CANAL DE PANAMÁ

7579 (OPT-I)
V. 02-2026

QR CODE HERE

Autoridad del Canal de Panamá

Admeasurement Unit

Non-Portable Unit and ACP-Pilot Portable Unit Antenna Location (NPU / ACP-PPU Certificate)

GENERAL INFORMATION OF THE VESSEL

SIN
(PANAMA CANAL NUMBER)

VESSEL´S NAME

MMSI NUMBER

IMO NUMBER

LENGTH OVERALL To be filled out by ACP (m / ft)

EXTREME BEAM To be filled out by ACP (m / ft)

NON PORTABLE UNIT (NPU)

Length Offset
(m / ft) **(LOS)**

*Beam Offset
(m / ft) **(BOS)**

Heading Offset **0°** **90°** **180°** **270°** **(HDG)**

SSID

PASSWORD

CERTIFICATE SHALL BE SIGNED ON THE SECOND PAGE FOR THE COMMISSIONING OF THE EQUIPMENT.

Information for ACP-PPU-RTK (red / green section) shall be used if NPU is inoperative

RTK ANTENNA POSITION

To be filled out by ACP

***PORT SIDE**

Length Offset
(m / ft)

Beam Offset
(m / ft)

Heading Offset **0°** **90°** **180°** **270°**

RTK ANTENNA POSITION To be filled out by ACP

STARBOARD SIDE

Length Offset
(m / ft)

Beam Offset
(m / ft)

Heading Offset **0°** **90°** **180°** **270°**

ANTENNA LOCATION CEN NAVIGATIONAL DECK

LINE N/A

ACP Official PPU certification :

Name_____ Title _____ Date_____

Certificate shall be presented on every arrival to the Panama Canal Pilot and Inspector on the navigational bridge

BOTH PAGES TO BE PRINTED

DEFINITIONS AND CERTIFICATION

Length Offset (**LOS**): Distance parallel to the vessel´s centerline from the bow to the position antenna.
Beam Offset (**BOS**): Distance perpendicular to the vessel´s centerline from midship to the position antenna. / (-) PORT / (+) STARBOARD. Heading Offset (**HDG**): Relative position of the heading antenna as per convention follows:

HDG antenna FWD of POS antenna 0° offset
HDG antenna STB of POS antenna 90° offset
HDG antenna AFT of POS antenna 180° offset
HDG antenna PORT of POS antenna 270° offset

* Beam offset shall be (-) negative for port side and (+)positive for starboard side

All dimensions in meters and feet should contain 2 decimals / ACP conversion factor 1m : 3.28084ft

I certify that the information of the NPU certificate is, to the best of my knowledge, correct and will report any changes, including the repositioning of the antennas or changes of MMSI number.

Any deviation from this original certificate shall be reported to the local agents in Panama and to arqueadores@pancanal.com as part of the vessel's unit commissioning.

SIGNATURE_____

NAME_____

RANK_____



