



DEPARTMENT OF
ENVIRONMENT AND
NATURAL RESOURCES

OCT 06 1989

DENR SPECIAL ORDER

No. 916
Series of 1989

SUBJECT : Creating a Special Investigation Team to investigate reported anomalies in the implementation of the LST component of the PIADP

In view of the reported anomalous activities in the implementation of the Palawan Integrated Area Development for Palawan, there is hereby created a Special Investigating Team composed of the following:

Engr. Eligio T. Ildefonso	-	Team Leader Office of the Undersecretary for Field Operations
Engr. Elpidio P. Tolentino	-	Asst. Team Leader Office of the Assistant Secretary for Luzon Operations
Engr. Tomas Calvelo	-	Member, LMB
Engr. Edgardo Reynoso	-	Member, FNSP
Mr. Eugenio Sajonas	-	Member, FNSP

The Team is tasked with the following:

1. Ascertain the veracity of the reported erroneous implementation of the Geodetic Control Survey and Monumentation of Political Boundaries, Cadastral Survey and anomalous issuance of patents covering areas within the forest zone;
2. In the event of a need to conduct actual verification surveys, the Team is hereby authorized to create a Survey Party composed of representatives from the FNSP and the Surveys Division of DENR, Region IV which shall be under the Team's supervision and control; and

3. Do such other work as may be necessary for the purpose of coming up with data and information which may enable this office to arrive at an intelligent decision on the issue.

The Special Investigating Team may call on the services of other personnel of this Office and the Offices under it, as the need arises, during the conduct of the investigation.


The members of the Investigating Team shall be entitled to traveling allowances and per diems subject to the usual auditing and accounting requirements and chargeable against the funds of their respective Offices.

This Order takes effect immediately.



VICTOR O. RAMOS
Undersecretary

Recommended by:



GREGORIO L. MAGDARAOG
Assistant Secretary for
Field Operations,
LUZON