[SHP-6] US_05- Input vs. Output timing Created: 30/Apr/23 Updated: 30/Apr/23

Status:	ACCEPTED
Project:	ShipRealWindCalculator
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	**Priority:**	Medium
Reporter:	Elena-Grațiela Robe-Voinea	**Assignee:**	Elena-Grațiela Robe-Voinea
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Rank:	0|i000jr:
Sprint:	SHP Sprint 2
Story point estimate:	34

Description

As a user of the standalone application ShipRealWindCalculator.exe, I want to verify if the Output parameters are synchronized with the Input parameters in order to process to solve a ship's adrift problem.

AC1) User opens the ShipRealWindCalculator on Windows OS and identifies the Input and the Output parameters displayed in the main window of the app.

AC2) User presses the "ON" button that starts the reading of the Input parameters and the calculation of the Output parameters processes.

AC3) User checks that the Output parameters are calculated after the Input parameters are loading.