Internal drainage boards in England

Annual Report for the year ended

31 March 2026

Department for Environment, Food & Rural Affairs

The Law – the following annual report is provided in accordance with Paragraph 4 of Schedule 2 to the Land Drainage Act 1991.

No later than 30 October 2026, a PDF copy of this form must be provided to:

- Floods, Waterways and Environment Agency Sponsorship Division, Department for Environment, Food and Rural Affairs via flood.reports@defra.gov.uk
- Asset Management and Engineering, Environment Agency via idbfund@environment-agency.gov.uk
- The Chief Executives of:
  - all local authorities that pay special levies to the Board
  - all County Councils or London Boroughs within which the Board is situated

Please complete the form electronically, and please answer **ALL QUESTIONS**

Please round all cash figures down to nearest whole £

Boards must ensure that the Income and Expenditure information provided is consistent with the Board's annual accounting statements which have been prepared in accordance with proper practices found in *Governance and Accountability for Smaller Authorities in England – A Practitioners' Guide to proper practices to be applied in the preparation of statutory annual accounts and governance statements March 2025*[1]

Middle Level Commissioners	Internal Drainage Board

Special levies received by the Board from each local authority: show information on receipts for current year and projected receipts for next year.

Name of local authority	2025-26	2026-27
1. Borough Council of King's Lynn & West Norfolk	270,208	274,853
2. Huntingdonshire District Council	273,272	277,816
3. Fenland District Council	668,505	685,391
4. Peterborough City Council	23	24
5. Enter Name Here.		
6. Enter Name Here		
7. Enter Name Here.		
8. Enter Name Here		
Total	1,212,008	1,238,624

Income and Expenditure Account for the year ending 31 March 2026

Please read the '**Notes on Section A**' before completing this form. Please show any deficit or loss as a negative number (in brackets).

INCOME		Total
A. Drainage Rates		AA 2,244,525
B. Special Levies		AA 1,212,008
C. Higher Land Water Contribution – from the Environment Agency		AA 484,879
D. Contributions received from developers/other beneficiaries		AA 265,614
Insert individual source here	£	
Insert individual source here	£	
E. Receipts from Grants applied in year		AA 5,370,930
FDGIA	£2,300,000	
IDB Fund: Asset Improvement (tranches 2A/2B)	£3,070,930	
IDB Fund: Storm Recovery (tranche 1)	£	
Local Levy funding	£	
Other Government Grants	£	
Insert individual source here	£	
F. PSCAs		AA 14,194
Environment Agency	£14,194	
LLFA	£	
Other RMA (that is not the EA or a LLFA)	£	
Other local authority (that is not an LLFA)	£	
G. Rechargeable Works		AA 2,815,294
H. Interest and Investment Income		AA 68,550
I. Rents and Acknowledgements (please specify below as necessary)		AA 27,180
Rents	£27,180	
Acknowledgements	£	
J. Total Other Income.		AA 1,724,699
Navigation	£218,930	
Services to IDB's/Other	£1,505,769	
Total income		AA 14,227,873

EXPENDITURE		Total
K. New Works and Improvement Works		BB 5,057,059
L. Total precept to the Environment Agency		BB 18,858
M. Watercourse maintenance		BB 690,779
N. Pumping Stations, Sluices and Water level control structures		BB 718,795
O. Administration		BB 2,175,032
P. Rechargeable Works		BB 2,815,294
Q. PSCAs (please specify, adding rows below as necessary)		BB 14,194
Environment Agency	£14,194	BB
LLFA	£0	
Other RMA (that is not the EA or a LLFA)	£0	
Other local authority (that is not an LLFA)	£0	
R. Finance Charges – including, capital repayment and loan interest charges		BB 688,242
S. Biodiversity enhancement and conservation (please specify below as necessary)		BB 37,516
General, across the whole region	£37,516	
SSSI specific, where relevant	£	
T. Other Expenditure (please specify, adding rows below as necessary)		BB 269,582
Insert Individual source here	£	
Insert individual source here	£	
Electricity element for standing charge	£71,552	BB 339,296
Electricity element for energy used	£267,744	
Fuel – Petrol and Diesel Costs for Fleet and Plant Machinery	£82,486	BB 125,580
Fuel – Petrol and Diesel Costs Pumping Stations	£43,094	
Total Expenditure		**BB** 12,950,226

EXCEPTIONAL ITEMS		
U. Profits/(losses) arising from the disposal of fixed assets		
Click or tap here to enter text.	£	**CC** 3,701
Click or tap here to enter text.	£	
Click or tap here to enter text.	£	
Click or tap here to enter text.	£	
Net Operating Surplus/(Deficit) for the year (AA-BB+CC)		1,281,348
V. Developers Funds income not applied in year		
Click or tap here to enter text.	£	£1,205,163
Click or tap here to enter text.	£	
Click or tap here to enter text.	£	
W. Grant income not applied in year		
Click or tap here to enter text.	£	£529,482
Click or tap here to enter text.	£	
X. Long term Loans		
Suite of Public Works Loans for St Germans Construction	£6,321,978	£6,321,978
Click or tap here to enter text.	£	
Click or tap here to enter text.	£	

Value of drainage rates outstanding at year end?

2.04 %
£45,879

Value of special levies outstanding at year end?

0.002 %
£23

Section A – Financial information (continued): Summary of Assets, Liabilities and Reserves.

This form summarises the Board's financial position on 31 March 2026 and must be consistent with the approved Statement of Accounts and AGAR Section 2.

- Assets are Board-controlled resources, including fixed assets and current assets. For Fixed Assets, report the net book value in the approved accounts on 31 March 2026.
- Liabilities are year-end obligations, including amounts owed, accruals and commitments. Defined benefit pension surpluses or deficits are recognised as long-term assets or liabilities.
- Reserves provide financial resilience and are used to manage financial risks, cover unforeseen emergencies, or fund specific future capital projects and service liabilities. Reserves include:
    - Distributable Reserve: available to deploy at the discretion of the Board.
    - Non-Distributable Reserve: not available for the Board to deploy.

Balance Sheet on 31 March 2026	**2025-26**
A1 Fixed Assets	£ 14,499,651
A2 Current Assets	£8,581,514
A3 Less Current Liabilities	£3,215,824
A4 TOTAL Net Current Assets (A1+A2-A3)	£19,865,341
B1 Less Long-Term Liabilities	£5,926,950
B2 TOTAL Net Assets (A4-B1)	£13,938,391
Distributable Reserves	
C1 General Reserve	£3,865,048
C2 Development Reserve (Developers funds Income not applied In year)	£1,205,163
C3 Capital Works Reserve	£606,305
C4 Grant Reserve (Grant Income not applied in Year)	£529,482
C5 Other Distributable Reserves	£259,716
C6 Total Distributable Reserves (C1+C2+C3+C4+C5)	£6,465,714
Non-Distributable Reserve:	
D1 Revaluation Reserve	£2,493,953
D2 Pension Reserve	£0
D3 Other Non - Distributable Reserve	£4,978,724
D4 Total Non-Distributable Reserves (D1+D2+D3)	£7,472,677
D5 Total Reserves (C6+D4)	£13,938,391

Notes on Section A

Income

C. Higher Land Water Contribution: This should include the full contribution received, from the Environment Agency, regardless of any adjustment with the Environment Agency Precept.

D. Contributions from Developers and Other Beneficiaries: This includes financial support from developers, partners, and government bodies (where the funding doesn't fall under other rows) that contribute to maintaining and improving infrastructure. Please note: Fees paid for consent applications should be recorded under "Other Income", not in this section.

E. Receipts from grants: This should cover any Government grants (including from the Environment Agency and Natural England) that you have received in year, including the FDGiA, IDB Fund grants, Local Levy, and other grants you may also receive (such as Countryside Stewardship, provided by the Rural Payments Agency, for water level management). Please list each grant source as separate lines in the sub-table and show the total amount from all sources in the final column (AA).

F. Public Sector Cooperation Agreements (PSCAs): This covers all such agreements in the reporting period. PSCA income should be the full amount and include any contribution towards the board's administration costs. Please list the funding from each source as separate lines in the sub-table and show the total amount from all sources in the final column (AA).

G. Rechargeable works: This is where the board does work on behalf of someone else, e.g. a landowner, local authority, etc. For consortia this should include technical costs associated with an externally funded or self-funded scheme but should not include recharge of general administration costs.

I. Rents and Acknowledgements: Rent is income through a formal lease. An Acknowledgement Is income through a payment for a fee, service or historical right, where there is not a formal agreement.

J. Total Other Income: This is all other income that has not been captured in the other rows, such as absorption account surpluses (for example plant and labour absorption accounts). To include any consortium income based on percentage and set monthly fees for administration/management purpose, and income from Consent fees. Please list the funding from each source as separate lines in the sub-table and show the total amount from all sources in the final column (AA).

Expenditure

K. New Works and Improvement Works: This covers the gross cost of undertaking minor capital works that have not been capitalised, and the annual depreciation charges of all major schemes that have been capitalised. You should also include a fair proportion of the support costs directly associated with delivery of the schemes.

L. Total Precept to the Environment Agency: This should include the total precept payment demand from the Environment Agency, regardless of any adjustment with the Environment Agency Higher Land Water Contribution.

M. Watercourse Maintenance: This covers the costs associated with the maintenance of watercourses, meaning work associated with open channels, pipelines, culverts, bridges, etc. Plant, vehicle and labour charges should include a fair proportion of the overheads such as depot/workshop costs, employment on-costs, insurances and depreciation, etc. You should also include a fair proportion of the support costs directly associated with delivery of the maintenance programme. **Note the separate heading (T) to record the cost of diesel fuel used for plant and machinery.**

N. Pumping Stations, Sluices and Water level control structures: This covers the costs associated with maintaining and operating the pumping stations, sluices and water level control structures. Plant, vehicle and labour charges should include a fair proportion of the overheads such as depot/workshop costs, employment on-costs, insurances and depreciation, etc. You should also include a fair proportion of the support costs directly associated with maintaining and operating the pumping stations, sluices and water

level control structures. **Note the separate headings (T) for recording the cost of electricity and fuel used for pumps.**

O. Administration: The covers the cost of non-technical staff only, office accommodation, annual depreciation of office equipment that has been capitalised, minor office equipment that has not been capitalised, postages, telecoms, stationery, printing, advertising, auditing of accounts, general insurances and all other costs associated with supporting the organisation. Please note that this does not include support costs, which are directly associated with the delivery of front-line services. **Please do not include electricity or fuel costs as these are captured separately.**

P. Public Sector Cooperation Agreements (PSCA): all expenditure associated with the PSCA active during the reporting period. Please list the beneficiary of the spending as separate lines in the sub-table and show the total spending for all beneficiaries in the final column (BB).

Q. Rechargeable Works: The covers all costs associated with undertaking work for third parties. Plant, vehicle and labour charges should include a fair proportion of the overheads such as depot/workshop costs, employment on-costs, insurances and depreciation, etc. You should also include a fair proportion of the support costs directly associated with undertaking the rechargeable work.

R. Finance Charges: This covers all the costs of servicing any borrowing, in terms of bank/loan/hire purchase interest payable including the capital payment.

S. Biodiversity enhancement and conservation: This covers the costs associated with undertaking works (capital or maintenance) that are likely intended to help enhance and/or conserve biodiversity. These costs are likely to be incurred in implementing actions set out in a board's Biodiversity Action Plan or other conservation actions. If possible, you should identify the overall costs and break them down into two groups: general across the whole IDB area, and SSSI specific areas (in implementing actions set out in Water Level Management Plans or River Restoration Plans).

T. Other Expenditure: This covers all other expenditure, such as a provision for bad/doubtful debts, write-offs, and absorption account deficits (for example plant and labour absorption accounts). Please list the costs from each source as separate lines in the sub-table and show the total amount from all sources in the final column (BB).

Record power and fuel costs. Please list the costs from each element as separate lines in the sub-table and show the total amount for electricity and diesel use in the final column (BB).
- For electricity, record the cost of power used separately from the standing charge element.
- For diesel, record the cost of fuel used to run pumps separately from fuel used for other machinery.

Exceptional Items

U. Profits/(losses) arising from the disposal of fixed assets: For the disposal of assets, state the difference between any proceeds from the sale/disposal of the asset and the cost of the asset less accumulated depreciation.

V. Developers Funds income not applied in year: Total balance of developer fund at year end.

W. Grant income not applied in year: Unspent grant at year end.

X. Loans: This should cover any borrowings that the Board has e.g. from the Public Works Loan Board. Under Section 55 of the Land Drainage Act 1991 Boards are permitted to borrow money for purposes related to their functions. Please list each loan as separate lines (as necessary) in the sub-table and show the total amount of loans in the final column.

Section B – IDB Reporting

Please answer **all questions by checking boxes or providing text, where asked to do so**. Where a box is left unchecked, we will assume that there is nothing to report under that heading.

Please provide quantified responses in the units requested (i.e. Hectares, Kilometres or Cumecs).

The "Reporting period" is 1 April 2025 to 31 March 2026.

Policy Delivery Statement

Boards are required to produce a publicly available policy statement setting out their plans for delivering the Government's policy aims and objectives. It is recommended that these statements are published on drainage Boards' websites and are reviewed every three years.

1. Is an up-to-date statement in place and copy (or weblink) provided to Defra, and EA? ☒
2. What year was your statement last updated? 2025

Financial Planning

3. Do you have a financial plan covering the next three years or longer? ☐

Biodiversity

4. Does your Board have a Biodiversity Action Plan? ☒
5. If yes, is the Biodiversity Action Plan available on your website? ☒
6. In what year was your Biodiversity Action Plan last updated? 2022
7. Have you reported progress on Biodiversity Action Plan implementation on your website? ☒
8. When was biodiversity last discussed at a Board meeting (date)? April 2026
9. Is Biodiversity policy a standing item for discussion at Board meetings? ☒
10. Do you have a biosecurity process? ☒

SSSI and NNR water level management plans

11. Are you responsible for the management of any SSSI or NNR water level management plans? If so, please complete the following table ☐

Name	Partners	Date of last review	Date of last update
Insert Name	Insert name(s).		
Insert Name.	Insert name (s)..		
Insert Name.	Insert name(s).		
Insert Name	Insert name(s)..		
Insert Name	Insert name(s).		
Insert Name	Insert name(s).		

Insert Name	Insert name(s).		
Insert Name	Insert name(s).		

12. Do you contribute towards any SSSI or NNR water level management plans managed by others? If so, please complete the following table ☒

Name	Partners	Date of last review	Date of last update
Woodwalton Fen WLMP	NE/WTBCBN/EA/HDC	2016	2003
Insert name	Insert name(s).		
Insert name	Insert name(s).		
Insert name	Insert name(s).		
Insert name	Insert name(s).		

13. Area of SSSI or NNR where the Board is responsible for water level management plan/s? 0 hectares

14. Area of SSSI or NNR within the Board area that contributes towards water level management plan/s managed by others? 209.06 hectares

15. Area of SSSI or NNR in recovering or favourable condition where Board water level management activities are responsible? 82.87 hectares

16. Area of SSSI or NNR where water level management actions by your Board are needed to achieve recovering or favourable condition? 126.39 hectares

Other Conservation Areas

17. Area of non-designated land within the Board area subject to water level management agreements for conservation purposes? (Land with Stewardship Agreements for example) 0 hectares

Access to environmental expertise

18. Does your Board have access to environmental expertise? ☒

19. If yes, please indicate all the options below through which environmental expertise is regularly provided to your Board:

Co-opted members ☐

Directly employed staff ☒

Contracted persons or consultants ☐

Insert Text Here: Other arrangements for accessing expertise

Public sector cooperation agreements (PSCAs)

20. How many PSCAs have you worked on behalf of other organisations during the reporting period? 1

21. Please list the number of PSCAs with each risk management authority you have worked on during the reporting period. The total here should match question 20.

Environment Agency	1
Lead local flood authority	0
Other Local authority (e.g. District Council)	0
Other RMA (post further details below)	0

Our PSCA is with the EA for a service to Swavesey IDB. 2026/27 is the final year of this PSCA given that Swavesey IDB is now administered by the Water Management Alliance.

22. Please indicate the type of work being undertaken through the PSCA(s). during the reporting period.

Routine maintenance (such as mowing operations or desilting)		☒
Asset operation and monitoring		☐
Asset repairs (such as levee repairs)		☐
Length of main river managed in reporting period	9.260	kilometres
Cumulative length of works undertaken on main river managed in reporting period (this figure takes account of activities that are repeated or overlap during the reporting period. e.g. desilt once = 10 m; one bank cut 3 times, 30 m (if both banks cut 3 times, 60 m). The cumulative annual maintenance would be 40m (or 70m if both banks maintained.	9.260	kilometres
Support during flood incident		☐
Support during flood recovery		☐

Insert Text Here Other work to support PCSA

Asset Management

23. What system/database does your Board use to manage the assets it is responsible for?

Paper records	☐
Electronic system	☒

Insert Text Here: Other Asset Management Arrangements

24. Has your Board continued to undertake visual inspections and update asset databases on an annual basis? ☒

25. What is the total length of identified ordinary watercourse that the Board is responsible for within the drainage district?	192.64	kilometres
26. Length of ordinary watercourse maintained by the Board during the reporting period?	192.019	kilometres
27. Cumulative length of works undertaken on ordinary watercourse maintained in the reporting period (this figure takes account of activities that are repeated or overlap during the reporting period). e.g. desilt once = 10 m; one bank cut 3 times, 30 m (if both banks cut 3 times, 60 m). The cumulative annual maintenance would be 40m (or 70m if both banks maintained).	Impractical to calculate for our system	kilometres

28. How many pumping stations does the Board operate? 2

29. How many individual pumps are within these pumping stations (based on primary power source)?

Electric	10
Diesel	3
Renewable energy pumps (e.g. directly powered by wind, solar, hydro, etc)	
Other type of pumps	

30. How many other pumps does the Board operate?

Temporary / mobile pumps	16
Other	

31. What is the cumulative design capacity of the Board's

static pump(s) (enter zero if no pumps are operated)	120	m^3/s/sec cumecs
Temporary/mobile pump(s) (enter zero if no such pumps are operated)	5	m^3/s/sec cumecs

Health and Safety

32. Does the Board have a current Health and Safety policy in place? ☒

33. Does the Board have a Board Member focused on ensuring that Health and Safety is considered when Board decisions are made? ☒

34. Does the Board have a responsible officer for Health and Safety? ☒

35. Number of 'learning events' or 'near miss' incidents in reporting year? This is an event that, while not causing harm, has the potential to cause injury or ill health. 27

36. Have there been any reportable incidents in the past year (explain below)? This would cover incidents under *Reporting of Injuries, Diseases and Dangerous Occurrences Regulations 2013* No

During the reporting period, we recorded a total of 36 incidents, comprising: 27 near misses (learning events); 3 minor injuries (cuts and bruises); 5 incidents involving minor property damage, each costing less than £2,500 to repair or replace; and 1 environmental incident resulting in habitat loss Each incident was investigated, with the relevant learning points identified, corrective actions implemented, and documentation completed to support continuous improvement in our Health & Safety management system.

Guidance and Best Practice

37. Has your Board adopted a formal Scheme of Delegation? ☒

38. Has your Board supported externally accredited training or professional development for Board members, during the reporting period? ☐

39. Has your Board provided in-house training or professional development for Board members during the reporting period? This could include induction training, or competency and professional skills development opportunities. ☐

40. What training did Board members undertake?

- Governance ☐
- Ethics ☐
- Finance ☐
- Environment ☐
- Health, safety and welfare ☐
- Communications and engagement ☐

Insert Text Here: Other Training

41. Is your Board website information current for the reporting period? (Board membership, audited accounts, programmes of works, WLMPs, etc) ☒

42. Has your Board adopted computerised accounting and rating systems? ☒

43. Has your Board published all minutes of meetings for the reporting period on its website? ☒

44. Has the Board published information on its website for the reporting period about its approach to maintenance works and to provide contact details that allow for, and encourage public engagement? ☒

45. When planning maintenance and capital works are environmental impacts considered and wherever possible best practice applied? ☒

Governance

Has your Board adopted the following:

46. Standing Orders ☒

47. If so, have the Standing Orders been approved by Ministers ☒

48. Byelaws ☐

49. If so, has the Board adopted:

    The 2021 model byelaws ☒

    The 2012 model byelaws ☐

    Bespoke bylaws ☒

50. Have the byelaws been approved by Ministers ☒

51. Code of Conduct for Board Members ☒

52. Financial Regulations ☒

53. Register of Member's Interests ☒

54. Anti-fraud and corruption policy ☒

IDB Board

Note: Elected members of the Board relate to the number of landowners/drainage rate payers that are elected to the Board. Appointed members relate to the number of members appointed by the local authorities to represent local council taxpayers.

55. Membership of the IDB Board: please set out the number of

Board members (in total – elected and appointed)	16
Seats available to appointed members	NA
Elected members on the Board at year end	
Appointed members on the Board at year end	4

56. Board Attendance: this should be expressed as the number of appointed and elected attendees at meetings and not as percentage attendance.

    Please set out the mean average number of elected members in attendance at each Board meeting during the reporting period.

    Please set out the mean average number of appointed members in attendance at each Board meeting during the reporting period.

57. Have you held elections (with or without a vote) within the last three years? ☒

    If so, did the Board comply with the requirements specified under the *Land Drainage Act 1991 (Schedule 1)*; elected members should hold office for a term of three years, at which point, a further election needs to be held ☐

    If so, did the Board comply with the requirements specified by the Secretary of State under the *Land Drainage (Election of Drainage Boards) Regulations 1938 (Regulation 28)*, to advertise and notify local stakeholders accordingly. ☐

Complaints Procedure

58. Is the procedure for a member of the public to make a complaint about the Board easily accessible from the Board's website. ☒

59. Please set out the number of complaints:

Received during the reporting period	
Unresolved by the close of the reporting period	
Referred to the Local Government & Social Care Ombudsman during the reporting period	0
Upheld by the Local Government & Social Care Ombudsman:	
From this reporting period	0
From those outstanding from a previous reporting period	0

Public Engagement

Set out what work your Board has done in this reporting year to engage with the public (tick relevant box(es) below):

Published:

60. Completed IDB1 Form ☒
61. Annual Accounts or Annual Governance and Accountability Return (AGAR) ☒
62. Press Release/s ☐
63. Newsletter/s ☒
64. Notice/s ☒
65. Public Consultation ☐
66. When was the public information about the Board and its activities on the website last updated during the reporting period?
    - In past 6 months ☒
    - Between 6 months and a 1 year ago ☐
    - Not updated in past year ☐

Media engagement with:

67. National and/or local media e.g. TV, radio, etc ☐
68. National and/or local media e.g. newspaper, magazine, etc ☐
69. Trade media (e.g. coverage by ADA, NADC, ICE, Drain trader, Water Industry Journal, Water & Wastewater Treatment, Water Magazine, etc.) ☒
70. Social media ☒

Public meetings:

71. Held public meeting/s ☒
72. Attended meetings e.g. Parish Council, local interest group, local flood group, etc ☒

Public events:

73. Attended show/event/s e.g. county shows, fairs, etc ☒
74. Attended trade event e.g. Flood and Coast, Flood and Water Live, etc ☒
75. Hosted Board open day, tours, etc ☒

About the Drainage Board

76. Land area of the drainage district covered by the board	70,135	hectares
77. Total number of agricultural rate payers the Board invoices		1,110
78. Land area of the drainage district assessed for special levy	24,764	hectares

Further information: this is an opportunity to share any extra information you think Defra should know about (Max 100 words).
The MLC is constituted under Middle Level Acts and therefore its composition and elections are not the same as an IDB (Q57). Q27 is impractical to answer given the nature of our maintenance activities across our 190km of waterways - eg. our inc-channel vegetation management via our boat crews includes multiple boats going up and down the system very regularly and their activity is not tracked.

Section C – Declaration

MIDDLE LEVEL COMMISSIONERS	Internal Drainage Board

I confirm that the information provided in sections A and B and within this form is correct.

Signature	
Date	29/10/2026
Name in BLOCK LETTERS	ANDREW J WOOL
Designation	HEAD OF FINANCE
Email address	Andrew.wool@middlelevel.gov.uk