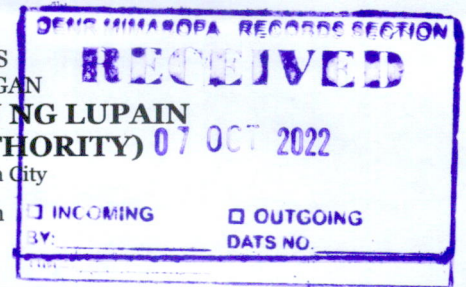




REPUBLIKA NG PILIPINAS  
KAGAWARAN NG KATARUNGAN  
**PANGASIWAAN SA PATALAAN NG LUPAIN**  
**(LAND REGISTRATION AUTHORITY)**  
East Avenue cor. NIA Road, Quezon City

Website: [www.lra.gov.ph](http://www.lra.gov.ph)



**E-CCV-2022-031537**

**SUBJECT: Request for Certification of Status**

**Plan: H-75844 (Portion) identical to Lot 855, Cad. 506, Roxas Cadastre**

**Location: Cantil, Roxas, Oriental Mindoro**

X-----X

September 29, 2022

**THE REGIONAL TECHNICAL DIRECTOR FOR TECHNICAL SERVICES**

**DENR – Regional Office No. IV-B (MIMAROPA)**

1515 L & S Bldg.

Roxas Blvd., Metro Manila

Dear Sir/Madam:

In connection with the examination of the above-noted subject, respectfully be informed that when subject **Lot 855, Cad. 506, Roxas Cadastre to which plan H-75844 is a portion**, situated in the Barrio of **Cantil**, Municipality of **Roxas**, Province of **Oriental Mindoro**, was plotted on our Municipal Index Sheet thru its tie line, it appears to overlap with **Lot 853, Cad. 506, Roxas Cadastre, plan H-80395** and it appears that **the polygon is open**, as verified and confirmed by the Chief, Land Projection Section.

It is therefore requested that the above-mentioned discrepancy be verified and/or corrected and this Authority be furnished of your findings, together with **clear, certified and complete copy of Narrative Technical Description (NTD)** of subject **Lot 855, Cad. 506, Roxas Cadastre, plan H-75844**, in order to **facilitate the plotting of subject lot on our Municipal Index Sheet**, for our records and plotting references in taking appropriate action on the above-cited request.

For reply and other inquiries regarding this matter, please indicate the reference number **E-CCV-2022-031537** for our easy retrieval and referencing of the said record.

Very truly yours,

FOR THE ADMINISTRATOR:

**EARNSWELL Q. QUILANG**  
Assistant Chief  
Plan Examination Section

FEB /AAR/  
JAPG

**JOSEPHINE MANGAHAS**  
Blk 7, L5, Section 22,  
Ph3, Pabahay 2000,  
San Jose Del Monte, Bulacan