

# STATEMENT OF ACCOUNTS FOR THE YEAR ENDING 31 MARCH 2025

Pierpoint House 28 Horsleys Fields Kings Lynn Norfolk PE30 5DD



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE ACCOUNTING POLICIES

# 1 FINANCIAL REPORTING STANDARDS, REGULATION AND GUIDANCE

- (i) The Board has not elected to prepare a full Statement of Accounts required by larger public bodies (Category 1 Authorities), as provided for in the Local Audit and Accountability Act 2014.
- (ii) The Board has completed this Statement of Accounts in accordance with Regulation 11 of the Accounts and Audit Regulations 2015, which all Category 2 Authorities are required to do. The Board is a Category 2 Authority.
- (iii) The Annual Return has been prepared in accordance with proper practices that are set out in Sections 1 and 2 of the Guidance published by the Association of Drainage Authorities in 2025. This Statement of Accounts therefore includes the Accounting Statement reported on the Annual Return, which has been reconciled to the Income and Expenditure Account and Balance Sheet stated herein.

# 2 ACCOUNTING CONCEPTS

These Accounts have been prepared in accordance with the following accounting concepts:

Going Concern Prudence Accruals

# 3 FIXED ASSETS

- (i) Fixed Assets are recognised as expenditure on the acquisition, creation or enhancement of fixed assets. Assets with estimated useful economic lives in excess of one year and a value of £5,000 or above are capitalised on an accruals basis in the Accounts.
- (ii) All fixed Assets are valued on the following basis:

Land and buildings are included in the balance sheet at lower of net current replacement cost and net realisable value, net of accumulated depreciation. Net current replacement cost is assessed as:

Non-specialised operational properties - existing use value

Specialised operational properties - depreciated replacement cost

Vehicles, plant and equipment are included at cost less depreciation

- (iii) Disposals are written off at cost less depreciation. Any surplus/deficit arising is charged/credited to Exceptional Items in the Income and Expenditure Account.
- (iv) Depreciation has been provided for using the straight line method.
- (v) The useful lives of the various assets held on the Fixed Asset Register are as follows:

Land: not depreciated Buildings: 20 years



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE ACCOUNTING POLICIES

# 4 STOCKS AND WORK IN PROGRESS

Stocks and work in progress are valued at the lower of cost or net realisable value.

# 5 GOVERNMENT GRANTS AND SUBSIDIES

Government grants and contributions have been credited to the Income and Expenditure Account on an accruals basis. This is adjusted on the AGAR in accordance with proper practices as per the Practioners Guide 2025, on a cash receipt basis.

# 6 TAXATION

Drainage Boards are exempt from Income, Corporation and Capital Gains Taxes. Value Added Tax is included in the Income and Expenditure Account only to the extent that it is irrecoverable.

# 7 EXCEPTIONAL ITEMS, EXTRAORDINARY ITEMS AND PRIOR YEAR ADJUSTMENTS

- (i) There are no material exceptional or extraordinary items to disclose in the Accounts.
- (ii) Profits or losses on the disposal of fixed assets are shown separately on the face of the Income and Expenditure Account prior to the Operating Net Surplus/(Deficit).

# 8 INCOME RECOGNITION

Income is recognised at the time of invoicing. In the case of Drainage Rates this is on the 1st April annually.

# 9 RESERVES

The Board holds the following Reserves, the adequacy of which are reviewed by the Board annually. The Board has 6 sub districts and each one has its own General Reserve, Capital Reserve and Development Reserve:

# (i) General Reserves

The Association of Drainage Authorities guidance recommends that the General Reserve held by the Board is maintained at between 3 and 12 months Net Revenue Expenditure (NRE). The smaller the authority the closer the figure should be to 12 months NRE. In practice, any authority with a NRE of £200,000 should plan on 3 months equivalent General Reserve. The year end surplus/(deficit) for each Sub District is taken to the General Reserve.

# (ii) Capital Reserves

The purpose of this Reserve is to reduce the impact on drainage rates as and when pumping plant and gravity sluices are refurbished or improved, in accordance with the Pumping Station Refurbishment Programme and Capital Works Programme.

# (iii) Development Reserves

Development contributions and commuted sums that have been collected net of the expenditure incurred in collecting this income are usually held in a Development Reserve, and can be used to part fund future capital improvement work and any additional maintenance liabilities that the Board may agree to take on arising from such developments.



NOTE	INCOME AND EXPENDITURE ACCOUNT	ACTUAL 2023/24 £	ACTUAL 2024/25 £	BUDGET 2024/25 £	VARIANCE £
	INCOME				
1	Drainage Rates	317,873	326,622	326,622	0
2	Special Levies issued by the Board	223,599	229,527	229,527	0
3	Grants Applied	697,017	516,500	5,152,000	-4,635,500
3ii	Grants Applied - Tranche 1 + 2	0	364,744	0	364,744
4	Highland Water Contributions	156,394	103,694	111,206	-7,512
5	Income from Rechargeable Works	487,477	712,094	40,000	672,094
6	Other Income	558,418	663,407	461,376	202,031
	Total Income	£2,440,778	£2,916,587	£6,320,731	-£3,404,144
	EXPENDITURE				
7	Capital Works	697,017	516,500	5,152,000	4,635,500
7ii	Tranche Expenditure	0	327,841	0	-327,841
8	Environment Agency Precept	97,162	99,105	100,077	972
9	Maintenance Works	766,726	856,556	814,590	-41,967
10	Administration Charges	160,803	176,244	180,462	4,218
11	Cost of Rechargeable Works	447,280	703,934	0	-703,934
11ii	Professional Fees Iken	35,955	126,547	20,000	-106,547
12	Development Expenditure	0	383	0	-383
	Total Expenditure	£2,204,944	£2,807,110	£6,267,129	£3,460,018
	Profit/(Loss) on disposal of Fixed Assets	0	0	0	0
	Net Surplus/(Deficit) for the Year	£235,834	£109,477	£53,602	£55,875



To: 31 March 2025 Year Ending: 31 March 2025

NOTE	BALANCE SHEET AS AT 31-3-2025	2023/24 £	MOVEMENT £	2024/25 £
13	Fixed Assets			
	Land and Buildings	25,359	-20,461	4,898
	Estuary Walls	160,150	-160,150	0
	Shared Consortium Assets	0	0	0
		185,510	-180,612	4,898
	Current Assets			
14	Cash at Bank and in Hand	527,129	-188,762	338,367
15	Short term Investments	4,000,000	400,000	4,400,000
16	Debtors and Prepayments	167,521	329,228	496,749
	Current Liabilities	4,694,650	540,466	5,235,116
17	Creditors and Receipts in Advance	439,506	616,378	1,055,885
18	Loans Repayable within the next 12 months	439,506 99,501	3,196	1,055,665
10	Loans Nepayable within the next 12 months	539,008	619,575	1,158,583
	Net Current Assets	4,155,643	-79,109	4,076,533
	Less Long Term Liabilities			
18	Long Term Borrowing	2,507,580	-102,698	2,404,883
10	Long Term Borrowing	2,507,580	-102,698	2,404,883
	Net Assets	£1,833,572	-£157,023	£1,676,549
	Reserves			
19	General Reserves	169,802	-54,765	115,037
20	Grants Reserve	667,221	-266,500	400,721
	Grant Reserve Tranche 1 + 2	0	0	0
19	Development Reserve	167,766	54,765	222,531
19	Capital Reserves	828,784	109,477	938,260
		1,833,572	-157,023	1,676,549
	Reserves	£1,833,572	-£157,023	£1,676,549

S JEFFREY BSc (Hons) FCCA CPFA CHIEF FINANCIAL OFFICER



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

1	DRAINAGE RATES	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
	River Deben (Tidal Pumped) Sub District	39,769	40,366	40,366	0
	Lower Alde (Tidal Pumped) Sub District	194,810	200,655	200,655	0
	AHB (Tidal Pumped) Sub District	12,751	13,006	13,006	0
	River Blyth (Tidal Pumped) Sub District	10,715	11,036	11,036	0
	Gravity Sub District	29,192	30,259	30,259	0
	Alde (Tidal Gravity)	30,636	31,300	31,300	0
		317,873	326,622	326,622	0
2	SPECIAL LEVIES ON COUNCILS	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
	River Deben (Tidal Pumped) Sub District:	Actual (2)	Actual (L)	Budget (£)	Variance (L)
	East Suffolk Council	35,542	36,075	36,075	0
	Lower Alde (Tidal Pumped) Sub District:				
	East Suffolk Council	31,570	32,517	32,517	0
	River Blyth (Tidal Pumped) Sub District:				
	East Suffolk Council	173	178	178	0
	Gravity Sub District:				
	Babergh District Council	2,021	2,082	2,082	0
	Ipswich Borough Council	42,812	44,097	44,097	0
	Mid Suffolk Borough Council	45,701	47,072	47,072	0
	East Suffolk Council	41,067	42,299	42,299	0
		131,601	135,550	135,550	0
	Alde (Tidal) Gravity Sub District:				
	East Suffolk Council	24,713	25,207	25,207	0
		223,599	229,527	229,527	0

Special Levies are due to be paid by constituent Councils in two equal halves on 1 May and 1 November every year.

# 3i GRANTS APPLIED

Grants Applied for this year and last year are as follows:

	2023/24	2024/25	2024/25	2024/25
Capital Scheme	Actual (£)	Actual (£)	Budget (£)	Variance (£)
River Deben (Tidal Pumped) Sub District:				
Deben Estuary Partnership Scheme Development	665	0	0	0
SCH08 Falkenham Marshes: Pumping Station (Replacement & Relocation)	0	0	0	0
	665	0	0	0
Lower Alde (Tidal Pumped) Sub District:				
SCH10 Alde and Ore Estuary WLM FCERM 7 Study	76,862	82,816	1,000,000	-917,184
SCH12 Upper Alde Ore Estuary Bank Improvements	615,599	394,477	3,912,000	-3,517,523
SCH13 Lower Alde Ore Estuary Bank Improvements	2,561	39,207	240,000	-200,793
_	695,022	516,500	5,152,000	-4,635,500
River Blyth (Tidal Pumped) Sub District:				
SCH11 Tidal Blyth WLM FCERM 7 Study	1,330	0	0	0
	1,330	0	0	0
<u> </u>	697,017	516,500	5,152,000	-4,635,500



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

# 3ii GRANTS APPLIED - Tranche 1 + 2

Grants Applied for this year and last year are as follows:

	2024/25	2024/25	2024/25	2024/25
Capital Scheme	Actual (£)	Actual (£)	Budget (£)	Variance (£)
River Deben (Tidal Pumped) Sub District:				
AT1-036 Pumping Station Electricity	0	17,557	0	17,557
SCH14 AT1-126 Outfall Replacements	0	111,336	0	111,336
SCH15 AT1-127 Culvert Replacement Falkenham	0	51,894	0	51,894
SCH16 AT2-145 Culvert Replacement Falkenham Marshes	0	151,302	0	151,302
	0	332,089	0	332,089
Lower Alde (Tidal Pumped) Sub District:				
AT1-036 Pumping Station Electricity	0	27,514	0	27,514
AT1-126 Outfall Replacements	0	0	0	0
	0	27,514	0	27,514
AHB (Tidal Pumped) Sub District:				
	0	0	0	0
	0	0	0	0
River Blyth (Tidal Pumped) Sub District:				
AT1-036 Pumping Station Electricity	0	5,141	0	5,141
	0	5,141	0	5,141
Gravity Sub District:				
·	0	0	0	0
	0	0	0	0
Lower Alde (Tidal Gravity) Sub District:				
, ,,	0	0	0	0
	0	0	0	0
	0	364,744	0	364,744

# 4 HIGHLAND WATER CONTRIBUTIONS

- (i) This income now comes from the Environment Agency in September each year. Highland Water income has been derived from a relatively complex calculation designed to recompense the Board for managing the water that enters its Drainage District from the upper reaches of its hydraulic catchment.
- (ii) Highland water contributions are credited to each of the 6 Sub Districts according to an agreed fraction of the value of the maintenance work that has been carried out in each Sub District. These fractions are determined by the Environment Agency:

	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
	Actual (2)	Actual (2)	Budget (2)	variance (2)
River Deben (Tidal Pumped) Sub District	47,038	25,184	32,561	-7,376
Lower Alde (Tidal Pumped) Sub District	77,838	70,336	56,184	14,152
AHB (Tidal Pumped) Sub District	0	1,435	1,293	142
River Blyth (Tidal Pumped) Sub District	20,233	6,040	14,547	-8,508
Gravity Sub District	11,286	383	6,305	-5,922
Alde (Tidal Gravity) Sub District	0	316	316	0
	156,394	103,694	111,206	-7,512



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

5 INCOME FROM RECHARGEABLE WORKS	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
River Deben (Tidal Pumped) Sub District:				
Saltmarsh Restoration Fencing at Waldringfield	0	0	0	0
Upper Deben	0	0	0	0
	0	0	0	0
Lower Alde (Tidal Pumped) Sub District:				
Iken	0	0	0	0
Alde and Ore Costed Delivery Programme	1,122	0	0	0
	1,122	0	0	0
AHB (Tidal Pumped) Sub District:				
	0	0	0	0
	0	0	0	0
River Blyth (Tidal Pumped) Sub District:				
N/A	0	0	0	0
Gravity Sub District:				
Coastal Partnerships East (CPE004 fm October 2022)	296,882	339,997	40,000	299,997
RESC0005	21,395	0	0	0
RGYBC002	4,898	0	0	0
RGYB003	7,000	0	0	0
ROX0001	0	3,058	0	3,058
RSU0001	54,520	0	0	. 0
RSCC002	10,365	0	0	0
RSCC003	0	1,750	0	1,750
RSCC004	0	1,006	0	1,006
RWI0002	0	296,007	0	0
RWV0007 - ESC re Lowestoft Barrier Deployment	58,362	62,272	0	62,272
RNO001 Norfolk Rivers IDB	7,794	480	0	480
RBR0002 Broads (2006) IDB Recharge	14,941	924	0	924
RKI0017 Kings Lynn IDB (Fram Farmers Electricity)	4,530	1,613	0	1,613
RSO0001 South Holland	0	370	0	370
RWALB01 Walberwick Sluice Repair	4,750	0	0	0
RWA0004 Waveney Lower Yare & Lothingland IDB	699	4,055	0	4,055
RWA0001 WMA Recharge	218	29	0	29
	486,355	712,094	40,000	375,553
	487,477	712,094	40,000	672,094



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

6	OTHER INCOME	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
	River Deben (Tidal Pumped) Sub District:	. ,	( )	• • • • • • • • • • • • • • • • • • • •	( )
	Investment Interest	18,666	28,553	14,400	14,153
	Other Income from WMA (35%)	106,688	125,467	117,410	8,057
	Summons Costs	0	0	0	0
		125,354	154,020	131,810	22,210
	Lower Alde (Tidal Pumped) Sub District:				
	Investment Interest	96,521	141,669	74,463	67,207
	Other Income from WMA (40.5%)	123,453	145,183	135,860	9,323
	Summons Costs	0	0	0	0
		219,974	286,852	210,322	76,530
	AHB (Tidal Pumped) Sub District:	•	·	•	ŕ
	Investment Interest	1,718	2,413	1,325	1,088
	Other Income from WMA (10%)	30,482	35,848	33,546	2,302
	Summons Costs	0	. 0	. 0	0
		32,200	38,261	34,871	3,390
	River Blyth (Tidal Pumped) Sub District:	, , , ,	,	,-	-,
	Investment Interest	2,690	4,104	2,075	2,029
	Other Income from WMA (7.5%)	22,862	26,886	25,159	1,727
	Summons Costs	0	0	0	0
		25,552	30,990	27,234	3,756
	Gravity Sub District:	•	•	,	•
	Investment Interest	8,701	21,066	6,713	14,354
	Other Income from WMA (5%)	15,241	17,924	16,773	1,151
	Other Income	920	921	920	1
	SWDC	90,121	54,765	0	54,765
	Summons Costs	375	525	0	525
		115,358	95,201	24,405	70,796
	Lower Alde (Tidal Gravity) Sub District:				
	Investment Interest	33,735	50,912	26,025	24,887
	Other Income from WMA (2%)	6,096	7,170	6,709	461
	Summons Costs	150	0	0	0
		39,981	58,082	32,734	25,348
		558,418	663,407	461,376	202,032
			003,407	401,370	202,032

Investment Interest is apportioned to each sub district according to the closing balances of the Sub District, along with the year end balance of the Public Works Board Loan, when expressed as a proportion of the Board's total closing balances as at the previous year end: River Deben (11.48%), Lower Alde (56.96%), AHB (0.97%), River Blyth (1.65%), Gravity (8.47%) and Lower Alde TG (20.47%).



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

# 7 CAPITAL WORKS

(i) The following capital work was undertaken during this year and last year. The Board is happy to receive any questions the reader may have about this work and contact details can be accessed from our website:

	Grant Aided Works	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
SD1					
	Deben Estuary Partnership Scheme Development	665	0	0	0
	Culvert Replacement - Tranche 1	0	0	0	0
	SCH08 Falkenham Marshes:Pumping Station (Replacement & Relocation)	0	0	0	0
CDa	Lawar Alda (Tidal Dummad) Sub District	665	0	0	0
SD2	Lower Alde (Tidal Pumped) Sub District: Alde & Ore Estuary Tidal Defence Refurbishment	0	0	0	0
	Alde & Ore Estuary Modelling Study	0	0	0	0
	SCH10 Alde and Ore Estuary WLM FCERM 7 Study	76,862	82,816	1,000,000	917,184
	SCH12 Upper Alde Ore Estuary Bank Improvements	615,599	394,477	3,912,000	3,517,523
	SCH13 Lower Alde and Ore Estuary Bank Improvements	2,561	39,207	240,000	200,793
		695,022	516,500	5,152,000	4,635,500
SD4	River Blyth (Tidal Pumped) Sub District:				
	Reydon Marsh Pumping Station Improvement Scheme	0	0	0	0
	SCH11 Tidal Blyth WLM FCERM 7 Study	1,330	0	0	0
		1,330	0	0	0
SD6	Alde (Tidal Gravity) Sub District:				
	Public Works Loan: £3m, Interest Payments	0	0	0	0
	Public Works Loan: £3m, Principal Repayments	0	0	0	0
		0	0	0	0
		697,017	516,500	5,152,000	4,635,500
7ii	CAPITAL WORKS - Tranche 1 + 2 Capital Scheme	2024/25 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
	River Deben (Tidal Pumped) Sub District:	(4)	7101001 (2)	ge: (2)	1 (2)
	AT1-126 Outfall Replacements	0	111,348	0	111,348
	AT1-127 Culvert Replacement Falkenham & Kings Fleet	0	51,919	0	51,919
	AT2-145 Culvert Replacement Falkenham Marshes	0	164,573	0	164,573
		0	327,841	0	163,268
	Lower Alde (Tidal Pumped) Sub District:				
	AT1-126 Outfall Replacements	0	0	0	0
		0	0	0	0
	AHB (Tidal Pumped) Sub District:	0	0	0	0
	<del>-</del>	0 	0 <b>0</b>	0 <b>0</b>	0
	River Blyth (Tidal Pumped) Sub District:	U	U	U	U
	_	0	0	0	0
		0	0	0	0
	Gravity Sub District:		•		•
	<del>-</del>	0	0	0	<u>0</u>
	Lower Alde (Tidal Gravity) Sub District:	0	0	0	U
		0	0	0	0
		0	0	0	0
		0	327,841	0	163,268



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

### 8 **ENVIRONMENT AGENCY PRECEPT**

The Precept is paid to the Environment Agency for maintaining the main rivers and sea defences that help protect the Board's area. Half of the Precept is payable to the Environment Agency on 31 May and the other half is paid to them on 30 November each year. The amount payable is apportioned to each of the Board's sub districts according to assessable value:

	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
River Deben (Tidal Pumped) Sub District	7.407	7.555	7.629	74
Lower Alde (Tidal Pumped) Sub District	6,511	6,641	6,706	65
AHB (Tidal Pumped) Sub District	1,086	1,108	1,119	11
Blyth (Tidal Pumped) Sub District	290	295	298	3
Gravity Catchments Sub District	79,421	81,009	81,803	794
Alde (Tidal Gravity) Sub District	2,448	2,497	2,522	24
	97,162	99,105	100,077	972

### **MAINTENANCE WORKS** 9

The detailed maintenance work undertaken in each of the Board's sub districts is charged directly and can be viewed in the Maintenance (i) section of this Report (other than Technical Support Costs, which are apportioned as follows: Lower Deben 35%, Lower Alde 40.5%, AHB 7.5%, River Blyth 7.5%, Gravity Areas 7.5%, and Lower Alde 2%. Maintenance work undertaken during this year and last year is summarised as follows:

	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
River Deben (Tidal Pumped) Sub District	206,343	231,135	216,098	-15,037
Lower Alde (Tidal Pumped) Sub District	396,214	421,596	404,884	-16,712
AHB (Tidal Pumped) Sub District	39,229	42,430	41,694	-735
Blyth (Tidal Pumped) Sub District	51,080	48,521	52,230	3,709
Gravity Catchments Sub District	26,320	42,181	49,734	7,553
Alde (Tidal Gravity) Sub District	47,539	70,694	49,952	-20,742
	766,726	856,556	814,592	-41,965



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

# 10 ADMINISTRATION CHARGES

(i) Administration charges include the Board's share of consortium expenditure, together with other expenses shown below (excluding technical support costs, which are included in the maintenance works expenditure). Detailed expenditure is regularly monitored by the Consortium Management Committee and the Board. The Board's representatives are happy to receive any questions the reader may have and their contact details can be accessed from the Board's website:

		2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
(ii)	Shared Administration Staff Costs	109,846	117,711	125,427	7,716
	Other Staff Administration Costs	48,620	55,907	51,535	-4,372
		158,466	173,618	176,962	3,344
	Anglia Farmers Annual Subscription	264	0	300	300
	Sundry Expenses	699	1,080	200	-880
	Drainage Rates: AV Increases/Decreases	0	-252	1,000	1,252
	Drainage Rates: Settlement Discount	1,375	1,798	2,000	202
	Other Expenses	2,337	2,626	3,500	874
	Total Administration Charges	160,803	176,244	180,462	4,218

Consortium Charges	Y-T-D Budget	Y-T-D Actual
Expenses Technical Support Staff (see Maintenance Works Sheet) Other Technical Support (see Maintenance Works Sheet) Administration Staff Costs (note 10ii) Other Administration Costs (Note 10ii)	388,557 40,264 125,427 51,536	363,340 37,929 117,711 55,907
Shared Income from the WMA (note 6)  Net Consortium Charge	-388,521 	-358,476 <b>216.411</b>

(iv) Administration costs are apportioned to each of the Board's sub districts as follows: River Deben (15%), Lower Alde TP (20%), AHB (4%), River Blyth (2%), Gravity (56%) and Lower Alde TG (3%). The Consultancy for the funding initiative is apportioned to each of the 3 relevant sub districts according to their proportion of aggregate assessable value. Depreciation for the Estuary Walls is split across Lower Alde and Alde, according to the Loan Ratio Principle Lower Alde Pumped (72.77%) Alde TG (27.23%):

	2023/24	2024/25	2024/25	2024/25
	Actual (£)	Actual (£)	Budget (£)	Variance (£)
River Deben (Tidal Pumped) Sub District	19,296	26,437	27,069	633
Lower Alde (Tidal Pumped) Sub District	32,161	35,249	36,092	844
AHB (Tidal Pumped) Sub District	6,432	7,050	7,218	169
Blyth (Tidal Pumped) Sub District	3,216	3,525	3,609	84
Gravity Catchments Sub District	96,482	98,696	101,059	2,362
Alde (Tidal Gravity) Sub District	3,216	5,287	5,414	127
	160,803	176,244	180,462	4,218



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

11	COST OF RECHARGEABLE WORKS	2023/24 Actual (£)	2024/25 Actual (£)	2024/25 Budget (£)	2024/25 Variance (£)
	River Deben (Tidal Pumped) Sub District:	Actual (2)	Actual (2)	Budget (2)	variance (2)
	N/A	0	0	0	0
		0	0	0	0
	Lower Alde (Tidal Pumped) Sub District:				
	Iken Wall - Legal Fees and Associated Costs	0	0	0	0
		0	0	0	0
	AHB (Tidal Pumped) Sub District:	_		_	_
	N/A	0	0	0	<u> </u>
	Divor Bloth /Tidal Bumpad) Sub Districts	0	0	0	U
	River Blyth (Tidal Pumped) Sub District: N/A	0	0	0	0
	N/A	U	U	U	U
	Gravity Sub District:				
	RBE0001	0	-10,493	0	10,493
	Coastal Partnership East ESC (RCPE001)	-19,644	0	0	0
	Coastal Partnership East ESC (RCPE004)	296,882	383,776	0	-383,776
	RESC0003	0	-3,128	0	3,128
	RESC0005	21,395	0	0	0
	RGYBC001	333	0	0	0
	RGYBC002	3,684	0	0	0
	RGYBC003	6,933	0	0	0
	RKE0001	0	-1,667	0	1,667
	RLE0001	0	-15,000	0	15,000
	RNI001	0	-1,635	0	1,635
	ROX0001	0	3,058	0	-3,058 3,077
	RROX001 RSCC002	0 3,837	-3,077 0	0	3,077
	RSCC002	3,637	1,750	0	-1,750
	RSCC004	0	1,006	0	-1,006
	RSU0001	35,457	-179	0	179
	RWALB01 - Walberwick Sluice Repair	2,646	0	0	0
	RWI0002	0	296,007	0	-296,007
	RWV0007 Waveney District Council - re Lowestoft Barriers	67,573	52,514	0	-52,514
	RWV0020	0	-4,857	0	4,857
	RKI0017 Kings Lynn IDB	4,530	0	0	0
	RNO001 Norfolk Rivers IDB Recharge	7,808	480	0	-480
	RBR0002 Broads (2006) IDB Recharge	14,927	924	0	-924
	RSO0001 South Holland IDB	0	370	0	-370
	RWA0004 Waveney Lower Yare & Lothingland	699	4,055	0	-4,055
	RWA0001 WMA Recharge	218	29	0	-29
		447,280	703,934	0	-714,427
		447,280	703,934	0	-703,934



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

11ii	PROFESSIONAL FEES - IKEN COURT CASE (Lower Alde - Pumped)	2023/24	2024/25	2024/25	2024/25
	Iken Wall - Legal Fees and Associated External Costs	Actual (£) 35,955 35,955	Actual (£) 126,547 126,547	Budget (£) 20,000 <b>20,000</b>	Variance (£) -106,547 -106,547
12	DEVELOPMENT EXPENDITURE	2023/24 Actual (£)	2024/25 Actual (£)		
	Other Expenditure	0 <b>0</b>	383 383		

13	TANGIBLE FIXED ASSETS	Estuary Walls	Land and Buildings	Total
	Cost			
	Opening Balance as at 1-4-2024	769,995	255,334	1,025,329
	(+) Additions	0	0	0
	(-) Impairment	-769,995	0	-769,995
	(-) Disposals	0	0	0
	Closing Balance as at 31-3-2025	0	255,334	255,334
	Depreciation			
	Opening Balance as at 1-4-2024	609,845	229,975	839,820
	(+) Depreciation Charge for year	160,150	20,461	180,612
	(+) Cash Payment Received From Alde and Ore Estuary Trust	0	0	0
	(-) Accumulated depreciation written out on disposal	-769,995	0	-769,995
	Closing Balance as at 31-3-2025	0	250,436	250,436
	Net Book Value at 31-3-2024	160,150	25,359	185,510
	Net Book Value at 31-3-2025	0	4,898	4,898

- (I) Full details of all Assets are recorded in the Board's Fixed Asset Register, which can be made available to the reader upon request.
- (ii) It should be noted that only 3 of the Board's 10 Pumping Stations have a net book value of greater than zero. If all 10 of the Board's Pumping Stations were revalued and capitalised it would lead to a significant impairment charge being made to the Lower Alde Sub District.
- (iii) Costs incurred for the works on the Estuary Walls has been fully written down in this financial year, the net cost capitalised was £769,995.20 (which was the total cost less contribution of £500,000 received from the Environment Agency). SD2 (Lower Alde Tidal Pumped) contributed £451,170.50, SD6 Alde (Tidal Gravity) contributed £168,824.70 and the Alde and Ore Estuary Trust contributed £150,000.



31 March 2025 Year Ending: 31 March 2025

NOTE	NOTES TO THE ACCOUNTS				
14	CASH AT BANK AND IN HAND				
	O			2023/24	2024/25
	Opening Balance as at 1-4-2024 b/fwd			331,314	527,129
	(+) Receipts			2,465,659	3,054,313
	(-) Payments			-2,269,844	-3,243,075
	(=) Closing Balance as at 31-3-2025 c/fwd			527,129	338,367
	Balance on Statement as at 31-3-2025			527,078	338,344
	(-) Less: Unpresented Payments			0	0
	(+) Add: Unpresented Receipts			51	23
	(=) Closing Balance as at 31-3-2025 c/fwd			527,129	338,367
15	SHORT TERM INVESTMENTS				
	Short term Investments as at 31-3-2025 are as follows:				
			Investment	Maturity	Variable
	Financial Institution	Capital	Date	Date	Interest Rate
	Newcastle Building Society	250,000	13/03/2025	14/04/2025	4.35%
	Melton Mowbray Building Society	500,000	25/11/2024	25/04/2025	4.75%
	Nottingham Building Society	250,000	28/03/2025	28/04/2025	4.60%
	Nottingham Building Society	500,000	04/02/2025	06/05/2025	4.45%
	Newcastle Building Society	250,000	17/04/2025	19/05/2025	4.80%
	Newcastle Building Society	150,000	20/03/2025	20/05/2025	4.40%
	National Counties Building Society	500,000	31/03/2025	30/05/2025	4.43%
	Saffron Building Society	500,000	03/12/2024	03/06/2025	4.65%
	Vernon Building Society	500,000	19/03/2025	19/06/2025	4.25%
	Progressive Building Society	500,000	28/02/2025	30/06/2025	4.45%
	West Bromwich Building Society	500,000	10/03/2025	10/07/2025	4.35%
		4,400,000			
16	DEBTORS AND PREPAYMENTS				
	Work In Progress:			2023/24	2024/25
	RSCC003			0	27,493
	RSCC004			0	344
	RWA001			0	210
	RNO001 - Norfolk Rivers IDB			480	0
	Sizewell C			9,750	9,750
	Fram Farmers			3,987	0
				14,217	37,798
	<u>Debtors</u> Trade Debtors			06.400	400 E07
	Hade Depicits		_	86,402	408,527
				Number of	Amount

Debtors		
Trade Debtors	86,402	408,527
	Number of Debtors	Amount
<=30 days	4	408,527
> 30 days and <= 60 days	0	0
> 60 days and <= 90 days	0	0
> 90 days	0	0
·	4	408,527
Other Debtors		
Drainage Rates and Special Levies Due	791	666
H M Revenue and Customs	8,959	0
Amounts owed from/(to) WMA	57,152	49,759
Grants Due	0	0
	167,521	496,749



31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

### **CREDITORS AND RECEIPTS IN ADVANCE** 17

	2023/24	2024/25
Trade Creditors	73,058	336,458
H M Revenue and Customs	0	5,951
Accruals	336,404	695,761
Rates/Special Levies Received In Advance	13,276	947
Payments received in advance/Other	0	0
Payments received in advance (Rechargeable Works)	3,937	3,937
Payments received in advance (WFDG: Waldringfield)	12,832	12,832
	439,506	1,055,885

# LOANS OUTSTANDING

	2023/24	2024/25
Loans Payable in next 12 months	99,501	102,698
Loans Payable in more than 12 months	2,507,580	2,404,883
	2,607,082	2,507,580

One of the Board's predecessors (Lower Alde IDB) took out 4 loans to refurbish the following pumping stations in 2005: Butley, Chillesford and Gedgrave pumping stations. The cost of servicing these loans is charged directly to the Lower Alde (Tidal Pumped) Sub District. The Interest rates on these loans vary from 4.70% to 5.15%.

In 2017 the Board took out a loan of £3m at a fixed rate of interest of 2.74% repayable over 30 years, to part fund estuary wall reinstatement work in the Alde-Ore Estuary. The estuary walls protect this area of the drainage district.

# **RESERVES**

	Development	General	Capital	Total
	Reserves	Reserves	Reserves	Reserves
Opening Balances as at 1-4-2024	167,766	169,802	828,784	1,166,351
Net Surplus/(Deficit) for the year	0	109,477	0	109,477
Transfers to/(from) Reserves	54,765	-164,242	109,477	0
Closing Balances as at 31-3-2025	222,531	115,037	938,260	1,275,828

- Please note the Statement of Movement on Reserves, which shows the movements and balances of the General and Capital Reserves for each of the Board's Sub Districts.
- The Board is a member of the Water Management Alliance Consortium and as such also has a proportion of the pension liability for the shared staff that are employed by King's Lynn IDB, t/a the Water Management Alliance. The Fund Actuary for Norfolk County Council has prepared a separate Report for the Water Management Alliance, which identifies a notional net pension liability of £2,707,000 as at 31 March 2025 that is shared by all 7 Member Boards. The Board's share of this pension asset/liability is set out every year in the WMAs Basis of Apportionment, which was approved by the Board on 12 February 2024.

# **GRANTS RESERVE**

Opening Balances as at 1-4-2024	£667,221
Add: Grant Received during the year	£250,000
Less: Grant Applied	-£516,500
•	£400,721
Add: Grant Due	£0
Closing Balances as at 31-3-2025	£400,721



To: 31 March 2025 Year Ending: 31 March 2025

# NOTE NOTES TO THE ACCOUNTS

# 21 RELATED PARTY DISCLOSURES

(i) The following Board members have performed pump attendance duties at the Board's pumping stations during the year, for which they have claimed/will claim the following payments:

 Mr R Mann (Iken Hall Farms)
 £680 Iken

 Sir E Greenwell (Greenwell Farms)
 £1,050 Gedgrave

 £1,730
 £1,730

(ii) The following Works Committee members have performed pump attendance duties at the Board's pumping stations during the year, for which they have claimed/will claim the following payments:

Major J Greenwell (Capel St Andrew Farms)

Mr R Skepper (Ferry Farm Co)

Mr G Watson (Chillesford Lodge Estate)

Mr M Hollingsworth

£1,000 Butley
£1,200 Sudbourne
£1,150 Chillesford
£1,000 Falkenham
£4,350

- (iii) All elected members of the Board pay Drainage Rates either as Individuals, Partners in Partnerships, or as Directors of limited companies; the exact nature of which can be found in the Rate Book as at 1 April 2024.
- (iv) The Board is a member of the Water Management Alliance Consortium, who provide administrative and technical support services to the Board. The Board has 2 representatives and 1 substitute member who serve on the Consortium Management Committee, which include the Chairman, and the Board Members Sir Edward Greenwell and Mr M Paul.

# Recommended Actions:

1. To approve the Financial Report for the period ending 31-3-2025.

S JEFFREY BSc (Hons) FCCA CPFA CHIEF FINANCIAL OFFICER



	RIVER DEBEN	(PUMPED)	LOWER ALD	E (PUMPED)	AHB	(PUMPED)	BLYTH	I (PUMPED)		GRAVITY	ALDE (TIDA	_GRAVITY)		TOTAL
INCOME AND EXPENDITURE ACCOUNT	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL
	£	£	£	£	£	£	£	£	£	£	£	£	£	£
INCOME														
Drainage Rates	40,366	40,366	200,655	200,655	13,006	13,006	11,036	11,036	30,259	30,259	31,300	31,300	326,622	326,622
Special Levies issued by the Board	36,075	36,075	32,517	32,517	0	0	178	178	135,550	135,550	25,207	25,207	229,527	229,527
Grants Applied	0	0	5,152,000	516,500	0	0	0	0	0	0	0	0	5,152,000	516,500
Tranche Funding Applied	0	332,089	0	27,514	0	0	0	5,141	0	0	0	0	0	364,744
Highland Water Contributions	32,561	25,184	56,184	70,336	1,293	1,435	14,547	6,040	6,305	383	316	316	111,206	103,694
Income from Rechargeable Works	0	0	0	0	0	0	0	0	40,000	712,094	0	0	40,000	712,094
Other Income	131,810	154,020	210,322	286,852	34,871	38,261	27,234	30,990	24,405	95,201	32,734	58,082	461,376	663,407
Total Income	£240,811	£587,735	£5,651,678	£1,134,374	£49,169	£52,701	£52,995	£53,384	£236,519	£973,487	£89,557	£114,905	£6,320,731	£2,916,587
EXPENDITURE														
Capital Works	0	0	5,152,000	516,500	0	0	0	0	0	0	0	0	5,152,000	516,500
Tranche Expenditure	0	327,841	0	0	0	0	0	0	0	0	0	0	0	327,841
Environment Agency Precept	7,629	7,555	6,706	6,641	1,119	1,108	298	295	81,803	81,009	2,522	2,497	100,077	99,105
Maintenance Works	216,098	231,135	404,884	421,596	41,694	42,430	52,230	48,521	49,734	42,181	49,952	70,694	814,592	856,556
Administration Charges	27,069	26,437	36,092	35,249	7,218	7,050	3,609	3,525	101,059	98,696	5,414	5,287	180,462	176,244
Development Expenditure	0	0	0	0	0	0	0	0	0	383	0	0	0	383
Professional Fees - Iken	0	0	20,000	126,547	0	0	0	0	0	0	0	0	20,000	126,547
Cost of Rechargeable Works	0	0	0	0	0	0	0	0	0	703,934	0	0	0	703,934
Total Expenditure	£250,796	£592,967	£5,619,682	£1,106,533	£50,032	£50,588	£56,138	£52,341	£232,596	£926,203	£57,887	£78,478	£6,267,129	£2,807,110
Profit/(Loss) on disposal of Fixed Assets	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Net Surplus/(Deficit) for the Year	-£9,985	-£5,233	£31,997	£27,841	-£862	£2,114	-£3,142	£1,043	£3,922	£47,284	£31,670	£36,427	£53,602	£109,477



	RIVER DEBEN	N (PUMPED)	<b>LOWER ALDE</b>	(PUMPED)	<u>AHB</u>	(PUMPED)		I (PUMPED)		<b>GRAVITY</b>	ALDE (TIDAI	_GRAVITY)		TOTAL
STATEMENT OF MOVEMENT ON RESERVES	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL
	£	£	£	£	£	£	£	£	£	£	£	£	£	£
GENERAL RESERVES														
Opening Balances as 1-4-2024	114,719	114,719	15,330	15,330	14,156	12,359	8,749	8,749	12,009	12,009	6,635	6,635	171,598	169,802
Net Surplus/(Deficit) for the Year	-9,985	-5,233	31,997	27,841	-862	2,114	-3,142	1,043	3,922	47,284	31,670	36,427	53,600	109,477
Transfers (to)/from Development Reserve	0	0	0	0	0	0	0	0	0	-54,765	0	0	0	-54,765
Transfers (to)/from Capital Reserve	9,985	5,233	-31,997	-27,841	862	-2,114	3,142	-1,043	-3,922	-47,284	-31,670	-36,427	-53,600	-109,477
Closing Balances as at 31-3-2025	£114,719	£114,719	£15,330	£15,330	£14,156	£12,359	£8,749	£8,749	£12,009	-£42,756	£6,635	£6,635	£171,598	£115,037
CAPITAL RESERVES  Opening Balances as at 1-4-2024  Transfers (to)/from General Reserve	318,977 -9,985	318,417 -5,233	153,917 31,997	239,249 27,841	25,182 -862	24,294 2,114	48,615 -3,142	53,515 1,043	128,125 3,922	139,827 47,284	51,601 31,670	53,482 36,427	726,417 53,600	828,784 109,477
Closing Balances as at 31-3-2025	£308,993	£313,184	£185,914	£267,090	£24,320	£26,408	£45,472	£54,558	£132,047	£187,110	£83,271	£89,910	£780,017	£938,260
DEVELOPMENT RESERVES														
Opening Balances as at 1-4-2024	0	0	0	0	0	0	0	0	77,645	167,766	0	0	77,645	167,766
Transfers (to)/from General Reserve	0	0	0	0	0	0	0	0	0	54,765	0	0	0	54,765
Closing Balances as at 31-3-2025	£0	£0	£0	£0	£0	£0	£0	£0	£77,645	£222,531	£0	£0	£77,645	£222,531



To: 31 March 2025 Year Ending: 31 March 2025

12

	RIVER DEBEN	N (PUMPED)	<b>LOWER ALDE</b>	(PUMPED)	<u>AHB</u>	(PUMPED)	BLYTH	I (PUMPED)		<b>GRAVITY</b>	ALDE (TIDA	L GRAVITY)		TOTAL
STATEMENT OF MOVEMENT ON RESERVES	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL	BUDGET	ACTUAL
	£	£	£	£	£	£	£	£	£	£	£	£	£	£
GENERAL RESERVES														
Opening Balances as 1-4-2024	114,719	114,719	15,330	15,330	14,156	12,359	8,749	8,749	12,009	12,009	6,635	6,635	171,598	169,802
Net Surplus/(Deficit) for the Year	-9,985	-5,233	31,997	27,841	-862	2,114	-3,142	1,043	3,922	47,284	31,670	36,427	53,600	109,477
Transfers (to)/from Development Reserve	0	0	0	0	0	0	0	0	0	-54,765	0	0	0	-54,765
Transfers (to)/from Capital Reserve	9,985	5,233	-31,997	-27,841	862	-2,114	3,142	-1,043	-3,922	-47,284	-31,670	-36,427	-53,600	-109,477
Closing Balances as at 31-3-2025	£114,719	£114,719	£15,330	£15,330	£14,156	£12,359	£8,749	£8,749	£12,009	-£42,756	£6,635	£6,635	£171,598	£115,037
CAPITAL RESERVES  Opening Balances as at 1-4-2024 Transfers (to)/from General Reserve	318,977 -9,985	318,417 -5,233	153,917 31,997	239,249 27,841	25,182 -862	24,294 2,114	48,615 -3,142	53,515 1,043	128,125 3,922	139,827 47,284	51,601 31,670	53,482 36,427	726,417 53,600	828,784 109,477
Closing Balances as at 31-3-2025	£308,993	£313,184	£185,914	£267,090	£24,320	£26,408	£45,472	£54,558	£132,047	£187,110	£83,271	£89,910	£780,017	£938,260
DEVELOPMENT RESERVES														
Opening Balances as at 1-4-2024	0	0	0	0	0	0	0	0	77,645	167,766	0	0	77,645	167,766
Transfers (to)/from General Reserve	0	0	0	0	0	0	0	0	0	54,765	0	0	0	54,765
Closing Balances as at 31-3-2025	£0	£0	£0	£0	£0	£0	£0	£0	£77,645	£222,531	£0	£0	£77,645	£222,531



	OUR ID	NAME	ACTUAL 2023/24	ACTUAL 2024/25	BUDGET 2024/25	VARIANCE
DRN179P01014/45   King's Fleet	DRAINS MAINTEN	IANCE				
DRN179P01014/45   King's Fleet	SD1: River Deben	(Tidal Pumped) Sub District				
DRN173P0102         Laurel Farm Delph         0         2,765         0         0         0           DRN173P0201         Falkenham Delph         0         2,750         4,050         1,300           DRN173P02021         Falkenham Delph 3         350         5,216         3,900         -1,316           DRN173P0202         Kirlon Drain         0         5,036         3,900         -1,316           DRN173P0202         Kirlon Drain         0         0         1,200         -2,750           DRN173P0206         Kirlon Drain         0         0         1,200         -2,750           DRN173P02016         Ramsholt Marsh         4,799         0         0         0         2,750           DRN173P0101/4         Queen's Fleet         9,852         6,688         6,260         -428           DRN173P0101/4         Queen's Fleet         9,852         6,688         6,260         -428           DRN173P0101         Bern Brain         2,733         0         0         0         0           DRN171P0201         Bern Brain         2,00         0         0         0         0         0         0         0         0         0         0         0         0	•	·	0	0	0	0
DRN173P0103 DRN173P0201 PRN173P0204 Falkenham Delph         5,156         0         0         0           DRN173P0204 DRN173P0203 DRN173P0202 Falkenham Delph 3         350         5,216         3,900         -1,301           DRN173P0203 DRN173P0202 DRN173P0205 Falkenham Delph 3         350         5,216         3,900         -1,316           DRN173P0205 DRN173P0205 DRN173P0205 EXPLOYED 4         King's Fleet Weir Drain         0         0         1,200         1,200           DRN173P0206 DRN173P03013 DRN173P03013 EXPLOYED 4         Ramsholt Marsh         4,799         0         0         0           DRN173P03013 DRN173P0201 DRN173P0201 Spraying         4,799         0         0         0         0           SD2: Lower Alde (Tidal Pumped) Sub District         E20,156         £30,695         £28,250         -£2,445           DRN171P0101 DRN171P0101 DRN171P0201 DRN171P0201 DRN171P0201 DRN171P0201 DRN171P0202 DRN176P0101 DRN171P0201 DRN171P0201 DRN176P0101 DRN176P0101 DRN176P0101 DRN176P0101 DRN176P0101 DRN176P0101 DRN176P0101 DRN176P0101 DRN176P0101 DRN176P0101 DRN16F0101 DRN16F0101 DRN16F0101 DRN16F0101 DRN16F0101 DRN16F0101 DRN16F0101 DRN16F0101 DRN16F0101 DRN16F0101 DRN177P0201 Alderton & Hollesley 1         4,674         7,300         2,627           DRN177P0101 DRN177P0101 Alderton & Hollesley 1         2,148         2,500         1,132           DRN177P0101 DRN177P0301 Alderton & Hollesley 1         2,424 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>_</td></t<>						_
DRN179P0201 Palkenham Delph DRN179P0205 Falkenham Marsh Drain         0         2,750         4,050         1,391           DRN179P0202 Falkenham Melph 3         350         5,216         3,900         -1,316           DRN179P0202 Kirton Drain         0         5,036         3,900         -1,316           DRN179P0205 Kirdon Drain         0         0         1,200         1,200           DRN179P0206 Sirdik Green Seleet Weir Drain         0         2,750         0         -2,750           DRN178P0301/3 Ramsholt Marsh         4,799         0         0         -2,750           DRN178P0301/3 Samsholt Marsh         0         0         0         500         500           DRN178P0301/3 Samsholt Marsh Drain         0         0         0         500         500         500           DRN178P0301/4 Samsholt Marsh Drain         0         0         0         500         <						
DRN179P0204 PRN179P0205 Falkenham Marsh Drain         0         5,491 (3,00)         -1,391 (3,16)           DRN179P0205 Kirds Falkenham Delph 3         350         5,216 (3,900)         -1,136 (3,16)           DRN179P0205 Kirds Fleet Weir Drain         0         5,036 (3,900)         -1,136 (3,16)           DRN179P0206 DRN179P0206 DRN179P0206 CRN178P0301/3         Ramsholt Marsh         4,799 (0)         0         0         2,750 (0)         0           DRN178P0301/3 DRN178P0201 Sawdsey Marsh         9,852 (6,88) (6,260)         4,244 (4,340)         4,340 (4,340)         4,340 (4,340)         4,340 (4,340)         4,340 (4,340)         5,000 (5,00)						_
DRN179P0203         Falkenham Delph 3         350         5,216         3,900         -1,316           DRN179P0205         Kirton Drain         0         5,036         3,900         -1,136           DRN179P0205         Kirton Drain         0         0         1,200         1,200           DRN179P0206         Ramsholt Marsh         4,799         0         0         -2,750           DRN178P02011         Bawdsey Marsh         4,799         0         0         6,688         6,260         -428           DRN178P0201         Bawdsey Marsh         0         0         500         500         500           Contingency         Spraying         0         0         500         500         500           Contingency         Spraying         0         0         500         500         500           Contingency         Spraying         0         0         500         <						
DRN179P0205         Kirndr Drain         0         5,036         3,900         1,130           DRN179P0206         0         2,750         0         1,200           DRN178P0301/3         Ramsholt Marsh         4,799         0         0         2,750           DRN178P0301/3         Ramsholt Marsh         4,799         0         0         0         2,750           DRN178P0201         Bawdsey Marsh         0         0         4,340         4,340           Contingency         Spraying         0         0         4,340         4,340           Contingency         Spraying         0         0         500         500           SD2: Lower Alde (Tidal Pumped) Sub District         E20,156         £30,695         £28,250         £22,445           DRN171P0101         Iken Marsh Drain         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
DRN179P0205		•				
DRN178P02016			_			
DRN178P0301/3 DRN178P0101/4         Ramsholt Marsh         4,799         0         0         0           DRN178P0201 DRN178P0201 Spraying         Bawdsey Marsh         0         0         0         4,340         4,340           Contingency         Spraying         0         0         0         500         500           SD2: Lower Alde (Tidal Pumped) Sub District         E20,156         £30,695         £28,250         -£2,445           DRN171P0101 DRN171P0201 DRN171P0201 DRN171P0201 Subdourne Delph         0         0         0         0           DRN171P0201 DRN171P0202 Church Farm Drain         0         0         0         0         0           DRN171P0201 DRN170P0101 Gedgrave Drain (North)         9,516         0         0         0         0           DRN170P0201 DRN168P0101 DRN168P0101 Chillesford Drain         2,718         0         0         0         0           DRN167P0101 DRN167P0102 DRN167P0102 DRN167P0103 Capel Drain         0         4,674         7,300         2,627           DRN167P0103 DRN176P0101 Colony Marsh Drain         0         1,688         2,500         1,132           Contingency         Various         6         1,604         £18,480         £12,439           DRN176P0101 DRN177P0101 Alderton & Hollesley 1		King's Fleet Well Drain	_	_		
DRN178P0101/4 DRN178P0201         Queen's Fleet Bawdsey Marsh         9,852         6,688         6,260         -428           Contingency         Spraying         0         0         4,340         4,340           SD2: Lower Alde (Tidal Pumped) Sub District DRN172P0101         Iken Marsh Drain         2,733         0         0         0           DRN171P0101         Ferny Farm Drain         0         0         0         0           DRN171P0201         Sudbourne Delph         0         0         0         0           DRN171P0202         Church Farm Drain         0         0         0         0           DRN170P0201         Gedgrave Drain (North)         9,516         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN168P0101         Butley Marsh Drain         0         0         0         0           DRN167P0102         Stonebridge Drain         0         0         0         0           DRN167P0103         Capel Drain         0         0         0         0           DRN177P0103         Capel Drain         0         0         0         0           DRN177P0101         H		Damahalt Marah	-	•		· _
DRN178P0201 Norman         Bawdsey Marsh Spraying         0         0         4,340         4,340           Contingency         Spraying         £20,156         £30,695         £28,250         −£2,445           SD2: Lower Alde (Tidal Pumped) Sub District           DRN171P0101         Iken Marsh Drain         2,733         0         0         0           DRN171P0201         Sudbourne Delph         0         0         0         0           DRN171P0202         Church Farm Drain         0         0         5,300         5,300           DRN170P0101         Gedgrave Drain (North)         9,516         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN167P0102         Stonebridge Drain         0         4,674         7,300         2,627           DRN167P0103         Capel Drain         0         0         3,380         3,380           DRN167P0101         Colony Marsh Drain         0         0         0         0           DRN177P0101         Alderton & Hollesley         0         0         0         0           DRN177P0101         Holton Drain, Blyth         0         0         0<	· ·			_	_	_
Contingency         Spraying         0         0         500         500           SD2: Lower Alde (Tidal Pumped) Sub District         £20,156         £30,695         £28,250         -£2,445           DRN172P0101         Iken Marsh Drain         2,733         0         0         0           DRN171P0201         Ferry Farm Drain         0         0         0         0           DRN171P0202         Church Farm Drain         0         0         5,300         5,300           DRN171P0202         Church Farm Drain         0         0         5,300         5,300           DRN170P0101         Gedgrave Drain (North)         9,516         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN167P0102         Butley Marsh Drain         0         0         0         0           DRN167P0103         Capel Drain         0         0         0         0           DRN167P0101         Colony Marsh Drain         0         0         0         0           DRN1776P0101         Colony Marsh Drain         0         0         0         0           DRN1776P0101         Holton Drain, Blyth         0<						
SD2: Lower Alde (Tidal Pumped) Sub District   SD2: Gravity S		•		_		
SD2: Lower Alde (Tidal Pumped) Sub District   DRN1712P0101	Contingency	Spraying				
DRN172P0101         Iken Marsh Drain         2,733         0         0         0           DRN171P0101         Ferry Farm Drain         0         0         0         0         0           DRN171P0202         Sudbourne Delph         0         0         0         0         0           DRN171P0202         Church Farm Drain         0         0         5,300         5,300           DRN170P0201         Gedgrave Drain (North)         9,516         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN168P0102         Stonebridge Drain         0         4,674         7,300         2,627           DRN167P0103         Capel Drain         0         0         0         0         0           DRN167P0103         Capel Drain         0         0         0         0         0         0           DRN167P0103         Capel Drain         0         0         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380         3,380	SD2: Lower Alde	(Tidal Pumped) Sub District	£20,130	230,093	220,230	<b>-</b> £2,443
DRN171P0101         Ferry Farm Drain         0         0         0         0           DRN171P0202         Sudbourne Delph         0         0         0         0         0           DRN170P0101         Gedgrave Drain (North)         9,516         0         0         0           DRN170P0201         Gedgrave Drain (South)         0         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN167P0102         Stonebridge Drain         0         4,674         7,300         2,627           DRN167P0103         Capel Drain         0         0         0         0         0           DRN167P0103         Capel Drain         0         0         0         0         0         0           Contingency         Various         0         1,368         2,500         1,132         Contingency         Various         0			2.733	0	0	0
DRN171P0201         Sudbourne Delph         0         0         0         0           DRN171P0202         Church Farm Drain         0         0         5,300         5,300           DRN170P0101         Gedgrave Drain (North)         9,516         0         0         0           DRN170P0201         Gedgrave Drain (South)         0         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN167P0102         Stonebridge Drain         0         4,674         7,300         2,627           DRN167P0103         Capel Drain         0         0         3,380         3,380           DRN176P0101         Colony Marsh Drain         0         0         0         0           Contingency         Various         0         0         0         0         0           SD3: AHB (Tidal Pumped) Sub District         E14,967         £6,042         £18,480         £12,439           SD3: AHB (Tidal Pumped) Sub District         DRN177P0101         Alderton & Hollesley         0         0         0         0           DRN177P0201         Alderton & Hollesley         0         1,831         4,800         2,969						
DRN171P0202         Church Farm Drain         0         0         5,300         5,300           DRN170P0101         Gedgrave Drain (North)         9,516         0         0         0           DRN170P0201         Gedgrave Drain (South)         0         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN167P0102         Stonebridge Drain         0         4,674         7,300         2,627           DRN167P0103         Capel Drain         0         0         0         0         0           DRN176P0101         Colony Marsh Drain         0         1,368         2,500         1,132           Contingency         Various         0         0         0         0           DRN176P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0101         Alderton & Hollesley 1         2,424         7,960         5,200         -2,760           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0303		•				_
DRN170P0101         Gedgrave Drain (North)         9,516         0         0         0           DRN16P0201         Gedgrave Drain (South)         0         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN167P0101         Butley Marsh Drain         0         4,674         7,300         2,627           DRN167P0102         Stonebridge Drain         0         0         3,380         3,380           DRN176P0101         Colony Marsh Drain         0         1,368         2,500         1,132           Contingency         Various         0         0         0         0         0           DRN176P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0101         Alderton & Hollesley 1         2,424         7,960         5,200         -2,760           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0303         Alderton & Hollesley         0         0         0         0           DRN160P0		•	_		_	-
DRN170P0201         Gedgrave Drain (South)         0         0         0           DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN167P0101         Butley Marsh Drain         0         4,674         7,300         2,627           DRN167P0102         Stonebridge Drain         0         0         0         0           DRN176P0101         Colony Marsh Drain         0         1,368         2,500         1,132           Contingency         Various         0         0         0         0         0           SD3: AHB (Tidal Pumped) Sub District           DRN176P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0101         Alderton & Hollesley 1         2,424         7,960         5,200         -2,760           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0301         Alderton & Hollesley 3         0         1,831         2,800         969           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN160P0101         Holton Drain, Blyth         2,793         0         <			-			
DRN168P0101         Chillesford Drain         2,718         0         0         0           DRN167P0101         Butley Marsh Drain         0         4,674         7,300         2,627           DRN167P0102         Stonebridge Drain         0         0         0         0           DRN16P0103         Capel Drain         0         0         3,380         3,380           DRN176P0101         Colony Marsh Drain         0         1,368         2,500         1,132           Contingency         Various         0         0         0         0         0           E14,967         £6,042         £18,480         £12,439           SD3: AHB (Tidal Pumped) Sub District           DRN176P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0101         Alderton & Hollesley         2         0         1,831         4,800         2,969           DRN177P0201         Alderton & Hollesley         0         0         0         0           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0303         Alderton & Hollesley         0         0         0         0     <		• • • • • • • • • • • • • • • • • • • •				_
DRN167P0101         Butley Marsh Drain         0         4,674         7,300         2,627           DRN167P0102         Stonebridge Drain         0         0         0         0           DRN176P0103         Capel Drain         0         0         3,380         3,380           DRN176P0101         Colony Marsh Drain         0         1,368         2,500         1,132           Contingency         Various         0         0         0         0         0           SD3: AHB (Tidal Pumped) Sub District         Brain Telepot         E14,967         £6,042         £18,480         £12,439           SD3: AHB (Tidal Pumped) Sub District         DRN177P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0202         Alderton & Hollesley 3         0         1,831         2,800         969           DRN177P0301         Alderton & Hollesley         0         0         0         0           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN160P0101         Holton Drain, Blyth         2,793         0						
DRN167P0102         Stonebridge Drain         0         0         0         0           DRN167P0103         Capel Drain         0         0         3,380         3,380           DRN176P0101         Colony Marsh Drain         0         1,368         2,500         1,132           Contingency         Various         £14,967         £6,042         £18,480         £12,439           SD3: AHB (Tidal Pumped) Sub District           DRN176P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0101         Alderton & Hollesley 1         2,424         7,960         5,200         -2,760           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0202         Alderton & Hollesley         0         0         0         0           DRN177P0301         Alderton & Hollesley         0         0         0         0           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN160P0101         Holton Drain, Blyth         2,793         0         0         0           DRN160P0102         Reyden         £2,793         £0         £0						_
DRN167P0103         Capel Drain         0         0         3,380         3,380           DRN176P0101         Colony Marsh Drain         0         1,368         2,500         1,132           Contingency         Various         £14,967         £6,042         £18,480         £12,439           SD3: AHB (Tidal Pumped) Sub District           DRN176P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0101         Alderton & Hollesley 1         2,424         7,960         5,200         -2,760           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0303         Alderton & Hollesley         0         0         0         0           DRN177P0303         Alderton & Hollesley         0         0         0         0           SD4: Blyth (Tidal Pumped) Sub District         E2,424         £11,622         £12,800         £1,178           SD4: Blyth (Tidal Pumped) Sub District         2,793         0<						
DRN176P0101   Colony Marsh Drain   0   1,368   2,500   1,132						_
Contingency         Various         0         0         0         0           SD3: AHB (Tidal Pumped) Sub District         E14,967         £6,042         £18,480         £12,439           DRN176P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0101         Alderton & Hollesley 1         2,424         7,960         5,200         -2,760           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0303         Alderton & Hollesley         0         0         0         0           DRN180P0101         Holton Dr		•				
SD3: AHB (Tidal Pumped) Sub District		-	_			_
DRN176P0101		_	£14,967			
DRN176P0101         Holton Drain, Blyth         0         0         0         0           DRN177P0101         Alderton & Hollesley 1         2,424         7,960         5,200         -2,760           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0202         Alderton & Hollesley 3         0         1,831         2,800         969           DRN177P0301         Alderton & Hollesley 0         0         0         0         0           DRN177P0302         Alderton & Hollesley 0         0         0         0         0           DRN177P0303         Alderton & Hollesley 0         0         0         0         0           DRN160P0101         Holton Drain, Blyth 0         2,793         0         0         0           DRN160P0102         Reyden 0         0         0         0         0           £2,793         £0         £0         £0           SD5: Gravity Sub District           DRN162G0101         Blyth, Henham Park 0         0         0         0           DRN162G0101         Blyth, Henham Park 0         0         0         0           DRN182G0101/7         Shottisham River	SD3: AHB (Tidal P	Pumped) Sub District	•	ŕ	•	ŕ
DRN177P0101         Alderton & Hollesley 1         2,424         7,960         5,200         -2,760           DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0202         Alderton & Hollesley 3         0         1,831         2,800         969           DRN177P0301         Alderton & Hollesley 0         0         0         0         0           DRN177P0302         Alderton & Hollesley 0         0         0         0         0           DRN177P0303         Alderton & Hollesley 0         0         0         0         0           DRN160P0101         Holton Drain, Blyth 2,793         0         0         0         0           DRN160P0102         Reyden 0         0         0         0         0         0           DRN160P0102         Reyden 0         0         0         0         0         0         0           SD5: Gravity Sub District         DRN162G0101         Blyth, Henham Park 0         0         0         0         0           DRN162G0101         Blyth, Henham Park 0         0         0         0         0         0           DRN182G0101/7 DRN182G0101/7         Shottisham River, Lower Deben 0			0	0	0	0
DRN177P0201         Alderton & Hollesley 2         0         1,831         4,800         2,969           DRN177P0202         Alderton & Hollesley 3         0         1,831         2,800         969           DRN177P0301         Alderton & Hollesley         0         0         0         0           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0303         Alderton & Hollesley         0         0         0         0           SD4: Blyth (Tidal Pumped) Sub District         DRN160P0101         Holton Drain, Blyth         2,793         0         0         0           DRN160P0102         Reyden         0         0         0         0           SD5: Gravity Sub District         DRN162G0101         Blyth, Henham Park         0         0         0         0           DRN162G0101         Blyth, Henham Park         0         0         0         0           DRN164G0101         Thorpeness 100         0         0         0         0           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200			2,424	7,960	5,200	-2,760
DRN177P0202         Alderton & Hollesley 3         0         1,831         2,800         969           DRN177P0301         Alderton & Hollesley         0         0         0         0           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN17P0303         Alderton & Hollesley         0         0         0         0           £2,424         £11,622         £12,800         £1,178           SD4: Blyth (Tidal Pumped) Sub District           DRN160P0101         Holton Drain, Blyth         2,793         0         0         0         0           DRN160P0102         Reyden         0         0         0         0         0         0           SD5: Gravity Sub District           DRN162G0101         Blyth, Henham Park         0         0         0         0         0           DRN164G0101         Thorpeness 100         0         0         0         2,340         2,340           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0		•				
DRN177P0301         Alderton & Hollesley         0         0         0         0           DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0303         Alderton & Hollesley         0         0         0         0           £2,424         £11,622         £12,800         £1,178           SD4: Blyth (Tidal Pumped) Sub District           DRN160P0101         Holton Drain, Blyth         2,793         0         0         0         0           DRN160P0102         Reyden         0         0         0         0         0         0           SD5: Gravity Sub District           DRN162G0101         Blyth, Henham Park         0         0         0         0         0           DRN162G0101         Thorpeness 100         0         0         0         0         0         0           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0           Ringfence for Lower Deben at U         0         0         0         0         0		•	0			
DRN177P0302         Alderton & Hollesley         0         0         0         0           DRN177P0303         Alderton & Hollesley         0         0         0         0           £2,424         £11,622         £12,800         £1,178           SD4: Blyth (Tidal Pumped) Sub District           DRN160P0101         Holton Drain, Blyth         2,793         0         0         0         0           DRN160P0102         Reyden         0         0         0         0         0         0           SD5: Gravity Sub District         DRN162G0101         Blyth, Henham Park         0         0         0         0         0           DRN164G0101         Thorpeness 100         0			0	_	_	0
DRN177P0303		Alderton & Hollesley	0	0	0	0
SD4: Blyth (Tidal Pumped) Sub District           DRN160P0101         Holton Drain, Blyth         2,793         0         0         0           DRN160P0102         Reyden         0         0         0         0           £2,793         £0         £0         £0           SD5: Gravity Sub District           DRN162G0101         Blyth, Henham Park         0         0         0         0           DRN164G0101         Thorpeness 100         0         0         2,340         2,340           Bologney River (if enmained)         0         0         0         0         0           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0           Middle Deben Drain         0         0         0         0         0			0	0	0	0
DRN160P0101         Holton Drain, Blyth         2,793         0         0         0           DRN160P0102         Reyden         0         0         0         0           £2,793         £0         £0         £0           £0,793         £0         £0         £0           £2,793         £0         £0         £0           £0,793         £0         £0         £0         £0           £2,793         £0         £0         £0         £0           DRN162G0101         Blyth, Henham Park         0         0         0         0         0           DRN164G0101         Thorpeness 100         0         0         0         0         0         0           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0           Ringfence for Lower Deben at U         0         0         0         0         0           Middle Deben Drain         0         0         0         0         0		_	£2,424	£11,622	£12,800	£1,178
DRN160P0102         Reyden         0         0         0         0           SD5: Gravity Sub District         E2,793         £0         £0         £0           DRN162G0101         Blyth, Henham Park         0         0         0         0         0           DRN164G0101         Thorpeness 100         0         0         0         2,340         2,340           Bologney River (if enmained)         0         0         0         0         0           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0           Ringfence for Lower Deben at U         0         0         0         0         0           Middle Deben Drain         0         0         0         0         0	SD4: Blyth (Tidal	Pumped) Sub District				
£2,793         £0         £0         £0           SD5: Gravity Sub District         DRN162G0101 Blyth, Henham Park 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DRN160P0101	Holton Drain, Blyth	2,793	0	0	0
SD5: Gravity Sub District           DRN162G0101         Blyth, Henham Park         0         0         0         0           DRN164G0101         Thorpeness 100         0         0         2,340         2,340           Bologney River (if enmained)         0         0         0         0         0           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0           Ringfence for Lower Deben at U         0         0         0         0         0           Middle Deben Drain         0         0         0         0         0	DRN160P0102	Reyden	0	0	0	0
DRN162G0101         Blyth, Henham Park         0         0         0         0           DRN164G0101         Thorpeness 100         0         0         2,340         2,340           Bologney River (if enmained)         0         0         0         0           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0           Ringfence for Lower Deben at U         0         0         0         0           Middle Deben Drain         0         0         0         0		_	£2,793	£0	£0	£0
DRN164G0101         Thorpeness 100         0         0         2,340         2,340           Bologney River (if enmained)         0         0         0         0         0           DRN182G0101/7         Shottisham River, Lower Deben         0         0         0         0           DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0           Ringfence for Lower Deben at U         0         0         0         0         0           Middle Deben Drain         0         0         0         0         0	SD5: Gravity Sub	<u>District</u>				
Bologney River (if enmained)		•	0	0	_	_
DRN182G0101/7 DRN180G0101/3         Shottisham River, Lower Deben         0         0         0         0           Ramsholt Dock Drain, Lower Del Ringfence for Lower Deben at U Middle Deben Drain         3,200         0         0         0           0         0         0         0         0         0	DRN164G0101	•	0	0	2,340	2,340
DRN180G0101/3         Ramsholt Dock Drain, Lower Del         3,200         0         0         0           Ringfence for Lower Deben at U         0         0         0         0         0           Middle Deben Drain         0         0         0         0         0			0	0	0	0
Ringfence for Lower Deben at U 0 0 0 0 0 Middle Deben Drain 0 0 0 0			-	0	0	0
Middle Deben Drain 0 0 0	DRN180G0101/3		3,200	0	0	0
			0	0	0	0
DRN163G0101 Eastbridge Drain, Minsmere 0 0 0 0			0	0		0
	DRN163G0101	Eastbridge Drain, Minsmere	0	0	0	0



OUR ID	NAME	ACTUAL 2023/24	ACTUAL 2024/25	BUDGET	VARIANCE
OOKID	MANIE	2023/24	2024/23	2024/23	VARIANCE
DRN163G0301	Theberton, Minsmere	0	0	0	0
DRN163G0401	Yew Tree Farm	0	0	0	0
DRN163G0203	Leiston 3, Minsmere	0	0	0	0
DRN163G0201	Leiston 1, Minsmere	0	0	0	0
DRN163G0202	Leiston 2, Minsmere	0	0	0	0
DRN161G0101	Holton Drain, Blyth	Ö	0	0	0
DRN163G0501	Darsham Station	0	0	0	0
DRN175G0201	Sternfield Drain, FRAT	0	0	0	0
DRN175G0401	Upper Alde (Rendham)	0	0	250	250
DRN175G0501	Bruisyard Hall Drain, Upper Alde	0	0	250	250
DRN175G0301	Blackstock Drain, Upper Alde	0	0	500	500
DRN183G0101/3	River Fynn, Lower Deben	0	0	0	0
DRN184G0901	Kettleburgh, River Deben	167	0	500	500
DRN184G0801/3	Framsden Drain, Upper Deben	0	0	0	0
DRN184G0701	Horsefen Drain, Upper Deben	0	0	0	0
DRN184G0601	Moneweden Drain, Upper Deber	0	1,868	500	-
DRN184G0501	Rendlesham Drain, Upper Debei	0	1,000	0	-1,368 0
		0	_	_	119
DRN184G0101/5	Byng Brook, Upper Deben	•	2,381	2,500	
DRN184G0201	Eyke Marsh Drain, Upper Deben	0 0	0	0	0
DRN184G0301/3	Loudham Drain, Upper Deben	•	_	0	0
DRN184G0401	Ashe Abbey Drain, Upper Deber	0	0	1 000	0
DRN190G0101/2	Wetherden Stream Catchment, F	500	835	1,000	165
DRN191G0101/3	Gipping Stream, River Gipping	0	0	0	0
DRN186G1001	Rattlesden River Catchment	0	0	1,000	1,000
DRN189G0101	Rattlesden River Catchment	425	535	1,000	465
DRN189G0102/3	Rattlesden River Catchment	825	1,075	0	-1,075
DRN186G0901/2/3	<u> </u>	250	1,078	1,000	-78
DRN186G0801/6	Badley Stream, River Gipping	680	1,441	1,000	-441
DRN186G0701/4	Jack's Green Watercourse	574	1,341	500	-841
DRN186G0601/5	Coddenham Stream, River Gippi	700	-355	1,000	1,355
DRN186G0301/4	Claydon Marsh Drain, River Gipr	0	220	5,000	4,780
DRN186G0201/3	Claydon Hill Drain, River Gipping	450	-230	1,000	1,230
DRN186G0101	Bramford Marsh Drain, River Gip	0	0	500	500
DRN186G0401	Barham Marsh Drain, River Gipp	0	0	0	0
DRN188G0101/5	River Jordan, River Gipping	148	840	1,000	160
DRN186G0501	Gallows Hill Drain, River Gipping_	0	345	0	-345
		£7,918	£11,373	£20,840	£9,467
	ravity) Sub District				
DRN169G0101	Butley Mill River, Lower Alde	0	0	2,000	2,000
DRN165G0102	Boyton Marsh Drain, Lower Alde	0	0	0	0
DRN165G0101	Boyton Marsh Delph, Lower Alde	0	0	0	0
DRN175G0101	The Canal, (Benhall)	0	0	0	0
		£0	£0	£2,000	£2,000
DRAINS MAINTEN	ANCE	£48,258	£59,732	£82,370	£22,638



	OGET 24/25 VARIANCE
PUMPING STATION MAINTENANCE	
SD1: River Deben (Tidal Pumped) Sub District	
PMP178P001 Bawdsey Pumping Station	
	2,000 4,001
Repairs and Maintenance 4,833 9,171 6	6,000 -3,171
•	1,000 0
Telemetry 0 7	336 329
	9,336 1,159
PMP179P001 King's Fleet Pumping Station	0.000 4.007
	8,000 1,667 8,000 2,000
Repairs and Maintenance 2,493 2,100 6 Superintendence (Gratis) -1,000 7	6,000 3,900 0 -7
Telemetry 0 0	336 336
	4,336 5,897
PMP179P002 Falkenham Pumping Station	-,
· · ·	2,000 5,439
Repairs and Maintenance 4,131 22,487	6,000 -16,487
•	1,000 0
Telemetry 0 7	336 329
23,493 30,055 19	9,336 -10,719
£57,368 £56,671 £53	3,008 -£3,663
SD2: Lower Alde (Tidal Pumped) Sub District	
PMP167P001 Butley Pumping Station	
	2.000 1.733
Power 20,240 10,267 12	2,000 1,733 6,000 3,264
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6	2,000 1,733 6,000 3,264 1,000 0
Power       20,240       10,267       12         Repairs and Maintenance       2,572       2,736       6         Superintendence       950       1,000       6	6,000 3,264
Power       20,240       10,267       12         Repairs and Maintenance       2,572       2,736       6         Superintendence       950       1,000       6         Depreciation       6,820       6,820       6         Telemetry       0       7	6,000     3,264       1,000     0       6,820     0       336     329
Power       20,240       10,267       12         Repairs and Maintenance       2,572       2,736       6         Superintendence       950       1,000       6         Depreciation       6,820       6,820       6         Telemetry       0       7         30,583       20,830       26	6,000       3,264         1,000       0         6,820       0
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6 Superintendence 950 1,000 Depreciation 6,820 6,820 6 Telemetry 0 7 30,583 20,830 26	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6 Superintendence 950 1,000 Depreciation 6,820 6,820 6 Telemetry 0 7 30,583 20,830 26  PMP168P001 Chillesford Pumping Station Power 4,796 6,114 6	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6 Superintendence 950 1,000 Depreciation 6,820 6,820 6 Telemetry 0 7 30,583 20,830 26  PMP168P001 Chillesford Pumping Station Power 4,796 6,114 6 Repairs and Maintenance 5,445 2,286 6	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6 Superintendence 950 1,000 Depreciation 6,820 6,820 6 Telemetry 0 7 30,583 20,830 26  PMP168P001 Chillesford Pumping Station Power 4,796 6,114 6 Repairs and Maintenance 5,445 2,286 6 Superintendence 0 1,150	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6 Superintendence 950 1,000 Depreciation 6,820 6,820 6 Telemetry 0 7 30,583 20,830 26  PMP168P001 Chillesford Pumping Station Power 4,796 6,114 6 Repairs and Maintenance 5,445 2,286 6 Superintendence 0 1,150 6 Depreciation 6,820 6,820 6	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6 Superintendence 950 1,000 Depreciation 6,820 6,820 6 Telemetry 0 7 30,583 20,830 26  PMP168P001 Chillesford Pumping Station Power 4,796 6,114 Repairs and Maintenance 5,445 2,286 6 Superintendence 0 1,150 Depreciation 6,820 6,820 6 Telemetry 0 7	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         336       329
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6 Superintendence 950 1,000 Depreciation 6,820 6,820 6 Telemetry 0 7 30,583 20,830 26  PMP168P001 Chillesford Pumping Station Power 4,796 6,114 6 Repairs and Maintenance 5,445 2,286 6 Superintendence 0 1,150 6 Depreciation 6,820 6,820 6 Telemetry 0 7	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0
Power 20,240 10,267 12 Repairs and Maintenance 2,572 2,736 6 Superintendence 950 1,000 Depreciation 6,820 6,820 6 Telemetry 0 7 30,583 20,830 26  PMP168P001 Chillesford Pumping Station Power 4,796 6,114 6 Repairs and Maintenance 5,445 2,286 6 Superintendence 0 1,150 Depreciation 6,820 6,820 6 Telemetry 0 7 17,062 16,376 20  PMP170P001 Gedgrave Pumping Station	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         336       329
Power   20,240   10,267   12     Repairs and Maintenance   2,572   2,736   6     Superintendence   950   1,000   7     Depreciation   6,820   6,820   6     Telemetry   0   7     30,583   20,830   26     PMP168P001   Chillesford Pumping Station     Power   4,796   6,114   6     Repairs and Maintenance   5,445   2,286   6     Superintendence   0   1,150   6     Superintendence   0   7     Telemetry   0   7     PMP170P001   Gedgrave Pumping Station     Power   8,359   2,599   7     Repairs and Maintenance   2,766   1,550   6	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         336       329         0,306       3,930
Power   20,240   10,267   12     Repairs and Maintenance   2,572   2,736   6     Superintendence   950   1,000   7     Depreciation   6,820   6,820   6     Telemetry   0   7     30,583   20,830   26     PMP168P001   Chillesford Pumping Station     Power   4,796   6,114   6     Repairs and Maintenance   5,445   2,286   6     Superintendence   0   1,150   7     Depreciation   6,820   6,820   6     Telemetry   0   7     PMP170P001   Gedgrave Pumping Station     Power   8,359   2,599   7     Repairs and Maintenance   2,766   1,550   6     Superintendence   1,050   1,050   7     Superintendence   1,050   1,050   7     Contact   Con	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         336       329         0,306       3,930         7,500       4,901         6,000       4,450         1,050       0
Power   20,240   10,267   12	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         336       329         0,306       3,930         7,500       4,901         6,000       4,450         1,050       0         6,820       0
Power   20,240   10,267   12	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         0,306       3,930         7,500       4,901         6,000       4,450         1,050       0         6,820       0         336       336
Power   20,240   10,267   12     Repairs and Maintenance   2,572   2,736   6     Superintendence   950   1,000   7     Depreciation   6,820   6,820   6     Telemetry   0   7     30,583   20,830   26     PMP168P001   Chillesford Pumping Station     Power   4,796   6,114   6     Repairs and Maintenance   5,445   2,286   6     Superintendence   0   1,150   6     Depreciation   6,820   6,820   6     Telemetry   0   7     PMP170P001   Gedgrave Pumping Station     Power   8,359   2,599   7     Repairs and Maintenance   2,766   1,550   6     Superintendence   1,050   1,050   6     Superintendence   1,050   1,050   6     Depreciation   6,820   6,820   6     Telemetry   0   0     Telemetry   0   0     Telemetry   0   0	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         336       329         0,306       3,930         7,500       4,901         6,000       4,450         1,050       0         6,820       0
Power   20,240   10,267   12	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         336       329         0,306       3,930         7,500       4,901         6,000       4,450         1,050       0         6,820       0         336       336         1,706       9,686
Power   20,240   10,267   12	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         0,336       329         0,306       3,930         7,500       4,901         6,000       4,450         1,050       0         6,820       0         336       336         1,706       9,686         2,750       3,333
Power   20,240   10,267   12	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         0,336       329         0,306       3,930         7,500       4,901         6,000       4,450         1,050       0         6,820       0         336       336         1,706       9,686         2,750       3,333         4,000       306
Power   20,240   10,267   12	6,000       3,264         1,000       0         6,820       0         336       329         6,156       5,326         6,000       -114         6,000       3,714         1,150       0         6,820       0         0,336       329         0,306       3,930         7,500       4,901         6,000       4,450         1,050       0         6,820       0         336       336         1,706       9,686         2,750       3,333



		ACTUAL	ACTUAL	BUDGET	
OUR ID	NAME	2023/24	2024/25	2024/25	VARIANCE
					_
PMP171P001	Sudbourne Pumping Station				
	Power	32,575	10,344	15,000	4,656
	Repairs and Maintenance	2,737	2,585	6,000	3,415
	Superintendence	300	1,200	1,200	0
	Telemetry _	219	53	336	283
		35,830	14,182	22,536	8,354
DMD470D004	Outro Manual Burning Office				
PMP176P001	Colony Marsh Pumping Station	4.500	000	4 000	0.044
	Power	-1,596	689	4,000	3,311
	Repairs and Maintenance	1,615	1,372	6,000	4,628
	Superintendence	950	1,000	1,000	0
	Telemetry _	0	0	336	336
		£969	£3,061	£11,336	£8,275
	-	£121,084	£79,478	£120,331	£40,853
SD4: Blyth (Tidal	Pumped) Sub District				
PMP160P001	Reydon Pumping Station				
	Power	15,499	14,422	16,000	1,578
	Repairs and Maintenance	5,972	2,238	6,000	3,762
	Superintendence	-1,000	1,000	1,000	0
	Telemetry	212	53	336	283
	<u> </u>	£20,683	£17,713	£23,336	£5,623
DUMBING STATI	ON MAINTENANCE	C400 42E	C4E2 0C4	C40C C7E	C40.04.4
PUMPING STATI	ON MAINTENANCE	£199,135	£153,861	£196,675	£42,814
ESTUARY WALL	REINSTATEMENT WORKS				
Alda One Feteren	_				
Alde-Ore Estuary					
_	1 Impairment charge	30,903	114,098	32,195	-81,903
Revenue Contribu	tion to Capital Outlay	45,243	46,052	46,052	0
		£76,146	£160,150	£78,247	-£81,903
ESTIIARY WALL	REINSTATEMENT WORKS	£76,146	£160,150	£78,247	-£81,903
LOTOART WALL	KEMOTATEMENT WORKS	210,140	2100,100	210,241	201,000
DIRECT WORKS	<del>-</del>	£323,539	£373,744	£357,292	-£16,452
TECHNICAL SUP	PORT STAFF COSTS	319,758	363,340	342,569	-£20,771
	CAL SUPPORT COSTS	38,795	37,929	33,187	
	HNICAL SUPPORT COSTS	00,700	07,020	00,107	£0
BAP IMPLEMENT		9,500	9,500	9,500	
	_				
TECHNICAL SUP	PORT (INCLUDING BAP IMPLEM	£368,053	£410,769	£385,256	-£25,513
FINANCE COSTS	(LOAN INTEREST: LOWER ALD	£55,691	£53,174	£53,174	£0
FINANCE COSTS	(LOAN INTEREST: LOWER ALD	£19,443	£18,869	£18,869	£0
MAINTENANCE V	NORKS -	£766,726	£856,556	£814,592	-£41,965
	=	~! 00,! 20	~~~~	~0.7,002	~~1,000



From: 01 April 2024 Period: 12

To: 31 March 2025 Year Ending:

					Annual		Cumulative		Variance		Grant	Grant	Grant		
		GiA	Actual	Actual	Estimate	Variance	<b>Gross Cost</b>	Approved	(adverse)/	Grant	Received	Received	Received	<b>Grant Due/</b>	Grant
Our ID Capital Scheme	EA Ref.	Level	2023/24	2024/25	2024/25	(2024/25)	C/Fwd	Cost	favourable	Receivable	B/Fwd	2024/25	C/Fwd	(Unapplied)	Applied
		%			£	£	£	£	£	£	£	£	£	£	£
Grant Aided Works:															
Bawdsey Pumping Station		45%	0.00	0.00	0.00	0.00	28,469.50	30,000	1,530.5	12,811.28	13,500.00	0.00	13,500.00	-688.72	0.00
SCH01 Health & Safety Improvement Works	IDB0203	45%	0.00	0.00	0.00	0.00	36,742.28	39,000	2,257.72	16,534.03	17,550.00	0.00	17,550.00	-1,015.97	0.00
SCH03 Reydon Replacement Pump Study	IDB0219	45%	0.00	0.00	0.00	0.00	3,155.62	6,000	2,844.38	1,420.03	1,420.03	0.00	1,420.03	0.00	0.00
SCH04 Reydon Replacement Pump Scheme	IDB0236	100%	0.00	0.00	0.00	0.00	119,365.74	131,000	11,634.26	119,365.74	132,279.97	0.00	132,279.97	-12,914.23	0.00
SCH06 Alde Ore Estuary Tidal Defence	IDB0308	100%	0.00	0.00	0.00	0.00	45,045.87	50,000	4,954.13	45,045.87	50,000.00	0.00	50,000.00	-4,954.13	0.00
SCH07 Deben Estuary Tidal Embankment	IDB0317	100%	665.00	0.00	0.00	0.00	45,377.70	56,000	10,622.30	45,377.70	56,000.00	0.00	56,000.00	-10,622.30	0.00
SCH08 Falkenham Marshes: Replacement & Relocation Feasibility	IDB0318	100%	0.00	0.00	0.00	0.00	58,034.47	70,000	11,965.53	58,034.47	75,000.00	0.00	75,000.00	-16,965.53	0.00
SCH09 Alde & Ore Estuary Modelling Study	IDB0406	100%	0.00	0.00	0.00	0.00	60,653.50	60,750	96.50	60,653.50	60,750.00	0.00	60,750.00	-96.50	0.00
SCH10 Alde and Ore Estuary WLM FCERM 7 Study	IDB0524	100%	76,861.69	82,815.96	1,000,000.00	917,184.04	220,088.15	245,000	24,911.85	220,088.15	245,000.00	0.00	245,000.00	-24,911.85	82,815.96
SCH11 Tidal Blyth WLM FCERM 7 Study	IDB0525	100%	1,330.00	0.00	0.00	0.00	14,892.00	100,000	85,108.00	14,892.00	100,000.00	0.00	100,000.00	-85,108.00	0.00
SCH12 Upper Alde Ore Estuary Bank Improvements	IDB0566	100%	615,599.38	394,476.60	3,912,000.00	3,517,523.40	1,063,788.17	8,650,000	7,586,211.83	1,063,788.17	1,000,000.00	250,000.00	1,250,000.00	-186,211.83	394,476.60
SCH13 Lower Alde Ore Estuary Bank Improvements	IDB0572	100%	2,561.00	39,207.44	240,000.00	200,792.56	41,768.44	250,000	208,231.56	41,768.44	99,000.00	0.00	99,000.00	-57,231.56	39,207.44
		'	697,017.07	516,500.00	5,152,000.00	4,635,500.00	1,737,381.44	9,687,750.00	7,950,368.56	1,699,779.38	1,850,500.00	250,000.00	2,100,500.00	-400,720.62	516,500.00
			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Totals		,	£697,017.07	£516,500.00	£5,152,000.00	£4,635,500.00	£1,737,381.44	£9,687,750	£7,950,368.56	£1,699,779.38	£1,850,500.00	£250,000.00	£2,100,500.00	-£400,720.62	£516,500.00
Tranche 1 + 2 Funding:															
Pumping Station Electricity	AT1-125	100%	0.00	0.00	0.00	0.00	0.00	50.211	50,211.33	50.211.33	0.00	50.211.33	50.211.33	0.00	50,211.33
SCH14 Outfall Repairs	AT1-125	100%	0.00	111.348.46	0.00	-111,348.46	111.348.46	111,336	-12.06	111.336.40	0.00	111.336.40	111.336.40	0.00	111,336.40
SCH15 Culvert Replacement - Falkenham and Kings Fleet	AT1-127	100%	0.00	51,919.21	0.00	-51,919.21	51,919.21	62,108	10,188.79	51,894.21	0.00	51,894.21	51,894.21	0.00	51,894.21
SCH16 Culvert Replacement - Falkenham Marshes	AT2-145	100%	0.00	164.573.14	0.00	-164,573.14	164,573.14	151,302	-13,271.14	151,302.00	0.00	151,302.00	151,302.00	0.00	151,302.00
COLLIG CALLOT ROPIGOOMORE T AIRCHINGH MAIORIOG	7112 140	10070	0.00	. 5 1,0 / 5.14	0.00	101,070.14	101,070.14	101,302	10,271.17	101,002.00	0.00	.01,002.00	101,002.00	0.00	.51,002.00
			£0.00	£327,840.81	£0.00	-£327,840.81	£327,840.81	£374,957.73	£47,116.92	£364,743.94	£0.00	£364,743.94	£364,743.94	£0.00	£364,743.94

K NASH PROJECT DELIVERY MANAGER



From: 01 April 2024

Period: 12

To: 31 March 2025

Year Ending: 31 March 2025

-		Purchased/	Depreciation	Responsible	Capital Cost					Capital Cost	Depreciation		Cash Payment	Acc.dprn w/out	Depreciation P	rofit/(Loss)	Net
Asset II	Fixed Asset Register	Revalued	Period (Years)	Officer	B/Fwd	Revaluations Ad	dditions	Impairment	Disposals	C/Fwd		Depreciation F	cvd From AOET	on disposal	C/Fwd o	on disposal	<b>Book Value</b>
								•	•			•				•	
SD1: R	iver Deben (Tidal Pum)	ped) Sub Dist	rict														
PS06	Bawdsey	31/03/2012	0	A Bloomfield	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PS07	Falkenham	31/03/2012	0	A Bloomfield	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PS08	Kings Fleet	31/03/2012	0	A Bloomfield	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	ower Alde (Tidal Pump																
PS01	Butley	31/03/2012	16	A Bloomfield	85,111.38	0.00	0.00	0.00	0.00	85,111.38	76,658.24	6,820.48	0.00	0.00	83,478.72	0.00	1,632.66
PS02	Chillesford	31/03/2012	16	A Bloomfield	85,111.38	0.00	0.00	0.00	0.00	85,111.38	76,658.24	6,820.48	0.00	0.00	83,478.72	0.00	1,632.66
PS03	Gedgrave	31/03/2012	16	A Bloomfield	85,111.38	0.00	0.00	0.00	0.00	85,111.38	76,658.24	6,820.48	0.00	0.00	83,478.72	0.00	1,632.66
PS04	Iken	31/03/2012	0	A Bloomfield	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PS05	Sudbourne	31/03/2012	0	A Bloomfield	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
					255,334.14	0.00	0.00	0.00	0.00	255,334.14	229,974.72	20,461.44	0.00	0.00	250,436.16	0.00	4,897.98
SD3: A	HB (Tidal Pumped) Sul	h District															
PS09	Reydon Marsh	31/03/2012	0	A Bloomfield	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	,																
SD4: B	lyth (Tidal Pumped) Su	ıb District															
PS10	Hollesley, Colony Marsh	31/03/2012	0	A Bloomfield	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Pumping Stations				£255,334.14	£0.00	£0.00	£0.00	£0.00	£255,334.14	£229,974.72	£20,461.44	£0.00	£0.00	£250,436.16	£0.00	£4,897.98
Estuar	v Wall Reinstatement V	Vorko, Aldo O	lwa.														
SD01	Aldeburgh Sea Defences		30	A Bloomfield	769.995.20	0.00	0.00	-769.995.20	0.00	0.00	609.844.83	160.150.37	0.00	-769.995.20	0.00	0.00	0.00
2001			30	A bioomileid	769,995.20 769.995.20	0.00	0.00	-769,995.20 -769,995.20	0.00	0.00	609,844.83	160,150.37	0.00	-769,995.20 -769,995.20	0.00	0.00	0.00
	Estuary Wall Reinstate	IIIEIIL WORKS			109,995.20	0.00	0.00	-109,995.20	0.00	0.00	009,844.83	100,130.37	0.00	-709,995.20	0.00	0.00	0.00
	Fixed Assets				£1,025,329.34	£0.00	£0.00	-£769,995.20	£0.00	£255,334.14	£839,819.55	£180,611.81	£0.00	-£769,995.20	£250,436.16	£0.00	£4,897.98



Period: From: 12

01 April 2024 31 March 2025 To: Year Ending: 31 March 2025

BOX NO	ANNUAL RETURN, FOR THE YEAR ENDED 31 MARCH 2025	ACTUAL 2023/24	ACTUAL 2024/25
BOX NO. 7		£	£
1 1	Balances brought forward		
	General Reserves	171,599	169,802
[	Development Reserve	77,645	167,766
(	Grants Reserve	615,238	667,221
	Capital Reserves	681,273	828,784
	As per Statement of Accounts	1,545,755	1,833,572
(	(-) Fixed Assets, Long Term Liabilities and Loans		
ĺ	Loans Payable in less than 12 months	-96,411	-99,501
l	Long Term Liabilities	-2,607,082	-2,507,580
1	Net Book Value of Tangible Fixed Assets	282,117	185,510
	_	-2,421,375	-2,421,572
(	(=) Adjusted Balances brought forward	3,967,131	4,255,144
2 (	(+) Rates and Special Levies		
[	Drainage Rates	317,873	326,622
(	Special Levies issued by the Board	223,599	229,527
,	As per Statement of Accounts	541,472	556,149
3 (	(+) All Other Income		
(	Grants Applied	697,017	516,500
(	Grants Applied Tranche 1 + 2	0	364,744
ŀ	Highland Water Contributions	156,394	103,694
(	Other Income	558,418	663,407
I	Income from Alde and Ore Trust	0	0
I	ncome from Rechargeable Works	487,477	712,094
,	As per Statement of Accounts	1,899,306	2,360,438
(	(+) Grants Applied to Grants Received Conversion		
(	(-) Grants Applied	-697,017	-516,500
(	(-) Grants Applied Tranche 1 + 2	0	-364,744
(	(+) Grants Received	749,000	250,000
(	(+) Grants Received Tranche 1 + 2	0	364,744
		51,983	-266,500
(	(=) Adjusted Other Income	1,951,289	2,093,938
	(-) Staff Costs		
	Shared Technical Support Staff Costs	319,758	363,340
(	Shared Administration Staff Costs	38,795	37,929
		358,553	401,269
	(-) Loan Interest/Capital Repayments		
_	Loan Interest	75,134	72,044
	Capital Repayments	96,411	99,501
	As per Statement of Accounts	171,545	171,545



From: Period: 12

01 April 2024 31 March 2025 To: Year Ending: 31 March 2025

		ACTUAL	ACTUAL
BOX NO.	ANNUAL RETURN, FOR THE YEAR ENDED 31 MARCH 2025	2023/24	2024/25
		£	£
6	(-) All Other Expenditure		
	Capital Works	697,017	516,500
	Tranche Expenditure	0	327,841
	Maintenance Works	766,726	856,556
	Environment Agency Precept	97,162	99,105
	Administration Charges	160,803	176,244
	Development Expenditure	0	383
	Professional Fees Iken	35,955	126,547
		447,281	
	Cost of Rechargeable Works	-	703,934
	As per Statement of Accounts	2,204,944	2,807,110
	(-) Loan Interest shown separately	75,134	72,044
	(-) Depreciation charged to Maintenance Works	96,608	180,612
	(-) Staff Costs now recorded in Box 4	358,553	401,269
	( ) 0		
	(+) Capitalised Additions	0	0
	Land and Buildings	0	0
	Plant and Equipment	0 	<u>0</u>
		· ·	
	(=) Adjusted Other Expenditure	1,674,650	2,153,186
7	(=) Balances carried forward		
	General Reserves	169,802	115,037
	Development Reserve	167,766	222,531
	Grants Reserve	667,221	400,721
	Grant Reserve Tranche 1 + 2	007,221	100,721
		•	-
	Capital Reserves	828,784	938,260
	As per Statement of Accounts	1,833,572	1,676,549
	(-) Fixed Assets, Long Term Liabilities and Loans		
	Loans Payable in less than 12 months	-99,501	-102,698
	Long Term Borrowing	-2,507,580	-2,404,883
	Net Book Value of Tangible Fixed Assets	185,510	4,898
	THE BOOK VAIDE OF FAITIGIBLE FIXED ASSETS	-2,421,572	-2,502,682
		-2,421,372	-2,302,002
	(=) Adjusted Balances carried forward	4,255,144	4,179,231
8	Total Cash and Short Term Investments		
Ū	Cash at Bank and in Hand	527,129	338,367
		4,000,000	
	Short term Investments		4,400,000
	As per Statement of Accounts	4,527,129	4,738,367
9	Total Fixed Assets and Long Term Assets		
	Land and Buildings (valued at Purchase Cost)	255,334	255,334
	Alde Ore Estuary Walls (valued at Purchase Cost)	769,995	0
	Shared Consortium Assets (valued at Net Book Value)	0	0
	As per Statement of Accounts	1,025,329	255,334
		.,020,020	200,004
10	Total Borrowings	00.504	400.000
	Loans Due (<= 1 Year)	99,501	102,698
	Loans Due (> 1 Year)	2,507,580	2,404,883
	As per Statement of Accounts	2,607,082	2,507,580



To: 31 March 2025 Year Ending: 31 March 2025

	ACTUAL	ACTUAL
BOX NO. ANNUAL RETURN, FOR THE YEAR ENDED 31 MARCH 2025	2023/24	2024/25
	£	£

7, 8	RECONCILIATION BETWEEN BOXES 7 AND 8	ACTUAL 2023/24 £	ACTUAL 2024/25 £
7	Balances carried forward (adjusted)	4,255,144	4,179,231
	(-) Deduct: Debtors and Prepayments		
	Trade Debtors	86,403	408,527
	Work in Progress	14,217	37,798
	Drainage Rate Debtors	, 791	666
	H M Revenue and Customs	8,959	0
	Amounts owed from/(to) WMA	57,152	49,759
		167,521	496,749
	(+) Add: Creditors and Payments Received in Advance (<= 1 Year	ar)	
	Trade Creditors	73,058	336,458
	H M Revenue and Customs	0	5,951
	Accruals	336,404	695,761
	Payments received in advance (AOET: Rechargeable Works)	3,937	3,937
	Payments received in advance (WFDG)	12,832	12,832
	Payments received in advance (Drainage Rates/Special Levy)	13,276	947
		439,506	1,055,885
	(=) Box 8	4,527,129	4,738,367
	=		
8	(=) Total Cash and Short Term Investments	507.400	000.00-
	Cash at Bank and in Hand	527,129	338,367
	Short term Investments	4,000,000	4,400,000
		4,527,129	4,738,367

S JEFFREY BSc (Hons) FCCA CPFA CHIEF FINANCIAL OFFICER

09 JUNE 2025



# NOTICE OF CONCLUSION OF AUDIT AND RIGHT TO INSPECT THE ANNUAL GOVERNANCE AND ACCOUNTABILITY RETURN

# Annual Governance and Accountability Return for the year ended 31 March 2025

Sections 20 (2) and 25 of the Local Audit and Accountability Act 2014

Accounts and Audit Regulations 2015 (SI 2015 No 234)

Accounts and Audit (Coronavirus) (Amendment) Regulations 2020 (SI 2020/404)

Date of Notice: 26 August 2025

# **Notice**

The audit of accounts for the East Suffolk Water Management Board for the year ended 31 March 2025 was concluded on 20 August 2025 by PKF Littlejohn LLP.

# **Rights**

The Annual Governance and Accountability Return, Auditor's Certificate/Report and Statement of Accounts have been published and are available below.

To arrange an inspection and/or copy please contact the Chief Executive between the hours of 9.00 am – 4.00 pm, Monday to Friday.

Documents will remain available for public access for a period of not less than 5 years from the date of this notice.

Pierpoint House 28 Horsley's Fields King's Lynn Norfolk PE30 5DD

P J CAMAMILE
<a href="#">CHIEF EXECUTIVE</a>

Tel: 01553 819600

E-mail: phil@wlma.org.uk



Water Management Alliance

Assurance Review of Annual Governance and Accountability Return

April 2025

**Final** 



# **Executive Summary**

# OVERALL ASSESSMENT SUBSTANTIAL ASSURANCE SUBSTANTIAL ASSURANCE UMITED ASSURANCE NO ASSURANCE

# ASSURANCE OVER KEY STRATEGIC RISK / OBJECTIVE

The audit covers all areas required by the Annual Governance and Accountability Return (AGAR) and includes, where appropriate, the key risks for a drainage board.

# KEY STRATEGIC FINDINGS



There is no budget in place for rechargeable works resulting in total expenditure and income exceeding the total budget for East Suffolk WMB and Norfolk Rivers IDB.



The Water Management Alliance (WMA) has good accounting practices, and the governance, risk and control framework is working well.



The WMA has complied with the publication requirements as stated by the Accounts and Audit Regulations 2015.

# **GOOD PRACTICE IDENTIFIED**



The WMA has an informative website which is easy to navigate and well populated with useful and key information.



The WMA use the Sage 200 suite of software to manage their accounts, which supports accurate accounting and good record keeping.

# SCOPE

The purpose of the review was to undertake sufficient audit work to be able to sign off the Annual Governance and Accountability Return for Internal Audit.

# **ACTION POINTS**

Urgent	Important	Routine	Operational	
0	0	1	1	



# **Assurance - Key Findings and Management Action Plan (MAP)**

Rec.	Risk Area	Finding	Recommendation	Priority	Management Comments	Implementation Timetable (dd/mm/yy)	Responsible Officer (Job Title)
1	Delivery	Total expenditure for 2024/25 YTD is within budget for all Boards except East Suffolk and Norfolk Rivers, primarily due to the cost of rechargeable works. Whilst the cost of rechargeable works is offset by rechargeable works income resulting in a profit, there is no budget for this cost or income which results in total expenditure and income exceeding their budget.	rechargeable works be budgeted for to prevent total expenditure and income exceeding their budget.		We will look to review how both income and expenditure for rechargeable are presented within both our estimates and financial reports and amend these if appropriate. It is important to note these types of works are volatile and an official order is only usually received in the same financial year as the works are then complete, after estimates are produced and subsequently approved by the Boards. This then gives no certainty over any figures that may be presented in the estimates, which would in turn distort the income and expenditure budgets in a similar manner to those detailed in the findings should this recommendation be actioned. We would look to only include rechargeable works where an order had been received, and works were taking place in the next financial year.	31/03/26	Sallyanne Jeffrey - CFO





Fundamental control issue on which action should be taken immediately.

2 IMPORTANT

Control issue on which action should be taken at the earliest opportunity.

ROUTINE

Control issue on which action should be taken.



# **Operational - Effectiveness Matter (OEM) Action Plan**

Ref	Risk Area	Finding	Suggested Action	Management Comments
1	Directed	system may not always capture nuanced	matrix to ensure risk scores better represent the actual likelihood and potential impact of the risk occurring.	3

ADVISORY NOTE

Operational Effectiveness Matters need to be considered as part of management review of procedures.



# **Findings**



# **Directed Risk:**

Failure to properly direct the service to ensure compliance with the requirements of the organisation.

Ref	Expected Key Risk Mitigation			Cross Reference to MAP	Cross Reference to OEM
GF	Governance Framework	There is a documented process instruction which accords with the relevant regulatory guidance, Financial Instructions and Scheme of Delegation.	In place	-	-
RM	Risk Mitigation	The documented process aligns with the mitigating arrangements set out in the corporate risk register.	In place	-	1
С	Compliance	Compliance with statutory, regulatory and policy requirements is demonstrated, with action taken in cases of identified non-compliance.	In place	-	-

# **Other Findings**

- The Water Management Alliance (WMA) consists of the following seven Boards: Broads IDB; East Suffolk WMB; King's Lynn IDB; Norfolk Rivers IDB; South Holland IDB; Waveney, Lower Yare and Lothingland IDB; Pevensey and Cuckmere WLMB.
- The following Policies and procedures for each Board were reviewed and found to cover the expected areas and key controls: Financial Regulations Recently approved with a three-year review cycle and adopted by all seven Boards; Business Plan (Policy Statement) All approved within the five-year review cycle; Consortium Management Committee Terms of Reference dated March 2024; and the Capital Financing and Reserves Policy recently approved with a five-yearly review cycle and adopted by all seven Boards.
- Three Board meeting agendas and minutes from throughout 2024 were reviewed for each Board. All were found to be very comprehensive and demonstrated good governance. Decisions and actions had been followed through, including the approval of drainage rates for each board.
- WMA has complied with the publication requirements as stated by the Accounts and Audit Regulations 2015, including publication of the Annual Governance and Accountability Return, Auditor's Certificate/Report and Statement of Accounts.



# **Other Findings**

- The Risk Management Policy was last reviewed in September 2021 and has a five-year review period. The Policy applies to and has been adopted by all seven Boards in the Alliance. The Risk Register is presented at each and every Board meeting for consideration and approval. The Risk Register and resulting discussions/approvals are all included in the certified minutes which can be found on the WMA website. Mitigating actions are in place alongside designated risk owners and defined due dates. Risk scores are reviewed and updated at every board meeting.
- Each Board reviews its objectives and sets new objectives for the following financial year at their rate setting meetings in January/February. This is confirmed in each Board's minutes, which are available on the WMA website.
- WMA uses Sage 200 accounting software for their accounting records which supports the financial transactions of the Boards. The Nominal Ledger Trial Balance and Balance Sheet (dated 3<sup>rd</sup> February 2025) for all seven Boards were reviewed and found to be in balance. In addition, the Income and Expenditure accounts were reviewed for all seven Boards and found to be in order, noting an increase in profit compared to the previous year.
- Accounts payable is managed using Sage 200 Accounting Software. All procurement of goods and services are to be authorised in line with the thresholds stated in the Financial Regulations, by the raising, signing and dating an official purchase order (PO). Quotes/tenders, delivery notes, invoices for payment and credit notes are all matched to the corresponding PO and confirmed as correct prior to payment.
- The five greatest payments of the year were selected across the seven Boards and reviewed in detail. Each Board provided a PO (if applicable), invoice, nominal ledger entry, payment run and bank statement for each payment. This demonstrates good accounting practices with adequate controls and approvals in place.
- The drainage rates and special levies are set and sealed by each Board at their January/February meeting annually. Many of the Boards also receive Environment Agency contributions, Grant income and Tranche Funding Grant income.
- Accounts receivable is managed using Sage 200 Accounting Software. The Chief Financial Officer (CFO) is responsible to the Chief Executive for raising and collecting sundry debts due and ensures that all debts are substantially collected within 30 days from the Debtor Invoice tax point date. The Chief Financial Officer (CFO) advises the Chief Executive of any debt that becomes three months overdue or whenever a debt becomes doubtful, whichever earlier. Sage 200 Aged Debtor Reports (dated 31st January 2025) were reviewed for all Boards within WMA. The reports demonstrated good debt management and only one significant aged debt was identified, which was due to a lack of funding from the Environment Agency. This was discussed at the Regional Flood and Coastal Committee where it was decided that funding would be taken from other areas. The Environment Agency have since paid this in full.
- All seven boards use the same write-off procedure as detailed in the Financial Regulations. The Chief Executive has authority to write off debts up to £2,000, surplus goods, damaged/stolen goods and obsolete goods. Board members and other staff must inform the Chief Executive of any material item they consider should be written off. The Financial Officer is responsible for ensuring the appropriate adjustments are made to the accounting records. There have been no debts written off this year across all Boards.
- The CFO is responsible to the Chief Executive for the proper compilation of the payroll(s). Gross pay, all deductions and net pay has been well documented for all employees. Each Board operate an individual payroll (excluding East Suffolk; Pevensey and Cuckmere; Waveney Lower Yare and Lothingland as these Boards have no employees) and the WMA operate a separate payroll for shared staff such as administration staff.
- Payrolls for the month of December 2024 were examined and found to be in order including both employee and employer deductions (PAYE, NI and Pension). The WMA have confirmed employee contracts are in place. Review of PAYE and NI invoices and the corresponding BACS runs and Bank Statements for all applicable Boards confirmed payments were made as required for December 2024. Review of the pension invoices for each board shows employee and employer pension contributions have been made to the respective pension providers as required for December 2024. Each payment was approved and reconciled to the corresponding BACS run and bank statement.



# **Other Findings**



The Asset Register for each Board was reviewed and found to be in order, up to date and included details on original purchase, revaluation, depreciation and net book value.



Accounting Statements have been undertaken and reconciled to the cash book for each Board with no unreconciled sums. Data feeding into the Accounting Statements was confirmed to be correct.

Bank reconciliations for December 2024 were reviewed and confirmed that all Boards' bank accounts were accurately reconciled to the cash book.



# Delivery Risk:

Failure to deliver the service in an effective manner which meets the requirements of the organisation.

Ref	Ref Expected Key Risk Mitigation			Cross Reference to MAP	Cross Reference to OEM
PM	Performance Monitoring	There are agreed KPIs for the process which align with the business plan requirements and are independently monitored, with corrective action taken in a timely manner.	In place	1	-
FC	Sustainability	The impact on the organisation's sustainability agenda has been considered.	In place	-	-
R	Resilience	Good practice to respond to business interruption events and to enhance the economic, effective and efficient delivery is adopted.	In place	-	-

### **Other Findings**

- The WMA's Capital Financing and Reserves Policy was approved in September 2022 and is to be reviewed every five years. General Reserves should be no less than 20% of net expenditure, therefore, the Boards aim to maintain a general reserve of no less than £200k at the end of every financial year. Due to high inflation, which has particularly impacted on electricity supplies, many other Drainage Boards in the East Anglia area have been looking to increase their general reserve capacity to 30% of net expenditure. It was noted during the 2023/24 Annual Governance and Accountability Return that all WMA Member Boards have agreed to present a balanced budget within three years but are unlikely to rebuild their reserves during the same timeframe without increasing rates and levies further (by at least 30% year on year). The Boards are therefore unlikely to agree to increase their reserves from drainage rates and special levies at this moment in time.
- Management accounts, including budget data, are reported at each Board meeting as evidenced by the corresponding minutes. The Boards maintain an indicative 5-year forecast which enables future increases in both the penny rate and precept to be calculated and for such bodies as the precepting authorities to be consulted well in advance of any increases being made. The forecast is presented to each Board at the annual January/February Board Meeting.
- The Financial Regulations state the Chief Financial Officer is responsible for ensuring that all monies received are properly recorded in the Member Board's accounting records. Cheques are banked daily using Online Banking. Cheques and cash that cannot be banked in this manner are banked at least weekly.



### **Scope and Limitations of the Review**

 The definition of the type of review, the limitations and the responsibilities of management in regard to this review are set out in the Annual Plan. As set out in the Audit Charter, substantive testing is only carried out where this has been agreed with management and unless explicitly shown in the scope no such work has been performed.

#### **Disclaimer**

The matters raised in this report are only those that came to the attention of the auditor during the course of the review and are not necessarily a comprehensive statement of all the weaknesses that exist or all the improvements that might be made. This report has been prepared solely for management's use and must not be recited or referred to in whole or in part to third parties without our prior written consent. No responsibility to any third party is accepted as the report has not been prepared, and is not intended, for any other purpose. TIAA neither owes nor accepts any duty of care to any other party who may receive this report and specifically disclaims any liability for loss, damage or expense of whatsoever nature, which is caused by their reliance on our report.

### **Effectiveness of Arrangements**

3. The definitions of the effectiveness of arrangements are set out below. These are based solely upon the audit work performed, assume business as usual, and do not necessarily cover management override or exceptional circumstances.

In place	The control arrangements in place mitigate the risk from arising.
Partially in place	The control arrangements in place only partially mitigate the risk from arising.
Not in place	The control arrangements in place do not effectively mitigate the risk from arising.

#### **Assurance Assessment**

4. The definitions of the assurance assessments are:

Substantial Assurance	There is a robust system of internal controls operating effectively to ensure that risks are managed and process objectives achieved.
Reasonable Assurance	The system of internal controls is generally adequate and operating effectively but some improvements are required to ensure that risks are managed and process objectives achieved.
Limited Assurance	The system of internal controls is generally inadequate or not operating effectively and significant improvements are required to ensure that risks are managed and process objectives achieved.
No Assurance	There is a fundamental breakdown or absence of core internal controls requiring immediate action.

# Acknowledgement

5. We would like to thank staff for their co-operation and assistance during the course of our work.

# **Release of Report**

6. The table below sets out the history of this report:

Stage	Issued	Response Received
Audit Planning Memorandum:	9 <sup>th</sup> October 2024	16 <sup>th</sup> October 2024
Draft Report:	18 <sup>th</sup> March 2025	
Revised Draft Report:	27 <sup>th</sup> March 2025	27 <sup>th</sup> March 2025
Final Report:	1 <sup>st</sup> April 2025	



# Annual Governance and Accountability Return 2024/25 Form 3

To be completed by Local Councils, Internal Drainage Boards and other Smaller Authorities\*:

- where the higher of gross income or gross expenditure exceeded £25,000 but did not exceed £6.5 million; or
- where the higher of gross income or gross expenditure was £25,000 or less but that:
  - · are unable to certify themselves as exempt (fee payable); or
  - have requested a limited assurance review (fee payable)

# Guidance notes on completing Form 3 of the Annual Governance and Accountability Return 2024/25

- 1. Every smaller authority in England that either received gross income or incurred gross expenditure exceeding £25,000 **must** complete Form 3 of the Annual Governance and Accountability Return at the end of each financial year in accordance with *Proper Practices*.
- 2. The Annual Governance and Accountability Return is made up of three parts, pages 3 to 6:
  - The **Annual Internal Audit Report must** be completed by the authority's internal auditor.
  - Sections 1 and 2 must be completed and approved by the authority.
  - Section 3 is completed by the external auditor and will be returned to the authority.
- 3. The authority **must** approve Section 1, Annual Governance Statement, before approving Section 2, Accounting Statements, and both **must** be approved and published on the authority website/webpage **before 1 July 2025.**
- 4. An authority with either gross income or gross expenditure exceeding £25,000 or an authority with neither income nor expenditure exceeding £25,000, but which is unable to certify itself as exempt, or is requesting a limited assurance review, **must** return to the external auditor by email or post (not both) **no later than 30 June 2025.** Reminder letters will incur a charge of £40 +VAT:
  - the Annual Governance and Accountability Return Sections 1 and 2, together with
  - a bank reconciliation as at 31 March 2025
  - an explanation of any significant year on year variances in the accounting statements
  - notification of the commencement date of the period for the exercise of public rights
  - Annual Internal Audit Report 2024/25

Unless requested, do not send any additional documents to your external auditor. Your external auditor will ask for any additional documents needed.

Once the external auditor has completed the limited assurance review and is able to give an opinion, the Annual Governance and Accountability Section 1, Section 2 and Section 3 – External Auditor Report and Certificate will be returned to the authority by email or post.

# **Publication Requirements**

Under the Accounts and Audit Regulations 2015, authorities must publish the following information on the authority website/webpage:

Before 1 July 2025 authorities **must** publish:

- Notice of the period for the exercise of public rights and a declaration that the accounting statements are as yet unaudited:
- Section 1 Annual Governance Statement 2024/25, approved and signed, page 4
- Section 2 Accounting Statements 2024/25, approved and signed, page 5

Not later than 30 September 2025 authorities must publish:

- · Notice of conclusion of audit
- Section 3 External Auditor Report and Certificate
- Sections 1 and 2 of AGAR including any amendments as a result of the limited assurance review. It is recommended as best practice, to avoid any potential confusion by local electors and interested parties, that you also publish the Annual Internal Audit Report, page 3.

The Annual Governance and Accountability Return constitutes the annual return referred to in the Accounts and Audit Regulations 2015. Throughout, the words 'external auditor' have the same meaning as the words 'local auditor' in the Accounts and Audit Regulations 2015.

\*for a complete list of bodies that may be smaller authorities refer to schedule 2 to the Local Audit and Accountability Act 2014.

# Guidance notes on completing Form 3 of the Annual Governance and Accountability Return (AGAR) 2024/25

- The authority **must** comply with *Proper Practices* in completing Sections 1 and 2 of this AGAR. *Proper Practices* are found in the *Practitioners' Guide\** which is updated from time to time and contains everything needed to prepare successfully for the financial year-end and the subsequent work by the external auditor.
- Make sure that the AGAR is complete (no highlighted boxes left empty) and is properly signed and dated. Any amendments must be approved by the authority and properly initialled.
- The authority **should** receive and note the Annual Internal Audit Report before approving the Annual Governance Statement and the accounts.
- Use the checklist provided below to review the AGAR for completeness before returning it to the external auditor by email or post (not both) no later than 30 June 2025.
- The Annual Governance Statement (Section 1) must be approved on the same day or before the Accounting Statements (Section 2) and evidenced by the agenda or minute references.
- The Responsible Financial Officer (RFO) must certify the accounts (Section 2) before they are presented to the authority for approval. The authority must in this order; consider, approve and sign the accounts.
- The RFO is required to commence the public rights period as soon as practical after the date of the AGAR approval.
- You must inform your external auditor about any change of Clerk, Responsible Financial Officer or Chair, and provide relevant authority owned generic email addresses and telephone numbers.
- Make sure that the copy of the bank reconciliation to be sent to your external auditor with the AGAR covers all the bank accounts. If the authority holds any short-term investments, note their value on the bank reconciliation. The external auditor must be able to agree the bank reconciliation to Box 8 on the accounting statements (Section 2, page 5). An explanation must be provided of any difference between Box 7 and Box 8. More help on bank reconciliation is available in the *Practitioners' Guide\**.
- Explain fully significant variances in the accounting statements on **page 5**. Do not just send a copy of the detailed accounting records instead of this explanation. The external auditor wants to know that you understand the reasons for all variances. Include complete numerical and narrative analysis to support the full variance.
- If the bank reconciliation is incomplete or variances not fully explained then additional costs may be incurred.
- Make sure that the accounting statements add up and that the balance carried forward from the previous year (Box 7 of 2024) equals the balance brought forward in the current year (Box 1 of 2025).
- The Responsible Financial Officer (RFO), on behalf of the authority, **must** set the commencement date for the exercise of public rights of 30 consecutive working days which **must** include the first ten working days of July.
- The authority must publish on the authority website/webpage the information required by Regulation 15 (2),
  Accounts and Audit Regulations 2015, including the period for the exercise of public rights and the name and
  address of the external auditor before 1 July 2025.

Completion checkl	ist – 'No' answers mean you may not have met requirements	Yes	No	
All sections	Have all highlighted boxes have been completed?			
	Has all additional information requested, including the dates set for the period for the exercise of public rights, been provided for the external auditor?			
Internal Audit Report	Have  all  high lighted  boxes  been  completed  by  the  internal  auditor  and  explanations  provided?			
Section 1	For any statement to which the response is 'no', has an explanation been published?			
Section 2	Has the Responsible Financial Officer signed the accounting statements before presentation to the authority for approval?			
	Has the authority's approval of the accounting statements been confirmed by the signature of the Chair of the approval meeting?			
	Has an explanation of significant variations been published where required?			
	Has the bank reconciliation as at <b>31 March 2025</b> been reconciled to Box 8?			
	Has an explanation of any difference between Box 7 and Box 8 been provided?			
Sections 1 and 2	Trust funds – have all disclosures been made if the authority as a body corporate is a sole managing trustee? <b>NB:</b> do not send trust accounting statements unless requested.			

\*Governance and Accountability for Smaller Authorities in England – a Practitioners' Guide to Proper Practices, can be downloaded from www.nalc.gov.uk or from www.ada.org.uk

### **EAST SUFFOLK WMB**

### https://www.wlma.org.uk/east-suffolk-idb/home/

**During** the financial year ended 31 March 2025, this authority's internal auditor acting independently and on the basis of an assessment of risk, carried out a selective assessment of compliance with the relevant procedures and controls in operation and obtained appropriate evidence from the authority.

The internal audit for 2024/25 has been carried out in accordance with this authority's needs and planned coverage. On the basis of the findings in the areas examined, the internal audit conclusions are summarised in this table. Set out below are the objectives of internal control and alongside are the internal audit conclusions on whether, in all significant respects, the control objectives were being achieved throughout the financial year to a standard adequate to meet the needs of this authority.

Internal control objective	Yes	No*	Not covered**
A. Appropriate accounting records have been properly kept throughout the financial year.	V		
B. This authority complied with its financial regulations, payments were supported by invoices, all expenditure was approved and VAT was appropriately accounted for.	V		
C. This authority assessed the significant risks to achieving its objectives and reviewed the adequacy of arrangements to manage these.	V		
D. The precept or rates requirement resulted from an adequate budgetary process; progress against the budget was regularly monitored; and reserves were appropriate.	V		
E. Expected income was fully received, based on correct prices, properly recorded and promptly banked; and VAT was appropriately accounted for.	1		
F. Petty cash payments were properly supported by receipts, all petty cash expenditure was approved and VAT appropriately accounted for.			V
G. Salaries to employees and allowances to members were paid in accordance with this authority's approvals, and PAYE and NI requirements were properly applied.	1		
H. Asset and investments registers were complete and accurate and properly maintained.	V		
Periodic bank account reconciliations were properly carried out during the year.	V		
J. Accounting statements prepared during the year were prepared on the correct accounting basis (receipts and payments or income and expenditure), agreed to the cash book, supported by an adequate audit trail from underlying records and where appropriate debtors and creditors were properly recorded.	1		
K. If the authority certified itself as exempt from a limited assurance review in 2023/24, it met the exemption criteria and correctly declared itself exempt. (If the authority had a limited assurance review of its 2023/24 AGAR tick "not covered")			V
L. The authority published the required information on a website/webpage up to date at the time of the internal audit in accordance with the relevant legislation.	V		
M. In the year covered by this AGAR, the authority correctly provided for a period for the exercise of public rights as required by the Accounts and Audit Regulations (during the 2024-25 AGAR period, were public rights in relation to the 2023-24 AGAR evidenced by a notice on the website and/or authority approved minutes confirming the dates set).	V		
N. The authority has complied with the publication requirements for 2023/24 AGAR (see AGAR Page 1 Guidance Notes).	V		
O (For local councils only)	Yes	No	Not applicable

O. (For local councils only)	Yes	No	Not applicable
Trust funds (including charitable) – The council met its responsibilities as a trustee.			

For any other risk areas identified by this authority adequate controls existed (list any other risk areas on separate sheets if needed).

Date(s) internal audit undertaken

11/03/2015

Name of person who carried out the internal audit

Davil Robinson

Signature of person who carried out the internal audit

10/03/2025

Me

Date

03/04/2025

\*If the response is 'no' please state the implications and action being taken to address any weakness in control identified (add separate sheets if needed).

\*\*Note: If the response is 'not covered' please state when the most recent internal audit work was done in this area and when it is next planned; or, if coverage is not required, the annual internal audit report must explain why not (add separate sheets if needed).

### Section 1 – Annual Governance Statement 2024/25

We acknowledge as the members of:

### EAST SUFFOLK WMB

our responsibility for ensuring that there is a sound system of internal control, including arrangements for the preparation of the Accounting Statements. We confirm, to the best of our knowledge and belief, with respect to the Accounting Statements for the year ended 31 March 2025, that:

	Ag	reed			
	Yes	No*	'Yes' means that this authority:		
We have put in place arrangements for effective financial management during the year, and for the preparation of the accounting statements.	1		prepared its accounting statements in accordance with the Accounts and Audit Regulations.		
We maintained an adequate system of internal control including measures designed to prevent and detect fraud and corruption and reviewed its effectiveness.	1		made proper arrangements and accepted responsibility for safeguarding the public money and resources in its charge.		
3. We took all reasonable steps to assure ourselves that there are no matters of actual or potential non-compliance with laws, regulations and Proper Practices that could have a significant financial effect on the ability of this authority to conduct its business or manage its finances.	1		has only done what it has the legal power to do and has complied with Proper Practices in doing so.		
We provided proper opportunity during the year for the exercise of electors' rights in accordance with the requirements of the Accounts and Audit Regulations.	1		during the year gave all persons interested the opportunity to inspect and ask questions about this authority's accounts.		
<ol> <li>We carried out an assessment of the risks facing this authority and took appropriate steps to manage those risks, including the introduction of internal controls and/or external insurance cover where required.</li> </ol>	1		considered and documented the financial and other risks it faces and dealt with them properly.		
We maintained throughout the year an adequate and effective system of internal audit of the accounting records and control systems.	1		arranged for a competent person, independent of the financial controls and procedures, to give an objective view on whether internal controls meet the needs of this smaller authority.		
We took appropriate action on all matters raised in reports from internal and external audit.	1		responded to matters brought to its attention by internal and external audit.		
We considered whether any litigation, liabilities or commitments, events or transactions, occurring either during or after the year-end, have a financial impact on this authority and, where appropriate, have included them in the accounting statements.	1		disclosed everything it should have about its business activity during the year including events taking place after the year end if relevant.		
9. (For local councils only) Trust funds including charitable. In our capacity as the sole managing trustee we discharged our accountability responsibilities for the fund(s)/assets, including financial reporting and, if required, independent examination or audit.	Yes	No	N/A has met all of its responsibilities where, as a body corporate, it is a sole managing trustee of a local trust or trusts.		

\*Please provide explanations to the external auditor on a separate sheet for each 'No' response and describe how the authority will address the weaknesses identified. These sheets must be published with the Annual Governance Statement.

This Annual Governance Statement was approved at a meeting of the authority on:	Signed by the Chair and Clerk of the meeting where approval was given:			
09/06/2025		1 man florence and the second		
and recorded as minute reference:	Chair			
M4512510 VICE	Clerk	SIGS: JEHRA		

https://www.wlma.org.uk/east-suffolk-idb/home/

# Section 2 - Accounting Statements 2024/25 for

### E EAST SUFFOLK WMB

	Year ending		Notes and guidance		
	31 March 2024 £	31 March 2025 £	Please round all figures to nearest £1. Do not leave any boxes blank and report £0 or Nil balances. All figures must agree to underlying financial records.		
1. Balances brought forward 3,967,131 4,255,144		Total balances and reserves at the beginning of the year as recorded in the financial records. Value must agree to Box 7 of previous year.			
2. (+) Precept or Rates and Levies	541,472	556,149	Total amount of precept (or for IDBs rates and levies) received or receivable in the year. Exclude any grants received.		
3. (+) Total other receipts	1,951,289	2,093,938	Total income or receipts as recorded in the cashbook less the precept or rates/levies received (line 2). Include any grants received.		
358,553 401,269 of all employees. Include gross salari employers NI contributions, employer		Total expenditure or payments made to and on behalf of all employees. Include gross salaries and wages, employers NI contributions, employers pension contributions, gratuities and severance payments.			
5. (-) Loan interest/capital repayments	171,545	171,545	Total expenditure or payments of capital and interest made during the year on the authority's borrowings (if an		
6. (-) All other payments	1,674,650 2,153,186 book less staff costs (line 4) and loan in		Total expenditure or payments as recorded in the cash- book less staff costs (line 4) and loan interest/capital repayments (line 5).		
7. (=) Balances carried forward	4,255,144	4,179,231	Total balances and reserves at the end of the year. Must equal (1+2+3) - (4+5+6).		
Total value of cash and short term investments	4,527,129	4,738,367	The sum of all current and deposit bank accounts, cash holdings and short term investments held as at 31 March – To agree with bank reconciliation.		
9. Total fixed assets plus long term investments and assets 1,025,329 255,334		255,334	The value of all the property the authority owns – it is made up of all its fixed assets and long term investments as at 31 March.		
10. Total borrowings	2,607,082	2,507,580	The outstanding capital balance as at 31 March of all loans from third parties (including PWLB).		

For Local Councils Only	Yes	No	N/A	
11a. Disclosure note re Trust funds (including charitable)				The Council, as a body corporate, acts as sole trustee and is responsible for managing Trust funds or assets.
11b. Disclosure note re Trust funds (including charitable)				The figures in the accounting statements above exclude any Trust transactions.

I certify that for the year ended 31 March 2025 the Accounting Statements in this Annual Governance and Accountability Return have been prepared on either a receipts and payments or income and expenditure basis following the guidance in Governance and Accountability for Smaller Authorities – a Practitioners' Guide to Proper Practices and present fairly the financial position of this authority.

Signed by Responsible Financial Officer before being presented to the authority for approval

5 JEHLEY RED

Date

02/06/2025

I confirm that these Accounting Statements were approved by this authority on this date:

09/06/2025

as recorded in minute reference:

45125102

Signed by Chair of the meeting where the Accounting Statements were approved

A SIGN TURE REQUIRED

# Section 3 – External Auditor's Report and Certificate 2024/25

In respect of

East Suffolk Internal Drainage Board - DB0029

# 1 Respective responsibilities of the auditor and the authority

Our responsibility as auditors to complete a **limited assurance review** is set out by the National Audit Office (NAO). A limited assurance review is **not a full statutory audit**, it does not constitute an audit carried out in accordance with International Standards on Auditing (UK & Ireland) and hence it **does not** provide the same level of assurance that such an audit would. The UK Government has determined that a lower level of assurance than that provided by a full statutory audit is appropriate for those local public bodies with the lowest levels of spending.

Under a limited assurance review, the auditor is responsible for reviewing Sections 1 and 2 of the Annual Governance and Accountability Return in accordance with NAO Auditor Guidance Note 02 (AGN 02) as issued by the NAO on behalf of the Comptroller and Auditor General. AGN 02 is available from the NAO website – <a href="https://www.nao.org.uk/code-audit-practice/guidance-and-information-for-auditors/">https://www.nao.org.uk/code-audit-practice/guidance-and-information-for-auditors/</a>

This authority is responsible for ensuring that its financial management is adequate and effective and that it has a sound system of internal control. The authority prepares an Annual Governance and Accountability Return in accordance with *Proper Practices* which:

- summarises the accounting records for the year ended 31 March 2025; and
- confirms and provides assurance on those matters that are relevant to our duties and responsibilities as external auditors.

# 2 External auditor's limited assurance opinion 2024/25

2 External auditor's limited assurance opinion 2024/25
On the basis of our review of Sections 1 and 2 of the Annual Governance and Accountability Return (AGAR), in our opinion the information in Sections 1 and 2 of the AGAR is in accordance with Proper Practices and no other matters have come to our attention giving cause for concern that relevant legislation and regulatory requirements have not been met.
Other matters not affecting our opinion which we draw to the attention of the authority:
None
3 External auditor certificate 2024/25

We certify that we have completed our review of Sections 1 and 2 of the Annual Governance and Accountability Return, and discharged our responsibilities under the Local Audit and Accountability Act 2014, for the year ended 31 March 2025.

External Auditor Name

External reduct reality			
	PKF LITTLEJOHN LLP		
External Auditor Signature	Plur hutte, UV	Date	20/08/2025

HYMANS ROBERTSON LLP

# IAS19 as at 31 March 2025 - Results Schedule

Employer: King's Lynn (WMA)

Local Government Pension Scheme Fund: Norfolk Pension Fund

Terms of Engagement Signed: 24 February 2025

Date report prepared: 24 April 2025

### Summary information from this schedule:

#### (a) Balance sheet

	31 March 2025	31 March 2024
	£(000)	£(000)
Fair value of plan assets	8,860	8,011
Present value of funded obligations	(6,153)	(7,291)
Effect of the asset ceiling	-	-
Present value of unfunded obligations	-	-
Net asset / (liability)	2,707	720

The Accounting Standard restricts the amount of surplus that can be disclosed (i.e. the asset ceiling) where an Employer's assets are greater than its funded obligations. Further consideration must also be given under IAS19 where an Employer has been certified to pay positive past service contributions at the most recent funding valuation, with additional details on this set out in the Accompanying Covering Report.

Unless stated otherwise, this Results Schedule shows the gross accounting position before any asset ceiling adjustments are applied. Where instructed to do so, I have allowed for adjustments to the net asset/(liability) on the Employer's balance sheet through the "Effect of asset ceiling" items and the resulting impact on the P&L and OCI.

#### (b) Profit & Loss account for the period ending 31 March 2025

	£(000)
Service cost	
Current Service Cost	(353)
Past Service Cost (including curtailments)	-
Effect of settlements	-
Total Service Cost	(353)

	£(000)
Total net interest	40
Total defined benefit cost recognised in Profit or (loss)	(313)

Jamie Baxter FFA C.Act

For and on behalf of Hymans Robertson LLP

HYMANS ROBERTSON LLP

#### (c) Key elements

Has the employer instructed bespoke assumptions?	No
Bulk transfer(s) included?	No
Unfunded Pensioner(s) included?	No
Opening balance asset ceiling adjustment instructed?	No
Closing balance asset ceiling adjustment instructed?	No

Immediately following 31 March 2025, the market experienced a period of significant volatility. The financial market conditions (on which the accounting assumptions are based) and asset values may have changed materially since the reporting date. As you finalise your financial statements, it may be necessary to include additional narrative and/or estimated monetary impacts as a disclosure note. We are available to assist you on this emerging issue and with any additional disclosure requirements.

To help with your year-end reporting, you may wish to discuss your results with an actuary or arrange a call for your auditor to help answer their queries on your 2025 accounts. To arrange this or to request any additional services or further calculations (eg related to asset ceilings), please get in touch with your Norfolk Pension Fund contact.

#### (d) General Information for auditor and Employer

The results in the Schedule report should be read in conjunction with the accompanying report entitled 'Actuarial Valuation as at 31 March 2025 for Accounting Purposes'. The method, assumptions, reliances and limitations are described in that document. The restrictions set out in the reports on the disclosure to any third party apply equally to this Results Schedule.

If there are any queries on the approach taken to derive the figures in the Results Schedule please first consider the accompanying report as it will often answer these. In particular, see the sections on recent court cases (such as the Lloyds' judgement on GMP, McCloud, Goodwin etc) and other key topics which will detail the approach taken to allow for these issues or otherwise.

Contents in the remainder of this schedule:

- 1. Data (including early retirements, investment returns, asset split & unfunded pensions)
- 2. Assumptions
- 3. Balance sheet, P&L, OCI disclosures as at 31 March 2025 (and prior year if relevant)
- 4. Assets
- 5. Projected defined benefit cost for the period to 31 March 2026
- 6. Sensitivity analysis

003

HYMANS ROBERTSON LLP

# Section 1 - Data

# Employer membership statistics

	Number of Records	Total Salaries/ Pensions p.a. (£000)	Average Age
	31 Mar 2022	31 Mar 2022	31 Mar 2022
Actives	46	1,776	48
Deferred Pensioners	10	53	49
Pensioners	7	52	66

The membership data summarised in the table above is as at the most recent funding valuation date of 31 March 2022. Salaries are actual, not full-time equivalent. Deferred pensioners include undecided leavers and frozen refunds. Pensioners include dependants.

### Payroll

Period	Assumed Total Pensionable Payroll based on Information Provided	
1 April 2024 to 31 March 2025	£2,339,000	

### LGPS early retirements

New Early Retirements 1 April 2024 to 31 March 2025	Number	Total Pension Accrued (£)	Total Pension Actual (£)
Redundancy	-	-	-
Efficiency	-	-	-
Other	_	-	-

### Teachers' early retirements

New Early Retirements 1 April 2024 to 31 March 2025	Number	Recharged Accrued Pension (£)	Total Actual Recharged Pension (£)
Redundancy	-	-	-
Efficiency	-	-	-
Other	-	-	-

### Investment returns

The return on the Fund in market value terms for the period to 31 March 2025 is estimated based on actual employer returns as reported in HEAT and index returns where necessary. Index returns, where used, are based on employer asset holdings. Details are given below:

Total Returns from 1 April 2024 to 31 March 2025	2.0%
Actual Returns from 31 March 2024 to 28 February 2025	5.7%

004

HYMANS ROBERTSON LLP

### The major categories of plan assets as a percentage of total plan assets

Please note, IAS19 requires a detailed breakdown of Fund assets which requires me to distinguish between the nature and risk of those assets and to further break them down between those with a quoted price in an active market and those that do not. The split is shown on page 8.

### Unfunded benefits

A summary of the membership data in respect of unfunded benefits is shown below.

LGPS Unfunded Pensions	Number at 31 March 2025	Annual Unfunded Pension £(000)
Male	-	-
Female	-	-
Dependants	-	-
Total	-	-

Teacher Unfunded Pensions	Number at 31 March 2025	Annual Unfunded Pension £(000)
Male	-	-
Female	-	-
Dependants	-	-
Total	-	-

The annual unfunded pensions include the 2025 pension increase.

### **Bulk transfers**

I have not been asked to value any bulk transfers of membership this period.

HYMANS ROBERTSON LLP

# Section 2 - Assumptions

### Financial assumptions

The financial assumptions, as described in the accompanying covering report, are summarised below:

Period Ended	31 Mar 2025	31 Mar 2024
	% p.a.	% p.a.
Pension Increase/Revaluation Rate (CPI)	2.70%	2.75%
Salary Increase Rate	3.40%	3.45%
Discount Rate	5.85%	4.85%

As at the date of the most recent valuation, the duration of the Employer's funded obligations is 26 years.

### Demographic assumptions

Life expectancy is based on the Fund's VitaCurves with improvements in line with the CMI 2023 model, with a 15% weighting of 2023 (and 2022) data, a 0% weighting of 2021 (and 2020) data, standard smoothing (Sk7), initial adjustment of 0.25% and a long term rate of improvement of 1.5% p.a. for both males and females. Based on these assumptions, the average future life expectancies at age 65 for the Employer are summarised below:

	Males	Females
Current Pensioners	22.0 years	24.5 years
Future Pensioners*	23.3 years	25.8 years

<sup>\*</sup> Figures assume members aged 45 as at the last formal valuation date.

Life expectancies for the prior period end are based on the Fund's VitaCurves. The allowance for future improvements are shown below:

Current Pensioners	Future Pensioners
CMI 2022 model, with a 25% weighting of 2022 data, a 0%	CMI 2022 model, with a 25% weighting of 2022 data, a 0%
weighting of 2021 (and 2020) data, standard smoothing (Sk7),	weighting of 2021 (and 2020) data, standard smoothing (Sk7),
initial adjustment of 0.25% and a long term rate of	initial adjustment of 0.25% and a long term rate of
improvement of 1.5% p.a.	improvement of 1.5% p.a.

Please note that the mortality assumptions used to value the Obligations in the Employer's Closing Position are different to those used to value the Obligations in the Employer's Opening Position.

A commutation allowance is included for future retirements to elect to take 45% of the maximum additional tax-free cash up to HMRC limits.

All other demographic assumptions are as per the latest funding valuation of the Employer.

HYMANS ROBERTSON LLP

# Section 3 - Balance sheet, P&L, OCI disclosures as at 31 March 2025

Changes in the Fair Value of Plan Assets, Defined Benefit Obligation and Net Liability for year end 31 March 2025

Period ended 31 March 2025	Assets £(000)	Obligations £(000)	Net asset / (liability) £(000)
Fair value of plan assets	8,011		8,011
Present value of funded obligations		7,291	(7,291)
Effect of the asset ceiling			0
Present value of unfunded obligations		-	-
Opening Position as at 31 March 2024	8,011	7,291	720
Service cost			
Current service cost*		353	(353)
Past service cost (including curtailments)		-	-
Effect of settlements	-	-	-
Total Service Cost	-	353	(353)
Net interest			
Interest income on plan assets	405		405
Interest cost on defined benefit obligation		365	(365)
Interest on the effect of the asset ceiling			-
Total net interest	405	365	40
Total defined benefit cost recognised in Profit or (Loss)	405	718	(313)
Cashflows			
Participants' contributions	189	189	-
Employer contributions	556		556
Benefits paid	(65)	(65)	-
Unfunded benefits paid	-	-	-
Contributions in respect of unfunded benefits paid	-		-
Effect of business combinations and disposals	-	-	-
Expected closing position	9,096	8,133	963
Remeasurements			
Changes in financial assumptions		(1,906)	1,906
Changes in demographic assumptions		(12)	12
Other experience †	-	(62)	62
Return on assets excluding amounts included in net interest	(236)		(236)
Changes in the effect of the asset ceiling			-
Total remeasurements recognised in Other Comprehensive Income (OCI)	(236)	(1,980)	1,744
Fair value of plan assets	8,860		8,860
Present value of funded obligations		6,153	(6,153)
Effect of the asset ceiling			-
Present value of unfunded obligations**		-	_
Closing position as at 31 March 2025	8,860	6,153	2,707

Please note the Employer's fair value of plan assets is less than 1% of the Fund's total.

I estimate that the present value of funded obligations comprises of approximately £4,595,000, £677,000 and £881,000 in respect of employee members, deferred pensioners and pensioners respectively as at 31 March 2025.

<sup>\*</sup> The current service cost includes an allowance for administration expenses of 0.6% of payroll.

<sup>\*\*</sup> The unfunded obligations comprise of £0 in respect of LGPS unfunded pensions and £0 in respect of Teachers' unfunded pensions.

<sup>&</sup>lt;sup>†</sup> Within this other experience item, the funded obligations have decreased by £62,000 as a result of the pension increase order being different to the previous assumption.

007

HYMANS ROBERTSON LLP

Changes in the Fair Value of Plan Assets, Defined Benefit Obligation and Net Liability for year end 31 March 2024

Period ended 31 March 2024	Assets £(000)	Obligations £(000)	Net asset / (liability) £(000)
Fair value of plan assets	6,664		6,664
Present value of obligations		6,904	(6,904)
Effect of the asset ceiling			0
Opening Position as at 31 March 2023	6,664	6,904	(240)
Service cost			
Current service cost*		397	(397)
Past service cost (including curtailments)		-	-
Effect of settlements	-	-	-
Total Service Cost	-	397	(397)
Net interest			
Interest income on plan assets	332		332
Interest cost on defined benefit obligation		340	(340)
Interest on the effect of the asset ceiling			-
Total net interest	332	340	(8)
Total defined benefit cost recognised in Profit or (Loss)	332	737	(405)
Cashflows			
Participants' contributions	183	183	-
Employer contributions	527		527
Benefits paid	(61)	(61)	-
Unfunded benefits paid	-	-	-
Contributions in respect of unfunded benefits paid	-		-
Effect of business combinations and disposals	-	_	-
Expected closing position	7,645	7,763	(118)
Remeasurements			, ,
Changes in financial assumptions		(637)	637
Changes in demographic assumptions		(39)	39
Other experience	-	204	(204)
Return on assets excluding amounts included in net interest	366		366
Changes in the effect of the asset ceiling			-
Total remeasurements recognised in Other Comprehensive Income (OCI)	366	(472)	838
Fair value of plan assets	8,011		8,011
Present value of funded obligations		7,291	(7,291)
Effect of the asset ceiling			-
Present value of unfunded obligations		-	-
Closing position as at 31 March 2024	8,011	7,291	720

<sup>\*</sup> The current service cost includes an allowance for administration expenses of 0.6% of payroll.

Please note that I have only shown a one year history of results and if further information is required please see the previous years' reports.

HYMANS ROBERTSON LLP

# Section 4 - Assets

# Fair value of plan assets

The below asset values are at bid value as required under IAS19.

The IAS19 asset split is based on the Plan's benchmark investment split.

	Period Ended 31 March 2025			
	Quoted £(000)	Unquoted £(000)	Total £(000)	Percentage of Total Assets
Asset category				
Equity Securities:				
Consumer	-	-	-	0%
Manufacturing	-	-	-	0%
Energy and Utilities	-	-	-	0%
Financial Institutions	-	-	-	0%
Health and Care	-	-	-	0%
Information Technology	-	-	-	0%
Other	-	-	-	0%
Debt Securities:				
Corporate Bonds (investment grade)	-	_	_	0%
Corporate Bonds (non-investment grade)	-	_	_	0%
UK Government	167.9	_	167.9	2%
Other	-	-	_	0%
Private Equity:				
All	-	1,133.5	1,133.5	13%
Real Estate:				
UK Property	-	564.8	564.8	6%
Overseas Property	-	83.0	83.0	1%
Investment Funds and Unit Trusts:				
Equities	4,949.0	_	4,949.0	56%
Bonds	668.9	_	668.9	8%
Hedge Funds	-	_	-	0%
Commodities	_	_	_	0%
Infrastructure	_	990.0	990.0	11%
Other	_	-	-	0%
Derivatives:				
Inflation	_	_	_	0%
Interest Rate	_	_	_	0%
Foreign Exchange	5.1	_	5.1	0%
Other	-	_	-	0%
Cash and Cash Equivalents:				0.0
All	297.8	_	297.8	3%
Totals	6,089	2,771	8,860	100%

The breakdown of assets in monetary terms in the table have been shown to the nearest £100. The additional precision in the presentation of the figures has been included because the sum of the values rounded to the nearest £1,000 will not equal the total values due to rounding. Please note that there may still be a rounding difference between the total and the sum of the breakdown values but this difference will be small. For the avoidance of doubt this does not impact any of the other figures in the report.

HYMANS ROBERTSON LLP

# Section 5 - Projected defined benefit cost for the period to 31 March 2026

Analysis of projected amount to be charged to operating profit for the period to 31 March 2026

Period Ended 31 March 2026	Assets	Obligations	Net asset	/ (liability)
	£(000)	£(000)	£(000)	% of pay
Projected Current service cost *		211	(211)	(9.0%)
Past service cost including curtailments		-	-	
Effect of settlements				
Total Service Cost	-	211	(211)	
Interest income on plan assets	537		537	
Interest cost on defined benefit obligation		370	(370)	
Interest on the effect of the asset ceiling			-	
Total Net Interest Cost	537	370	167	
Total Included in Profit and Loss	537	581	(44)	

<sup>\*</sup> The current service cost includes an allowance for administration expenses of 0.6% of payroll. The monetary value is based on a projected payroll of £2,339,000.

The contributions paid by the Employer are set by the Fund following an actuarial valuation. For further details on the approach adopted to set contribution rates for the Employer, please refer to the latest formal valuation report and Funding Strategy Statement.

I estimate the Employer's contributions for the period to 31 March 2026 will be approximately £526,000.

#### Notes

The above figures should be treated as estimates and may need to be adjusted to take account of:

- any material events, such as curtailments, settlements or the discontinuance of the Employer's participation in the Fund;
- · any changes to accounting practices;
- any changes to the Scheme benefit or member contribution rates; and/or
- any full funding valuation that may have been carried out on the Employer's behalf.

The monetary amount of the projected service cost for the period to 31 March 2026 will be adjusted to take account of the actual pensionable payroll for the period.

HYMANS ROBERTSON LLP

# Section 6 - Sensitivity Analysis

### Sensitivity analysis

The sensitivities regarding the principal assumptions used to measure the scheme obligations are set out below:

Change in assumptions at 31 March 2025:	Approximate % increase to Defined Benefit Obligation	Approximate monetary amount (£000)
0.1% decrease in Real Discount Rate	3%	162
1 year increase in member life expectancy	4%	246
0.1% increase in the Salary Increase Rate	0%	8
0.1% increase in the Pension Increase/Revaluation Rate (CPI)	3%	159

The principal demographic assumption is the longevity assumption (i.e. member life expectancy). For sensitivity purposes, we estimate that a one year increase in life expectancy would approximately increase the Employer's Defined Benefit Obligation by around 3-5%. In practice the actual cost of a one year increase in life expectancy will depend on the structure of the revised assumption (i.e. if improvements to survival rates predominantly apply at younger or older ages).

The provided sensitivity figures can be used to estimate the impact of adopting different financial assumptions (e.g. an Employer considering alternative accounting assumptions or to help an Employer complete an ESFA accounts return). For further details on this, please refer to the accompanying accounting covering report.

In order to quantify the impact of a change in the financial assumptions used, we have calculated and compared the value of the scheme obligations at the accounting date on varying bases. The approach taken is consistent with that adopted to derive the accounting figures provided in this report, based on the profile (average member ages, retirement ages etc) of the Employer as at the date of the most recent valuation.



BOARD MEMBERSHIP AS AT 31 MARCH 2025							
NAME	MEETINGS	ATTENDED	ATTENDANCE %				
ELECTED MEMBERS		·					
Jack Cooke	3	2	67%				
James Foskett	3	2	67%				
Matt Gooch (Elected to Jun'24)	1	1	100%				
Vacancy							
Sir Edward Greenwell	3	2	67%				
Nick Hardingham	3	2	67%				
Charles Loyd	3	2	67%				
Christopher Mann	3	1	33%				
Richard Mann	3	2	67%				
Jane Marson *	3	3	100%				
Michael Paul **	3	3	100%				
Elected Member Totals	28	20	71%				
APPOINTED MEMBERS							
Ipswich BC							
Philip Smart	3	2	67%				
Mid Suffolk DC							
Teresa Davis	3	2	67%				
East Suffolk Council							
David Beavan	3	3	100%				
Julia Ewart	3	3	100%				
Sarah Plummer	3	3	100%				
Rosie Smithson	3	3	100%				
Jointly Appointed							
Peter Byatt 3 3 100%							
Appointed Member Totals	21	19	90%				

<sup>\*</sup> Chairman \*\* Vice-Chairman

Elected Average Attendance (excluding vacancies) 71%

Appointed Average Attendance (excluding vacancies) 90%



# **Board Members and Officers**

# **Gifts and Hospitality Register for 2024/25**

Date	Member/Employee	Offer from	Description	Value (if known)	Accepted/Declined

HYMANS ROBERTSON LLP

# IAS19 as at 31 March 2025 - Results Schedule

Employer: King's Lynn (WMA)

Local Government Pension Scheme Fund: Norfolk Pension Fund

Terms of Engagement Signed: 24 February 2025

Date report prepared: 21 May 2025

### Summary information from this schedule:

#### (a) Balance sheet

	31 March 2025	31 March 2024
	£(000)	£(000)
Fair value of plan assets	8,915	8,011
Present value of funded obligations	(6,153)	(7,291)
Effect of the asset ceiling	-	-
Present value of unfunded obligations	-	-
Net asset / (liability)	2,762	720

The Accounting Standard restricts the amount of surplus that can be disclosed (i.e. the asset ceiling) where an Employer's assets are greater than its funded obligations. Further consideration must also be given under IAS19 where an Employer has been certified to pay positive past service contributions at the most recent funding valuation, with additional details on this set out in the Accompanying Covering Report.

Unless stated otherwise, this Results Schedule shows the gross accounting position before any asset ceiling adjustments are applied. Where instructed to do so, I have allowed for adjustments to the net asset/(liability) on the Employer's balance sheet through the "Effect of asset ceiling" items and the resulting impact on the P&L and OCI.

#### (b) Profit & Loss account for the period ending 31 March 2025

	£(000)
Service cost	
Current Service Cost	(353)
Past Service Cost (including curtailments)	-
Effect of settlements	-
Total Service Cost	(353)

	£(000)
Total net interest	40
Total defined benefit cost recognised in Profit or (loss)	(313)

Jamie Baxter FFA C.Act

For and on behalf of Hymans Robertson LLP

002

HYMANS ROBERTSON LLP

#### (c) Key elements

Has the employer instructed bespoke assumptions?	No
Bulk transfer(s) included?	No
Unfunded Pensioner(s) included?	No
Opening balance asset ceiling adjustment instructed?	No
Closing balance asset ceiling adjustment instructed?	No

Immediately following 31 March 2025, the market experienced a period of significant volatility. The financial market conditions (on which the accounting assumptions are based) and asset values may have changed materially since the reporting date. As you finalise your financial statements, it may be necessary to include additional narrative and/or estimated monetary impacts as a disclosure note. We are available to assist you on this emerging issue and with any additional disclosure requirements.

To help with your year-end reporting, you may wish to discuss your results with an actuary or arrange a call for your auditor to help answer their queries on your 2025 accounts. To arrange this or to request any additional services or further calculations (eg related to asset ceilings), please get in touch with your Norfolk Pension Fund contact.

#### (d) General Information for auditor and Employer

The results in the Schedule report should be read in conjunction with the accompanying report entitled 'Actuarial Valuation as at 31 March 2025 for Accounting Purposes'. The method, assumptions, reliances and limitations are described in that document. The restrictions set out in the reports on the disclosure to any third party apply equally to this Results Schedule.

If there are any queries on the approach taken to derive the figures in the Results Schedule please first consider the accompanying report as it will often answer these. In particular, see the sections on recent court cases (such as the Lloyds' judgement on GMP, McCloud, Goodwin etc) and other key topics which will detail the approach taken to allow for these issues or otherwise.

Contents in the remainder of this schedule:

- 1. Data (including early retirements, investment returns, asset split & unfunded pensions)
- 2. Assumptions
- 3. Balance sheet, P&L, OCI disclosures as at 31 March 2025 (and prior year if relevant)
- 4. Assets
- 5. Projected defined benefit cost for the period to 31 March 2026
- 6. Sensitivity analysis

003

HYMANS ROBERTSON LLP

# Section 1 - Data

# Employer membership statistics

	Number of Records	Total Salaries/ Pensions p.a. (£000)	Average Age
	31 Mar 2022	31 Mar 2022	31 Mar 2022
Actives	46	1,776	48
Deferred Pensioners	10	53	49
Pensioners	7	52	66

The membership data summarised in the table above is as at the most recent funding valuation date of 31 March 2022. Salaries are actual, not full-time equivalent. Deferred pensioners include undecided leavers and frozen refunds. Pensioners include dependants.

### Payroll

Period	Assumed Total Pensionable Payroll based on Information Provided
1 April 2024 to 31 March 2025	£2,339,000

### LGPS early retirements

New Early Retirements 1 April 2024 to 31 March 2025	Number	Total Pension Accrued (£)	Total Pension Actual (£)
Redundancy	-	-	-
Efficiency	-	-	-
Other	_	-	-

### Teachers' early retirements

New Early Retirements 1 April 2024 to 31 March 2025	Number	Recharged Accrued Pension (£)	Total Actual Recharged Pension (£)
Redundancy	-	-	-
Efficiency	-	-	-
Other	-	-	-

#### Investment returns

The return on the Fund in market value terms for the period to 31 March 2025 is estimated based on actual employer returns as reported in HEAT and index returns where necessary. Index returns, where used, are based on employer asset holdings. Details are given below:

Actual Returns from 31 March 2024 to 31 March 2025	2.7%
Total Returns from 1 April 2024 to 31 March 2025	2.7%

004

HYMANS ROBERTSON LLP

### The major categories of plan assets as a percentage of total plan assets

Please note, IAS19 requires a detailed breakdown of Fund assets which requires me to distinguish between the nature and risk of those assets and to further break them down between those with a quoted price in an active market and those that do not. The split is shown on page 8.

### Unfunded benefits

A summary of the membership data in respect of unfunded benefits is shown below.

LGPS Unfunded Pensions	Number at 31 March 2025	Annual Unfunded Pension £(000)
Male	-	-
Female	-	-
Dependants	-	-
Total	-	-

Teacher Unfunded Pensions	Number at 31 March 2025	Annual Unfunded Pension £(000)
Male	-	-
Female	-	-
Dependants	-	-
Total	-	-

The annual unfunded pensions include the 2025 pension increase.

### **Bulk transfers**

I have not been asked to value any bulk transfers of membership this period.

HYMANS ROBERTSON LLP

# Section 2 - Assumptions

### Financial assumptions

The financial assumptions, as described in the accompanying covering report, are summarised below:

Period Ended	31 Mar 2025	31 Mar 2024
	% p.a.	% p.a.
Pension Increase/Revaluation Rate (CPI)	2.70%	2.75%
Salary Increase Rate	3.40%	3.45%
Discount Rate	5.85%	4.85%

As at the date of the most recent valuation, the duration of the Employer's funded obligations is 26 years.

### Demographic assumptions

Life expectancy is based on the Fund's VitaCurves with improvements in line with the CMI 2023 model, with a 15% weighting of 2023 (and 2022) data, a 0% weighting of 2021 (and 2020) data, standard smoothing (Sk7), initial adjustment of 0.25% and a long term rate of improvement of 1.5% p.a. for both males and females. Based on these assumptions, the average future life expectancies at age 65 for the Employer are summarised below:

	Males	Females
Current Pensioners	22.0 years	24.5 years
Future Pensioners*	23.3 years	25.8 years

<sup>\*</sup> Figures assume members aged 45 as at the last formal valuation date.

Life expectancies for the prior period end are based on the Fund's VitaCurves. The allowance for future improvements are shown below:

Current Pensioners	Future Pensioners
CMI 2022 model, with a 25% weighting of 2022 data, a 0%	CMI 2022 model, with a 25% weighting of 2022 data, a 0%
weighting of 2021 (and 2020) data, standard smoothing (Sk7),	weighting of 2021 (and 2020) data, standard smoothing (Sk7),
initial adjustment of 0.25% and a long term rate of	initial adjustment of 0.25% and a long term rate of
improvement of 1.5% p.a.	improvement of 1.5% p.a.

Please note that the mortality assumptions used to value the Obligations in the Employer's Closing Position are different to those used to value the Obligations in the Employer's Opening Position.

A commutation allowance is included for future retirements to elect to take 45% of the maximum additional tax-free cash up to HMRC limits.

All other demographic assumptions are as per the latest funding valuation of the Employer.

HYMANS ROBERTSON LLP

# Section 3 - Balance sheet, P&L, OCI disclosures as at 31 March 2025

Changes in the Fair Value of Plan Assets, Defined Benefit Obligation and Net Liability for year end 31 March 2025

Period ended 31 March 2025	Assets £(000)	Obligations £(000)	Net asset / (liability) £(000)
Fair value of plan assets	8,011		8,011
Present value of funded obligations		7,291	(7,291)
Effect of the asset ceiling			0
Present value of unfunded obligations		-	-
Opening Position as at 31 March 2024	8,011	7,291	720
Service cost			
Current service cost*		353	(353)
Past service cost (including curtailments)		-	-
Effect of settlements	-	-	-
Total Service Cost	-	353	(353)
Net interest			
Interest income on plan assets	405		405
Interest cost on defined benefit obligation		365	(365)
Interest on the effect of the asset ceiling			-
Total net interest	405	365	40
Total defined benefit cost recognised in Profit or (Loss)	405	718	(313)
Cashflows			
Participants' contributions	189	189	-
Employer contributions	556		556
Benefits paid	(65)	(65)	-
Unfunded benefits paid	-	-	-
Contributions in respect of unfunded benefits paid	-		-
Effect of business combinations and disposals	-	-	-
Expected closing position	9,096	8,133	963
Remeasurements			
Changes in financial assumptions		(1,906)	1,906
Changes in demographic assumptions		(12)	12
Other experience †	-	(62)	62
Return on assets excluding amounts included in net interest	(181)		(181)
Changes in the effect of the asset ceiling			-
Total remeasurements recognised in Other Comprehensive Income (OCI)	(181)	(1,980)	1,799
Fair value of plan assets	8,915		8,915
Present value of funded obligations		6,153	(6,153)
Effect of the asset ceiling			-
Present value of unfunded obligations**		-	-
Closing position as at 31 March 2025	8,915	6,153	2,762

Please note the Employer's fair value of plan assets is less than 1% of the Fund's total.

I estimate that the present value of funded obligations comprises of approximately £4,595,000, £677,000 and £881,000 in respect of employee members, deferred pensioners and pensioners respectively as at 31 March 2025.

<sup>\*</sup> The current service cost includes an allowance for administration expenses of 0.6% of payroll.

<sup>\*\*</sup> The unfunded obligations comprise of £0 in respect of LGPS unfunded pensions and £0 in respect of Teachers' unfunded pensions.

<sup>&</sup>lt;sup>†</sup> Within this other experience item, the funded obligations have decreased by £62,000 as a result of the pension increase order being different to the previous assumption.

007

HYMANS ROBERTSON LLP

Changes in the Fair Value of Plan Assets, Defined Benefit Obligation and Net Liability for year end 31 March 2024

Period ended 31 March 2024	Assets £(000)	Obligations £(000)	Net asset / (liability) £(000)
Fair value of plan assets	6,664		6,664
Present value of obligations		6,904	(6,904)
Effect of the asset ceiling			0
Opening Position as at 31 March 2023	6,664	6,904	(240)
Service cost			
Current service cost*		397	(397)
Past service cost (including curtailments)		-	-
Effect of settlements	-	-	-
Total Service Cost	-	397	(397)
Net interest			
Interest income on plan assets	332		332
Interest cost on defined benefit obligation		340	(340)
Interest on the effect of the asset ceiling			-
Total net interest	332	340	(8)
Total defined benefit cost recognised in Profit or (Loss)	332	737	(405)
Cashflows			
Participants' contributions	183	183	-
Employer contributions	527		527
Benefits paid	(61)	(61)	-
Unfunded benefits paid	-	-	-
Contributions in respect of unfunded benefits paid	-		-
Effect of business combinations and disposals	-	_	-
Expected closing position	7,645	7,763	(118)
Remeasurements			, ,
Changes in financial assumptions		(637)	637
Changes in demographic assumptions		(39)	39
Other experience	-	204	(204)
Return on assets excluding amounts included in net interest	366		366
Changes in the effect of the asset ceiling			-
Total remeasurements recognised in Other Comprehensive Income (OCI)	366	(472)	838
Fair value of plan assets	8,011		8,011
Present value of funded obligations		7,291	(7,291)
Effect of the asset ceiling			-
Present value of unfunded obligations		-	-
Closing position as at 31 March 2024	8,011	7,291	720

<sup>\*</sup> The current service cost includes an allowance for administration expenses of 0.6% of payroll.

Please note that I have only shown a one year history of results and if further information is required please see the previous years' reports.

HYMANS ROBERTSON LLP

### Section 4 - Assets

# Fair value of plan assets

The below asset values are at bid value as required under IAS19.

The IAS19 asset split is based on the Plan's benchmark investment split.

Asset category  Equity Securities: Consumer Manufacturing Energy and Utilities Financial Institutions Health and Care Information Technology Other	Quoted £(000)	Unquoted £(000)	Total £(000)	Percentage of Total Assets  0% 0% 0% 0% 0% 0% 0% 0%
Equity Securities: Consumer Manufacturing Energy and Utilities Financial Institutions Health and Care Information Technology	- - - - - -	- - - - - -	- - - - - -	0% 0% 0% 0%
Consumer  Manufacturing Energy and Utilities Financial Institutions Health and Care Information Technology	- - - - - -	- - - - - -	- - - - -	0% 0% 0% 0%
Manufacturing Energy and Utilities Financial Institutions Health and Care Information Technology	- - - - - -	- - - - -	- - - - - -	0% 0% 0% 0%
Energy and Utilities Financial Institutions Health and Care Information Technology	- - - - -	- - - - -	- - - -	0% 0% 0% 0%
Financial Institutions Health and Care Information Technology	- - - -	- - - -	- - - -	0% 0% 0%
Health and Care Information Technology	- - - -	- - - -	- - -	0% 0%
Information Technology	-		-	0%
	- - -		-	
Other	-	-	-	0%
	-	-	_	
Debt Securities:	-	-	_	
Corporate Bonds (investment grade)	-		_	0%
Corporate Bonds (non-investment grade)		-	-	0%
UK Government	169.0	-	169.0	2%
Other	-	-	-	0%
Private Equity:				
All	-	1,140.5	1,140.5	13%
Real Estate:				
UK Property	_	568.3	568.3	6%
Overseas Property	-	83.5	83.5	1%
Investment Funds and Unit Trusts:				
Equities	4,979.8	_	4,979.8	56%
Bonds	673.0	_	673.0	8%
Hedge Funds	-	_	-	0%
Commodities	_	_	-	0%
Infrastructure	_	996.2	996.2	11%
Other	_	-	-	0%
Derivatives:				
Inflation	_	_	_	0%
Interest Rate	_	_	_	0%
Foreign Exchange	5.1	_	5.1	0%
Other	-	_	J. I	0%
				0,0
Cash and Cash Equivalents:	200.6		299.6	3%
Totals	299.6 <b>6,127</b>	2,789	8,915	100%

The breakdown of assets in monetary terms in the table have been shown to the nearest £100. The additional precision in the presentation of the figures has been included because the sum of the values rounded to the nearest £1,000 will not equal the total values due to rounding. Please note that there may still be a rounding difference between the total and the sum of the breakdown values but this difference will be small. For the avoidance of doubt this does not impact any of the other figures in the report.

HYMANS ROBERTSON LLP

# Section 5 - Projected defined benefit cost for the period to 31 March 2026

Analysis of projected amount to be charged to operating profit for the period to 31 March 2026

Period Ended 31 March 2026	Assets	Assets Obligations Net asset / (liabi		/ (liability)
	£(000)	£(000)	£(000)	% of pay
Projected Current service cost *		211	(211)	(9.0%)
Past service cost including curtailments		-	-	
Effect of settlements				
Total Service Cost	-	211	(211)	
Interest income on plan assets	540		540	
Interest cost on defined benefit obligation		370	(370)	
Interest on the effect of the asset ceiling			-	
Total Net Interest Cost	540	370	170	
Total Included in Profit and Loss	540	581	(41)	

<sup>\*</sup> The current service cost includes an allowance for administration expenses of 0.6% of payroll. The monetary value is based on a projected payroll of £2,339,000.

The contributions paid by the Employer are set by the Fund following an actuarial valuation. For further details on the approach adopted to set contribution rates for the Employer, please refer to the latest formal valuation report and Funding Strategy Statement.

I estimate the Employer's contributions for the period to 31 March 2026 will be approximately £526,000.

#### Notas

The above figures should be treated as estimates and may need to be adjusted to take account of:

- any material events, such as curtailments, settlements or the discontinuance of the Employer's participation in the Fund;
- · any changes to accounting practices;
- · any changes to the Scheme benefit or member contribution rates; and/or
- any full funding valuation that may have been carried out on the Employer's behalf.

The monetary amount of the projected service cost for the period to 31 March 2026 will be adjusted to take account of the actual pensionable payroll for the period.

HYMANS ROBERTSON LLP

# Section 6 - Sensitivity Analysis

### Sensitivity analysis

The sensitivities regarding the principal assumptions used to measure the scheme obligations are set out below:

Change in assumptions at 31 March 2025:	Approximate % increase to Defined Benefit Obligation	Approximate monetary amount (£000)
0.1% decrease in Real Discount Rate	3%	162
1 year increase in member life expectancy	4%	246
0.1% increase in the Salary Increase Rate	0%	8
0.1% increase in the Pension Increase/Revaluation Rate (CPI)	3%	159

The principal demographic assumption is the longevity assumption (i.e. member life expectancy). For sensitivity purposes, we estimate that a one year increase in life expectancy would approximately increase the Employer's Defined Benefit Obligation by around 3-5%. In practice the actual cost of a one year increase in life expectancy will depend on the structure of the revised assumption (i.e. if improvements to survival rates predominantly apply at younger or older ages).

The provided sensitivity figures can be used to estimate the impact of adopting different financial assumptions (e.g. an Employer considering alternative accounting assumptions or to help an Employer complete an ESFA accounts return). For further details on this, please refer to the accompanying accounting covering report.

In order to quantify the impact of a change in the financial assumptions used, we have calculated and compared the value of the scheme obligations at the accounting date on varying bases. The approach taken is consistent with that adopted to derive the accounting figures provided in this report, based on the profile (average member ages, retirement ages etc) of the Employer as at the date of the most recent valuation.