## **Local Management Areas**

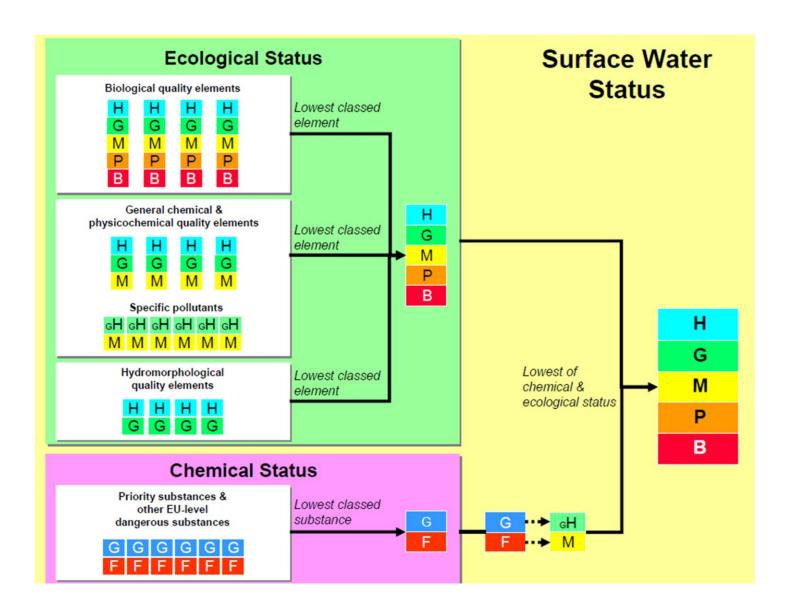
## Reasons for status for the water bodies within the Lagan LMA

December 2015









Overall status: Confidence in overall status:	2015 <mark>Poor</mark> Medium	2016	2017	2018	2019	2020	2021
	Biolog	gical eler	nents				
Benthic invertebrates Macrophytes Phytobenthos	Poor Moderate Moderate						
	Physicoc	hemical	elements	5			_
Biochemical Oxygen Demand <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	Moderate Moderate High Moderate						
	Spec	ific pollu	tants				
Ammonia	Moderate						
	_Hydromorp	hological	elemen	ts <sup>1</sup>			
Hydrological regime Morphological conditions	Good Good						
	Priori	ty substa	inces				

Hillsborough Park Lake Stream

UKGBNI1NE050503001

North Eastern

**Good Status** 

**Moderate Status** 

Lagan

Water body name:

**River Basin District:** 

2021 Objective:

2027 Objective:

Local management area:

Water body identification code:

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

Water body name: River Lagan (Bull's Brook)
Water body identification code: UKGBNI1NE050503046

River Basin District: North Eastern

Local management area: Lagan

**2021 Objective:** Good Status **2027 Objective:** Good Status

2016 2018 2019 2015 2017 2020 2021 Overall status: Moderate Confidence in overall status: Medium Biological elements\_\_\_\_\_ Benthic invertebrates **Moderate** Macrophytes Moderate **Phytobenthos** Moderate Physicochemical elements\_\_\_\_\_ Biochemical Oxygen Demand <sup>1</sup> High Temperature 1 Good Dissolved Oxygen Moderate рΗ High Soluble Reactive Phosphorus Moderate \_Specific pollutants\_\_\_\_\_ Good/High Ammonia Arsenic (dissolved) Good/High Chromium (dissolved) Good/High Iron (dissolved) Good/High \_Hydromorphological elements 1\_\_\_\_\_ Hydrological regime High Morphological conditions Good \_\_\_Priority substances\_\_\_\_\_ Cadmium (dissolved) Good Lead (dissolved) Good Nickel (dissolved) Good

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

Water body name:
Ravernet River (Sprucefield)
UKGBNI1NE050503047
River Basin District:
North Eastern
Local management area:
Lagan
2021 Objective:
Good Status

2027 Objective:

2016 2018 2019 2015 2017 2020 2021 Overall status: Moderate Confidence in overall status: Medium Biological elements\_\_\_\_\_ Benthic invertebrates Good Macrophytes High **Phytobenthos** Moderate Physicochemical elements\_\_\_\_\_ Biochemical Oxygen Demand <sup>1</sup> Moderate Temperature 1 High Dissolved Oxygen High рΗ High Soluble Reactive Phosphorus Moderate \_Specific pollutants\_\_\_\_\_ Good/High Ammonia Arsenic (dissolved) Good/High Chromium (dissolved) Good/High Iron (dissolved) Good/High \_Hydromorphological elements 1\_\_\_\_\_ Hydrological regime Good Morphological conditions Good \_\_\_Priority substances\_\_\_\_\_ Cadmium (dissolved) Good Lead (dissolved) Good Nickel (dissolved) Good

**Good Status** 

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

Water body name: River Lagan (Larch Hill)
Water body identification code: UKGBNI1NE050503048

River Basin District: North Eastern

Local management area: Lagan

**2021 Objective:**Good Status **2027 Objective:**Good Status

2016 2017 2018 2019 2015 2020 2021 Overall status: Moderate Confidence in overall status: Medium Biological elements\_\_\_\_\_ Benthic invertebrates **Moderate** Macrophytes High **Phytobenthos** Moderate Physicochemical elements\_\_\_\_\_ Biochemical Oxygen Demand <sup>1</sup> High Temperature 1 High Dissolved Oxygen High рΗ High Soluble Reactive Phosphorus Moderate \_Specific pollutants\_\_\_\_\_ Good/High Ammonia Arsenic (dissolved) Good/High Chromium (dissolved) Good/High Iron (dissolved) Good/High \_Hydromorphological elements 1\_\_\_\_\_ Hydrological regime High Morphological conditions Good \_\_\_\_Priority substances\_\_\_\_\_ Cadmium (dissolved) Good Lead (dissolved) Good Nickel (dissolved) Good

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

Water body name: Ravernet River (Mount Pleasant) Water body identification code: UKGBNI1NE050503070 **River Basin District:** North Eastern Local management area: Lagan 2021 Objective: **Good Status** 2027 Objective: **Good Status** 2016 2018 2019 2015 2017 2020 2021 Overall status: Moderate Confidence in overall status: Medium Biological elements\_\_\_\_\_ Benthic invertebrates Good Macrophytes High **Phytobenthos** Moderate Physicochemical elements\_\_\_\_\_ Biochemical Oxygen Demand <sup>1</sup> **Moderate** Temperature 1 High Dissolved Oxygen High рΗ High Soluble Reactive Phosphorus **Moderate** Specific pollutants\_\_\_\_\_ Good/High Ammonia Arsenic (dissolved) Good/High Chromium (dissolved) Good/High Iron (dissolved) Good/High \_Hydromorphological elements 1\_\_\_\_\_ Hydrological regime High

Hydrological regime
Morphological conditions

High
Good

\_\_\_\_\_Priority substances\_\_\_\_\_

Cadmium (dissolved)

Lead (dissolved)

Nickel (dissolved)

Good

Good

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

Water body name:
Ravernet Tributary
UKGBNI1NE050503071
River Basin District:
North Eastern

Local management area: Lagan

**2021 Objective:** Good Status **2027 Objective:** Good Status

Overall status: Confidence in overall status:	2015 Moderate Medium	2016	2017	2018	2019	2020	2021				
Biological elements											
Benthic invertebrates Macrophytes Phytobenthos	Good High Moderate —Physicoch	emical e	lements_								
Biochemical Oxygen Demand <sup>1</sup> Temperature <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	Moderate High High Moderate										
	Specif	fic polluta	ants								
Ammonia Arsenic (dissolved) Chromium (dissolved) Iron (dissolved)	Good/High Good/High Good/High										
	.Hydromorph	ological	elements	1							
Hydrological regime Morphological conditions	Good Good										
	Priority	/ substar	ices								
Cadmium (dissolved) Lead (dissolved) Nickel (dissolved)	Good Good										

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

Local management area: 2021 Objective: 2027 Objective:	Lagan Moderate ecological potential Good ecological potential								
Overall status: Confidence in overall status:	2015 PEP Low	2016	2017	2018	2019	2020	2021		
	Biolog	gical eler	nents						
Benthic invertebrates Macrophytes Phytobenthos	Poor Moderate Good —Physicoc	homical	olomonts						
Biochemical Oxygen Demand <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	High High High Moderate	nemical (	eiements	5			_		
	Spec	ific pollu	tants						
Ammonia	Good/High								
	_Hydromorpl	hological	element	ts 1					
Hydrological regime Morphological conditions	High Good								
	Priori	ty substa	inces						
<sup>1</sup> BOD and temperature do not co supporting elements and only co							nts are		

Connswater

North Eastern

UKGBNI1NE050503087

This is a heavily modified water body.

Water body name:

**River Basin District:** 

Water body identification code:

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

Water body name: River Lagan (Dromara)
Water body identification code: UKGBNI1NE050503096

River Basin District: North Eastern

Local management area: Lagan

**2021 Objective:** Good Status **2027 Objective:** Good Status

Overall status: Confidence in overall status:	2015 Moderate Medium	2016	2017	2018	2019	2020	2021			
Biological elements										
Benthic invertebrates Macrophytes Phytobenthos	Moderate Moderate Good  Physicoch	nemical e	lements							
Biochemical Oxygen Demand <sup>1</sup> Temperature <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	High High High High Moderate									
	Speci	ric polluta	ants							
Ammonia Arsenic (dissolved) Chromium (dissolved) Iron (dissolved)	Good/High Good/High Good/High Good/High									
	_Hydromorph	ological	elements	s <sup>1</sup>						
Hydrological regime Morphological conditions	High Good									
	Priority	y substar	nces							
Cadmium (dissolved) Lead (dissolved) Nickel (dissolved)	Good Good Good									

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

Water body name: Eel Burn (Lagan)

Water body identification code: UKGBNI1NE050503098

River Basin District: North Eastern

Local management area: Lagan

**2021 Objective:**Good Status **2027 Objective:**Good Status

2016 2017 2018 2019 2015 2020 2021 Overall status: Moderate Confidence in overall status: Medium Biological elements\_\_\_\_\_ Benthic invertebrates **Moderate** Macrophytes High **Phytobenthos** Moderate Physicochemical elements\_\_\_\_\_ Biochemical Oxygen Demand <sup>1</sup> Good Temperature 1 Good Dissolved Oxygen High рΗ High Soluble Reactive Phosphorus Moderate Specific pollutants\_\_\_\_\_ **Moderate** Ammonia Arsenic (dissolved) Good/High Chromium (dissolved) Good/High Iron (dissolved) Good/High \_Hydromorphological elements 1\_\_\_\_\_ Hydrological regime Good Morphological conditions Good \_\_\_Priority substances\_\_\_\_\_ Cadmium (dissolved) Good Lead (dissolved) Good Nickel (dissolved) Good

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

2021 Objective: 2027 Objective:	Moderate ecological potential Good ecological potential							
Overall status: Confidence in overall status:	2015 MEP Medium	2016	2017	2018	2019	2020	2021	
	Biolog	ical elen	nents					
Benthic invertebrates Macrophytes Phytobenthos	Moderate Moderate Moderate							
	Physicoch	nemical e	elements	S			_	
Biochemical Oxygen Demand <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	Moderate High High Moderate	fin and House						
	•	fic pollut	tants					
Ammonia	Good/High							
	_Hydromorph	ological	element	is <sup>1</sup>				
Hydrological regime Morphological conditions	Good Good							
	Priorit	y substa	inces					
BOD and temperature do not co supporting elements and only cor							nts are	

**Derriaghy River** 

North Eastern

Lagan

UKGBNI1NE050503104

This is a heavily modified water body.

Water body name:

**River Basin District:** 

Local management area:

Water body identification code:

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

Water body name: Edenordinary Stream
Water body identification code: UKGBNI1NE050503105
River Basin District: North Eastern

Local management area: Lagan

**2021 Objective:** Good Status **2027 Objective:** Good Status

Overall status: Confidence in overall status:	2015 Moderate Low	2016	2017	2018	2019	2020	2021
	Biolog	ical elem	ents				
Benthic invertebrates Macrophytes Phytobenthos	Moderate High Good —Physicoch	nemical e	ŀlements₋				
Biochemical Oxygen Demand <sup>1</sup> Temperature <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	High Good High High Moderate						
	Speci	fic polluta	ants				
Ammonia Arsenic (dissolved) Chromium (dissolved) Iron (dissolved)	Good/High Good/High Good/High Good/High						
	_ Hydromorph	ological	elements	1			
Hydrological regime Morphological conditions	High Good						
	Priority	y substai	nces				
Cadmium (dissolved) Lead (dissolved) Nickel (dissolved)	Good Good Good						

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

2027 Objective:	Good Status							
Overall status: Confidence in overall status:	2015 <mark>Moderate</mark> <sub>Medium</sub>	2016	2017	2018	2019	2020	2021	
	Biolog	ical eler	nents					
Benthic invertebrates Macrophytes Phytobenthos	Moderate Good Moderate							
	Physicoch	nemical	elements	<b>3</b>			_	
Biochemical Oxygen Demand <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	High High High Moderate							
	Speci	ific pollu	tants					
Ammonia	Good/High							
	_Hydromorph	nological	element	is <sup>1</sup>				
Hydrological regime Morphological conditions	High Good							
	Priorit	y substa	nces					
<sup>1</sup> BOD and temperature do not co	ontribute to o	verall cla	ssificatio	on. Hvdro	omorphic	al eleme	nts are	

**Brookmount Stream** 

North Eastern

**Good Status** 

Lagan

UKGBNI1NE050503106

Water body name:

2021 Objective:

**River Basin District:** 

Local management area:

Water body identification code:

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

supporting elements and only contribute to overall classification as either high or good.

Overall status: Confidence in overall status:	2015 Moderate Medium	2016	2017	2018	2019	2020	2021
	Biolog	ical elen	nents				
Benthic invertebrates Macrophytes Phytobenthos	Good <mark>Moderate</mark> Good						
	Physicoch	emical	elements	S			_
Biochemical Oxygen Demand <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	High High High Good						
	Speci	fic pollu	tants				
Ammonia	Good/High						
	_Hydromorph	ological	element	ts 1			
Hydrological regime Morphological conditions	High Good						
	Priorit	y substa	nces				

Collin Glen River

North Eastern

**Good Status** 

**Good Status** 

Lagan

UKGBNI1NE050503117

Water body name:

2021 Objective:

2027 Objective:

**River Basin District:** 

Local management area:

Water body identification code:

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

supporting elements and only contribute to overall classification as either high or good.

Water body name: Blackstaff (Belfast) River Water body identification code: UKGBNI1NE050505126

This is a heavily modified water body.

River Basin District: North Eastern

Local management area: Lagan

**2021 Objective:**Moderate ecological potential **2027 Objective:**Good ecological potential

2015 2016 2017 2018 2019 2020 2021 Overall status: MEP Medium Confidence in overall status: Biological elements\_\_\_\_\_ Benthic invertebrates Good Macrophytes **Moderate Phytobenthos** Good Physicochemical elements\_\_\_\_\_ Biochemical Oxygen Demand <sup>1</sup> **Moderate** Temperature 1 High Dissolved Oxygen Goo<u>d</u> Ha High Soluble Reactive Phosphorus Moderate Specific pollutants\_\_\_\_\_ **Moderate** Ammonia Good/High Arsenic (dissolved) Chromium (dissolved) Good/High Good/High Iron (dissolved) \_\_\_\_\_\_Hydromorphological elements <sup>1</sup>\_\_\_\_\_\_ Hydrological regime High Morphological conditions Good \_\_\_Priority substances\_\_\_\_\_ Cadmium (dissolved) Good Lead (dissolved) Good Nickel (dissolved) Good

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

Water body name: River Lagan (Lisburn) Water body identification code: UKGBNI1NE050505127 **River Basin District:** North Eastern Local management area: Lagan 2021 Objective: **Good Status** 2027 Objective: **Good Status** 2016 2017 2018 2019 2015 2020 2021 **Overall status:** Moderate Medium Confidence in overall status: Biological elements\_\_\_\_\_ Benthic invertebrates **Moderate** Macrophytes Moderate **Phytobenthos** Moderate Fish Moderate Physicochemical elements\_\_\_\_\_ Biochemical Oxygen Demand <sup>1</sup> Good Temperature 1 Good **Dissolved Oxygen** Good pН High Soluble Reactive Phosphorus Moderate Specific pollutants\_\_\_\_\_ Good/High Ammonia Good/High Arsenic (dissolved) Chromium (dissolved) Good/High 3,4-dichloroaniline Good/High 2,4-dichlorophenol Good/High Iron (dissolved) Good/High Pendimethalin Good/High Phenol Good/High Good/High Toluene \_Hydromorphological elements 1\_\_\_\_\_ Hydrological regime Good Morphological conditions Good Priority substances\_\_\_\_\_

Alachlor

Anthracene

Benzene

Benzo-a-pyrene

Brominated diphenylether

Benzo(b)fluoranthene

Good

Good

Good

Good

Good

Good

Good

Benzo(k)fluoranthene	Good
Benzo(g,h,i)perylene	Good
C10 - C13 chloroalkanes	Good
Cadmium (dissolved)	Good
Cyclodiene pesticides	Good
p,p'-DDT	Good
DDT (total)	Good
Diethylhexylphthalate	Good
Endosulphan	Good
Fluoranthene	Fail
Hexachlorobenzene	Good
Hexachlorocyclohexane (total)	Good
Lead (dissolved)	Good
Naphthalene	Good
Nickel (dissolved)	Good
Nonylphenol	Good
Octylphenol	Good
Pentachlorobenzene	Good
Pentachlorophenol	Good
Trifluralin	Good

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

Water body name: River Lagan (Stranmillis) Water body identification code: UKGBNI1NE050503108

This is a heavily modified water body.

**River Basin District:** North Eastern

Local management area: Lagan

2021 Objective: Moderate ecological potential 2027 Objective: Good ecological potential

Medium

2015 2016 2017 2018 2019 2020 2021 MEP

Overall status: Confidence in overall status:

Biological elements\_\_\_\_\_

Benthic invertebrates Good Macrophytes **Moderate Phytobenthos Moderate** Fish **Moderate** 

Physicochemical elements\_\_\_\_\_

Biochemical Oxygen Demand 1

High Temperature 1 High Dissolved Oxygen High pН High Soluble Reactive Phosphorus Moderate

Specific pollutants\_\_\_\_\_

Good/High Ammonia Arsenic (dissolved) Good/High Chromium (dissolved) Good/High Cypermethrin<sup>2</sup> **Moderate** 2,4-D Good/High Good/High Diazinon 3,4-dichloroaniline Good/High Good/High 2,4-dichlorophenol Glyphosate Good/High Iron (dissolved) Good/High Good/High Linuron Mecoprop Good/High Good/High Pendimethalin **Moderate** Permethrin Good/High Phenol Toluene Good/High

.Hydromorphological elements 1\_\_\_\_\_

Good/High

Hydrological regime Good Morphological conditions Good

Triclosan

Priority	substances
,	Cabotaliood

Alachlor	Good
Anthracene	Good
Atrazine	Good
Benzene	Good
Benzo-a-pyrene	Good
Brominated diphenylether	Good
Benzo(b)fluoranthene	Good
Benzo(k)fluoranthene	Good
Benzo(g,h,i)perylene	Good
C10 - C13 chloroalkanes	Good
Cadmium (dissolved)	Good
Carbon tetrachloride	Good
Chlorpyriphos	Good
Trichloromethane (chloroform)	Good
Cyclodiene pesticides	Good
p,p'-DDT	Good
DDT (total)	Good
1,2-dichloroethane	Good
Dichloromethane	Good
Diethylhexylphthalate	Good
Diuron	Good
Endosulphan	Good
Fluoranthene	Fail
Hexachlorobenzene	Good
Hexachlorobutadiene	Good
Hexachlorocyclohexane (total)	Fail
Isoproturon	Good
Lead (dissolved)	Good
Mercury (dissolved)	Good
Naphthalene	Good
Nickel (dissolved)	Good
Nonylphenol	Good
Octylphenol	Good
Pentachlorobenzene	Good
Pentachlorophenol	Good
Simazine	Good
Tetrachloroethylene	Good
Tributyltin	Good
Trichlorobenzenes (total)	Good
Trichloroethylene	Good
Trifluralin	Good

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

<sup>&</sup>lt;sup>2</sup> For overall status cypermethrin has been assessed alongside biological elements.

2021 Objective: 2027 Objective:	Moderate Status Good Status								
Overall status: Confidence in overall status:	2015 <mark>Poor</mark> Low	2016	2017	2018	2019	2020	2021	•	
	Biolog	gical eler	nents						
Benthic invertebrates Macrophytes Phytobenthos	Poor Good Good								
	Physicoc	hemical	elements	3			_		
Biochemical Oxygen Demand <sup>1</sup> Dissolved Oxygen pH Soluble Reactive Phosphorus	Good High High Moderate								
	Spec	cific pollu	tants						
Ammonia	Good/High								
	_Hydromorp	hological	element	:s <sup>1</sup>					
Hydrological regime Morphological conditions	High Good								
	Priori	ty substa	ances						
Mercury (biota) <sup>3</sup>	Fail								

Minnowburn

North Eastern

Lagan

UKGBNI1NE050503088

Water body name:

**River Basin District:** 

Local management area:

Water body identification code:

The yearly classifications are based on monitoring data up to the end of the previous year where available. Data more than 6 years old is not used for classifications. Elements were not classified in a particular year if they were not monitored during the previous 6 years.

<sup>&</sup>lt;sup>1</sup> BOD and temperature do not contribute to overall classification. Hydromorphical elements are supporting elements and only contribute to overall classification as either high or good.

<sup>&</sup>lt;sup>3</sup> Only pilot monitoring has been undertaken to date and therefore insufficient data is available to include in the assessment of overall status.

Water body name: Lagan Estuary
Water body identification code: UKGBNI5NE100010

This is a heavily modified water body.

River Basin District: North Eastern

Local management area: Lagan

**2021 Objective:**Moderate ecological potential **2027 Objective:**Good ecological potential

2015 2016 2017 2018 2019 2020 2021

Overall status:

PEP

Confidence in overall status:

Alien Species Absent Angiosperms **Moderate** Benthic Invertebrates Poor Dissolved inorganic nitrogen Bad Dissolved oxygen **Moderate** Fish **Poor** Priority hazardous substances Fail **Moderate** Specific pollutants

The yearly classifications are based on monitoring data up to the end of the previous year where possible. Data more than 6 years old is not used for classifications.

Water body name: Belfast Harbour Water body identification code: UKGBNI6NE180

This is a heavily modified water body.

River Basin District: North Eastern

Local management area: Lagan

**2021 Objective:**Moderate ecological potential **2027 Objective:**Good ecological potential

2015 2016 2017 2018 2019 2020 2021

Overall status:

MEP

Confidence in overall status:

Alien Species **Present** Angiosperms Good Benthic Invertebrates **Moderate** Dissolved inorganic nitrogen Bad Dissolved oxygen High Fish **Moderate** Priority hazardous substances Good **Moderate** Specific pollutants

The yearly classifications are based on monitoring data up to the end of the previous year where possible. Data more than 6 years old is not used for classifications.