

**Coconut Replanting Program in Timor Leste**  
**Agenda 11 – 15 October 2022**

**TIMETABLE OF ACTIVITIES**

**Tuesday 11 October 2022**

<b>09.00-11.00</b>	<b>Inauguration</b>
09.00-09.10	Welcome Speech-Ambassador of Indonesia, Acting Director of NAM CSSTC, ED-ICC
09.10-09.20	Opening Speech-Vice Minister (and symbolic award)
09.20-09.50	Introductory Speech-Executive Director ICC, Global Scenario of Sustainable, Resilient and Highly Competitive Coconut Industry
09.50-10.10	Introduction of Resource person & participants:
10.10-10.30	Coffee Break
10.30-10.50	Objective & Rational of Training -
10.50-11.00	Group Photos
<b>11.00-16.00</b>	<b>Pemuliaan Tanaman Kelapa: Dr. Ismail Maskromo</b>
11.00-11.30	Introduction of Coconut Varieties
11.30-12.00	Selection of plant material for replanting: Evaluation of High Yielding Blocks and Selection of Selected Mother Trees of Coconut
12.00 -13.00	Lunch
13.00-14.30	Hybridization Technique to produce Hybrid Coconut Seed
14.30-15.00	Coffee Break
15.00-16.00	Coconut Mother Plantation Development Strategy

**Wednesday 12 October 2022**

**\*\*Departure of ED-ICC and Acting Director NAM CSSTC to Dili**

**08.30-09.30 Journey to the field**

**09.30-12.00 Field Practice-Introduction of Coconut Varieties: Dr. Ismail Maskromo**

09.30-10.20 Selection of plant material for replanting: Evaluation of High Yielding Blocks and Selection of Selected Mother Trees of Coconut

10.20-11.10 Hybridization Technique to produce Hybrid Coconut Seed

11.10-12.00 Coconut Mother Plantation Development Strategy

12.00 -13.00 Lunch

**13.00-14.30 Coconut Cultivation Technology: Julianus Matana, SP., M.Si.**

Field Practice-Coconut Cultivation Technology

**14.30-16.00 Technology to Control Major Pest and Diseases of Coconut: Prof. Dr. Meldy L.A. Hosang, MS**

Field Practice-Coconut Cultivation Technology

**Thursday 13 October 2022**

**08.30-10.15 Coconut Cultivation Technology: Julianus Matana, SP. M.Si**

Presentation Coconut Cultivation Technology

**10.15-12.00 Technology to Control Major Pest and Desiases of Coconut: Prof. Dr. Meldy L.A. Hosang, MS**

Presentation Technology to Control Major Pest and Desiases of Coconut

12.00 -13.00 Lunch

13.00 -15.00 (Continued) Field Practice- Coconut Cultivation Technology

**15.00-16.00 Closing Ceremony**

15.00-15.10 Closing Speech-Representative of Local Committee

15.10-15.20 Closing Speech-Dr. Ismail Maskromo (Representative of Experts)

15.20-15.30 Testimony by Representative of Participants

15.45-16.00 Group Photos

<b>Friday 14 October 2022</b>	
<b>08.30-16.00</b>	<b>Evaluation</b>
<b>Saturday 15 October 2022</b>	
<b>08.30-16.00</b>	<b>Certificates Distribution for Experts and Participants</b>