T1 TAX AF BONUS - REPORT OF ENGINES PERFORMANCE **BEFORE CALL** (Page 1/2) (If more engines on board, copy another page)

GENERAL SHIP & CALL DATA	
Call Id/Number	
Vessel Name	
Vessel IMO num	
Engines technology	(Diesel / Diesel-Electric / Turbine / Boiler / Other)
ETD previous call (dd/mm/yy + hh/mm)	(Datos de la escala anterior a la llegada al Puerto de Barcelona)
ETA (dd/mm/yy + hh/mm)	
ETD (dd/mm/yy + hh/mm)	

MAIN ENGINES DATA: (if DIESEL-ELECTRIC powered ship, BEFORE CALL report ALL engines as MAIN ENGINES)				
Number of **Main Engine** / Total number of Main engines (n/N)	1 /	2 /	3 /	4 /
Main engines' make & model (if it's a hybrid Diesel Electric propulsion, make and model of the Dual Fuel Diesel Generator) or use of batteries for propulsion				
Main Engine **Alternative Fuel AF** (GNL, OPS, BAT, METH, H2, AMN, other)				
Start time Using the **Main Engine/D**ual Fuel Diesel Generator **in AF mode or batteries for propulsion**, since departing from previous port call to Barcelona (dd/mm/yy + hh/mm)				
Stop time Using the **Main Engine** /Dual Fuel Diesel Generator **in AF mode or batteries for propulsion**, since departing from previous port call to Barcelona (dd/mm/yy + hh/mm)				

(Left vertical label: OFFSHORE PROPULSION)

AUXILIARY ENGINES DATA				
Number of **Auxiliary Engine**/Total number of Auxiliary Engines (n/N)	1 /	2 /	3 /	4 /
Auxiliary engines' make & model (if it's a hybrid Diesel Electric vessel, make and model of the Dual Fuel Diesel Generator) or use of batteries during call				
Auxiliary Engine/ DFDG **Alternative Fuel AF** (GNL, OPS, BAT, METH, H2, AMN, other)				
Start time using **auxiliary engine** / Dual Fuel Diesel Generator in **AF mode or use of OPS or batteries** since departing from previous port call to Barcelona (dd/mm/yy + hh/mm)				
Stop time using **auxiliary engine** / dual generator **in AF mode or use of OPS or batteries** since departing from previous port call to Barcelona (dd/mm/yy + hh/mm)				

(Left vertical label: OFFSHORE USE)

Observations & Comments	

GENERAL SHIP & CALL DATA	
Call Id/Number	
Vessel Name	
Vessel IMO num	
Engines technology	(Diesel / Diesel-Electric / Turbine / Boiler / Other)
ETA (dd/mm/yy + hh/mm)	
ETD (dd/mm/yy + hh/mm)	

MAIN ENGINES DATA

PROPULSION INSIDE PORT					
	Number of **Main Engine** / Total number of Main engines (n/N)	1 /	2 /	3 /	4 /
	Main engines' make & model (if it's a hybrid Diesel Electric propulsion, make and model of the Dual Fuel Diesel Generator) or use of batteries for propulsion				
	Main Engine **Alternative Fuel AF** (GNL, OPS, BAT, METH, H2, AMN, other)				
	Start time Using the **main engine / D**ual Fuel Diesel Generator **in AF mode or batteries** <u>for propulsion</u>, when manouvering in the port of Barcelona (dd/mm/yy + hh/mm)				
	Stop time Using the **main engine** / **D**ual Fuel Diesel Generator **in AF mode or batteries** <u>for propulsion</u>, when manouvering in the port of Barcelona (dd/mm/yy + hh/mm)				

AUXILIARY ENGINES DATA: (DIESEL-ELECTRIC powered ships, DURING CALL report all engines as AUXILIARY ENGINES)

VESSEL STAY IN THE PORT BCN					
	Number of **Auxiliary Engine** / Total number of Auxiliary Engines (n/N)	1 /	2 /	3 /	4 /
	Auxiliary engines' make & model if it's a hybrid Diesel Electric propulsion, make and model of the Dual Fuel Diesel Generator) or use of batteries during call				
	Auxiliary Engine **Alternative Fuel AF** (GNL, OPS, BAT, METH, H2, AMN, other)				
	Start time using **auxiliary engine** / **D**ual Fuel Diesel Generator in **AF mode or use of OPS or batteries** <u>during the call</u> in the Port of Barcelona (dd/mm/yy + hh/mm)				
	Stop time using **auxiliary engine** / **D**ual Fuel Diesel Generator **in AF mode or use of OPS or batteries** <u>during the call</u> in the Port of Barcelona (dd/mm/yy + hh/mm)				

Observations & Comments	