

## Your EasyTide Prediction (enhanced)

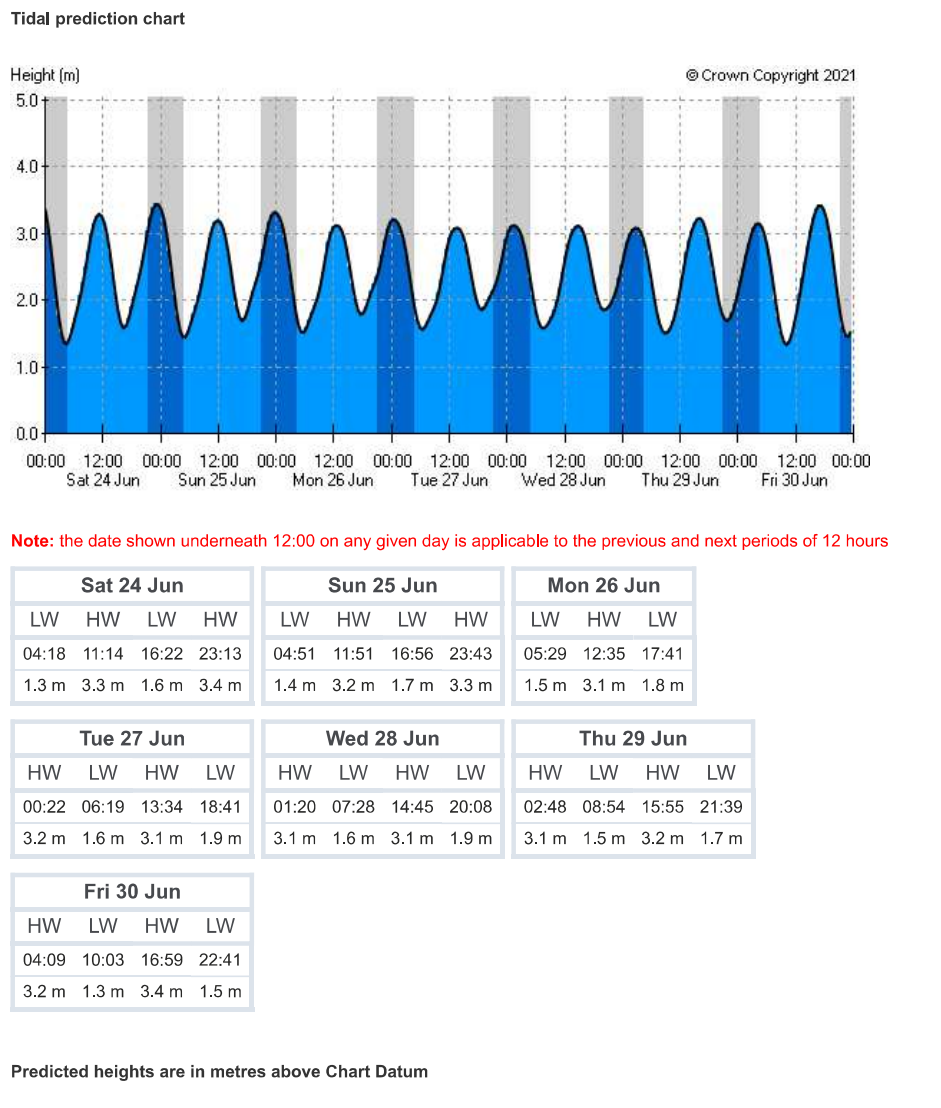
[View printer friendly prediction](#)

Lyme Regis, England

Port predictions (Standard Local Time) are equal to UTC

Start Date: Saturday 24th June 2023 (Standard Local Time)

Duration: 7 days



Adjust chart time axis

Daylight saving: 1 hour

Select units:  Metres  Feet

Max graph size: 7 days

**Daylight Saving Warning**

EasyTide predictions are based on the standard time of the country concerned.

For the UK this is GMT. The "Daylight saving" drop-down box in the top right-hand corner of the screen can be used to convert the predicted times to "Daylight Saving Time".

For information on Daylight Saving Time in the UK, known as British Summer Time (BST), please visit <https://www.gov.uk/when-do-the-clocks-change>

**Complex Port Predictions**


If obtaining predictions for a 'complex port', i.e. those which exhibit 'Double High Waters' or High Water 'Stands', users must consult the [FAQ's page](#) and in particular the downloadable [PDF](#) available at the first FAQ for additional guidance.

**Springs and Neaps**

Saturday 24th June 2023


9 days before full moon  
4 days after spring tide

**Moon Phases**



**First Quarter**

Monday 26th June 2023



**Full Moon**

Monday 3rd July 2023



### Last Quarter

Monday 10th July 2023



### New Moon

Monday 17th July 2023

#### Sunrise times



Sat 24 Jun	Sun 25 Jun	Mon 26 Jun	Tue 27 Jun	Wed 28 Jun
04:59	04:59	05:00	05:00	05:01
Thu 29 Jun	Fri 30 Jun			
05:01	05:02			

#### Sunset times



Sat 24 Jun	Sun 25 Jun	Mon 26 Jun	Tue 27 Jun	Wed 28 Jun
21:28	21:28	21:28	21:28	21:28
Thu 29 Jun	Fri 30 Jun			
21:28	21:28			

#### You have paid for this information

This information can be viewed again without cost by selecting the prediction from your list of [recent predictions](#) or from your [account history](#).

[Request further EasyTide predictions.](#)

**Please note:** The data provided by the EasyTide service has not been designed to meet the specific requirements of any particular type of user. It is therefore the user's responsibility to ensure that the data is suitable for their intended purpose. EasyTide is not designed for use by vessels operating under SOLAS regulations. For such vessels, the UKHO has developed specifically designed products such as the [Admiralty Tide Tables](#) or [Admiralty TotalTide](#). The UKHO does not accept responsibility for any amendments or changes to the data in the EasyTide service made during its transmission or in the process of displaying or printing or conversion into alternative formats on the user's equipment, or for any modifications or unauthorised changes made by licensees or other parties.