

We hereby present the working schedule of YILPORT AVEIRO Terminal for the Public and Festive Holidays in 2025 on the following table:

Holidays	Period	Date	Day	Schedule	Overtime*	Vessel Operation**	Gate Operation**
New Year	1 Day	01-Jan-25	Wednesday	No work	NO	NO	NO
Carnival	1 Day	04-Mar-25	Sunday	00H01 - 23H59	YES	YES	NO
Good Friday	1 Day	18-Apr-25	Friday	00H01 - 17H00	YES	YES	NO
Easter	1 Day	20-Apr-25	Sunday	No work	NO	NO	NO
Local Holiday Ilhavo (Port of Aveiro)	1 Day	21-Apr-25	Monday	00H01 - 23H59	YES	YES	NO
25th April Revolution	1 Day	25-Apr-25	Friday	00H01 - 17H00	YES	YES	NO
International Workers Day	1 Day	01-May-25	Thursday	No work	NO	NO	NO
Solemnity of the Corpus Christi	1 Day	19-Jun-25	Thursday	00H01 - 23H59	YES	YES	NO
Portugal Day	1 Day	10-Jun-25	Tuesday	00H01 - 23H59	YES	YES	NO
Assumption of Mary	1 Day	15-Aug-25	Friday	00H01 - 23H59	YES	YES	NO
Republic Day	1 Day	05-Oct-25	Sunday	00H01 - 23H59	YES	YES	NO
Solemnity of All Saints	1 Day	01-Nov-25	Saturday	00H01 - 23H59	YES	YES	NO
Independence Restoration Day	1 Day	01-Dec-25	Monday	00H01 - 23H59	YES	YES	NO
Immaculate Conception	1 Day	08-Dec-25	Monday	00H01 - 23H59	YES	YES	NO
Christmas Eve	1 Day	24-Dec-25	Wednesday	00H01 - 17H00	NO	YES	YES
Christmas	1 Day	25-Dec-25	Thursday	No work	NO	NO	NO
New Year's Eve	1 Day	31-Dec-25	Wednesday	00H01 - 17H00	NO	YES	YES
New Year	1 Day	01-Jan-26	Thursday	No work	NO	NO	NO

* YES / NO and % if similar to all customers

** YES / NO / UPON REQUEST

- YILPORT AVEIRO may work on Public and Festive Holidays as presented on the table above subject to labor availability
- YILPORT AVEIRO holds the right to change the working schedule as occasions require. Customers will be informed about these changes in a timely manner before the related date.
- Overtime charges will be applied as per overtime tariffs or agreement case by case.
- Liners, agencies, customers should request for overtime work according with operating regulations before the Public Holiday. YILPORT AVEIRO will confirm when Terminal is able to provide service.
- Overtime will not be applied to ISPS