

RATE ESTIMATES FOR THE FINANCIAL YEAR 2021/2022

Kettlewell House
Austin Fields Industrial Estate
Kings Lynn
Norfolk
PE30 1PH

BROADS (2006) IDB RATE ESTIMATES FOR 2021/22 EXECUTIVE SUMMARY

The Board is asked to approve the following recommendation:

An increase of 2% is recommended (shown as option 3), which is just above the rate of inflation as at 31 October 2020 (RPI). It is important to note that this modest increase is being recommended at the same time as utilising our Reserves, maximising grant and creating new income streams.

- 1. The Board is now increasing capacity and bringing more expertise in-house, in an attempt to protect its ratepayers and constituent Councils from increases in drainage rates and special levies to fund core maintenance work in future.
- 2. Investing in capacity in this way will make us as a Board more effective and generate additional income streams, which in-turn reduces our net expenditure and therefore the amount of drainage rates and special levies we need to charge at the moment. It should also help the Councils plan development of their districts and boroughs confidently and to generate more business rates and council tax, but they do need to work with us rather than see the IDB special levy as just another uncontrollable cost that should be reduced whatever.
- 3. The importance of having adequate reserves is crucial; so that we can protect our ratepayers and constituent Councils (as we are now doing) by not having to pass on huge increases in expenditure caused by periods of high rainfall and having to undertake impromptu repairs to the Board's aging infrastructure.
- 4. However, the Board's Reserves can only be spent once. Therefore, it is vitally important that the EA approves the Board's mid-term capital programme, so we can continue to confidently plan the finances in future. Capital work will need to be funded from a combination of sources that includes flood defence grant in aid, third party contributions and long-term debt, as is set out in the Board's Capital Financing and Reserves Policy.
- 5. The Board currently has no headroom in the budget to service long term debt, which means that rates and levies are likely to increase significantly in future to fund capital work, should grant-aid not be forthcoming.

P J CAMAMILE
CHIEF EXECUTIVE

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BROADS (2006) INTERNAL DRAINAGE BOARD NEW WORKS AND IMPROVEMENT WORKS FOR 2021/22

Flood Risk Management Schemes Repps Pumping Station - Drain re-alignment (100%) 0 0 SCH12 Muckfleet Survey and Options Appraisal (100%) 0 0 SCH66 Horsey Boat Dyke Culvert Emergency Works (100%) 0 0 SCH67 Horsey Boat Dyke Culvert Works FCERM7 Study (100%) 0 0 SCH72 Horsey Boat Dyke Culvert Main Works (100%) 3,485 0 SCH73 Muckfleet Bank Improvements (100%) 486,564 510,980 SCH74 Martham Boat Dyke Culvert Study (100%) 3,580 0 SCH75 Martham Boat Dyke Culvert Replacement 732,166 0 SCH76 Upper Thurne Integrated Drainage Improvements Study 1,080 0 River Yare Water Level Management Improvements 0 0	0 0 14,403 218,367 805 90,261 110,000 0	0 0 0 0 0 246,061 0 0 0 350,000 220,000
Repps Pumping Station - Drain re-alignment (100%) 0 0 SCH12 Muckfleet Survey and Options Appraisal (100%) 0 0 SCH66 Horsey Boat Dyke Culvert Emergency Works (100%) 0 0 SCH67 Horsey Boat Dyke Culvert Works FCERM7 Study (100%) 0 0 SCH72 Horsey Boat Dyke Culvert Main Works (100%) 3,485 0 SCH73 Muckfleet Bank Improvements (100%) 486,564 510,980 SCH74 Martham Boat Dyke Culvert Study (100%) 3,580 0 SCH75 Martham Boat Dyke Culvert Replacement 732,166 0 SCH76 Upper Thurne Integrated Drainage Improvements Study 1,080 0	0 0 14,403 218,367 805 90,261 110,000 0	0 0 0 0 246,061 0 0 0 350,000
SCH12 Muckfleet Survey and Options Appraisal (100%) 0 0 SCH66 Horsey Boat Dyke Culvert Emergency Works (100%) 0 0 SCH67 Horsey Boat Dyke Culvert Works FCERM7 Study (100%) 0 0 SCH72 Horsey Boat Dyke Culvert Main Works (100%) 3,485 0 SCH73 Muckfleet Bank Improvements (100%) 486,564 510,980 SCH74 Martham Boat Dyke Culvert Study (100%) 3,580 0 SCH75 Martham Boat Dyke Culvert Replacement 732,166 0 SCH76 Upper Thurne Integrated Drainage Improvements Study 1,080 0	0 0 14,403 218,367 805 90,261 110,000 0	0 0 0 0 246,061 0 0 0 350,000
SCH66 Horsey Boat Dyke Culvert Emergency Works (100%) 0 0 SCH67 Horsey Boat Dyke Culvert Works FCERM7 Study (100%) 0 0 SCH72 Horsey Boat Dyke Culvert Main Works (100%) 3,485 0 SCH73 Muckfleet Bank Improvements (100%) 486,564 510,980 SCH74 Martham Boat Dyke Culvert Study (100%) 3,580 0 SCH75 Martham Boat Dyke Culvert Replacement 732,166 0 SCH76 Upper Thurne Integrated Drainage Improvements Study 1,080 0	0 0 14,403 218,367 805 90,261 110,000 0	0 0 0 246,061 0 0 0 350,000
SCH67 Horsey Boat Dyke Culvert Works FCERM7 Study (100%) SCH72 Horsey Boat Dyke Culvert Main Works (100%) SCH73 Muckfleet Bank Improvements (100%) SCH74 Martham Boat Dyke Culvert Study (100%) SCH75 Martham Boat Dyke Culvert Replacement SCH76 Upper Thurne Integrated Drainage Improvements Study 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 14,403 218,367 805 90,261 110,000 0	0 0 246,061 0 0 0 350,000
SCH72 Horsey Boat Dyke Culvert Main Works (100%) 3,485 0 SCH73 Muckfleet Bank Improvements (100%) 486,564 510,980 SCH74 Martham Boat Dyke Culvert Study (100%) 3,580 0 SCH75 Martham Boat Dyke Culvert Replacement 732,166 0 SCH76 Upper Thurne Integrated Drainage Improvements Study 1,080 0	218,367 805 90,261 110,000 0	246,061 0 0 0 0 350,000
SCH74 Martham Boat Dyke Culvert Study (100%) 3,580 0 SCH75 Martham Boat Dyke Culvert Replacement 732,166 0 SCH76 Upper Thurne Integrated Drainage Improvements Study 1,080 0	805 90,261 110,000 0	0 0 0 350,000
SCH75 Martham Boat Dyke Culvert Replacement 732,166 0 SCH76 Upper Thurne Integrated Drainage Improvements Study 1,080 0	90,261 110,000 0 0	0 0 350,000
SCH76 Upper Thurne Integrated Drainage Improvements Study 1,080 0	110,000 0 0	0 350,000
	0 0	350,000
River Yare Water Level Management Improvements 0 0	0	
		220,000
River Bure Water Level Management Improvements 0 0	£433,836	0040 004
£1,226,876 £510,980	•	£816,061
Environmental Improvement Schemes (100%)		
TBC Halvergate Phase 3 (Highways funding) 0 0	10,000	500,000
SCH10 Halvergate Marshes WLMP 0 0		0
SCH11 Sutton Ochre Improvement Scheme 0 0	0	0
SCH23 Shallam Dyke 0 0	0	0
SCH50 Parrots Feather Irradication 0 0	0	0
WLMP Review 0 0	0	0
SCH31 Brograve Delivery 2,838 0		0
SCH10 Halvergate Phase 2 WLMP 60 0	,	0
SCH65 Halvergate Phase 2 Delivery 161,082 0	,	0
SCH69 Stokesby PS Bypass FCERM 7 Study 150 0		0
Upper Thurne Integrated Drainage Improvements 0 100,000		0
Halvergate Marshes Pump Management Scheme 0 100,000		0
SCH70 Tunstall PS Bypass FCERM 7 Study 18,866 0		0
£182,996 £200,000	£15,842	£500,000
Non Grant Aided Flood Risk Management Works		
Upper Thurne Integrated Drainage Improvements 0 75,000	0	0
Halvergate Marshes Pump Management Scheme 0 75,000	0	0
£0 £150,000	£0	£0
GROSS COST OF IMPROVEMENT WORKS £1,409,872 £860,980	£440.679	£1,316,061
GROSS COST OF IMPROVEMENT WORKS £1,409,672 £660,960	2449,070	£1,316,061
LESS: GOVERNMENT GRANTS		
Environmental Improvement Schemes (100%) £173,235 £200,000	£15,842	£500,000
	·	•
Drainage and Flood Risk Management (100%) £1,226,876 £510,980	£433,836	£816,061
LESS: GOVERNMENT GRANTS £1,400,111 £710,980	£449,678	£1,316,061
NET COST TO BOARD £9,761 £150,000	£0	£0
M PHILPOT G BLOOMFIELD PROJECT ENGINEER CATCHMENT ENGINEER		

BROADS (2006) INTERNAL DRAINAGE BOARD MAINTENANCE WORKS PROGRAMME FOR 2021/22

ID	DRAINS MAINTENANCE	Actual 2019/20	Estimate 2020/21	Probable 2020/21	Estimate 2021/22
	Smallburgh				
CMT001P	Hickling Catchment	14,998	12,284	10,440	10,440
	Stubb Mill Catchment	4,487	3,171	2,700	2,700
CMT002P	Heigham Holmes Catchment	1,949	3,962	3,540	3,540
	Potter Heigham Catchment	7,187	5,943	5,943	5,625
	Horsefen Ludham Catchment	2,730	3,170	3,170	3,339
CMT005P	Horning Catchment	2,514	5,283	4,065	7,740
CMT149P	Irstead Catchment	687	3,522	4,000	5,220
CMT006P	Ludham Bridge Catchment	6,321	5,283	6,321	7,740
	Catfield Catchment	1,747	2,818	2,818	4,392
CMT009P	Sutton Catchment	0	4,931	5,592	5,592
	Chapelfield Catchment	3,183	5,283	4,787	3,690
	East Ruston Catchment	7,094	6,440	8,903	7,740
	Wayford Bridge Catchment	0	1,980	1,980	2,700
	St Benets Catchment	2,619	4,358	4,358	5,220
CMT046G	Gravitational	614	2,154	0	2,700
	Middle B	£56,129	£70,581	£68,616	£78,378
OMT004D	Middle Bure	0.005	0.500	0.000	0.000
	Hermitage Catchment	8,685 13,292	3,566	6,039	6,039
CIVITUZSP	Upton Dole Catchment	£21,977	11,096 £14,662	12,780 £18,819	12,780 £18,819
	Repps	221,977	£14,002	210,019	210,019
CMT020P	Thurne Cachment	3,929	2,113	2,113	4,000
	Repps Catchment	1,076	5,653	5,653	1,500
	Martham Catchment	2,655	5,283	5,283	3,500
		£7,660	£13,049	£13,049	£9,000
	Happisburgh	·	·	•	•
CMT027P	Brograve Catchment	24,533	17,831	31,016	20,340
CMT028P	Horsey Catchment	8,601	3,962	5,898	5,220
CMT147P	Somerton North Catchment	8,963	4,358	3,087	7,740
CMT029P	Somerton South Catchment	7,374	4,754	13,260	10,260
	_	£49,470	£30,906	£53,260	£43,560
	Lower Bure				
CMT121P	Tunstall Catchment	21,982	22,037	20,062	22,860
	Five Mile Catchment	4,828	7,609	8,612	7,740
	Ashtree Catchment	7,062	5,547	6,817	4,392
	Breydon Catchment	38,799	30,438	32,798	30,420
	Sevenmile Catchment	13,241	10,698	13,522	15,300
	Berney Catchment	1,628	1,585	1,585	2,700
ESA	Halvergate ESA/WM	13,547	13,045 £90,959	7,405 £90,801	11,340 £94,752
	Muckfleet	£101,084	230,333	£90,00 i	£94,752
CMT031P	Mautby Catchment	23,097	10,871	11,544	10,260
	Caister Village (new 2020/21)	25,037	0	500	6,500
	Stokesby Catchment	12,313	21,741	12,313	10,260
DRN035	Hemesby and Ormesby Catchment	0	4,226	0	5,220
2	The management of the second o	£35,409	£36,838	£24,357	£32,240
	Lower Yare First - Buckenham	200,100	200,000		202,210
CMT153P	Buckenham Catchment	0	£1,381	£0	0
	Lower Vere First Doots: isk				
CMT152D	Lower Yare First - Postwick Postwick Catchment	1,723	£3,261	£0	4,392
CIVIT 102P	1 OSIMICK CALCITITETIL	1,123	£3,201	LU	4,382
	Lower Yare Fourth				
CMT154P	Cantley Catchment	0	£7,417	£0	2,000
	DRAINS MAINTENANCE ESTIMATE	£273,451	£269,054	£268,901	£283,141

BROADS (2006) INTERNAL DRAINAGE BOARD MAINTENANCE WORKS PROGRAMME FOR 2021/22

		PUMPING STATION MAINTENANCE	Actual 2019/20	Estimate 2020/21	Probable 2020/21	Estimate 2021/22
P150						
POO2						
PO03 Potter Heigham Pumping Station 18,267 13,373 11,373 11,187 P004 Horsiene Pumping Station 8,822 10,400 10,400 18,287 P049 Irsteade Pumping Station 8,822 10,400 10,400 18,287 P035 Lutham Bridge North Pumping Station 4,623 8,150 8,050 9,033 P036 Lutham Bridge South Pumping Station 6,110 7,000 7,000 9,03 P008 Cattled Pumping Station 3,003 20,050 2,050 8,587 P010 Chapeflield Pumping Station 3,103 20,050 9,050 8,887 P011 Tonnage Bridge Pumping Station 3,585 5,00 5,00 1,037 P012 Vayford Bridge Pumping Station 13,685 5,00 5,00 8,850 Middle Bure 13,465 6,00 6,00 6,987 P014 Hermitage Pumping Station 29,589 228,996 228,996 228,996 P025 Upton Dole Pumping Station 5,431 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
POOD Horsefen Pumping Station 5,253 17,150 17,150 18,287 POOD Instead Pumping Station 8,282 10,400 10,400 11,828 P149 Irstead Pumping Station 4,623 8,150 8,150 5,903 P036 Ludham Bridge South Pumping Station 4,743 8,050 8,050 9,397 P008 Catfield Pumping Station 6,110 7,000 7,000 9,337 P009 Sutton Pumping Station 7,144 7,050 7,050 8,537 P010 Chapeffield Pumping Station 5,113 9,750 9,750 8,847 P011 Tonage Bridge Pumping Station 3,855 5,200 5,200 10,597 P151 St Benets Pumping Station 6,215 8,850 8,850 10,987 P151 St Benets Pumping Station 6,215 8,850 8,850 10,937 P161 St Benets Pumping Station 6,215 8,850 8,850 10,037 P162 Hermitage Pumping Station 6,21						
P005						
P149		. •				
D035						
Decide						
PO08 Caffield Pumping Station 6,110 7,000 7,000 9,437 P009 Sutton Pumping Station 3,803 20,050 20,550 8,537 P010 Chapelfield Pumping Station 7,144 7,050 20,550 8,587 P011 Tonnage Bridge Pumping Station 3,855 5,200 5,200 10,537 CMT051G Sutton Scheme 0 0 0 6,987 P151 St Benets Pumping Station 6,900 6,987 P151 Hermitage Pumping Station 6,215 8,850 8,850 10,737 P024 Hermitage Pumping Station 29,569 20,146 20,146 15,187 P025 Upton Dole Pumping Station 29,569 220,396 £22,996 £22,926 P026 Thurne Pumping Station 5,431 18,250 18,250 11,637 P027 Reps Exps Pumping Station 5,431 18,250 11,637 19,150 10,037 P021 Reps Pumping Station 42,545 29,19						
POOD Sutton Pumping Station 3,803 2,050 20,050 8,537 P011 Tonage Bridge Pumping Station 7,144 7,050 9,750 8,487 P012 Wayford Bridge Pumping Station 3,855 5,200 5,200 10,537 CMT051G Sutton Scheme 0 0 0 6,987 P151 St Benets Pumping Station 13,465 6,900 6,900 8,587 P024 Hermitage Pumping Station 6,215 8,850 8,850 10,737 P025 Upton Dole Pumping Station 29,569 20,146 20,146 15,187 P026 Thume Pumping Station 5,431 18,250 20,96 22,924 Reps Reps 28,344 28,896 220,906 225,924 Reps Numer Pumping Station 11,036 9,150 10,037 P020 Thume Pumping Station 14,650 16,300 13,087 P021 Reps Pumping Station 42,545 29,196 22,937 P028 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
P010						
PO111 Tonnage Bridge Pumping Station 5,113 9,750 9,750 8,487 PO12 Wayford Bridge Pumping Station 3,855 5,200 10,537 CMT0510 Sutton Scheme 0 0 0 6,987 P151 St Benets Pumping Station 13,465 6,000 6,000 8,587 Middle Bure P024 Hermitage Pumping Station 6,215 8,850 8,850 10,737 P025 Upton Dole Pumping Station 29,569 20,146 20,146 15,187 P026 Thurne Pumping Station 1,644 0 0 0 0 P020 Thurne Pumping Station 1,1,637 9,150 9,150 11,037 P021 Repps Pumping Station 14,650 16,300 13,087 P022 Martham Pumping Station 42,545 29,196 29,196 22,937 P023 Brograve Pumping Station 42,545 29,196 29,196 22,937 P024 Horsey Pumping Station 42,54						
PO12						
P151 St Benets Pumping Station 13.465 6,900 6,900 8,587 Middle Bure E112,198 E144,768 E144,768 E154,358 P024 Hermitage Pumping Station 6,215 8,850 8,850 10,737 P025 Upton Dole Pumping Station 29,569 20,146 20,146 20,148 P160 South Walsham Pumping Station (sold 2016/17) 6,44 0 0 0 Reps Reps Reps 228,699 £28,996 £25,924 Reps Reps Pumping Station 11,030 9,150 10,037 P021 Reps Pumping Station 14,650 16,300 16,300 P021 Reps Pumping Station 42,545 29,196 22,937 P022 Martham Pumping Station 42,545 29,196 22,937 P023 Processed Pumping Station 42,545 29,196 22,937 P024 Happisburgh 43,455 4,800 4,800 6,332 P025 Somerton North Pumping Station <t< td=""><td>P012</td><td></td><td></td><td></td><td>5,200</td><td></td></t<>	P012				5,200	
Middle Bure	CMT051G	Sutton Scheme	0	0	0	6,987
Middle Bure Hermitage Pumping Station 6,215 8,850 20,146 20,146 15,187 20,146 20,146 15,187 20,146	P151	St Benets Pumping Station		6,900		8,587
PO24 Hermitage Pumping Station 6,215 8,850 2,0737 P025 Upton Dole Pumping Station (sold 2016/17) 29,569 20,146 15,187 P026 Ropps E35,140 £28,996 £28,996 £25,924 Reps Thurne Pumping Station 5,431 18,250 18,250 11,637 P021 Repps Pumping Station 11,036 9,150 9,150 10,037 P022 Martham Pumping Station 11,036 9,150 13,087 13,087 P024 Repps Pumping Station 12,956 11,750 13,087 13,087 P027 Brograve Pumping Station 42,545 29,196 29,196 22,937 P028 Horsey Pumping Station 8,612 11,750 11,750 13,287 P028 Brograve Pumping Station 8,612 10,200 10,200 12,087 P027 Brograve Pumping Station 8,612 10,200 10,200 12,087 P028 Horsey Pumping Station 8,612 10,200 10,200 <td></td> <td></td> <td>£112,198</td> <td>£144,768</td> <td>£144,768</td> <td>£154,358</td>			£112,198	£144,768	£144,768	£154,358
POES Upton Dole Pumping Station South Walsham Pumping Station (sold 2016/17) 29,569 (south Walsham Pumping Station (sold 2016/17) 20,146 (south Walsham Pumping Station (sold 2016/17) 15,140 (south Walsham Pumping Station (sold 2016/17) 20,146 (south Walsham Pumping Station (sold 2016/17) 15,1431 (south Walsham Pumping Station (sold 2016/17) 11,035 (south Pumping Station (south Walsham Pumping Station (south South Pumping Station (south Pumping Station (south South South South South South South South Pumping Station (south South Sou	D004		0.045	0.050	0.050	40.707
P160						
Poze						
Repps	F 100	South Walsham Fumping Station (Sold 2016/17)				
PO20 Thurne Pumping Station 5,431 18,250 18,250 10,307 10,03		Renns	233,140	220,330	220,330	220,324
PO21 PO22 Martham Pumping Station 11,036 P,150 P,1	P020		5.431	18.250	18.250	11.637
P022 Martham Pumping Station 14,650 16,300 16,300 13,087 Happisburgh E31,117 £43,699 £43,699 £34,761 P027 Brograve Pumping Station 42,545 29,196 29,196 22,937 P028 Horsey Pumping Station 12,956 11,750 13,287 P030 Somerton North Pumping Station 8,612 10,200 10,200 12,087 P029 Somerton South Pumping Station 10,212 14,223 11,537 P029 Somerton South Pumping Station 10,212 14,223 11,537 Lower Bure E77,770 £70,168 £70,168 £66,185 P121 Tunstall Pumping Station 43,893 19,957 16,587 P122 Five Mile Pumping Station 1,331 4,834 4,834 9,737 P123 Ashtree Pumping Station 5,597 7,217 7,217 8,337 P124 Breydon Pumping Station 32,113 17,757 17,757 12,587 P125 Seven M						
PO27 Brograve Pumping Station 42,545 29,196 29,196 22,937						
P027 Brograve Pumping Station 42,545 29,196 29,196 22,937 P028 Horsey Pumping Station 12,956 11,750 11,750 13,287 P030 Somerton Auxilary 3,445 4,800 4,800 6,337 P147 Somerton North Pumping Station 8,612 10,200 10,200 12,087 P029 Somerton South Pumping Station 10,212 14,223 14,223 11,537 E77,770 E70,168 E70,168 E66,185 E77,770 E70,168 E70,16		. •	£31,117	£43,699	£43,699	£34,761
Horsey Pumping Station 12,956 11,750 11,750 13,287						
P030 Somerton Auxilary Somerton North Pumping Station Somerton North Pumping Station Somerton South Pumping Station 10,212 10,200 10,200 12,087						
P147 Somerton North Pumping Station 8,612 10,200 10,200 12,087 10,212 14,223 14,223 11,537 12,777 12,7770 12,087						
P029 Somerton South Pumping Station 10,212 14,223 14,223 11,537 Lower Bure F77,770 £70,168 £70,168 £66,185 P121 Tunstall Pumping Station 43,893 19,957 19,957 16,587 P122 Five Mile Pumping Station 1,331 4,834 4,834 9,737 P123 Ashtree Pumping Station 5,597 7,217 7,217 8,337 P124 Breydon Pumping Station 32,113 17,757 17,757 12,587 P125 Seven Mile Pumping Station 6,893 15,707 15,707 12,337 P126 Stracey Arms Intake 1,793 6,717 9,393 12,537 P126 Stracey Arms Intake 26,372 24,246 24,246 25,387 P031 Mautby Pumping Station 26,372 24,246 24,246 25,387 P034 Stokesby Pumping Station 3,942 £61,109 £61,109 £54,574 Lower Yare First - Postwick 7,122 £16,300						
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P121 Tunstall Pumping Station 43,893 19,957 19,957 16,587 P122 Five Mile Pumping Station 1,331 4,834 4,834 9,737 P123 Ashtree Pumping Station 5,597 7,217 7,217 8,337 P124 Breydon Pumping Station 32,113 17,757 17,757 12,587 P125 Seven Mile Pumping Station 6,893 15,707 15,707 12,337 P148 Berney Pumping Station -401 5,717 5,717 6,837 P126 Stracey Arms Intake 1,793 6,717 9,393 12,537 P126 Stracey Arms Intake 1,793 6,717 9,393 12,537 P127 P128 P129 P129 P129 P129 P129 P129 P129 P129 Muckfleet P129 P129 P129 P129 P129 P129 P129 Mautby Pumping Station 26,372 24,246 24,246 25,387 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P129 P12	P029	Somerton South Pumping Station				
P121 Tunstall Pumping Station 43,893 19,957 19,957 16,587 P122 Five Mile Pumping Station 1,331 4,834 4,834 9,737 P123 Ashtree Pumping Station 5,597 7,217 7,217 8,337 P124 Breydon Pumping Station 32,113 17,757 17,757 12,587 P125 Seven Mile Pumping Station 6,893 15,707 15,707 12,337 P148 Berney Pumping Station -401 5,717 5,717 6,837 P126 Stracey Arms Intake 1,793 6,717 9,393 12,537 P126 Muckfleet 26,372 24,246 24,246 25,387 P034 Muty Pumping Station 28,670 36,863 36,863 29,187 P034 Stokesby Pumping Station 3,942 £61,109 £61,109 £54,574 Lower Yare First - Postwick 2,357 1,257 £16,300 £7,000 18,037 P152 Postwick Pumping Station 7,122 £16		Lower Bure	£//,//U	£/0,168	£/0,168	£66,185
P122 Five Mile Pumping Station 1,331 4,834 4,834 9,737 P123 Ashtree Pumping Station 5,597 7,217 7,217 8,337 P124 Breydon Pumping Station 32,113 17,757 17,757 12,587 P125 Seven Mile Pumping Station 6,893 15,707 15,707 12,337 P148 Berney Pumping Station 6,893 15,707 15,707 12,337 P126 Stracey Arms Intake 1,793 6,717 9,393 12,537 F126 Stracey Arms Intake 1,793 6,717 9,393 12,537 F127 Mautby Pumping Station 26,372 24,246 24,246 25,387 P031 Mautby Pumping Station 28,670 36,863 36,863 29,187 F152 Euckenham 3,942 £7,950 £2,800 9,487 Lower Yare First - Postwick 7,122 £16,300 £7,000 18,037 Lower Yare Fourth 5,896 £9,700 £5,000 11,587	D121		13 803	10 057	10 057	16 587
P123						
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P148 Berney Pumping Station -401 5,717 5,717 6,837		, ,				
Muckfleet Muckfleet P031 Mautby Pumping Station 26,372 24,246 24,246 25,387 P034 Stokesby Pumping Station 28,670 36,863 36,863 29,187 £55,042 £61,109 £61,109 £54,574 Lower Yare First - Buckenham P153 Buckenham Pumping Station 3,942 £7,950 £2,800 9,487 Lower Yare First - Postwick P152 Postwick Pumping Station 7,122 £16,300 £7,000 18,037 Lower Yare Fourth P154 Cantley Pumping Station 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872						
Muckfleet P031 Mautby Pumping Station 26,372 24,246 24,246 25,387 P034 Stokesby Pumping Station 28,670 36,863 36,863 29,187 £55,042 £61,109 £61,109 £54,574 Lower Yare First - Buckenham P153 Buckenham Pumping Station 3,942 £7,950 £2,800 9,487 Lower Yare First - Postwick P152 Postwick Pumping Station 7,122 £16,300 £7,000 18,037 Lower Yare Fourth 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872	P126	Stracey Arms Intake	1,793	6,717	9,393	12,537
P031 Mautby Pumping Station 26,372 24,246 24,246 25,387 P034 Stokesby Pumping Station 28,670 36,863 36,863 29,187 £55,042 £61,109 £61,109 £54,574 Lower Yare First - Buckenham P153 Buckenham Pumping Station 3,942 £7,950 £2,800 9,487 Lower Yare First - Postwick P152 Postwick Pumping Station 7,122 £16,300 £7,000 18,037 Lower Yare Fourth 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872			£91,219	£77,903	£80,579	£78,959
P034 Stokesby Pumping Station 28,670 36,863 36,863 29,187 £55,042 £61,109 £61,109 £54,574 Lower Yare First - Buckenham 3,942 £7,950 £2,800 9,487 Lower Yare First - Postwick 5,896 £16,300 £7,000 18,037 Lower Yare Fourth 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872						
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Lower Yare First - Buckenham P153 Buckenham Pumping Station 3,942 £7,950 £2,800 9,487 Lower Yare First - Postwick P152 Postwick Pumping Station 7,122 £16,300 £7,000 18,037 Lower Yare Fourth P154 Cantley Pumping Station 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872	P034	Stokesby Pumping Station				
P153 Buckenham Pumping Station 3,942 £7,950 £2,800 9,487 Lower Yare First - Postwick 7,122 £16,300 £7,000 18,037 Lower Yare Fourth 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872		Lawar Vara Firet Buckenham	£55,042	£61,109	£61,109	£54,574
Lower Yare First - Postwick P152 Postwick Pumping Station 7,122 £16,300 £7,000 18,037 Lower Yare Fourth P154 Cantley Pumping Station 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872	D152		3 042	£7 050	£2 800	0.497
P152 Postwick Pumping Station 7,122 £16,300 £7,000 18,037 Lower Yare Fourth P154 Cantley Pumping Station 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872	F 133	· -	3,942	£1,950	£2,000	9,407
P154 Lower Yare Fourth Cantley Pumping Station 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872	D450		7 100	040.000	07.000	10.00=
P154 Cantley Pumping Station 5,896 £9,700 £5,000 11,587 PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872	P152	Postwick Pumping Station	7,122	£16,300	£7,000	18,037
PUMPING STATIONS ESTIMATE £419,444 £460,592 £444,120 £453,872						
	P154	Cantley Pumping Station	5,896	£9,700	£5,000	11,587
DIRECT WORKS ESTIMATE £692,896 £729,645 £713,021 £737,013		PUMPING STATIONS ESTIMATE	£419,444	£460,592	£444,120	£453,872
		DIRECT WORKS ESTIMATE	£692,896	£729,645	£713,021	£737,013

1. RATE REQUIREMENT

I. RATE REQUIREMENT					
	ACTUAL 2019/20	ESTIMATE 2020/21	PROBABLE 2020/21	ESTIMATE 2021/22	PROPORTION 2021/22
NEW WORKS AND IMPROVEMENT WORKS	£	£	£	£	%
Environmental Improvement Schemes	182,996	200,000	15,842	500,000	18%
Drainage and Flood Risk Management	1,226,876	660,980	433,836	816,061	29%
	1,409,872	860,980	449,678	1,316,061	46%
CONTRIBUTIONS PAYABLE TO THE ENVIRONMENT AGENCY	170,046	175,147	175,147	178,650	6%
MAINTENANCE WORKS					
Drain Maintenance	273,451	269,054	268,901	283,141	10%
Pumping Stations	419,444	460,592	444,120	453,872	16%
Biodiversity Actions/BAP (external costs)	-2,337	17,167	17,250	13,667	0%
Net (Surplus)/Deficit on Absorption Accounts	11,839	0	0	0	0%
Consortium Charges - Technical Support Costs Development Expenditure	374,264 0	397,474 0	326,344 0	387,988 0	14% 0%
Development Expenditure	1,076,662	1,144,286	1,056,615	1,138,668	40%
	1,070,002	1,144,200	1,030,013	1,130,000	40 /6
ADMINISTRATION AND OTHER EXPENSES					
Consortium Charges - Administration Costs	146,472	168,301	171,850	199,697	7%
Provision for Assessable Value Decreases and Bad Debts	1,884	1,000	50	1,000	0%
Other Expenses	1,199	3,000	2,865	3,000	0% 7%
	149,555	172,301	174,765	203,697	1 %
TOTAL EXPENDITURE	£2,806,134	£2,352,714	£1,856,205	£2,837,076	100%
Less:					
GOVERNMENT GRANTS					
Environmental Improvement Schemes	173,235	200,000	15,842	500,000	18%
Drainage and Flood Risk Management	1,226,876	510,980	433,836	816,061	29%
•	1,400,111	710,980	449,678	1,316,061	46%
CONTRIBUTIONS FROM THE ENVIRONMENT AGENCY	219,554	212,935	221,097	196,226	7%
OTHER INCOME					
Profit/(Loss) on Rechargeable Works	16,614	1,000	1,000	1,000	0%
Profit/(Loss) on Disposal of Plant & Equipment	15,000	0	24,068	0	0%
Development Contributions	0	0	0	0	0%
Consortium Income	195,618	231,604	165,023	246,322	9%
Other Income	9,866	8,000	17,925	7,000	0%
	237,098	240,604	208,016	254,322	9%
TOTAL INCOME	£1,856,762	£1,164,519	£878,791	£1,766,609	62%
NET REQUIREMENT	£949,371	£1,188,195	£977,414	£1,070,467	38%
FINANCED BY:- RATE INCOME LEVIED BY THE BOARD:					
Occupiers Drainage Rates	287,154	293,182	293,182		
Broadland District Council	169,239	172,791	172,791		
Great Yarmouth Borough Council North Norfolk District Council	191,397 298,273	195,414 304,534	195,414 304,534		
South Norfolk District Council	2,639	2,694	2,694		
Codd Noticil District Codition	£948,702	£968,615	£968,615		
NET SURPLUS/(DEFICIT) FOR THE YEAR	(669)	(219,580)	(8,798)		
NET REQUIREMENT	£949,371	£1,188,195	£977,414		
		,,	,,,,,,		
GENERAL RESERVE					
Balance brought forward at 1 April	1,094,986	1,125,317	1,125,317		
ADD: Net Surplus/(Deficit) for the year	(669)	(219,580)	(8,798)		
Movement on Reserves:	^	0	0		
Transfer from/(to) Development Reserve Transfer from/(to) Revaluation Reserve	0	0	0		
Transfer from/(to) Maintenance Reserve	0	0	0		
Transfer from/(to) Plant Reserve	0	0	0		
Transfer from/(to) Capital Works Reserve	31,000	0	0		
Balance carried forward at 31 March	£1,125,317	£905,737	£1,116,519		
					

On preparing the expenditure budget for the financial year 2020/21 it was estimated that the General Reserve would amount to £1,032,301 as at 31 March 2020. The actual Reserve as at 31 March 2020 was £1,125,317 and it is estimated that the General Reserve will be in the region of £1,116,519 as at 31 March 2021.

BROADS (2006) INTERNAL DRAINAGE BOARD SECTION 37, LAND DRAINAGE ACT 1991

2. DETERMINATION OF ANNUAL VALUES AS AT 31 DECEMBER 2020

The values at 31 December 2020 used for determining the proportion of expenses to be raised from drainage rates and special levies are as follows:-

	RATED AREA	VALUES PR	OPORTION	VALUE PER HECTARE
PROPERTIES	НА	£	%	£
Agricultural Land and/or Buildings	16,139.008	1,101,940	30.268	68.278
Other Land:-				
Broadland District Council Great Yarmouth Borough Council North Norfolk District Council South Norfolk District Council Totals	833.404 789.202 1,200.410 89.804 19,051.828	649,444 734,474 1,144,607 10,126 £3,640,591	17.839 20.175 31.440 0.278	779.267 930.654 953.513 112.757
Agricultural Land and/or Buildings	16,139.008	1,101,940	30.268	68.278
District Councils	2,912.820	2,538,651	69.732	871.544
Totals	19,051.828	£3,640,591	100.000	

SECTION 40, LAND DRAINAGE ACT 1991

3. DRAINAGE RATES/SPECIAL LEVIES FOR 2020/2021

The following table shows the rate/levies for last year and 3 rate/levy options for this year based on estimated net expenditure. Option 1 shows the actual rate/levies requirement of 10.52%. Option 2 shows the planned rate increase of 3.10% as per last years Indicative Forecast. Option 3 shows an modest increase of 2.00%. Option 3 is recommended and members attention is drawn to the 5 year Indicative Forecast shown overleaf.

	2020-2021	EQUIREMENT 2021-2022	2021-2022	2021-2022
	ESTIMATED	OPTION 1	OPTION 2	OPTION 3
FINANCED BY:-	£	£	£	£
Development Reserve	0	0	0	0
Plant Reserve	0	0	0	0
Capital Works Reserve	0	0	0	0
General Reserve	219,580	0	71,816	82,484
Balances Reduction/(Increase)	219,580	0	71,816	82,484
balances reduction/(morease)	213,300	O	7 1,010	02,404
RATES/LEVIES:				
Occupiers Drainage Rates	293,182	324,012	302,273	299,044
Broadland District Council	172,791	190,960	178,149	176,246
Great Yarmouth Borough Council	195,414	215,962	201,474	199,322
North Norfolk District Council	304,534	336,556	313,977	310,623
South Norfolk District Council	2,694	2,977	2,778	2,748
_				
NET REQUIREMENT	£1,188,195	£1,070,467	£1,070,467	£1,070,467
Penny Rate in the Pound	26.606p	29.404p	27.431p	27.138p
NODE 4050//DEODE 4050)				
INCREASES/(DECREASES):	2.10%	10.52%	3.10%	2.00%
Drainage Rate Increase/(Decrease) Special Levy for District Councils' Increase/(Decrease)	2.10%	10.52%	3.10%	2.00%
Special Levy for District Councils Increase/(Decrease)	2.10%	10.52%	3.10%	2.00%
GENERAL RESERVE:				
Probable Reserve at 31 March	£962,720	£1,116,519	£1,044,703	£1,034,035
Reserve expressed as a percentage of Net Requirement	81.02%	104.30%	97.59%	96.60%
Trosolve expressed as a personage of the troquilement	01.0270	104.0070	07.0070	00.0070
RATE PER ACRE:				
Agricultural Land and/or Buildings	£7.35	£8.12	£7.58	£7.50
District Councils	£93.84	£103.71	£96.75	£95.72

The current headline rate of inflation (RPI) as indicated by the National Statistics Office in October 2020 is 1.3%.

BROADS (2006) INTERNAL DRAINAGE BOARD

4. INDICATIVE FORECAST FOR FIVE YEARS, USING TODAY'S ANNUAL VALUES (ALLOWING FOR INFLATION AT 1.3%)

	OPTION 3 R	REQUIREMENT			
DATE DECLIDEMENT	2021/2022 £	2022/2023 £	2023/2024 £	2024/2025 £	2025/2026 £
RATE REQUIREMENT	£	£	£	L	L
New Works and Improvement Works	1,316,061	1,333,170	1,350,501	1,368,058	1,385,842
Contributions Payable to the Environment Agency	178,650	184,009	189,529	195,215	201,071
Maintenance Works	1,138,668	1,153,471	1,168,466	1,183,656	1,199,044
Administration and Other Expenses	203,697	206,345	209,027	211,744	214,497
Government Grants	-1,316,061	-1,333,170	-1,350,501	-1,368,058	-1,385,842
Contributions from the Environment Agency Other Income	-196,226 -254,322	-202,113 -257,628	-208,176 -260,977	-214,421 -264,370	-220,854 -267,807
Other income	-254,522	-237,020	-200,911	-204,370	-207,007
NET REQUIREMENT	£1,070,467	£1,084,084	£1,097,869	£1,111,824	£1,125,951
FINANCED BY:-					
				•	
Development Reserve	0	0	0	0	0
Plant Reserve Capital Works Reserve	0 0	0	0	0	0
General Reserve	82,484	65,483	47,704	29,112	21,577
Balances Reduction/(Increase)	82,484	65,483	47,704	29,112	21,577
Dalai 1000 Ficeación (inclosaco)	02,.0.	33,.33	,	20,1.2	,
RATES/LEVIES:					
Occupiers Drainage Rates	299,044	308,312	317,866	327,717	334,273
Broadland District Council	176,246	181,708	187,339	193,145	197,009
Great Yarmouth Borough Council	199,322	205,498	211,866	218,433	222,803
North Norfolk District Council	310,623	320,250	330,173	340,406	347,217
South Norfolk District Council	2,748 £1,070,467	2,833	2,921 £1,097,869	3,011 £1,111,824	3,072 £1,125,951
	£1,070,467	£1,084,084	£1,097,009	£1,111,024	£1,125,951
Penny Rate in the Pound	27.138p	27.979p	28.846p	29.740p	30.335p
Rate Increase/(Decrease)	2.00%	3.10%	3.10%	3.10%	2.00%
GENERAL RESERVE:					
Probable Reserve at 31 March	£1,034,035	£968,552	£920,848	£891,736	£870,159
Reserve expressed as a percentage of Net Requirement	96.60%	89.34%	83.88%	80.20%	77.28%
record of process as a possessing of record equilibrium.	00.007	00.01.70	00.0070	30.2070	
DATE DED ACDE:					
RATE PER ACRE: Agricultural Land and/or Buildings	£7.50	£7.73	£7.97	£8.22	£8.38
District Councils	£95.72	£98.68	£101.74	£104.89	£106.99
District Courtons	200.72	200.00	2101.74	2104.00	2100.50
	ACTUAL	ADEQUACY	PROJECTED	ESTIMATED	TREND
5. EARMARKED BALANCES AND RESERVES	31/03/2020	31/03/2020	31/03/2021	31/03/2022	2020/21-21/22
	£	√×	£	£	Inc/Dec
Earmarked Reserves					
Capital Works Reserve	77,600	N/A	77,600	77,600	Stable
Development Reserve	77,160	N/A	77,160	77,160	Stable
Grants Reserve	233,823	×	150,000	50,000	Decreasing
Plant Reserve	305,827	×	305,827	305,827	Stable
General Reserve	1,125,317 £1,819,727	ADEQUATE	1,116,519 £1,727,106	1,034,035 £1,544,622	Decreasing
	21,013,121	ADEQUATE	21,121,100	21,044,022	
Other Reserves					
Revaluation Reserve	42,189	✓	42,189	42,189	Stable
Pensions Reserve	-257,000	✓	-257,000	-257,000	Stable
	-£214,811	ADEQUATE	-£214,811	-£214,811	
Total Reserves	£1,604,916	ADEQUATE	£1,512,295	£1,329,811	
			~ ., . .,,	,020,011	

The adequacy of the Reserves in total have been determined in accordance with the Board's Capital Financing and Reserves Policy, which is published on the Group's website: as a minimum the Board's Reserves should equal at least one year's net expenditure and as a maximum they should not exceed one year's net expenditure plus the value of the pensions reserve deficit.

S JEFFREY FINANCE AND RATING MANAGER 04 JANUARY 2021

BROADS (2006) INTERNAL DRAINAGE BOARD ("the Board") LAND DRAINAGE ACT 1991 ("THE ACT") AND THE INTERNAL DRAINAGE BOARDS (FINANCE) REGULATIONS 1992 DRAINAGE RATES AND SPECIAL LEVIES FOR 2021/22: FROM 1 APRIL 2021 TO 31 MARCH 2022

On the 18th day of January 2021 the Board resolved as follows:-

- 1. That in respect of the financial year ending 31st March 2022 the proportions of expenditure to be raised by drainage rates with regard to agricultural land and/or buildings and by special levies on local billing authorities are 30.27% (£299,044) and 69.73% (£688,939) respectively.
- 2. That the proportions between the local billing authorities of the amount to be raised by special levies are as set out below, against the special levy for each local billing authority.
- 3. To make the drainage rates and special levies set out below and that the seal of the Board be affixed to those drainage rates and special levies.

	DRAINA	GE RATE		SPECI	IAL LEVIES
	р	р		£	%
New Works and Improvement Works Contributions to the Environment Agency Maintenance Works Administration and Other Expenses	36.150 4.907 31.277 5.595	77.929	Broadland District Council Great Yarmouth Borough Council North Norfolk District Council South Norfolk District Council	£176,246 £199,322 £310,623 £2,748	17.839% 20.175% 31.440% 0.278%
LESS:- Government Grants	36.150				
Contributions from the Environment Agency	5.390				
Other Income	6.986	48.526			
		29.403			
Add/(deduct) for adjustment of balances		(2.265)			
		27.138		£688,939	69.73%

THE COMMON SEAL of the Board is affixed in the presence of:-

R BUXTON CHAIRMAN P J CAMAMILE CHIEF EXECUTIVE OFFICER

CERTIFICATE

I certify as follows:-

- 1. That the drainage rate has been made before 15th February, as required by section 40(4) of the Act and in the manner prescribed by regulation 2 of The Drainage Rate (Forms) Regulations 1993.
- 2. That notice of the drainage rates and special levies has been given on the 25th January 2021 as required by section 48(2) of the Act, by publishing the notice on the Board's website and affixing it to the front window of the Board's depot at Cess Road, Martham, Norfolk, NR29 4RF, in accordance with section 48(3) of the Act as amended by section 87 (Schedule 9(6)(2)) of the Water Act 2014.
- 3. That the special levies have been issued to the billing authorities on the 25th day of January 2021 and are payable in two equal instalments on 1 May and on 1 November next.
- 4. That a register containing the individual drainage hereditaments has been prepared and maintained in the prescribed form, together with a map showing the wherabouts of those hereditaments, in accordance with section 52(1) of the Act and the Registers of Drainage Boards Regulations 1968.
- 5. That drainage rates and special levies are beyond the scope of Vat, in accordance with the rules specified from time to time by HMRC.



P J CAMAMILE CHIEF EXECUTIVE OFFICER



DRAINAGE RATES AND SPECIAL LEVIES FOR 2021/22

AS REQUIRED by Section 48(2) of the Land Drainage Act 1991, the Board gives notice as follows:-

1. On 18th January 2021 the Board made:-

A Drainage Rate of 27.138p in the pound (£)

in respect of agricultural land and/or agricultural buildings in their district to raise £299,044 of their expenditure for the financial year ending on the 31st March 2022.

2. Also on the 18th January 2021 the Board made a special levy of £688,939 on:-

Broadland District Council	£176,246
Great Yarmouth Borough Council	£199,322
North Norfolk District Council	£310,623
South Norfolk District Council	£2,748

to raise the balance of their expenditure for the same year.

Dated 25th Day of January 2021.

P J CAMAMILE
CHIEF EXECUTIVE

Kettlewell House, Austin Fields Industrial Estate, KINGS LYNN, Norfolk, PE30 1PH.

For: Broads (2006) Internal Drainage Board: <61>

From: <07 December 2019> To: <08 December 2020>

Rating District: Broads (2006) Drainage District: <00>

Property Type: Agricultural Land and/or Buildings

Account ID Occupier/Assessment ID Effective Date/Short Description Rated Ha Annual Value Proportion AV/Ha

Rate Book,	as at 07 December 2019				16,139.008	£1,101,940	30.268%	£68.278
61-0010-6	Registered Occupier	03012315	01/04/2019	Agricultural Holding	-0.153	-£22		
61-0035-7	Registered Occupier	04010027	01/04/2021	Agricultural Holding	-11.474	-£803		
		04010387	01/04/2021	Agricultural Holding	-4.342	-£322		
		05010017	01/04/2021	Agricultural Holding	-11.064	-£820		
61-0065-7	Registered Occupier	04010076	01/04/2019	Agricultural Holding	2.683	£163		
61-0072-9	Registered Occupier	04010027	01/04/2021	Agricultural Holding	11.474	£803		
		04010387	01/04/2021	Agricultural Holding	4.342	£322		
		05010017	01/04/2021	Agricultural Holding	11.064	£820		
61-0081-9	Registered Occupier	04010047	01/04/2020	Agricultural Holding	-1.683	-£84		
61-0090-6	Registered Occupier	22010126	01/04/2021	Agricultural Holding	-13.257	-£790		
		22010156	01/04/2021	Agricultural Holding	-4.919	-£298		
		22010276	01/04/2021	Agricultural Holding	-9.595	-£593		
		22010366	01/04/2021	Agricultural Holding	-7.478	-£462		
		22010556	01/04/2021	Agricultural Holding	-14.237	-£879		
61-0128-8	Registered Occupier	01010553	01/04/2021	Agricultural Holding	-15.749	-£1,192		
61-0130-0	Registered Occupier	01010553	01/04/2021	Agricultural Holding	15.749	£1,192		
61-0184-4	Registered Occupier	08010151	01/04/2020	Agricultural Holding	-0.708	-£88		
61-0187-3	Registered Occupier	11010327	01/04/2018	Agricultural Holding	-3.808	-£282		
		11010537	01/04/2018	Agricultural Holding	-4.030	-£286		
61-0191-9	Registered Occupier	01010071	01/04/2020	Agricultural Holding	5.129	£63		
61-0196-0	Registered Occupier	04010076	01/04/2019	Agricultural Holding	-2.683	-£163		
61-0207-9	Registered Occupier	04010047	01/04/2020	Agricultural Holding	1.683	£84		
61-0236-7	Registered Occupier	060101610	01/04/2020	Agricultural Holding	8.886	£659		
61-0246-3	Registered Occupier	13010116	01/04/2021	Agricultural Holding	-3.177	-£152		
61-0263-8	Registered Occupier	11010536	01/04/2021	Agricultural Holding	26.672	£1,683		
		22010126	01/04/2021	Agricultural Holding	49.486	£3,022		
61-0281-1	Registered Occupier	03013385	01/04/2021	Agricultural Holding	7.485	£647		
		03015655	01/04/2021	Agricultural Holding	6.693	£483		
61-0282-8	Registered Occupier	03015655	01/04/2021	Agricultural Holding	-6.693	-£483		
61-0283-8	Registered Occupier	03013385	01/04/2021	Agricultural Holding	-7.485	-£647		
	Registered Occupier	01010955	27/07/2020	Agricultural Holding	-2.286	-£113		
61-0337-4	Registered Occupier	11010261	01/04/2020	Agricultural Holding	-0.948	-£44		
	Registered Occupier	11010281	01/04/2020	Agricultural Holding	0.948	£44		
61-0347-1	Registered Occupier	01010371	01/04/2020	Agricultural Holding	-7.071	-£87		
61-0390-7	Registered Occupier	04010581	01/04/2021	Agricultural Holding	-1.441	-£160		
61-0490-9	Registered Occupier	06010161	01/04/2020	Agricultural Holding	-7.446	-£552		
61-0491-3	Registered Occupier	06010171	01/04/2020	Agricultural Holding	-1.440	-£107		
61-0576-1	Registered Occupier	11010536	01/04/2021	Agricultural Holding	-26.672	-£1,683		
	Registered Occupier	03012315	01/04/2019	Agricultural Holding	0.153	£22		
61-0618-8	Registered Occupier	02010654	01/04/2021	Agricultural Holding	-0.622	-£49		
61-0621-7	Registered Occupier	11010217	01/04/2020	Agricultural Holding	-31.942	-£2,305		
61-0627-5	Registered Occupier	07010018	01/04/2020	Agricultural Holding	-2.163	-£26		
	Registered Occupier	11010217	01/04/2020	Agricultural Holding	31.942	£2,305		
	Registered Occupier	08010151	01/04/2020	Agricultural Holding	0.708	£88		
	Registered Occupier	11010537	01/04/2018	Agricultural Holding	7.838	£568		
	Registered Occupier	07010018	01/04/2020	Agricultural Holding	2.163	£26		
	Registered Occupier	02010654	01/04/2021	Agricultural Holding	0.622	£49		
	Registered Occupier	13010116	01/04/2021	Agricultural Holding	3.177	£152		
61-0656-9	Registered Occupier	01010955	27/07/2020	Agricultural Holding	2.286	£113		

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Rate Book Movements Reconciliation by Property Type (without Personal Info.) DRS: Rates Management

For: Broads (2006) Internal Drainage Board: <61>

From: <07 December 2019> To: <08 December 2020>

Rating District: Broads (2006) Drainage District: <00>

Property Type: Agricultural Land and/or Buildings

Account	ID Occupier/Assessi	ment ID Eff	fective Date	/Short Description	Rated Ha A	Innual Value	Proportion	AV/Ha
Rate Book	, as at 07 December 2019)			16,139.008	£1,101,940	30.268%	£68.278
61-0657-7	Registered Occupier	04010581	01/04/2021	Agricultural Holding	1.441	£160		
61-0658-1	Registered Occupier	01010371	01/04/2020	Agricultural Holding	1.942	£24		
40	(+/-) Land/Value Movemo	ents from 07 De	ecember 2019	to 08 December	0.000	£0		
	(=) Agricultural Land and as at 08 December 2020	•	n Broads (200	06) Drainage District,	16,139.008	£1,101,940	30.268%	£68.278

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Rate Book Movements Reconciliation by Property Type (without Personal Info.) DRS: Rates Management

For: Broads (2006) Internal Drainage Board: <61>

From: <07 December 2019> To: <08 December 2020>

Rating District: Broads (2006) Drainage District: <00>

Property Type: Other Land

	<u> </u>	ent ID	Effective Date		канеа па	Annuai vaiue	Proporti	on 217/11u
Rate Bool	k, as at 07 December 2019				2,912.820	£2,538,651	69.732%	£871.544
61-1000-3	Broadland District Counci	il						
Opening E	Balances as at 07 Decembei	r 2019			833.404	£649,444	17.839%	£779.267
(+/-) Land/	Value Movements from 07 I	Decembe	er 2019 to 08 Dece	ember 2020				
61-1000-3	Broadland District Council	IDB	01/04/2013	Half due on 01 May, half due on 01 November	0.000	£0		
(=) Broadl	and District Council, as at 0)8 Decen	nber 2020		833.404	£649,444	17.839%	£779.267
61-1001-6	Great Yarmouth Borough	Council						
. •	Balances as at 07 December				789.202	£734,474	20.175%	£930.654
(+/-) Land/	Value Movements from 07 I	Decembe	er 2019 to 08 Dece	ember 2020				
61-1001-6 Council	Great Yarmouth Borough	IDB	01/04/2014	Half due on 01 May, half due on 01 November	0.000	£0		
(=) Great \	Yarmouth Borough Council	, as at 08	December 2020		789.202	£734,474	20.175%	£930.654
	Balances as at 07 December				1,200.410	£1,144,607	31.440%	£953.513
(+/-) Land/	Balances as at 07 December Value Movements from 07 I North Norfolk District		or 2019 to 08 Dece 01/04/2016	<u></u>	1,200.410 0.000	£1,144,607 £0	31.440%	£953.513
(+/-) Land/ 61-1002-9 Council	Value Movements from 07 I	Decembe IDB	01/04/2016	Half due on 01 May, half	•	, ,		£953.513
(+/-) Land/ 61-1002-9 Council (=) North I	North Norfolk District Norfolk District Council, as South Norfolk District Cou	IDB at 08 De	01/04/2016	Half due on 01 May, half	0.000 1,200.410	£1,144,607	31.440%	£953.513
(+/-) Land/ 61-1002-9 Council (=) North I 61-1003-4 Opening E	North Norfolk District Norfolk District Council, as South Norfolk District Council Balances as at 07 December	IDB at 08 De	01/04/2016 cember 2020	Half due on 01 May, half due on 01 November	0.000	£0		
(+/-) Land/ 61-1002-9 Council (=) North I 61-1003-4 Opening E (+/-) Land/	North Norfolk District Norfolk District Council, as South Norfolk District Cou	IDB at 08 De	01/04/2016 cember 2020	Half due on 01 May, half due on 01 November	0.000 1,200.410	£1,144,607	31.440%	£953.513
(+/-) Land/ 61-1002-9 Council (=) North I 61-1003-4 Opening E (+/-) Land/ 61-1003-4 Council	North Norfolk District Norfolk District Council, as South Norfolk District Council Balances as at 07 December	IDB at 08 Decuncil r 2019 December	01/04/2016 cember 2020 er 2019 to 08 Dece 01/04/2013	Half due on 01 May, half due on 01 November ember 2020 Half due on 01 May, half	0.000 1,200.410 89.804	£1,144,607 £10,126	31.440%	£953.513
(+/-) Land/ 61-1002-9 Council (=) North I 61-1003-4 Opening E (+/-) Land/ 61-1003-4 Council (=) South	North Norfolk District Norfolk District Council, as South Norfolk District Council Balances as at 07 December Value Movements from 07 I	IDB at 08 Decuncil r 2019 December IDB at 08 December	01/04/2016 cember 2020 er 2019 to 08 Dece 01/04/2013 cember 2020	Half due on 01 May, half due on 01 November ember 2020 Half due on 01 May, half due on 01 November	0.000 1,200.410 89.804 0.000	£1,144,607 £10,126 £0	31.440% 0.278%	£953.513 £112.757
(+/-) Land/ 61-1002-9 Council (=) North I 61-1003-4 Opening E (+/-) Land/ 61-1003-4 Council (=) South	Value Movements from 07 I North Norfolk District Norfolk District Council, as South Norfolk District Cou Balances as at 07 December Value Movements from 07 I South Norfolk District Norfolk District Council, as (+/-) Land/Value Movement	IDB at 08 De uncil r 2019 December IDB at 08 De	01/04/2016 cember 2020 er 2019 to 08 Dece 01/04/2013 cember 2020 07 December 2019	Half due on 01 May, half due on 01 November ember 2020 Half due on 01 May, half due on 01 November to 08 December	0.000 1,200.410 89.804 0.000 89.804	£1,144,607 £10,126 £10,126	31.440% 0.278% 0.278%	£953.513 £112.757
(+/-) Land/ 61-1002-9 Council (=) North I 61-1003-4 Opening E (+/-) Land/ 61-1003-4 Council	Value Movements from 07 I North Norfolk District Norfolk District Council, as South Norfolk District Council Balances as at 07 December Value Movements from 07 I South Norfolk District Norfolk District Council, as (+/-) Land/Value Movement 2020 (=) Other Land in Broads (IDB at 08 De uncil r 2019 December IDB at 08 De	01/04/2016 cember 2020 er 2019 to 08 Dece 01/04/2013 cember 2020 07 December 2019 ainage District, as	Half due on 01 May, half due on 01 November ember 2020 Half due on 01 May, half due on 01 November o to 08 December at 08 December	0.000 1,200.410 89.804 0.000 89.804	£1,144,607 £10,126 £10,126 £20	31.440% 0.278% 0.278%	£953.513 £112.757

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