

The 52nd Session of International Tropical Timber Council Yokohama, Japan 7-12 November 2016

Progress report of ITTO Fellowship Programme



Kumiko Tanaka ITTO Secretariat







Objective (Freezailah Fellowship Fund)

To develop human resources and enhance professional expertise in member countries in tropical forestry, tropical timber industries and related disciplines

with a view to promoting:

- sustainable management of tropical forests
- efficient utilization and processing of tropical timber
- better economic information on the international trade in tropical timber



Outreach of the Fellowship Programme

1. ITTO website

- Information about Fellowship Programme
- On-line application
- Fellowship Network

2. TFU

 Fellowship reports are normally highligthed in each issue of TFU



Fellowship report

Population dynamic of commercial tree species after selective logging in Myanmar

by Rosy Newir

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Marked: A forest worker demarcates an experimental plot at the study site. Photo: R. Newin

The moist decidious forests in the Bago Mountains of Myammar have the best growth rates and highest stockings of teak (Tectona grandis) of any forest in the country (Kermode 1964). The Bago Mountain forests, including the Kabaung Reserved Forest, comprise 11,3% of the country's total teak-bearing forests (Aung Thant Zin 2000). Natural teak-bearing forests are

used for managing natural teak-bearing forests. Under the MSS, the felling cycle is 30 years, and the minimum exploitable diameters at breast height (dbh) are 73 cm in moist forests and 65 cm in dry forests. Various tending operations are carried out to help restore the forests prior to the start of the next harvest cycle. The goal of this system is to suitainably harvest teak-bearing forests every system is to suitainably harvest teak-bearing forests every



Status of Fellowship Awards

How many fellowships are awarded?

Total of 1,324 fellows



8.4%

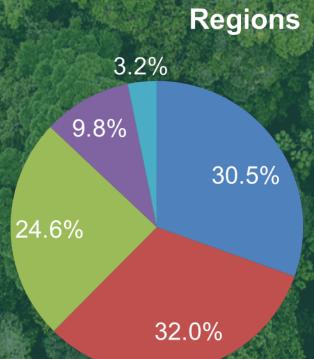
20.1%

71.5%



Forest Industry

Economics, statistic & market



Asia-Pacifics

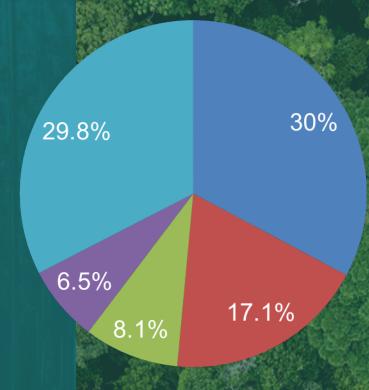
Africa

- Latin America
 /Caribbean
- Developing consumer countries
- Consumer countries



Status of Fellowship Awards





- Short TrainingCourse/Internships
- Conference/Workshops
- Demonstration Tours
- Publication
- Post Graduate Study



Objective: to assess the impact of ITTO Fellowship Programme on each fellow, at different levels

Target: **220** Fellows who received the grant between the year of 2010 and 2014

A total of **155** fellows from **28** countries responded Response rate : **70.4**%



- In terms of their contribution to promoting reforestation/forest conservation in their home country, 82% of the respondents answered that they have made very large or moderate contributions
- About 88% of the respondents indicated that they have been able to improve the productivity and performance of their home institution by developing new programs or innovative ways of working



 42% indicated that the knowledge & skills acquired through the Fellowship Programme has helped them to influence national forestry and environmental policy in their home countries

 61% of the respondents indicated that they are currently working on international forestry issues such as on climate change and REDD



- 85% of the respondents currently hold either Ph.D.(42%) or Master Degree (58%) in forestry or related disciplines and more than 1/3 of the fellows received those degrees through the activities supported by the Fellowship Programme
- More than 60% of the respondents achieved a relevant job position or job promotion immediately after completion of their fellowship, and 73% of them answered "totally related" or "strongly related" to the question whether any job promotion or new job position was due to the skill or knowledge that they gained from the fellowship



 65% of the respondents published scientific papers, books, field manuals or national language reports etc. based on the result of their fellowship activity

 94% of the fellows returned home after completing fellowship activities while 6% either remains the country where they carried out their fellowships or went to other countries, either to continue Ph.D. study



 88% of respondents answered very significantly or significantly to the question to what extent they pass the knowledge and experience obtained from their fellowship to others

The statistic shows that the Fellowship Programme is excellent in terms of knowledge sharing therefore contributes to the promotion of worldwide human resource development and strengthen professional expertise of member countries in a holistic approach.



Impact Assessment Conclusion

The programme has therefore made a significant contribution to human capacity development in ITTO producer member countries

The Fellowship Programme is a great investment for the future of Tropical Forest



Funding

The Programme is currently suspended

US\$400,000 is requested for Year 2016
 to maintain the Programme at the level of 50-60 awards per year