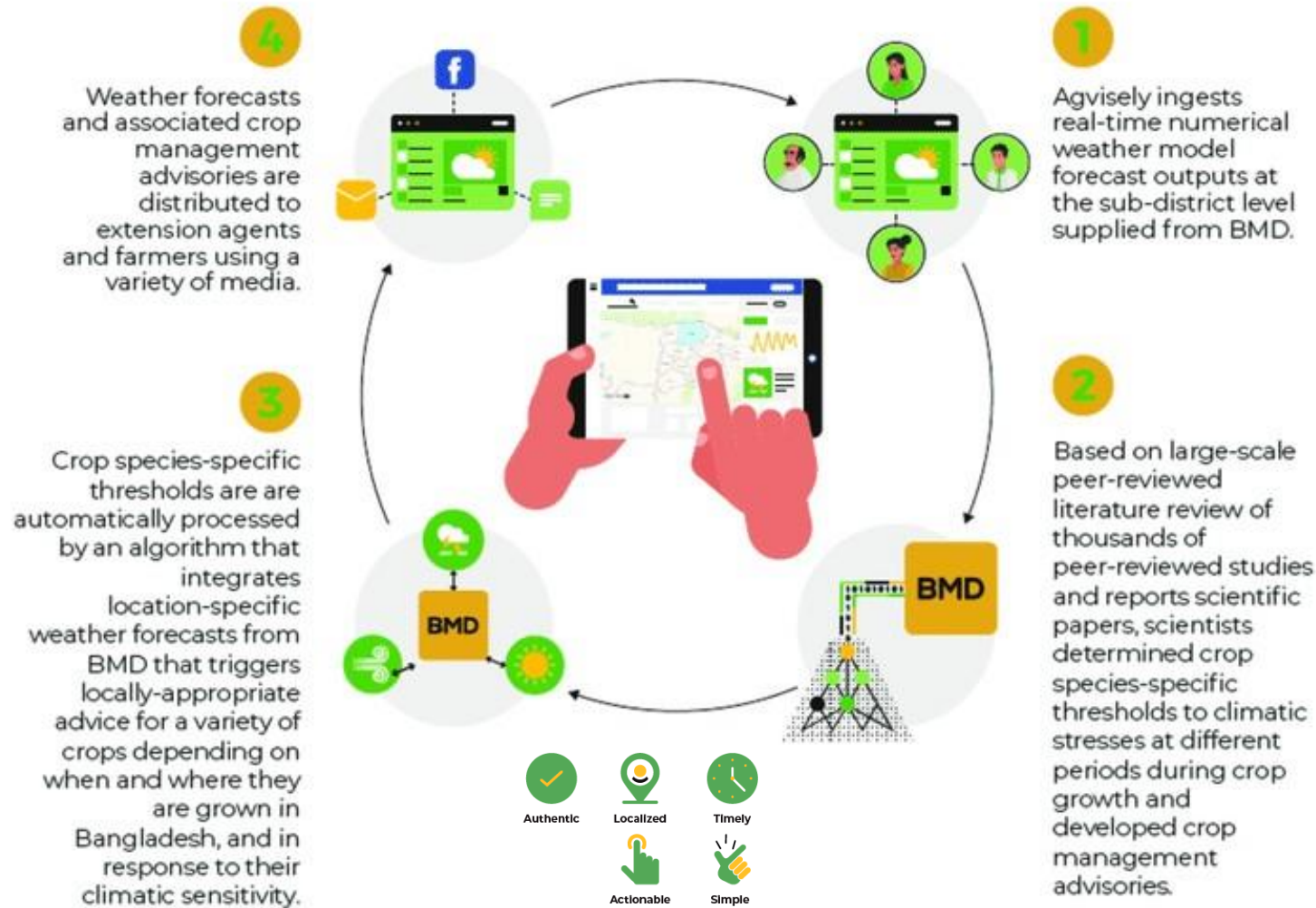
Peerzadi Rumana Hossain PhD
Climate Research Scientist



Climate challenges being faced by the fish-farmers in the deltaic regions of Bangladesh



Climate information services with five day lead time



Seasonal climate information services with one month lead time



Enhancing climate information services for aquaculture at scale

Bangladesh



দি রাইট ফিশ The Right Fish

Private group · 9.7K members



Joined + Invite

দেখা যাবে শুধুমাত্র রাইট ফিশ ফেসবুক গ্রুপে

মাছ চাষে নারী : মার্ট পর্যায়ে সরকারি সুযোগ সুবিধা

২ ডিসেম্বর

সন্ধ্যা ৬:০০টা

ব্রহ্মসভিবার

আলোচক : অলক কুমার সাহা
জেলা মৎস্য কর্মকর্তা, রাজশাহী

আলোচক : এস এম ফরিদুল হক
জেতার স্পেশালিস্ট, ওয়ান্ডাফিশ



National



Odisha, India

ପାଣିପାଗ ଜିଲିକ ପରାମର୍ଶ ମତ୍ସ୍ୟ ଚାଷୀ ଭାଇମାନେ ଧାନ ଦିଅନ୍ତୁ!

- ଅଞ୍ଚଳିକ ପାଣିପାଗ କେନ୍ଦ୍ର ଭୁବନେଶ୍ୱରର ସୂଚନା ଅନୁସାରେ ଆସନ୍ତା ୨୯ ତାରିଖରେ ଭରତ ଆକ୍ୟରୋଗ ବିକାଶ ପ୍ରତିକରଣ ପାଇଁ ସାଧାରଣତଃ ମେୟୁଆ ରକିବା ସହ ବିଲ୍ଡି ଖାନରେ ବର୍ଷା ହେବାର ସମ୍ଭାବନା ରହିଛି ।
- ଆସନ୍ତା ୩୦, ୩୧ ଓ ଡିସେମ୍ବର ୧୯ ତାରିଖରେ ଭରତ ଆକ୍ୟରୋଗ ବିକାଶ ପ୍ରତିକରଣ ପାଇଁ ମାଛ ୪ ଟିଗା ସେଲିଭସ ଓ ବନ୍ଧାର ଆକ୍ୟରୋଗ ବିକାଶ ପ୍ରତିକରଣ ୨ ରୁ ୩ ଟିଗା ସେଲିଭସ ପର୍ଯ୍ୟନ୍ତ ଚାପମାତ୍ରା ଖଣିବାର ସମ୍ଭାବନା ରହିଛି ।
- ଏହି ସମୟରେ ଆକ୍ୟ ପ୍ରାୟତଃ ପାନ କୁହୁଟି ହେବାର ସମ୍ଭାବନା ରହିଛି । ତେଣୁ ଏହି ସମୟରେ ମାଛ ପୋଖରୀର ସ୍ତର ଧାନ ଦେବା ଉଚିତ ।
- ମେୟୁଆ ପାନ, ପାନ କୁହୁଟି ଓ ଚାପମାତ୍ରା କରିବା ଯୋଗୁଁ ମାଛ ମାନବର ଶ୍ୱାସ ପ୍ରଣାଳୀ କରିବା ପରିମାର କରିପାଏ । ତେଣୁ ଶ୍ୱାସର ପ୍ରକୃତ ଉପଯୋଗକୁ ନଷ୍ଟ କରି ଶ୍ୱାସ ପ୍ରଣାଳୀ କରନ୍ତୁ ।
- ପୋଖରୀର PH ପରୀକ୍ଷା କରି ଆବଶ୍ୟକ କ୍ଷେତ୍ର ସ୍ତର ପ୍ରୟୋଗ କରନ୍ତୁ । *(ସୂଚନା ଉତ୍ସ : ମତ୍ସ୍ୟ ନିର୍ଦ୍ଦେଶାଳୟ, ଡିପିଆ ଓ ଖାର୍ବି ଟିପ୍ପଣୀ)

ଅଧିକ ସୂଚନା ଓ ପରାମର୍ଶ ପାଇଁ ବିଲ୍ଡି ଗୋପାଳ ଟ୍ରଷ୍ଟି କୋଲକାତା ନମ୍ବର 1800 419 8800 କେ ଯୋଗାଯୋଗ କରନ୍ତୁ ।

Reliance Foundation 1800 419 8800

AD-KISAAN

Monday, 14 September 2020

ମାଛ ଚାଷୀ ମାନେ ଧାନ ଦିଅନ୍ତୁ- ବର୍ତ୍ତମାନ ବର୍ଷାରୁ ସରିବାକୁ ଆସୁଛି । ସେଥିପାଇଁ ରାଜ୍ୟରେ ସମସ୍ତ ସରକାରୀ ମାଛ ଫାର୍ମ ରେ ଉନ୍ନତ ମାଛ ଯାଆଁଳ ମିଳୁଅଛି । ରାଜ୍ୟର ଆଗ୍ରହୀ ଚାଷୀ, ମହିଳା ସ୍ୱୟଂ ସହାୟିକା ଗୋଷ୍ଠୀ ମାନେ ତୁରନ୍ତ ଯୋଗାଯୋଗ କରି ଉନ୍ନତ ବଡ଼ ଆଫ୍ଲୁଇକ ଯାଆଁଳ ନେଇ ପୋଖରୀରେ ଛାଡ଼ନ୍ତୁ । ମନେ ରଖନ୍ତୁ - ଉନ୍ନତ ବଡ଼ ଆଫ୍ଲୁଇକ ଯାଆଁଳ ପୋଖରୀରେ ଛାଡ଼ନ୍ତୁ ।

View all

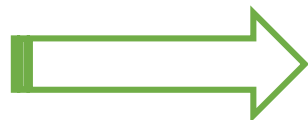
Regional



Zambia

Developing Climate Information Services in context of Zambia

Global



Climate Information Services - Gender inclusive innovation in response to climate risks

Women's engagement in supplementary fish-farming activities resulted

- restricted involvement in regular aquaculture operations
- restricted decision-making roles

Climate information services for aquatic food systems are critical

- To promote women involvement in management decisions
- To strengthen their voice in decision making role
- To enhance their climate resilience capacity



Mohammed EY, Hossain PR, Lau J, Wahab MA, Beveridge MCM and Marwaha N. 2021. Accelerating climate resilience of aquatic food systems. Penang, Malaysia: CGIAR Research Program on Fish Agri-Food Systems. Program Brief: FISH-2021-16. Available at <https://hdl.handle.net/20.500.12348/4921>

Hossain PR, Amjath-Babu TS, Krupnik TJ, Braun M, Mohammed EY and Phillips M, 2021. Developing Climate Information Services for Aquaculture in Bangladesh: A Decision Framework for Managing Temperature and Rainfall Variability-Induced Risks. *Front. Sustain. Food Syst.* 5:677069. Available at <https://doi.org/10.3389/fsufs.2021.677069>

WorldFish, 2020. A training dialogue report: Introduction to Climate Services for Aquaculture. CGIAR Research Program on Climate Change, Agriculture and Food Security. Capacitating Farmers and Fishers to Manage Climate Risks in South Asia. Penang, Malaysia: WorldFish. Program Report: 2020-04. Available at <https://hdl.handle.net/20.500.12348/4062>

Enhancing the capacity of fish-farmers and their support agents in understanding and using climate risk information at scale in Bangladesh – Available at <https://hdl.handle.net/20.500.11766.1/5d6a3b>

A video abstract on building resilience through climate information services for aquaculture in Bangladesh – Available at <https://www.youtube.com/watch?v=ifHuG8SEq7M>

Thank you

P.Hossain@cgiar.org

