



Baseline photograph

This image provides landscape and visual context only



Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference:	121993E 664284N	Camera:	NIKON D750	Photography Date:	18/03/2025
Above Ordnance Datum:	25.07 m	Lens:	50mm Fixed Focal Length	Photography Time:	19:16
Direction of view:	329°	Camera height:	1.5 m		
Nearest turbine:	20.58 km				

Notes:
The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time



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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference: 116286E 653584N
Above Ordnance Datum: 32.98 m
Direction of view: 348°
Nearest turbine: 27.11 km

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 17/03/2025
Photography Time: 19:15

Notes:
The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time



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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference:	142996E 656465N	Camera:	NIKON D750	Photography Date:	19/07/2025
Above Ordnance Datum:	487.76 m	Lens:	50mm Fixed Focal Length	Photography Time:	12:29
Direction of view:	316°	Camera height:	1.5 m		
Nearest turbine:	39.24 km				

Notes:
 The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time

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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference:	127070E 641545N	Camera:	NIKON D750	Photography Date:	22/08/2024
Above Ordnance Datum:	128.35 m	Lens:	50mm Fixed Focal Length	Photography Time:	10:48
Direction of view:	340°	Camera height:	1.5 m		
Nearest turbine:	42.44 km				

Notes:
 The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time



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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference: 143200E 682100N
Above Ordnance Datum: 10 m
Direction of view: 287°
Nearest turbine: 23.9 km

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 15/02/2025
Photography Time: 12:11

Notes:
The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time



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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference:	149810E 674947N	Camera:	NIKON D750	Photography Date:	14/03/2025
Above Ordnance Datum:	782.27 m	Lens:	50mm Fixed Focal Length	Photography Time:	13:22
Direction of view:	293°	Camera height:	1.5 m		
Nearest turbine:	32.7 km				

Notes:
 The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time



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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference: 135041E 688830N
 Above Ordnance Datum: 13.48 m
 Direction of view: 280°
 Nearest turbine: 14.49 km

Camera: NIKON D750
 Lens: 50mm Fixed Focal Length
 Camera height: 1.5 m

Photography Date: 13/02/2025
 Photography Time: 12:20

Notes:

The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time

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Baseline photograph

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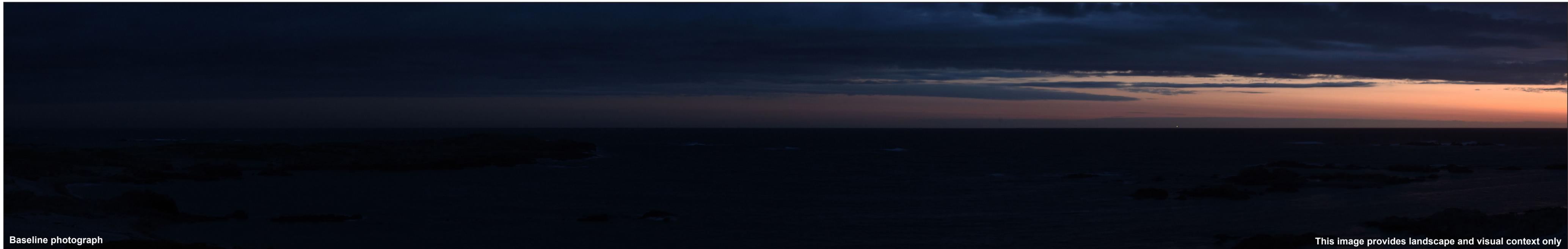
Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference:	135768E 694238N	Camera:	NIKON D750	Photography Date:	16/07/2025
Above Ordnance Datum:	14.76 m	Lens:	50mm Fixed Focal Length	Photography Time:	10:21
Direction of view:	268°	Camera height:	1.5 m		
Nearest turbine:	14.3 km				

Notes:
 The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time

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Baseline photograph

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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference: 135768E 694238N
Above Ordnance Datum: 14.76 m
Direction of view: 268°
Nearest turbine: 14.3 km

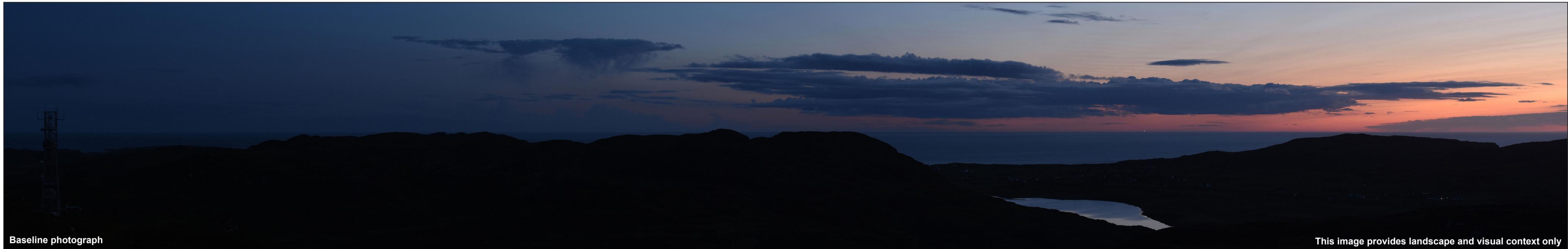
Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 15/07/2025
Photography Time: 22:59

Notes:
The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time

MachairWind Offshore Windfarm

Viewpoint 14: B8086 south of Lower Kilchattan, Colonsay



Baseline photograph

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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference:	138805E 694980N	Camera:	NIKON D750	Photography Date:	14/07/2025
Above Ordnance Datum:	131.18 m	Lens:	50mm Fixed Focal Length	Photography Time:	22:48
Direction of view:	266°	Camera height:	1.5 m		
Nearest turbine:	17.16 km				

Notes:
 The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time

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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference: 174323E 713140N
Above Ordnance Datum: 89.88 m
Direction of view: 251°
Nearest turbine: 54.38 km

Camera: NIKON D600
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 08/07/2025
Photography Time: 08:31

Notes:
The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time



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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference: 129898E 723443N
Above Ordnance Datum: 2.5 m
Direction of view: 215°
Nearest turbine: 24.38 km

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

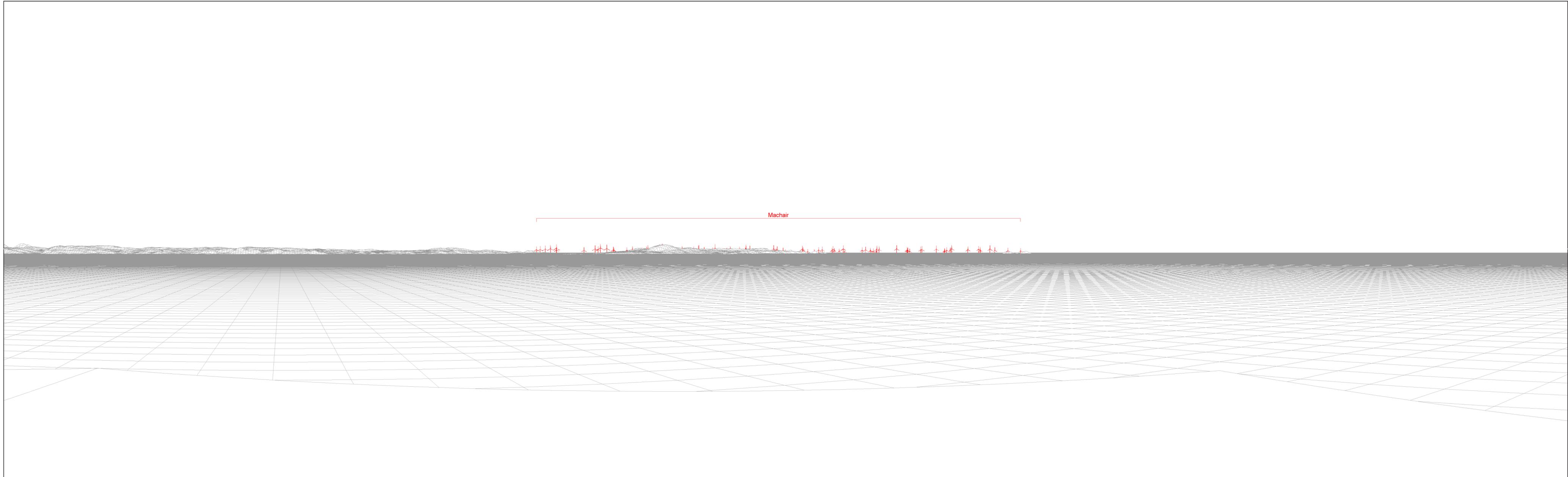
Photography Date: 09/04/2025
Photography Time: 20:52

Notes:

The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time

MachairWind Offshore Windfarm

Viewpoint 21: Mull - Iona Ferry (Fionnphort Pier)



Wireline: Windfarm development area layout of 91 turbines (335m height)

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OS reference: 132372E 735116N
 Above Ordnance Datum: 40 m
 Direction of view: 209°
 Nearest turbine: 36.05 km

Notes:
 The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time



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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference:	152041E 733287N	Camera:	NIKON D750	Photography Date:	23/09/2025
Above Ordnance Datum:	831.86 m	Lens:	50mm Fixed Focal Length	Photography Time:	13:38
Direction of view:	227°	Camera height:	1.5 m		
Nearest turbine:	45.31 km				

Notes:
 The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time

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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference: 98757E 739132N
Above Ordnance Datum: 20.97 m
Direction of view: 168°
Nearest turbine: 36.64 km

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 18/07/2024
Photography Time: 08:00

Notes:
The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time



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Photomontage: Windfarm development area layout of 91 turbines (335m height)



OS reference: 114293E 753481N
Above Ordnance Datum: 12.96 m
Direction of view: 185°
Nearest turbine: 50.76 km

Camera: NIKON D750
Lens: 50mm Fixed Focal Length
Camera height: 1.5 m

Photography Date: 18/07/2024
Photography Time: 08:07

Notes:

The project is using indicative turbine numbers and turbine heights, based on what is currently available on the market. However, it is likely that the market will evolve by the time MachairWind enters construction phase (anticipated late 2020s), therefore the indicative turbine numbers and heights may change based on the turbines available at that point in time

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