

# Water & Marine Resources

## GRI Disclosure Table by Thematic Area

Standard GRI	Disclosures & Requirements	Cross - reference & Data	GRI Sector Standard	CSRD (ESRS interoperability)	GRI assurance																																																																																												
3-3	Management Practices for Material Matters	Annual Financial Report 2025 <a href="#">ESRS E3 - Water and Marine Resources</a>																																																																																															
303-1	Interactions with water as a shared resource	Annual Financial Report 2025 <a href="#">ESRS E3 - Water and Marine Resources</a>	11.6.2	ESRS 2 SBM-3-48 (a) MDR-T §80 (f)																																																																																													
303-2	Management of water discharge- related impacts (303-2-iv)	The main sources of water abstraction are the public network (71%) and the sea (27%). 99% of total water consumption comes from HELLENiQ ENERGY's facilities in Greece, which are classified as water stress areas according to the WRI assessment.	11.6.3	-																																																																																													
303-3	Water withdrawal	<table border="1"> <thead> <tr> <th>WATER ABSTRACTION PER ABSTRACTION POINT</th> <th>HELLENiQ PETROLEUM S.A.</th> <th>EKO S.A.</th> <th>SUBSIDIARIES</th> <th>TOTAL</th> <th>UNITS</th> </tr> </thead> <tbody> <tr> <td><b>Total</b></td> <td><b>14,274.9</b></td> <td><b>18.8</b></td> <td><b>3,204.6</b></td> <td><b>17,498.4</b></td> <td rowspan="6">ML</td> </tr> <tr> <td>Surface water</td> <td>-</td> <td>-</td> <td>73.3</td> <td>73.3</td> </tr> <tr> <td>Ground water</td> <td>207.3</td> <td>0.5</td> <td>63.7</td> <td>271.5</td> </tr> <tr> <td>Sea water</td> <td>1,888.6</td> <td>2.2</td> <td>2,746.2</td> <td>4,637.0</td> </tr> <tr> <td>Utility network</td> <td>12,179.1</td> <td>15.88</td> <td>285.4</td> <td>12,480.3</td> </tr> <tr> <td>Other sources</td> <td>-</td> <td>0.3</td> <td>36.0</td> <td>36.3</td> </tr> </tbody> </table>	WATER ABSTRACTION PER ABSTRACTION POINT	HELLENiQ PETROLEUM S.A.	EKO S.A.	SUBSIDIARIES	TOTAL	UNITS	<b>Total</b>	<b>14,274.9</b>	<b>18.8</b>	<b>3,204.6</b>	<b>17,498.4</b>	ML	Surface water	-	-	73.3	73.3	Ground water	207.3	0.5	63.7	271.5	Sea water	1,888.6	2.2	2,746.2	4,637.0	Utility network	12,179.1	15.88	285.4	12,480.3	Other sources	-	0.3	36.0	36.3	11.6.4	Water withdrawals' is a sustainability matter for E3 covered by ESRS 1 §AR 16..																																																								
		WATER ABSTRACTION PER ABSTRACTION POINT	HELLENiQ PETROLEUM S.A.	EKO S.A.	SUBSIDIARIES	TOTAL	UNITS																																																																																										
<b>Total</b>	<b>14,274.9</b>	<b>18.8</b>	<b>3,204.6</b>	<b>17,498.4</b>	ML																																																																																												
Surface water	-	-	73.3	73.3																																																																																													
Ground water	207.3	0.5	63.7	271.5																																																																																													
Sea water	1,888.6	2.2	2,746.2	4,637.0																																																																																													
Utility network	12,179.1	15.88	285.4	12,480.3																																																																																													
Other sources	-	0.3	36.0	36.3																																																																																													
<table border="1"> <thead> <tr> <th>WATER ABSTRACTION PER TYPE</th> <th>HELLENiQ PETROLEUM S.A.</th> <th>EKO S.A.</th> <th>SUBSIDIARIES</th> <th>TOTAL</th> <th>UNITS</th> </tr> </thead> <tbody> <tr> <td><b>Total Water abstraction per type (m³)</b></td> <td><b>14,225.6</b></td> <td><b>18.8</b></td> <td><b>3,204.6</b></td> <td><b>17,498.4</b></td> <td rowspan="16">ML</td> </tr> <tr> <td>From freshwater sources (&lt;1.000 mg/L Total Dissolved Solids)</td> <td>12,129.7</td> <td>16.1</td> <td>458.44</td> <td>12,653.5</td> </tr> <tr> <td>Other sources (&gt;1.000 mg/L Total Dissolved Solids)</td> <td>2,095.9</td> <td>2.7</td> <td>2,746.2</td> <td>4,844.9</td> </tr> <tr> <td><b>Surface water</b></td> <td><b>0.00</b></td> <td><b>0.00</b></td> <td><b>73.3</b></td> <td><b>73.3</b></td> </tr> <tr> <td>From freshwater sources (&lt;1.000 mg/L Total Dissolved Solids)</td> <td>0.00</td> <td>0.00</td> <td>73.3</td> <td>73.3</td> </tr> <tr> <td>Other sources (&gt;1.000 mg/L Total Dissolved Solids)</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td><b>Ground water</b></td> <td><b>207.3</b></td> <td><b>0.5</b></td> <td><b>63.7</b></td> <td><b>271.5</b></td> </tr> <tr> <td>From freshwater sources (&lt;1.000 mg/L Total Dissolved Solids)</td> <td>0.00</td> <td>0.00</td> <td>63.7</td> <td><b>63.7</b></td> </tr> <tr> <td>Other sources (&gt;1.000 mg/L Total Dissolved Solids)</td> <td>207.3</td> <td>0.5</td> <td>0.00</td> <td>207.8</td> </tr> <tr> <td><b>Sea water</b></td> <td><b>1,888.6</b></td> <td><b>2.2</b></td> <td><b>2,746.2</b></td> <td><b>4,637.0</b></td> </tr> <tr> <td>From freshwater sources (&lt;1.000 mg/L Total Dissolved Solids)</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>Other sources (&gt;1.000 mg/L Total Dissolved Solids)</td> <td>1,888,6</td> <td>2.2</td> <td>2,746.2</td> <td>4,637.0</td> </tr> <tr> <td><b>Utility network</b></td> <td><b>12,179.1</b></td> <td><b>15.8</b></td> <td><b>285.4</b></td> <td><b>12,480.3</b></td> </tr> <tr> <td>From freshwater sources (&lt;1.000 mg/L Total Dissolved Solids)</td> <td>12,179.1</td> <td>15.8</td> <td>285.4</td> <td>12,480.3</td> </tr> <tr> <td>Other sources (&gt;1.000 mg/L Total Dissolved Solids)</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td><b>Other sources</b></td> <td><b>0.00</b></td> <td><b>0.3</b></td> <td><b>36.0</b></td> <td><b>36.3</b></td> </tr> <tr> <td>From freshwater sources (&lt;1.000 mg/L Total Dissolved Solids)</td> <td>0.00</td> <td>0.3</td> <td>36.0</td> <td>36.3</td> </tr> <tr> <td>Other sources (&gt;1.000 mg/L Total Dissolved Solids)</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> </tbody> </table>	WATER ABSTRACTION PER TYPE	HELLENiQ PETROLEUM S.A.	EKO S.A.	SUBSIDIARIES	TOTAL	UNITS	<b>Total Water abstraction per type (m³)</b>	<b>14,225.6</b>	<b>18.8</b>	<b>3,204.6</b>	<b>17,498.4</b>	ML	From freshwater sources (<1.000 mg/L Total Dissolved Solids)	12,129.7	16.1	458.44	12,653.5	Other sources (>1.000 mg/L Total Dissolved Solids)	2,095.9	2.7	2,746.2	4,844.9	<b>Surface water</b>	<b>0.00</b>	<b>0.00</b>	<b>73.3</b>	<b>73.3</b>	From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.00	73.3	73.3	Other sources (>1.000 mg/L Total Dissolved Solids)	0.00	0.00	0.00	0.00	<b>Ground water</b>	<b>207.3</b>	<b>0.5</b>	<b>63.7</b>	<b>271.5</b>	From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.00	63.7	<b>63.7</b>	Other sources (>1.000 mg/L Total Dissolved Solids)	207.3	0.5	0.00	207.8	<b>Sea water</b>	<b>1,888.6</b>	<b>2.2</b>	<b>2,746.2</b>	<b>4,637.0</b>	From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.00	0.00	0.00	Other sources (>1.000 mg/L Total Dissolved Solids)	1,888,6	2.2	2,746.2	4,637.0	<b>Utility network</b>	<b>12,179.1</b>	<b>15.8</b>	<b>285.4</b>	<b>12,480.3</b>	From freshwater sources (<1.000 mg/L Total Dissolved Solids)	12,179.1	15.8	285.4	12,480.3	Other sources (>1.000 mg/L Total Dissolved Solids)	0.00	0.00	0.00	0.00	<b>Other sources</b>	<b>0.00</b>	<b>0.3</b>	<b>36.0</b>	<b>36.3</b>	From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.3	36.0	36.3	Other sources (>1.000 mg/L Total Dissolved Solids)	0.00	0.00	0.00	0.00
WATER ABSTRACTION PER TYPE	HELLENiQ PETROLEUM S.A.	EKO S.A.	SUBSIDIARIES	TOTAL	UNITS																																																																																												
<b>Total Water abstraction per type (m³)</b>	<b>14,225.6</b>	<b>18.8</b>	<b>3,204.6</b>	<b>17,498.4</b>	ML																																																																																												
From freshwater sources (<1.000 mg/L Total Dissolved Solids)	12,129.7	16.1	458.44	12,653.5																																																																																													
Other sources (>1.000 mg/L Total Dissolved Solids)	2,095.9	2.7	2,746.2	4,844.9																																																																																													
<b>Surface water</b>	<b>0.00</b>	<b>0.00</b>	<b>73.3</b>	<b>73.3</b>																																																																																													
From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.00	73.3	73.3																																																																																													
Other sources (>1.000 mg/L Total Dissolved Solids)	0.00	0.00	0.00	0.00																																																																																													
<b>Ground water</b>	<b>207.3</b>	<b>0.5</b>	<b>63.7</b>	<b>271.5</b>																																																																																													
From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.00	63.7	<b>63.7</b>																																																																																													
Other sources (>1.000 mg/L Total Dissolved Solids)	207.3	0.5	0.00	207.8																																																																																													
<b>Sea water</b>	<b>1,888.6</b>	<b>2.2</b>	<b>2,746.2</b>	<b>4,637.0</b>																																																																																													
From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.00	0.00	0.00																																																																																													
Other sources (>1.000 mg/L Total Dissolved Solids)	1,888,6	2.2	2,746.2	4,637.0																																																																																													
<b>Utility network</b>	<b>12,179.1</b>	<b>15.8</b>	<b>285.4</b>	<b>12,480.3</b>																																																																																													
From freshwater sources (<1.000 mg/L Total Dissolved Solids)	12,179.1	15.8	285.4	12,480.3																																																																																													
Other sources (>1.000 mg/L Total Dissolved Solids)	0.00	0.00	0.00	0.00																																																																																													
<b>Other sources</b>	<b>0.00</b>	<b>0.3</b>	<b>36.0</b>	<b>36.3</b>																																																																																													
From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.3	36.0	36.3																																																																																													
Other sources (>1.000 mg/L Total Dissolved Solids)	0.00	0.00	0.00	0.00																																																																																													
303-4	Water discharge		11.6.5	'Water discharges' is a																																																																																													

Standard GRI	Disclosures & Requirements	Cross - reference & Data					GRI Sector Standard	CSRD (ESRS interoperability)	GRI assurance																																																																																																																																															
		<table border="1"> <thead> <tr> <th>QUANTITIES OF DISCHARGED WATER BY DESTINATION</th> <th>HELLENIQ PETROLEUM S.A.</th> <th>EKO</th> <th>SUBSIDIARIES*</th> <th>TOTAL</th> <th>UNITS</th> </tr> </thead> <tbody> <tr> <td>Total discharged by destination</td> <td>7,604.30</td> <td>12.40</td> <td>2,761.60</td> <td>10,378.3</td> <td rowspan="5">ML</td> </tr> <tr> <td>Surface water</td> <td>0.00</td> <td>0.00</td> <td>113.80</td> <td>113.80</td> </tr> <tr> <td>Ground water</td> <td>0.00</td> <td>0.40</td> <td>0.00</td> <td>0.40</td> </tr> <tr> <td>Sea water</td> <td>7,599.40</td> <td>0.10</td> <td>2,423.60</td> <td>10,023.10</td> </tr> <tr> <td>For third-party use / organizations</td> <td>4.80</td> <td>11.90</td> <td>224.20</td> <td>240.90</td> </tr> </tbody> </table> <p>**Meters are used at the refineries, Diaxon and OKTA. For the other subsidiaries in Greece (EKO/ KALYPSO, EKO Cyprus and ASPROFOS), it is assumed that the water discharged corresponds to 75% of the water abstracted according to the water provider's invoices.</p> <table border="1"> <thead> <tr> <th>QUANTITIES OF DISCHARGED WATER BY TYPE</th> <th>HELLENIQ PETROLEUM S.A.</th> <th>EKO</th> <th>SUBSIDIARIES*</th> <th>TOTAL</th> <th>UNITS</th> </tr> </thead> <tbody> <tr> <td>Total water discharge by type (</td> <td>7,604.3</td> <td>12.4</td> <td>2,761.6</td> <td>10,378,3</td> <td rowspan="3">ML</td> </tr> <tr> <td>From freshwater sources (&lt;1.000 mg/L Total Dissolved Solids)</td> <td>0.00</td> <td>0.00</td> <td>89.0</td> <td>0,00</td> </tr> <tr> <td>Other sources (&gt;1.000 mg/L Total Dissolved Solids)</td> <td>7,604.3</td> <td>12.4</td> <td>2,672.6</td> <td>10.378,3</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>LEVEL OF WASTEWATER TREATMENT</th> <th>AIC</th> <th>EIC</th> <th>TIC</th> <th>EKO</th> <th>SUBSIDIARIES*</th> </tr> </thead> <tbody> <tr> <td>Level of Wastewater Treatment</td> <td>Tertiary</td> <td>Tertiary</td> <td>Secondary</td> <td>Primary/ Secondary</td> <td>Secondary (ENERWAVE, OKTA, EKO CYPRUS, EKO BULGARIA, KALYPSO)</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="8">ANNUAL AVERAGE VALUES OF PRIORITY SUBSTANCES:</th> </tr> <tr> <th>PRIORITY SUBSTANCES</th> <th>AIC</th> <th>EIC</th> <th>TIC</th> <th>EKO Y.K HERAKLIO I</th> <th>EKO Y.K HERAKLIO III</th> <th>ΛΟΙΠΕΣ ΘΥΓΑΤΡΙΚΕΣ</th> <th>UNITS</th> </tr> </thead> <tbody> <tr> <td>Lead</td> <td>0.00</td> <td>3.99</td> <td>0.00</td> <td>30.00</td> <td>0.00</td> <td>0.00</td> <td rowspan="5">µg/L</td> </tr> <tr> <td>Cadmium</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>Nickel</td> <td>60.00</td> <td>2.65</td> <td>3.00</td> <td>0.00</td> <td>10.00</td> <td>0.00</td> </tr> <tr> <td>Mercury</td> <td>0.00</td> <td>0.21</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>Benzene</td> <td>0.00</td> <td>1.20</td> <td>0.00</td> <td>5,000</td> <td>40.00</td> <td>0.01</td> </tr> <tr> <td>Number of exceedance events</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>#</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>WATER RECYCLING AND REUSE</th> <th>HELLENIQ PETROLEUM S.A.</th> <th>EKO</th> <th>SUBSIDIARIES*</th> <th>UNITS</th> <th>COMMENTS</th> </tr> </thead> <tbody> <tr> <td>Volume</td> <td>2,222/2</td> <td>0.00</td> <td>3.80</td> <td>ML</td> <td rowspan="2">Derived either directly from meters, by calculation or estimation (e.g. for AIC the recycled water comes from the desalination of the distillation plant. It is also estimated that 10% of the water from the wastewater plant is used for internal operations - cleaning, hydraulic testing, etc.</td> </tr> <tr> <td>Percentage</td> <td>15.62%</td> <td>0.00%</td> <td>0.12%</td> <td>%</td> </tr> </tbody> </table>					QUANTITIES OF DISCHARGED WATER BY DESTINATION	HELLENIQ PETROLEUM S.A.	EKO	SUBSIDIARIES*	TOTAL	UNITS	Total discharged by destination	7,604.30	12.40	2,761.60	10,378.3	ML	Surface water	0.00	0.00	113.80	113.80	Ground water	0.00	0.40	0.00	0.40	Sea water	7,599.40	0.10	2,423.60	10,023.10	For third-party use / organizations	4.80	11.90	224.20	240.90	QUANTITIES OF DISCHARGED WATER BY TYPE	HELLENIQ PETROLEUM S.A.	EKO	SUBSIDIARIES*	TOTAL	UNITS	Total water discharge by type (	7,604.3	12.4	2,761.6	10,378,3	ML	From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.00	89.0	0,00	Other sources (>1.000 mg/L Total Dissolved Solids)	7,604.3	12.4	2,672.6	10.378,3	LEVEL OF WASTEWATER TREATMENT	AIC	EIC	TIC	EKO	SUBSIDIARIES*	Level of Wastewater Treatment	Tertiary	Tertiary	Secondary	Primary/ Secondary	Secondary (ENERWAVE, OKTA, EKO CYPRUS, EKO BULGARIA, KALYPSO)	ANNUAL AVERAGE VALUES OF PRIORITY SUBSTANCES:								PRIORITY SUBSTANCES	AIC	EIC	TIC	EKO Y.K HERAKLIO I	EKO Y.K HERAKLIO III	ΛΟΙΠΕΣ ΘΥΓΑΤΡΙΚΕΣ	UNITS	Lead	0.00	3.99	0.00	30.00	0.00	0.00	µg/L	Cadmium	0.00	0.00	0.00	0.00	0.00	0.00	Nickel	60.00	2.65	3.00	0.00	10.00	0.00	Mercury	0.00	0.21	0.00	0.00	0.00	0.00	Benzene	0.00	1.20	0.00	5,000	40.00	0.01	Number of exceedance events	0	0	0	0	0	0	#	WATER RECYCLING AND REUSE	HELLENIQ PETROLEUM S.A.	EKO	SUBSIDIARIES*	UNITS	COMMENTS	Volume	2,222/2	0.00	3.80	ML	Derived either directly from meters, by calculation or estimation (e.g. for AIC the recycled water comes from the desalination of the distillation plant. It is also estimated that 10% of the water from the wastewater plant is used for internal operations - cleaning, hydraulic testing, etc.	Percentage	15.62%	0.00%	0.12%	%		sustainability matter for E3 covered by ESRS 1 §AR 16	
QUANTITIES OF DISCHARGED WATER BY DESTINATION	HELLENIQ PETROLEUM S.A.	EKO	SUBSIDIARIES*	TOTAL	UNITS																																																																																																																																																			
Total discharged by destination	7,604.30	12.40	2,761.60	10,378.3	ML																																																																																																																																																			
Surface water	0.00	0.00	113.80	113.80																																																																																																																																																				
Ground water	0.00	0.40	0.00	0.40																																																																																																																																																				
Sea water	7,599.40	0.10	2,423.60	10,023.10																																																																																																																																																				
For third-party use / organizations	4.80	11.90	224.20	240.90																																																																																																																																																				
QUANTITIES OF DISCHARGED WATER BY TYPE	HELLENIQ PETROLEUM S.A.	EKO	SUBSIDIARIES*	TOTAL	UNITS																																																																																																																																																			
Total water discharge by type (	7,604.3	12.4	2,761.6	10,378,3	ML																																																																																																																																																			
From freshwater sources (<1.000 mg/L Total Dissolved Solids)	0.00	0.00	89.0	0,00																																																																																																																																																				
Other sources (>1.000 mg/L Total Dissolved Solids)	7,604.3	12.4	2,672.6	10.378,3																																																																																																																																																				
LEVEL OF WASTEWATER TREATMENT	AIC	EIC	TIC	EKO	SUBSIDIARIES*																																																																																																																																																			
Level of Wastewater Treatment	Tertiary	Tertiary	Secondary	Primary/ Secondary	Secondary (ENERWAVE, OKTA, EKO CYPRUS, EKO BULGARIA, KALYPSO)																																																																																																																																																			
ANNUAL AVERAGE VALUES OF PRIORITY SUBSTANCES:																																																																																																																																																								
PRIORITY SUBSTANCES	AIC	EIC	TIC	EKO Y.K HERAKLIO I	EKO Y.K HERAKLIO III	ΛΟΙΠΕΣ ΘΥΓΑΤΡΙΚΕΣ	UNITS																																																																																																																																																	
Lead	0.00	3.99	0.00	30.00	0.00	0.00	µg/L																																																																																																																																																	
Cadmium	0.00	0.00	0.00	0.00	0.00	0.00																																																																																																																																																		
Nickel	60.00	2.65	3.00	0.00	10.00	0.00																																																																																																																																																		
Mercury	0.00	0.21	0.00	0.00	0.00	0.00																																																																																																																																																		
Benzene	0.00	1.20	0.00	5,000	40.00	0.01																																																																																																																																																		
Number of exceedance events	0	0	0	0	0	0	#																																																																																																																																																	
WATER RECYCLING AND REUSE	HELLENIQ PETROLEUM S.A.	EKO	SUBSIDIARIES*	UNITS	COMMENTS																																																																																																																																																			
Volume	2,222/2	0.00	3.80	ML	Derived either directly from meters, by calculation or estimation (e.g. for AIC the recycled water comes from the desalination of the distillation plant. It is also estimated that 10% of the water from the wastewater plant is used for internal operations - cleaning, hydraulic testing, etc.																																																																																																																																																			
Percentage	15.62%	0.00%	0.12%	%																																																																																																																																																				

Standard GRI	Disclosures & Requirements	Cross - reference & Data	GRI Sector Standard	CSRD (ESRS interoperability)	GRI assurance																																																																							
		<table border="1"> <thead> <tr> <th data-bbox="459 233 663 312">TOTAL VOLUME OF WASTEWATER BY CATEGORY OF WASTE AND RECIPIENT</th> <th colspan="3" data-bbox="663 233 857 312">HELLENIQ PETROLEUM S.A.</th> <th data-bbox="857 233 965 312">EKO</th> <th data-bbox="965 233 1102 312">SUBSIDIARIES</th> <th data-bbox="1102 233 1218 312">TOTAL</th> <th data-bbox="1218 233 1339 312">UNITS</th> <th data-bbox="1339 233 1597 312">COMMENTS</th> </tr> </thead> <tbody> <tr> <td data-bbox="459 312 663 357">Total volume of wastewater</td> <td colspan="3" data-bbox="663 312 857 357">7,604.3</td> <td data-bbox="857 312 965 357">0.40</td> <td data-bbox="965 312 1102 357">2,509.0</td> <td data-bbox="1102 312 1218 357">10,113.3</td> <td data-bbox="1218 312 1339 357">ML</td> <td data-bbox="1339 312 1597 421" rowspan="2">Quantities were obtained from flow meters. There were no planned discharges. They were not reused by another organization.</td> </tr> <tr> <td data-bbox="459 357 663 421">Recipients</td> <td colspan="3" data-bbox="663 357 857 421">AIC: Saronic EIC: Saronic TIC: Thermaic</td> <td data-bbox="857 357 965 421">-</td> <td data-bbox="965 357 1102 421">-</td> <td data-bbox="1102 357 1218 421">-</td> <td data-bbox="1218 357 1339 421">-</td> </tr> <tr> <td data-bbox="459 421 663 523">Index of waste discharged during the crude oil and fuel cycle. (tn wastewater/ tn throughput)</td> <td data-bbox="663 421 719 523">AIC: 0.33</td> <td data-bbox="719 421 775 523">EIC: 1.01</td> <td data-bbox="775 421 857 523">TIC: 0.18</td> <td data-bbox="857 421 965 523">-</td> <td data-bbox="965 421 1102 523">-</td> <td data-bbox="1102 421 1218 523">-</td> <td data-bbox="1218 421 1339 523">-</td> <td data-bbox="1339 421 1597 523">-</td> </tr> <tr> <td data-bbox="459 523 663 644">Hydrocarbon Oil Waste Index (mg/L) spilled during the crude oil and fuel cycle (Hydrocarbon Oil Index - HOI)</td> <td data-bbox="663 523 719 644">AIC: 17.50</td> <td data-bbox="719 523 775 644">EIC: 3,88</td> <td data-bbox="775 523 857 644">TIC: 30.00</td> <td data-bbox="857 523 965 644">74.55</td> <td data-bbox="965 523 1102 644">88.37</td> <td data-bbox="1102 523 1218 644">214.30</td> <td data-bbox="1218 523 1339 644">mg/L</td> <td data-bbox="1339 523 1597 644"></td> </tr> <tr> <td data-bbox="459 644 663 689">BOD</td> <td data-bbox="663 644 719 689">AIC: 73.80</td> <td data-bbox="719 644 775 689">EIC: 18.99</td> <td data-bbox="775 644 857 689">TIC: 96.46</td> <td data-bbox="857 644 965 689">275.80</td> <td data-bbox="965 644 1102 689">359.50</td> <td data-bbox="1102 644 1218 689">824.55</td> <td data-bbox="1218 644 1339 689">mg/L</td> <td data-bbox="1339 644 1597 689"></td> </tr> <tr> <td data-bbox="459 689 663 727">COD</td> <td data-bbox="663 689 719 727">AIC: 11.60</td> <td data-bbox="719 689 775 727">EIC: 15.09</td> <td data-bbox="775 689 857 727">TIC: 18.42</td> <td data-bbox="857 689 965 727">47.55</td> <td data-bbox="965 689 1102 727">13.40</td> <td data-bbox="1102 689 1218 727">106.06</td> <td data-bbox="1218 689 1339 727">mg/L</td> <td data-bbox="1339 689 1597 727"></td> </tr> <tr> <td data-bbox="459 727 663 772">TSS</td> <td data-bbox="663 727 719 772">AIC: 0.28</td> <td data-bbox="719 727 775 772">EIC: 0.42</td> <td data-bbox="775 727 857 772">TIC: 0.53</td> <td data-bbox="857 727 965 772">-</td> <td data-bbox="965 727 1102 772">-</td> <td data-bbox="1102 727 1218 772">1.23</td> <td data-bbox="1218 727 1339 772">mg/L</td> <td data-bbox="1339 727 1597 772"></td> </tr> </tbody> </table>	TOTAL VOLUME OF WASTEWATER BY CATEGORY OF WASTE AND RECIPIENT	HELLENIQ PETROLEUM S.A.			EKO	SUBSIDIARIES	TOTAL	UNITS	COMMENTS	Total volume of wastewater	7,604.3			0.40	2,509.0	10,113.3	ML	Quantities were obtained from flow meters. There were no planned discharges. They were not reused by another organization.	Recipients	AIC: Saronic EIC: Saronic TIC: Thermaic			-	-	-	-	Index of waste discharged during the crude oil and fuel cycle. (tn wastewater/ tn throughput)	AIC: 0.33	EIC: 1.01	TIC: 0.18	-	-	-	-	-	Hydrocarbon Oil Waste Index (mg/L) spilled during the crude oil and fuel cycle (Hydrocarbon Oil Index - HOI)	AIC: 17.50	EIC: 3,88	TIC: 30.00	74.55	88.37	214.30	mg/L		BOD	AIC: 73.80	EIC: 18.99	TIC: 96.46	275.80	359.50	824.55	mg/L		COD	AIC: 11.60	EIC: 15.09	TIC: 18.42	47.55	13.40	106.06	mg/L		TSS	AIC: 0.28	EIC: 0.42	TIC: 0.53	-	-	1.23	mg/L				
TOTAL VOLUME OF WASTEWATER BY CATEGORY OF WASTE AND RECIPIENT	HELLENIQ PETROLEUM S.A.			EKO	SUBSIDIARIES	TOTAL	UNITS	COMMENTS																																																																				
Total volume of wastewater	7,604.3			0.40	2,509.0	10,113.3	ML	Quantities were obtained from flow meters. There were no planned discharges. They were not reused by another organization.																																																																				
Recipients	AIC: Saronic EIC: Saronic TIC: Thermaic			-	-	-	-																																																																					
Index of waste discharged during the crude oil and fuel cycle. (tn wastewater/ tn throughput)	AIC: 0.33	EIC: 1.01	TIC: 0.18	-	-	-	-	-																																																																				
Hydrocarbon Oil Waste Index (mg/L) spilled during the crude oil and fuel cycle (Hydrocarbon Oil Index - HOI)	AIC: 17.50	EIC: 3,88	TIC: 30.00	74.55	88.37	214.30	mg/L																																																																					
BOD	AIC: 73.80	EIC: 18.99	TIC: 96.46	275.80	359.50	824.55	mg/L																																																																					
COD	AIC: 11.60	EIC: 15.09	TIC: 18.42	47.55	13.40	106.06	mg/L																																																																					
TSS	AIC: 0.28	EIC: 0.42	TIC: 0.53	-	-	1.23	mg/L																																																																					
303-5	Water consumption	Annual Financial Report 2025 <a href="#">p. 225</a>	11.6.6	ESRS E3 E3-4-28 (a), (b), (d) και (e)																																																																								