

SHIP OPERATIONAL CARBON INTENSITY PLAN

(PART III OF THE SEEMP)

Ship's name	
CR number	

1 Review and update log

Date/timeline	Updated parts	Developed by	Implemented by
<1 st time>			
<2 nd time>			
Etc.			

2 Required CII over the next three years, attained CII and rating over three consecutive years

Name of ship:				IMO number	
Company				Year of delivery	
Flag				Ship type	
Gross tonnage				DWT	
Applicable CII				<input type="checkbox"/> AER: <input type="checkbox"/> cgDIST	
Year	Required annual operational CII	Attained annual operational CII (before any correction)	Attained annual operational CII	Operational carbon intensity rating (A, B, C, D or E):	
<year -1>					
<year -2>					
<year -3>					
	Required annual operational CII				
<year>:					
<year + 1>					
<year + 2>					

3 Calculation methodology of the ship's attained annual CII, including required data and how to obtain these data as far as not addressed in Part II

Description

4 Three-year implementation plan

Description

4.1 Company personnel to be responsible for the three-year implementation plan, monitoring and recording performance

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4.2 List of measures to be considered and implemented

Measure	Impact on CII	Time and method of implementation and responsible personnel				Impediments and contingency measures	
		Milestone	Due	Responsible		Impediment	Contingencies
		Milestone	Due	Responsible		Impediment	Contingencies
		Milestone	Due	Responsible		Impediment	Contingencies
		Milestone	Due	Responsible		Impediment	Contingencies
		Milestone	Due	Responsible		Impediment	Contingencies

4.3 Calculation showing the combined effect of the measures and that the required operational CII will be achieved

Year	Required annual operational CII	Targeted operational annual CII	Targeted rating
<year>:2023			
<year + 1>2024			
<year + 2>2025			

5 Self-evaluation and improvement

Description

6 Plan of corrective actions (if applicable)

Description

6.1 Analysis of causes for inferior CII rating

Cause	Analysis of effect	Actions

6.2 Analysis of measures in the implementation plan

Measure	Analysis of effect	Actions

6.3 List of additional measures and revised measures to be added to the implementation plan

Measure	Impact on CII	Time and method of implementation and responsible personnel				Impediments and contingency measures		
		Milestone	Due	Responsible		Impediment	Contingencies	

Appendix A STANDARDIZED DATA REPORTING FORMAT FOR THE DATA COLLECTION SYSTEM AND OPERATIONAL CARBON INTENSITY TO THE ADMINISTRATION

Name of the ship		IMO number	
Company		Year of delivery	
Flag		Ship type	
Gross Tonnage		DWT	
Applicable CII		<input type="checkbox"/> AER: <input type="checkbox"/> cgDIST	
Operational carbon intensity rating		<input checked="" type="checkbox"/> A	<input checked="" type="checkbox"/> B <input checked="" type="checkbox"/> C <input checked="" type="checkbox"/> D <input checked="" type="checkbox"/> E
CII for trial purpose (none, one or more on voluntary basis)		<input checked="" type="checkbox"/> EEPI	<input checked="" type="checkbox"/> cbDIST <input checked="" type="checkbox"/> cDIST <input checked="" type="checkbox"/> EEOI

Attained annual operational CII before any correction factors (AER in g CO ₂ /dwt. nm or cgDIST in g CO ₂ /gt.nm)	
Attained annual operational CII (AER in g CO ₂ /dwt. nm or cgDIST in g CO ₂ /gt.nm)	
End date for annual CII (dd/mm/yy) *	
Start date for annual CII (dd/mm/yy) *	
Attained EEDI (if applicable)	
Attained EEXI (if applicable)	
EEPI (gCO ₂ /dwt.nm)	
cbDIST (gCO ₂ /berth.nm)	
cbDIST (gCO ₂ /m.nm)	
EEOI (gCO ₂ /t.nm or others)	
.....	
.....	
IMO number	
End date for DCS (dd/mm/yy)	
Start date for DCS (dd/mm/yy)	