## DENR Memorandum Circular No. 31 August 31, 1994

SUBJECT: Streamlining of Procedures in the Processing of Applications for Forest License/Permits.

In order to promote transparency in our operations, and involve the community in the processing/review of applications for licenses/permits, the following guidelines are hereby promulgated:

- 1. All applications for forest licenses/permits including renewal applications at the Regional Office shall be evaluated by the Regional Technical Staff Group of the DENR pursuant to existing regulations together with a member of the Regional Multi-sectoral Forest Protection Committee (RMFPC), which member shall have been agreed upon by the RMFPC to be a member of the evaluation group.
- 2. Result of such evaluation shall be the basis of the RED or the USEC/ Secretary for the approval or disapproval of such applications.
- 3. All applications for forest licenses/permits which need the CENRO/PENRO approval or endorsement should likewise be evaluated by the CENRO/PENRO Technical Staff Group of the DENR in accordance with existing regulations, together with a member of the local MFPC, which member shall have been agreed upon by the local MFPC to be a member of the evaluation group.
- 4. MFPCs referred to herein are those which have been established under the ENR-SECAL Program, to wit:

Region II - Regional

- Isabela (Provincial)
- Cagayan (Provincial)
- Nueva Vizcaya (Provincial)
- Quirino (Provincial)
- Nagtipunan, Quirino (Municipal)

IV - Regional

- Quezon (Provincial)

- Aurora (Provincial)

NCR - Regional

VII - Regional

VIII - Regional

Catbalogan, Samar (Provincial)

- Borongan, Samar (Municipal)

- Catarman, Northern Samar (Municipal)

- Calbayog City (Municipal/Community)

IX - Regional

X - Regional

- Agusan del Sur (Provincial)

- Agusuan del Norte (Provincial)

- Nasipit, Agusan del Norte (Municipal)

5. This Circular takes effect immediately.

ANGEL C. ALCALA

Secretary

## Recommended by:

## BEN S. MALAYANG III

Undersecretary for Field Operations and Senior Official ENR-SECAL Program