

RULES

FOR THE CLASSIFICATION AND CONSTRUCTION OF FIXED OFFSHORE PLATFORMS

ND No. 2-020201-027-E

RULE CHANGE NOTICE

ENTERS INTO FORCE:

01.07.2025



**St. Petersburg
2025**

RULES FOR THE CLASSIFICATION AND CONSTRUCTION OF FIXED OFFSHORE PLATFORMS

The present Rule Change Notice to Rules for the Classification and Construction of Fixed Offshore Platforms (hereinafter — RCN) has been approved in accordance with the established approval procedure and contains information on amendments, except for editorial amendments. RCN amendments come in force on 1 July 2025.

REVISION HISTORY

PART XIX. NAVIGATIONAL EQUIPMENT

Item	Applicability	Description	Remarks
Table 2.2.1	Meteorological complex Wind sensor	Requirement to apparent wind parameters monitoring has been deleted	

PART XIX. NAVIGATIONAL EQUIPMENT

2 LIST OF FOP NAVIGATIONAL EQUIPMENT

Table 2.2.1 is amended as follows:

"Table 2.2.1

Nos.	Item	Quantity
1	AIS (automatic identification system)	1
2	EPFS (electronic position fixing system) receiver	1
3	Radar	1
4	Ship's meteorological complex ¹	1

¹ Ship's meteorological complex shall be equipped with sensors capable of providing continuous monitoring of the following parameters:

- .1 atmospheric pressure;
- .2 air temperature;
- .3 relative air humidity;
- .4 ~~apparent and true~~ wind directions;
- .5 ~~apparent and true~~ wind velocity.

If the FOP is fitted with a helideck, the meteorological complex shall additionally include sensors capable of providing measurement of:

- meteorological optical visibility range;
- cloud base.

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Russian Maritime Register of Shipping

**Rule Change Notice to the Rules for the Classification and Construction
of Fixed Offshore Platforms**

Endorsed: 25-127270

FAI "Russian Maritime Register of Shipping"
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