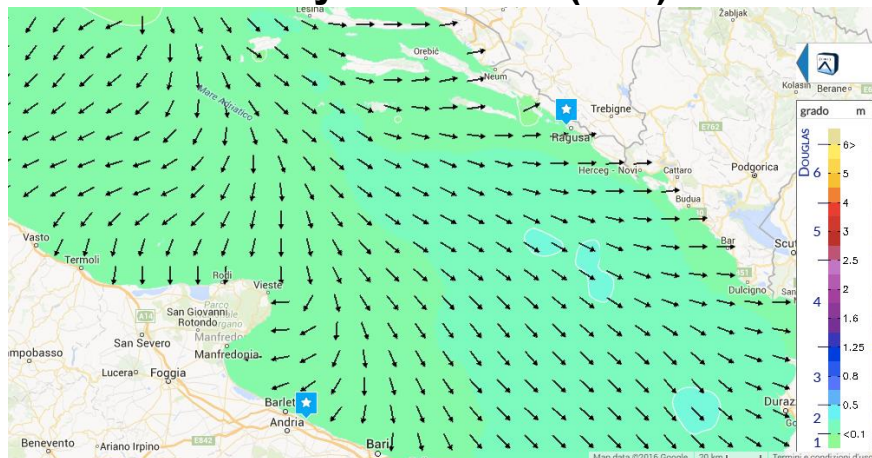
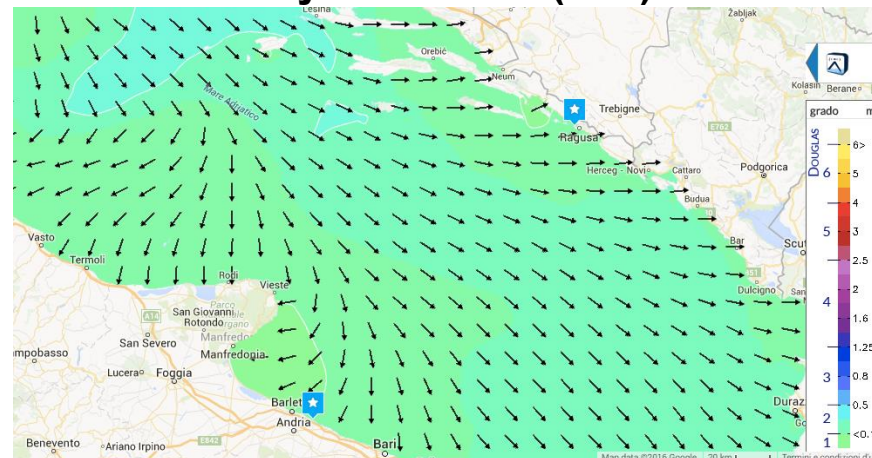


## Altezza significativa e direzione delle onde – Previsione / Significant wave height and direction - Forecast

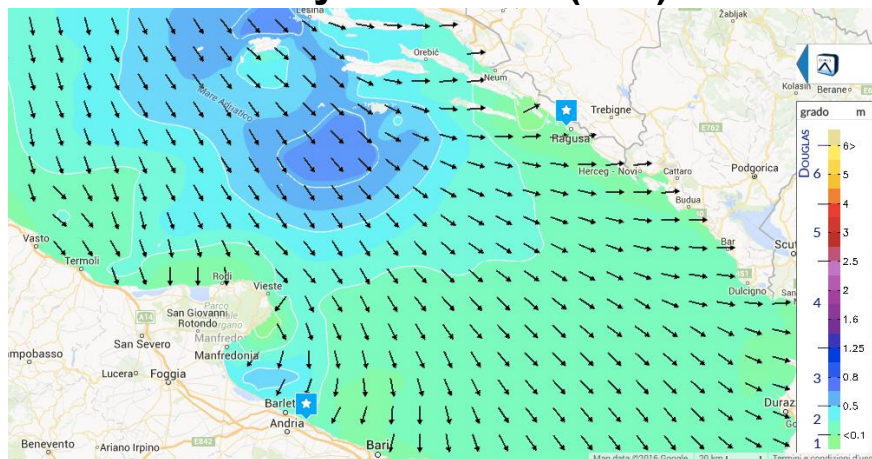
**06 July 2016 - 06:00 (UTC)**



**06 July 2016 - 09:00 (UTC)**



**06 July 2016 - 12:00 (UTC)**



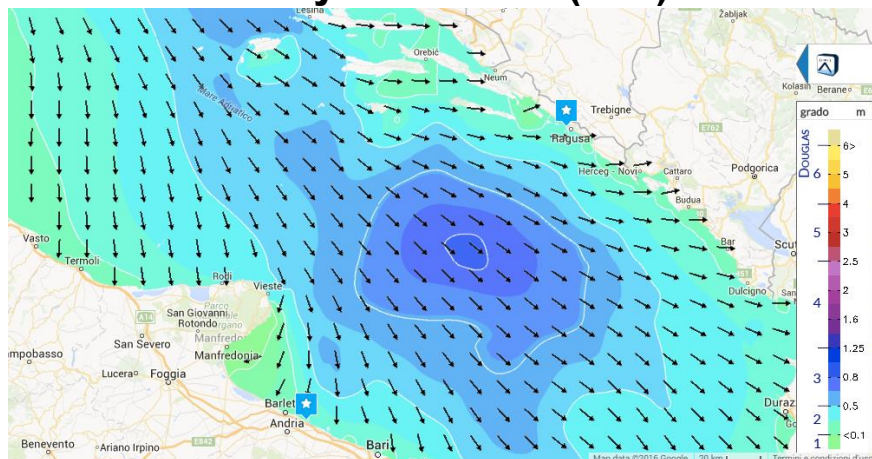
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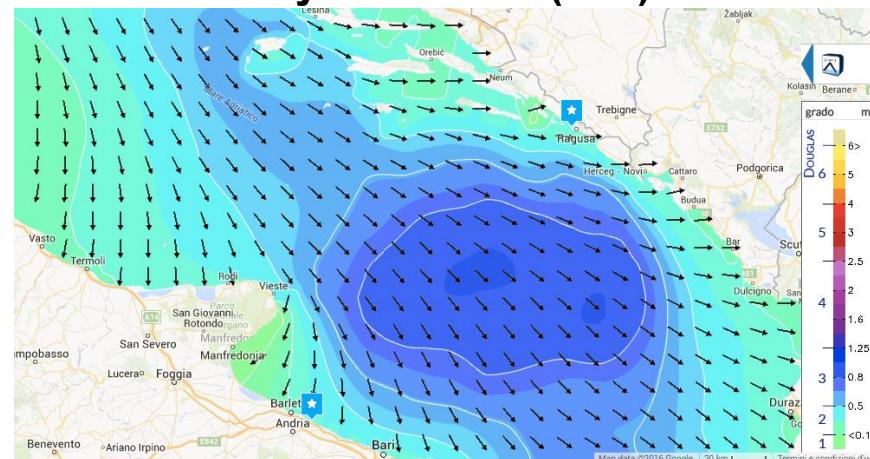


**Altezza significativa e direzione delle onde – Previsione / Significant wave height and direction - Forecast**

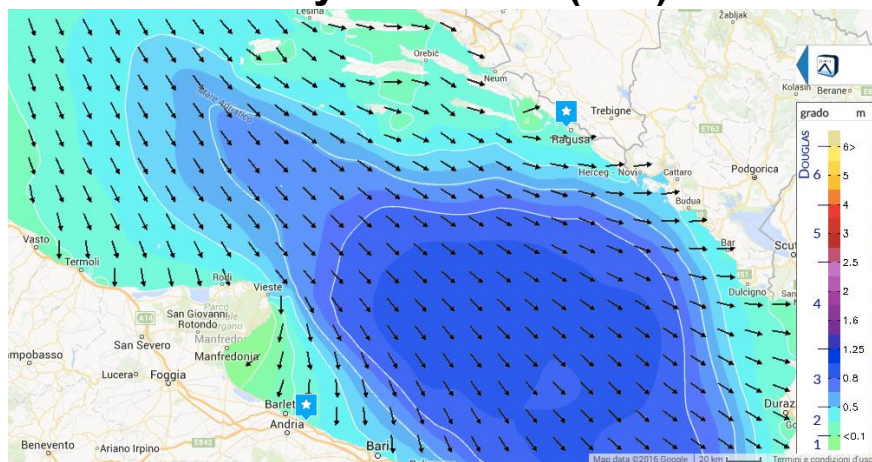
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**06 July 2016 - 21:00 (UTC)**



**07 July 2016 - 00:00 (UTC)**



**07 July 2016 - 03:00 (UTC)**



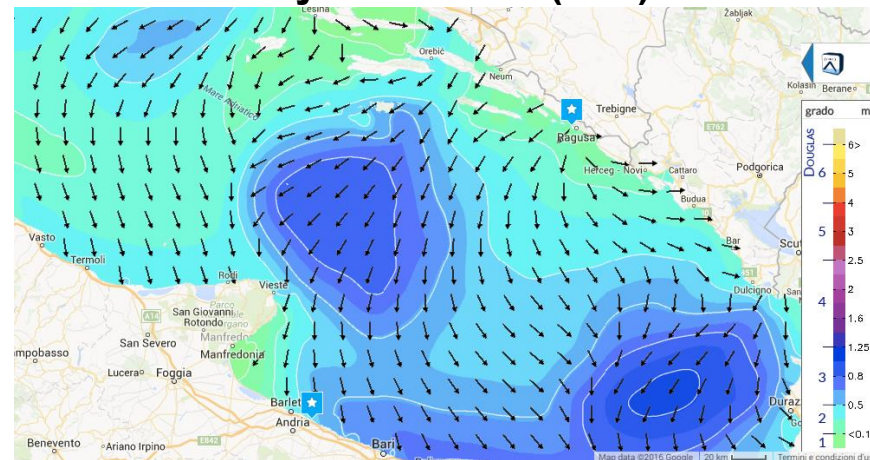


**Altezza significativa e direzione delle onde – Previsione / Significant wave height and direction - Forecast**

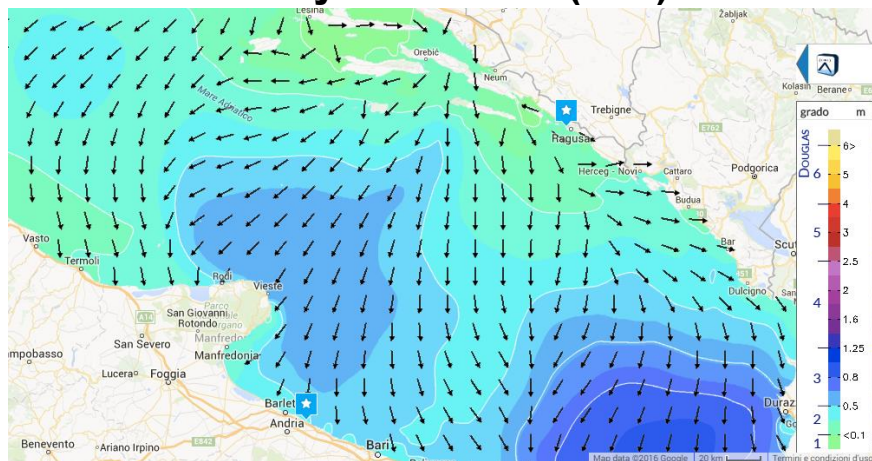
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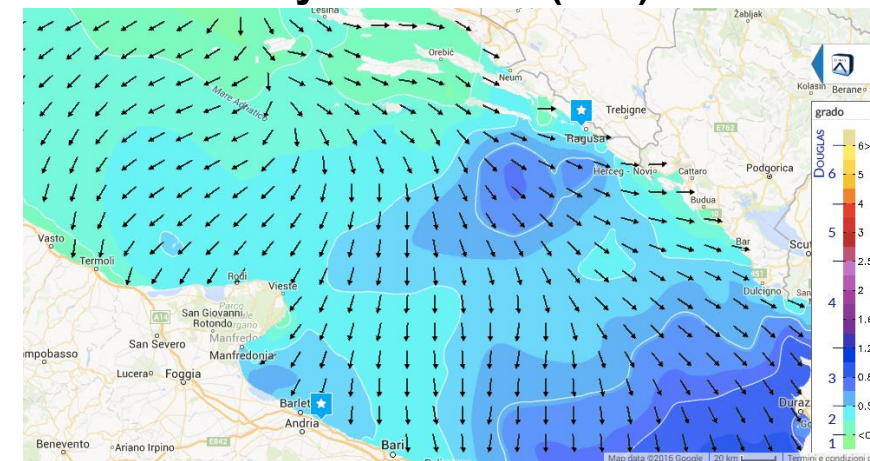
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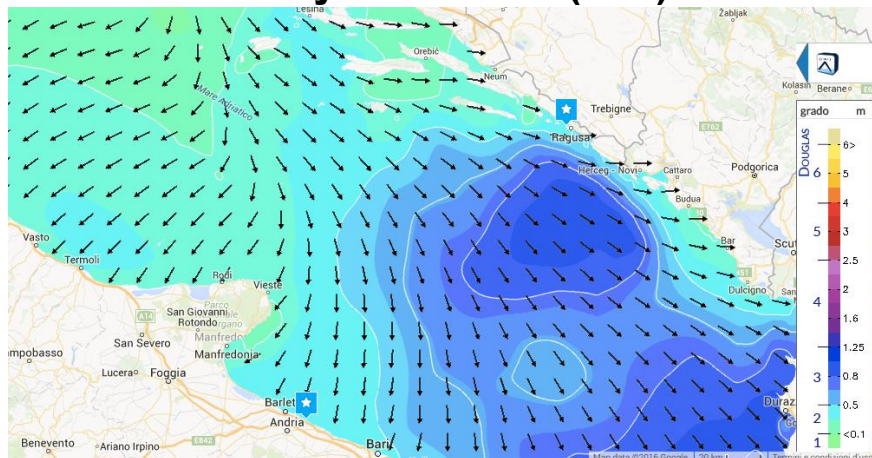
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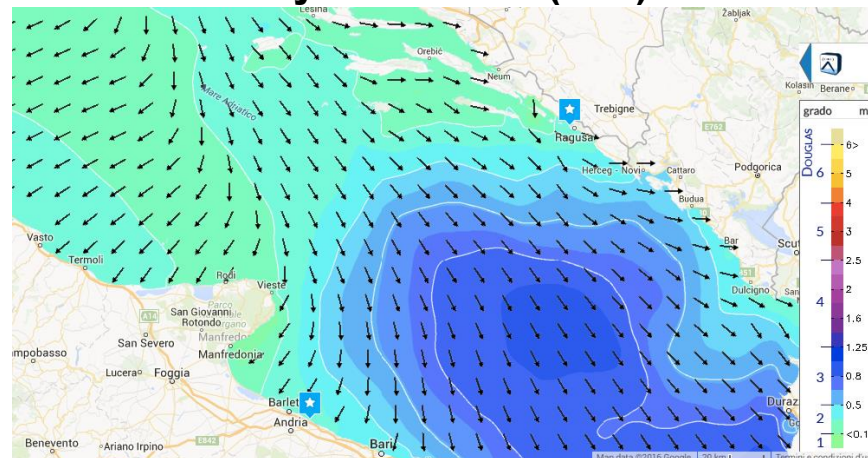


**Altezza significativa e direzione delle onde – Previsione / Significant wave height and direction - Forecast**

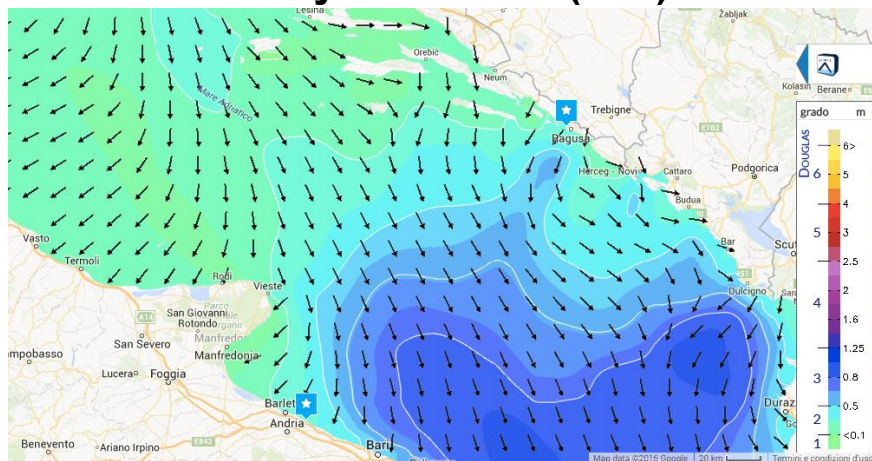
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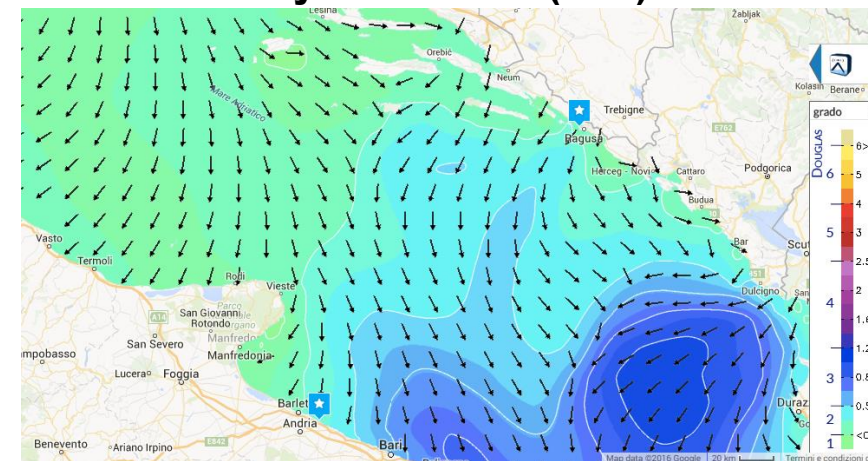
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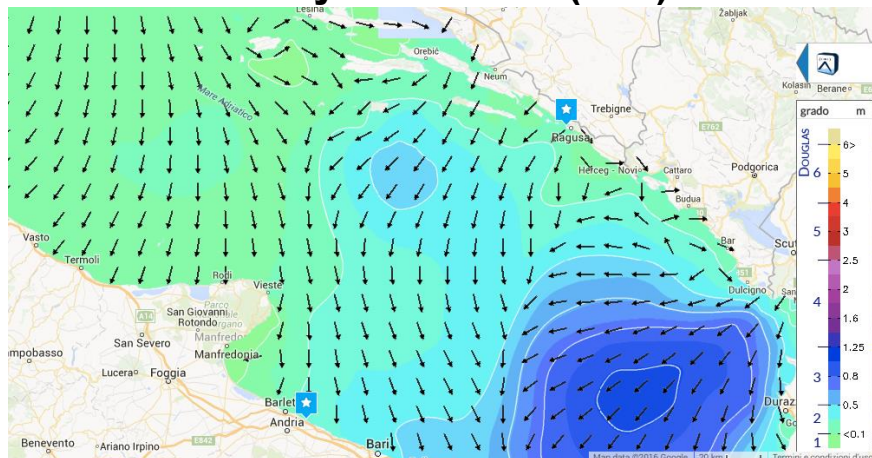
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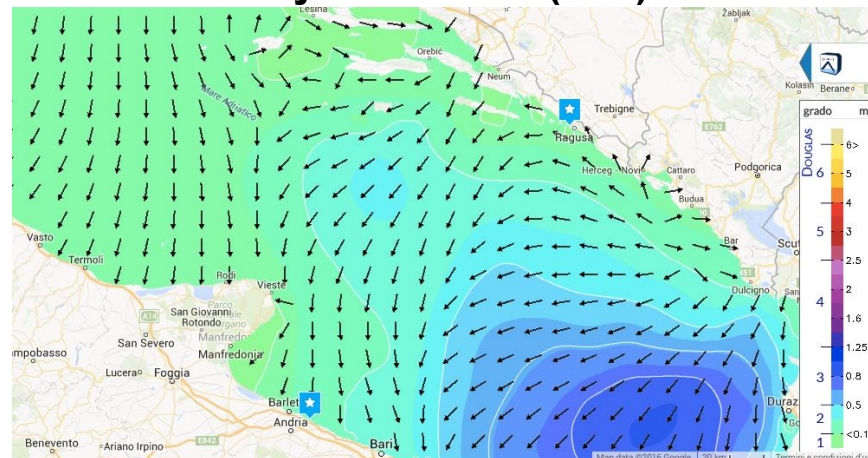


**Altezza significativa e direzione delle onde – Previsione / Significant wave height and direction - Forecast**

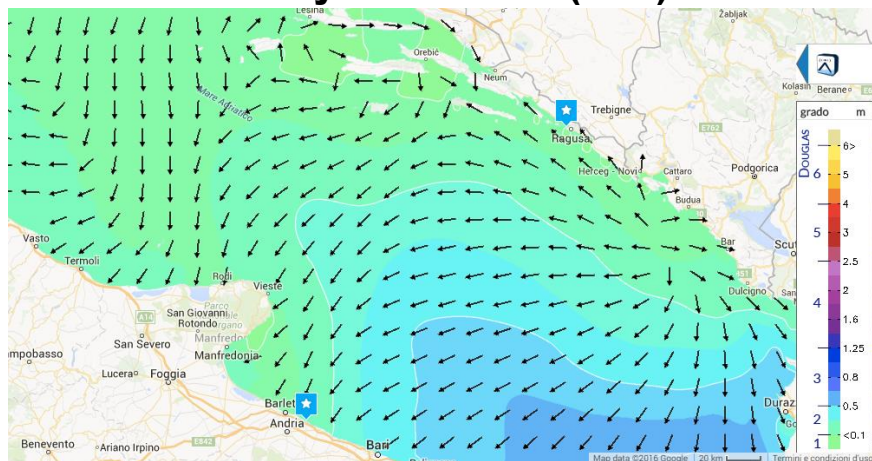
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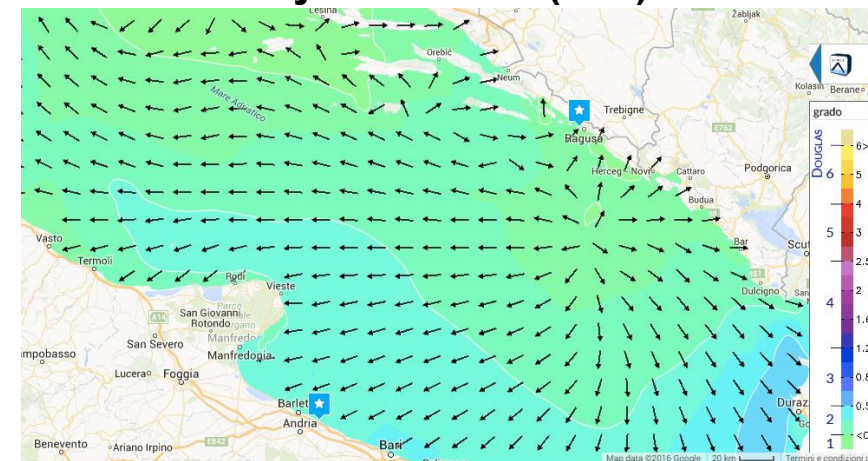
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**08 July 2016 - 12:00 (UTC)**



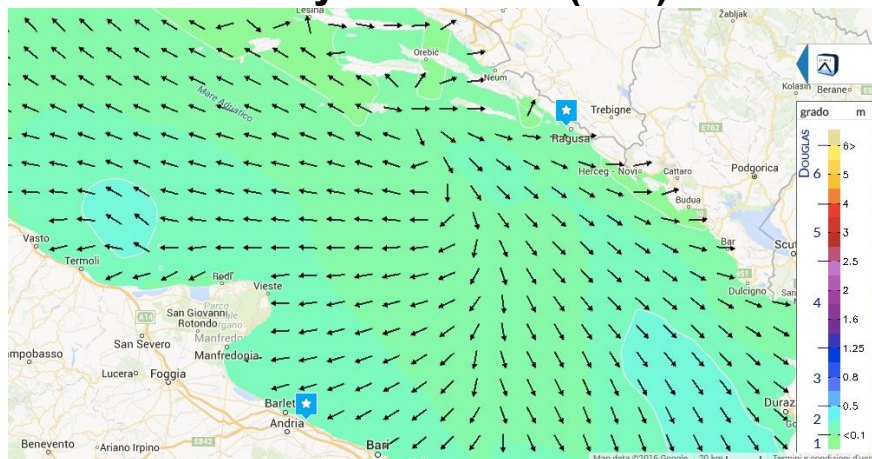
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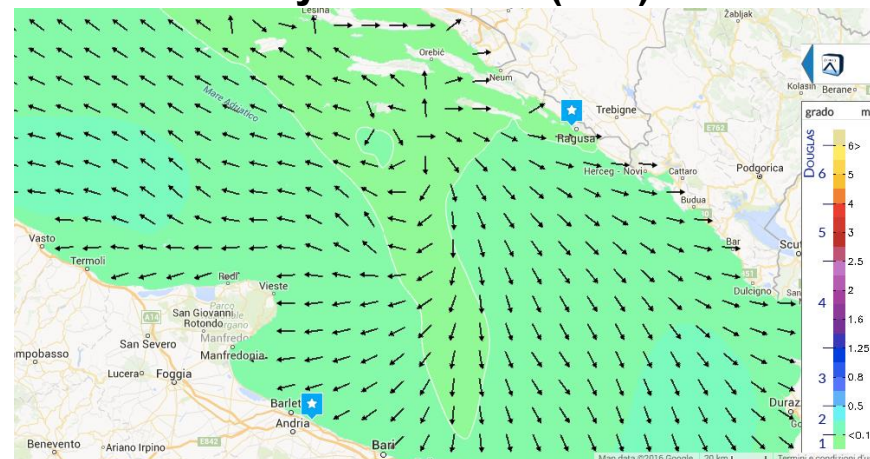


**Altezza significativa e direzione delle onde – Previsione / Significant wave height and direction - Forecast**

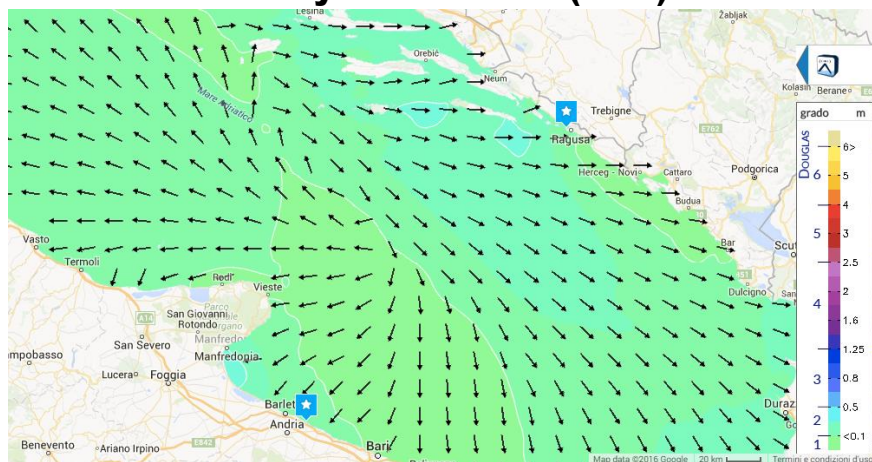
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**09 July 2016 - 06:00 (UTC)**



**09 July 2016 - 12:00 (UTC)**



**09 July 2016 - 18:00 (UTC)**

