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Programme Activity Report: Non-Aligned Movement Centre for South-South Technical Cooperation (NAM CSSTC) Sponsorship of the "International Certificate Course for Coconut Development Officers," 4 October – 5 November 2021

<u>List of Trainers/Facilitators (alphabetically sorted):</u>

- 1. Dr. A D N T Kumara
- 2. Dr. Athula Nainanayake
- 3. Dr. Auchithya Dissanayake
- 4. Dr. C S Herath
- 5. Dr. C Yalegama
- 6. Mrs. D Hewapathirana
- 7. Mrs. D K R P L Dissanayake
- 8. Dr. D M D I Wijebandara
- 9. Ms. H R Fernado
- 10. Dr. HTR Wijesekara
- 11. Dr. I M S K Idirisinghe
- 12. Dr. Jayantha Senanayake
- 13. Dr. K Mohotti
- 14. Mrs. K V N N Jayalath
- 15. Dr. Lalith Perera
- 16. Ms. M K F Nadeesha
- 17. Dr. M K Meegahakumbura
- 18. Dr. N A Tennakoon
- 19. Dr. N S Aratchige
- 20. Mr. Rathnayake
- 21. Mr. Roshan Silva
- 22. Mr. Ruwan Samarasinghe
- 23. Mr S A S T Raveendra
- 24. Mrs. S Udumann

- 25. Dr. Sanathanie Ranasinghe
- 26. Ms. T H Chandrathilake
- 27. Dr. Uwasara Dissanayake.

<u>List of NAM CSSTC-Sponsored Participation (alphabetically sorted):</u>

No	Name	Institution	Country
1.	Sive Thea	Prek Leap National Institute of Agriculture	Cambodia
2.	Burhanuddin	Indonesia Friends of Coconut	Indonesia
3.	Cazal Elise	Association Arbofruits	New Caledonia
4.	Cuong Truong Tri	Betrimex JSC	Vietnam

Distribution of Background

No	Background	Percentage
1.	Government	0%
2.	Higher education institution	25%
3.	Private sector	75%

Programme Activity Report

Non-Aligned Movement Centre for South-South Technical Cooperation (NAM CSSTC) Sponsorship of the "International Certificate Course for Coconut Development Officers"

4 October – 5 November 2021

Background

Although coconut producing countries are devoted to raising awareness about social welfare and the impact of harmful coconut product advertisements, it is acknowledged that many agencies face a number of obstacles.

A training is required to recognise problems such as skilled labour, smallholder processing, and a lack of enthusiasm among future generations, as well as existing Senile plants, fluctuating copra prices, and the COVID-19 pandemic. Capacity building helps countries overcome these challenges.

Furthermore, given the numerous applications of coconut, extensive coconut training areas assist boost the well-being of a larger portion of the population. Improving coconut producers' capacities and know-how to make value-added coconut products also assist coconut-producing countries to meet their national development goals.

To that end, the Non-Aligned Movement Centre for South-South Technical Cooperation (NAM CSSTC) was offering sponsorships to participants from Cambodia, Indonesia, New Caledonia and Vietnam in participating in the International Coconut Community (ICC) and the Coconut Research Institute (CRI) of Sri Lanka's "International Certificate Course for Coconut Development Officers."

Evaluation

Following the completion of the training series, participants were requested to complete a self-assessment, which yielded the following results:

- Prior to the programme, participants admitted to having limited abilities in conducting training on coconut development. Participants believed that their talents at the intermediate/medium level as a result of the training.
- One of the participants stated that their ability to provide direction to employees or juniors had improved from medium to high level.
- After completing the course, one participant reported an increase in understanding on the issue of coconut growth from a low to a high level.

- In terms of trainers/facilitators' quality, participants gave the following ratings:
 - Participants gave a score of 70% for trainers' and facilitators' area of expertise;
 - Participants gave a score of 70% for trainers' and facilitators' sensitivity to the cultural differences of participants from different countries;
 - Participants gave a score of 70% for trainers' and facilitators' attentiveness.
- BEFORE the training, the participants reported an average score of 47.5 percent for their knowledge and abilities in the coconut development subtopics that were taught, which included improvement and breeding, organic fertiliser certification, pest and disease control, and counselling. Participants reported an average score of 72.5 percent for their knowledge and abilities in similar subtopics AFTER attending the programme. There is a 25% rise as a result of this.
- The participants rated the difficulty level of the training material a score of 80% for its appropriateness with the knowledge they need.
- Participants rated the training materials 90 percent for its applicability in their sector of work.
- The participants assigned the training material a score of 70% for its compatibility with the skill requirements of the job/designation/position.
- The participants reported an average of 80% confidence in growing coconuts by themselves.

Conclusion

Throughout the organisation of the training evaluation, the NAM CSSTC draws these conclusions:

- During training, participants experience Zoom fatigue. As a result, a longer lag time of at least 1.5 hours between one material and the next is required for the implementation of the next virtual training session.
- Given the scope of the topics covered in the programme, each topic requires a longer length for successful learning.
- Participants intend to carry out the following actions as part of their action plan:
- Managing seedlings, plant pests, and coconut production through intercropping;
- Applying knowledge of replanting in their country and pass on knowledge learned through extension programmes to extension professionals in their country.

- Furthermore, they will employ the model offered by the trainers and facilitators, for example, as a trial run for planting coconut land spanning 10-100 hectares.
- One of the benefits of this course is the vast and in-depth knowledge supplied. The absence of practical exercises, given that the events were held digitally, was perceived as a disadvantage by the participants. Aside from that, there is a brief period of time set aside for discussion between participants and trainers/facilitators.

PHOTO DOCUMENTATION

