## Monitoring of changes in the area of water surface and wetlands within the Small Aral Sea

SIC experts keep regular monitoring over the Small Aral Sea by using the Landsat 8-9 images. The areas of wetlands and open water surfaces were determined by the image dated 29 April 2025.



Small Aral. Landsat 8-9, 29 April 2025.

Table

## Areas of wetlands, water surface and dried seabed\*, Small Aral Sea (ha)

|                                                        | 03.10.2024 | 28.03.2025 | 29.04.2025 |
|--------------------------------------------------------|------------|------------|------------|
| Wetland                                                | 29450      | 31986      | 27174      |
| Water surface                                          | 300332     | 323126     | 323148     |
| Dry land*                                              | 211665     | 186335     | 191125     |
| Inflow from<br>Syrdarya River<br>(mln m <sup>3</sup> ) | October    | March      | April      |
|                                                        | 140        | 433        | _          |

\*bare soil, dense or rare vegetation

\*\* Kazhydromet data

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