TESTIMONY

TESTIMONY OF THE 1ST TRAINING:
"Quite interesting. Later on, I'd like to be a technical assistant of my SAI in using GPS."
Unaisi Namositava (FIJI)

TESTIMONY OF THE 2ND TRAINING:
"Now we can use special application in our mobile to help us auditing the forest."
Dashiell Velasque da Costa (BRAZIL)

TESTIMONY OF THE 4TH TRAINING:
"Coming from a country in which forest fires are one of the major cause of losses, to learn from this course the international experience in audit for prevention, was amazing."
Maria Fransisca Del Fierro (CHILE)

TESTIMONY OF THE 4TH TRAINING:
"In this training we got how to use of both GIS and GPS to get the information on the extent of enviromental degradation in the forestry."
Frank Boniface Mwalupale (TANZANIA)

AGENDA

The 6th INTOSAI-WGEA

INTERNATIONAL TRAINING ON FORESTRY AUDIT

Topic	:	Social Forestry Program
Date	:	September, 16th-20th 2019
Location	:	BPK Training Institute
		The Audit Board of the Republic of Indonesia, Jakarta, Indonesia
Coordinates	:	6° 15' 21.13" S 106° 51' 31.83" E

TARGETED PARTICIPANTS

The training is targeting SAI auditors from the country members of INTOSAI WGEA, the midlevel professionals with at least 2 years of audit experience.

HOW TO REGISTER

Please contact us for further information

E-mail : international@bpk.go.id

Phone : (62) 21 2554 9000 ext.1208

Facsimile : (62) 21 5795 3198

www.arsonojatitrans.com

THE 6TH INTOSAI-WGEA

INTERNATIONAL TRAINING ON FORESTRY AUDIT

JAKARTA, SEPTEMBER 16TH–20TH 2019

Field Trip
INTOSAI WGEA
The 3rd International Training on Forestry Audit

Pancar Mountain, West Java, Indonesia, 21 September 2016

www.environmental-auditing.org

THE AUDIT BOARD OF THE REPUBLIC OF INDONESIA

INTOSAI WORKING GROUP ON ENVIRONMENTAL AUDIT

PRE-Course

TRAINING OBJECTIVES

This training is intended to support the capacity building of auditors from any SAI in auditing forest, specifically in the topic of social forestry program, and also to provide a hands-on experience in utilizing geo-spatial technology used to collect audit evidences accurately such as remote sensing, Geographic Information System (GIS), and Global Positioning System (GPS). By joining this training, participants would also contribute in achieving several targets of the Sustainable Development Goals that focuses on how to keep the balance from the integration of three dimensions of SDGs, economic, social, and environment, using nested model.

PRIOR TO TRAINING

Participants are required to read the pre-course reading materials provided in our e-learning website (elearning.bpk.go.id), so that participants could have similar understanding about forestry audit, and also obtain basic knowledge on performance audit and GIS/GPS technology.

- Participants will be invited to register on BPK e-learning portal 2 weeks before the training begins.
- Participants also have to submit a country paper which highlights forest conditions and forest management in their countries, their experience in forestry audit, and what they hope they can get from this training.

www.mongabay.co.id

In Course

TRAINING METHODS

The training methods consist of on-class and off-class sessions. The on-class session will be held in The BPK Training Institute and will focus on the case study specifically designed by our facilitators to apply theories acquired from the pre-course reading materials and other materials provided in the class including operating GIS software for auditing. The off-class sessions consists of outdoor activities such as practice in using geo-spatial technologies and field trip related to the case study. The field trip will take place in a real conservation forest (Pancar Conservation Forest, Bogor, West Java). The field trip will be held on the third day of the training.

FACILITATORS

The training will be delivered by experienced subject matter expert from the SAI of Indonesia, and also the senior auditors experienced in using geo-spatial technology to collect and analyze audit evidence, as well as in applying performance audit concept on forestry audit.

www.fornews.co

www.kabaralam.com

www.bpdasbarito.or.id

AFTER THE TRAINING

At the end of the course, participants are expected to be able to design a forest audit program that can be applied in their country.

To maintain and develop all the knowledge acquired during the course, The BPK Training Institute will form a virtual learning community forum as a media to share feedback, sharing knowledge and experience in relation to audit of sustainable forest management particularly on social forestry program.