



Dagslys ✕

08:00 CET

00:00 06:00 12:00 18:00 00:00 ▶

23.06.2021 ▼ ▶

Vis skygger



Dagslys

12:00 CET

00:00 06:00 12:00 18:00 00:00

23.06.2021

Vis skygger

This panel contains a sun path visualization tool. It features a title 'Dagslys' and a close button. Below the title is a time indicator '12:00 CET' and a sun icon. A horizontal timeline shows the day from 00:00 to 00:00, with markers at 06:00, 12:00, and 18:00. A date selector shows '23.06.2021'. At the bottom, there is a checkbox labeled 'Vis skygger' which is currently checked. Navigation arrows are present on the right side.



Dagslys



16:00 CET



23.06.2021



Vis skygger



Dagslys

18:00 CET

00:00 06:00 12:00 18:00 00:00

23.06.2021

Vis skygger

This panel is a user interface for a lighting simulation tool. It features a title 'Dagslys' (Daylight) and a close button. A time slider is positioned at 18:00 CET, with a sun icon indicating the sun's position. The date is set to 23.06.2021. A checkbox labeled 'Vis skygger' (Show shadows) is checked. Navigation arrows are present on the right side of the interface.



Dagslys

08:00 CET

00:00 06:00 12:00 18:00 00:00

23.06.2021

Vis skygger

This panel provides a time-lapse simulation of shadows. It includes a title 'Dagslys', a current time of '08:00 CET', a horizontal timeline from 00:00 to 00:00 with a sun icon at 06:00, a date selector for '23.06.2021', and a checked checkbox for 'Vis skygger' (Show shadows).



Dagslys ✕

12:00 CET

00:00 06:00 12:00 18:00 00:00 ▶

23.06.2021 ▼ ▶

Vis skygger



Dagslys

16:00 CET

00:00 06:00 12:00 18:00 00:00

23.06.2021

Vis skygger

This panel provides a time-of-day slider for the rendering. The current time is 16:00 CET. The date is 23.06.2021. The 'Vis skygger' (Show shadows) option is checked. Navigation arrows are present on the right side of the slider and date selector.



Dagslys ✕

18:00 CET



23.06.2021 ▾

Vis skygger





Dagslys

08:00 CET

00:00 06:00 12:00 18:00 00:00

23.09.2021

Vis skygger

Dagslys

This is a weather simulation interface. It features a title 'Dagslys' and a close button. Below the title, it shows the current time '08:00 CET' and a sun icon. A horizontal timeline shows the day from 00:00 to 00:00, with markers at 06:00, 12:00, and 18:00. A date selector shows '23.09.2021'. A checkbox labeled 'Vis skygger' (Show shadows) is checked. A play button and the word 'Dagslys' are also present.



Dagslys ✕

12:00 CET

00:00 06:00 12:00 18:00 00:00 ▶

23.09.2021 ▼ ▶

Vis skygger



Dagslys

16:00 CET

00:00 06:00 12:00 18:00 00:00

23.09.2021

Vis skygger

This panel provides a time-of-day slider for the rendering, currently set to 16:00 CET. It includes a date selector for 23.09.2021 and a checkbox for 'Vis skygger' (Show shadows), which is currently checked. The slider has orange play buttons at both ends.



Dagslys

18:00 CET

00:00 06:00 12:00 18:00 00:00

23.09.2021

Vis skygger

This panel is a user interface for a lighting simulation tool. It features a title 'Dagslys' (Daylight) and a close button. A time slider is positioned at 18:00 CET, with a sun icon indicating the current time. The slider has markers at 00:00, 06:00, 12:00, 18:00, and 00:00. Below the slider is a date selector set to 23.09.2021. At the bottom, there is a checked checkbox labeled 'Vis skygger' (Show shadows).



Dagslys ✕

08:00 CET

00:00 06:00 12:00 18:00 00:00 ▶

23.09.2021 ▼ ▶

Vis skygger



Dagslys

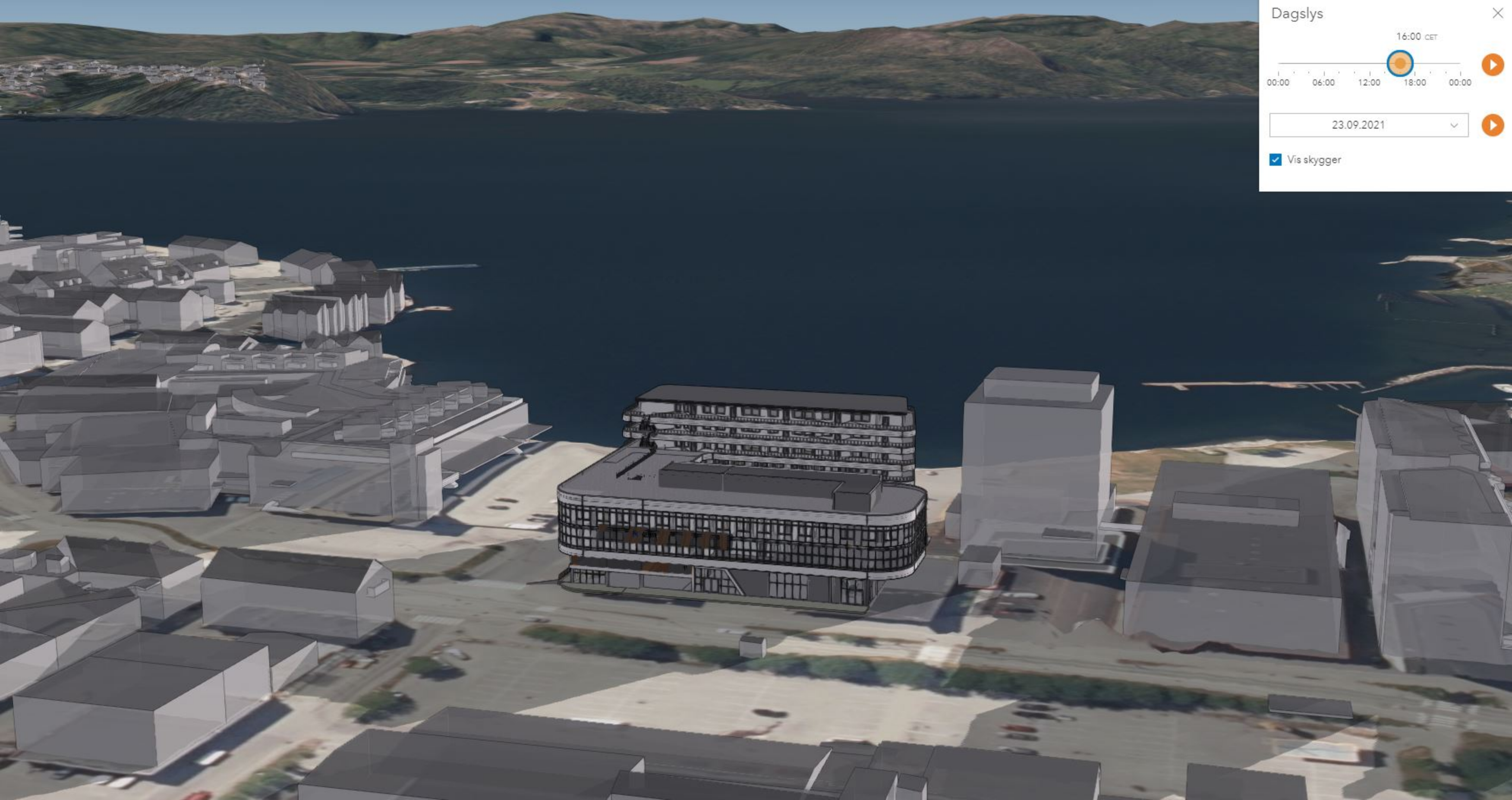
12:00 CET

00:00 06:00 12:00 18:00 00:00

23.09.2021

Vis skygger

This panel provides a time-lapse simulation of shadows. It includes a title 'Dagslys', a current time indicator '12:00 CET' with a sun icon, a horizontal timeline from 00:00 to 00:00 with 6-hour increments, a date selector '23.09.2021', and a checkbox 'Vis skygger' (Show shadows) which is currently checked. Navigation arrows are present on the right side.



Dagslys



16:00 CET



23.09.2021



Vis skygger



Dagslys ✕

18:00 CET

00:00 06:00 12:00 18:00 00:00 ▶

23.09.2021 ▼ ▶

Vis skygger