

## REPUBLIC OF THE PHILIPPINES

## NATIONAL TELECOMMUNICATIONS COMISSION



## SHIP STATION LICENSE LICENSE DE STATION D'NAVIRE LICENCIA DE LA ESTACION DE BARCO

REN

	No.	
O.IV.	AMOUNT:	P1,470.00
	Date	
	Ву	

License No.	SSL-ROVII-01289-2025				
Period of Validity:	Oct 10, 2025 to Aug 07, 2026				

In accordance with Philippine Act No. 3846, as amended, and the regulations Promulgated there under, and the Radio Regulations annexed to the International Telecommunication Concention in force, this authorization is hereby issued for the Installation and for the use of the Radio Equipment described below:

1		2		3		4					
Name of Ship		Call Sign or Identification		Owner of Ship		Public Correspondence Category					
M/V QUEEN OF GOOD FORTUNE		DUH-4026 PKS		SHIPPING CO., INC		Class:cargo					
Ship Sta	Ship Station License DOMESTIC Trade (RENEWAL) MMSI No: n/a										
	a			b	С		d				
	Equipment	PARTICULARS OF EQUIPMENT		POWER	CLASS OF EMISSION		FREQUENCY BANDS ON ASSIGNED FREQUENCIES				
5	Main Transmitter(s)	HF/ICOM IC-M710,5500017,3 to 30 megahertz (MHz  RADAR/FURUNO FR-806212A,4374-5395,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,FURUNO <13991,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,4374-5395,400 MHz to 40 GHz		100	J3E/F3E		To be assigned by NTC				
6	Emergency Transmitter (s)	RADAR/FURUNO FR-806212A,FURUNO <13991,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,4374-5395,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,FURUNO <13991,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,4374-5395,400 MHz to 40 GHz									
7	Survival Craft Transmitter(s) (When Applicable)	RADAR/FURUNO FR-806212A,FURUNO <13991,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,4374-5395,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,FURUNO <13991,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,4374-5395,400 MHz to 40 GHz  RADAR/FURUNO FR-806212A,FURUNO <13991,400 MHz to 40 GHz									
8	Other Equipment	Transceiver: Receivers Auto Alarm: RDF: Radar:									

**Region VII** Place of Issuance

August 14, 2025

Date of Issuance



**ALAN FELIX MACARAYA** 

Regional Director, NTC VII