

Family	- Thymelaeaceae	-
Species	- Aquilaria agallocha,	-2.
	Aquilaria malaccensis	125
Local name	- Thit-hmwe, A-kyaw	METERS - 2
Distribution	- wide range distributed,	the termine
	found in Kachin,	Stratt-
	Sagaing, Mandalay,	
	Magwe, Shan,	5
	Kayin, Tanintharyi	

## **Rules and Regulations**

- \* *A. agallocha and A. malaccensis* species are declared as a Reserved Tree under the "Essential Supplies and Services Act" since 1979.
- \* The extraction of agarwood from the wild is strictly prohibited by Law.
- \* Forest law (1992)
- \* Forest Rules (1995)
- \* The Protection of Wild Life and Protected Areas Law (1994)
- \* Rules Related to The Protection of Wild Life and Protected Areas Law (2002)
- \* Community Forestry Instructions (1995)

## Guidelines and procedures for agarwood plantation

- The guidelines and procedures for registration of establishment of plantation, for inoculation of planted agarwood trees and for the production of agarwood are being formulated under existing rules and regulations of Forest Departmentto meet with CITES resolution.
- \* To claim the national export quota, the MA and SA of Myanmar will conduct under the relevant guidance of CITES.
- \* In order to promote the systematic conservation and extraction of plantation source agrawood, Myanmar Agrawood Entrepreneurs Association (MAEA) has been formed on 21<sup>st</sup> January 2013.

## Agarwood Plantation in Myanmar

- \* Local people planted Aquilaria trees as home garden trees since more than 25 years ago.
- Commercially large scale Agarwood plantation was started by private sector since 2006.
- \* Currently, (34475) trees in home garden and (680 ha) of agarwood plantation have been registered at Forest Department.



## **Issues and Problems**

- \* Insufficient technical knowledge for producing agarwood products.
- Need to explore scientifically management practice for commercial agarwood plantation.
- \* Need to formulate perfect procedures and guidelines for producing and trading of agarwood.
- \* Need to conduct scientifically researches.
- Need to conduct detailed survey of the population and distribution of agrawood trees species through out the country.
- Need to promote awareness raising , knowledge and experience sharing , capacity building programme, co-operation with regional, national and international.

