Broads Authority 22 March 2013 Agenda Item No 10

Financial Performance and Direction Report by Head of Finance and Director Change Management and Resources

Summary: This report provides a strategiverview of current key financial

issues and items for decision ongside an update on actual and

forecast performance againshe budget for the year.

Recommendations:

Section 2

(i) That the current actual income another and the latest forecast outturn position for the year as set out in se2tion this report be noted.

(ii) That the transfer of underspend of the Practical Maintenance budget to provide a Navigation budget within the 2013/14 Project as set out in paragraph 2.8 be approved.

Section 3

- (iii) That the consolidation, closure and ablishment of earmarked reserves as approved by the Financial Scrutiny and Audit Committee and set out in section3 be noted.
- (iv) That the shortfall in projected ridounttions to reserves as set outapipmendix 4 be noted.
- (v) That the reinstatement the £25,000 2012/13 contribution to the Mutford Lock earmarked reserve set out in paragraph approved.
- (vi) That the proposed reserve contributions set out in paragramment approved.
- (vii) That the proposals for the transfelneofesidual balancerom the New Office Accommodation reserve to a new Flags Pirojects reserve as set out in paragraph 3.9 be approved.

Section 4

(viii) That the Annual Investment Strategy for 2013/14 set Apput nidix 5, including an authorised borrowing limit of £500,000, be approved.

Section 5

(ix) That the rental period offered those lease of the Ludham Field Base be extended to allow the **ag**ment of a lease of between 50 and 99 years as set out in paragraphs.

Section 6

- (x) That the establishment of a standing of scontractors for the undertaking of piling work, as set out in section be approved.
- (xi) That the two contors listed in paragraph 6.50 directly approved for inclusion in the standing list.
- (xii) That the six corractors listed in paragraph 6.1a2nd the one contractor listed

- in paragraph 6.14, be approved for inclusion in the standing list subject to meeting the additional information information and criteria set out.
- (xiii) That the arrangementor the review and renewal of the standing list as out in paragraph 6.15 and 6.16 be approved.

1 Introduction

1.1. This report consolidates a numberitems relating to the financial performance and direction to the Authority in order provide Members with a strategic overview of the key issuesconsideration. This report covers the items set out in the table below.

Report Section	Item
2	Consolidated Income and Expediture to 31 January 2013
	Appendix 1 Consolidated Income and Expenditure to 3 January 2013
	Appendix 2 Summary of Key Actual Variances as at 31 January 2013
	Appendix 3 Summary of Movement in Forecast Outtur
3	Financial Planning and Budgeting armarked Reserves Strategy
	Appendix 4 Financia Planning and Budgeting:
	Earmarked Reserves Strategy and Asset Management
	(Financial Scrutiny and Audit Committee report)
4	Annual Investment Strategy
	Appendix 5 Annual Investment Strategy 2013/14
5	Asset Management Premises Strategy
6	Standing Tender List: Piling Contracts
	Appendix 6 Example Piling Contractor Standing List Approval Questionnaire

2 Consolidated Income and Expenditure to 31 January 2013

Overview

2.1. This section of the prort provides a summary of actual income and expenditure for the tenomth period to 31 January 2018 includes details of the forecast for projected incomb expenditure at the end of the financial year (31 March 2013).

Actual Income and Expenditure

- 2.2. As at 31 January 2013, actual incommed expenditure figures were as follows:
 - x Total income for the period is £675983, which is 99.05% the original budget for the year and 99.46% of the profiled budget.
 - x Total net expenditure is £5,690,50% hvish 79.95% of the original budget and 103.02% of the profiled budget.
 - x These actual figures result impaerspend against theoretiled budget of £202,769 in January (an adverse variance).

- 2.3. It should be emphasised that the overablerse variance this month relates largely to the significant expenditure untider Authority s premises strategy for the Dockyard development work and relocation to Yare House which was not in the original budget for the Planning and Strategy expenditure. However, many of these late to timing differences between actual expenditure and the budget interstand in many cases budgets have been committed this is particularly significant in relation to the Water Management, Practical Maintenance and PIMA budget lines. Similarly, a large element of the variance relates the receipt of income for Breydon Water (which was not included in driginal budget) and Fen Management, where income has been profiled for the condition (against the profiled original budget) is expected to now perthirough to the end of the financial year and is reflected in the forset outturn set out in paragraph below.
- 2.4. Full details of all income and expendituare provided with a commentary in Appendix 1. Summary details of key auat variances (+/- £10,000) are provided in Appendix 2

Forecast Outturn

- 2.5. As at the end of January 2011st forecast outturn indicates:
 - x Income is expected to be slightlyer than the original budget with total forecast income of £6,629,174, mainly are sult of lower than forecast short visit tolls due to the adverse weather during the summer season.
 - x Total expenditure is forectes to £7,694,824. This represents an increase of £577,456 or 8.11% be driginal budget of £7,117,368.
 - x The resulting deficit for the year is forecast to be £1,065,650, an increase of £595,331 over the deficit setnotthe original 2012/13 budget.
- 2.6. The forecast outturn expenditure takes account of the following key changes from the original budget:
 - x £470,571 expenditure to fund capitation of the orkshop at the Dockyard (not including PRMA contribution of £75,000).
 - x The inclusion of £353,000 expendituresimect of costs arising from the relocation to Yare House.
 - x Additional costs and incomeating to Breydon Water including hydraulic/sediment modelling, lay-toporings and the acquisition of a new launch.
 - x Adjustment of salary costs teatethe 0% pay award in 2012/13. This was previously budgeted at 1% for all salaries.
- 2.7. Details of the movement in the fosecomiance since the latest figures reported to the Authomityits meeting of 18 nuary 2013 are set out in Appendix 3 This includes a reduction in the forecast use of the New Office Accommodation reserve, which has largely not been required to support the relocation to Yare House, and an increase in the forecast expenditure for

- Mutford Lock, reflecting the posed reinstatement of the £25,000 contribution to the Mutford Lock resemble had previously been expected to be unaffordable.
- 2.8. It has been identified that an underspend is likely within the Practical Maintenance budget, specifically inhation to Moorings Maintenance and Repair budgets where the costs ofkwart Stokesby and Beccles have been lower than originally anticipated. proposed that any underspend within this budget, which is likely to be at least £20,000, be transferred to the 2013/14 Project Pot budget in order to proposed that any underspend within this budget. Project Pot budget in order to proposed that any underspend within this budget.

Summary

- 2.9. There remains considerable expenditured activity to be delivered within the Operations and Planning and Sattegy budgets to achieve the forecast outturn figures, but it should be noted that aimy meases this exprediture has already been committed and activities aumderway or planned.
- 2.10. The current actual position is the Ites to the key variances set out in Appendix 2 As reported in previous monthise forecast outturn continues to anticipate that there will be a signific deficit position by the end of the financial year, in line with the planneous wing-down of reserves to fund capital and one-off expenditure in 2012/Itis. forecast is supported by the actual overspend against predilbudget at the end of January.
- 3 Financial Planning and Budgeting: Earmarked Reserves Strategy

Overview

3.1. This section of the prort provides an update on the development of the Authority's strategy for the use and dialision of earmarked reserves and wider asset management.

Consolidation of Earmarked Reserves

- 3.2. Following the Authority sinsideration of a report on its Asset Management Strategy on 23 November 2012, the Financial Scrutiny and Audit Committee (FSAC) in February considered a further reportancial Planning and Budgeting: Earmarked Reserves Strategy and Asset Managemenis report set out a strategy for theolidation of the Albority's earmarked reserves and is included for informatio Applendix 4 Members should note that Appendix B to the FSAC report, Alseet Management Strategis not reproduced in these papers ashals already been considered by the Authority.
- 3.3. The FSAC endorsed a proposal to consolidate a number of earmarked reserves under the broad headings of:
 - x Property;
 - x Plant, Vessels and Equipment; and
 - x Premises.

- 3.4. It was noted that there would be a need to maintain a clear distinction between National Park and Navigatibalances within these three main reserves and that a number of fruitearmarked reserves would need to be retained after consolidation where the system to specific earmarked sums and also in respect of the PRISMA projects.
- 3.5. In addition, the Committee:
 - x approved a proposal to establish earlined reserves in respect of the ring-fenced funding received for **Thie**ity Broads and the Upper Thurne Enhancement Scheme, to support fective financial management;
 - x approved the closure of a number of of of lemearmarked reserves with the release of their remaining balances back to revenue budgets in 2013/14; and
 - x noted the recommended annual leveltesserve contribution and the current shortfall in planned reserve tributions up to 2015/16, supporting the proposed reserve movements set in Appendix A to the FSAC report.
- 3.6. The approved changes to earmarked reserves will be undertaken as part of the 2012/13 year end work in advantation 2013/14 financial year.
- 3.7. As set out in paragraph7 above, and subsequent to the February report to the FSAC, it has now become clear thatere is capacity to reinstate this year s £25,000 contribution to the Mutackrateserve, which had previously been considered to be unaffordable.king into account a projected underspend on other lines within buidget, making the contribution requires a net increase of £11,000 to the diveomecast outturn as set out in Appendix 3 Members approval for this contribution is sought.
- 3.8. Member approval is also sought forethfurther reserve contributions as set out below:
 - x it is proposed that any unplens within the Launches budget be transferred to the Plant, Vessels amplifiment reserve as it represents expenditure committed flore purchase of the new launch. The level of this underspend will be highly dependent the progress with the new launch moulding but is likely to be approximately £30,000;
 - x it is proposed that any underspæritchin the Asset Management budget be transferred to the Property reserve. The level of underspend will depend on billing by the Author's property consultain the PS, but is likely to be approximately £15,000; and
 - x it has been identified that incovinten in Navigation Works budgets of £4,000 relates to contributions from Salhouse Restoration Partnership and is part of work being undertake him with e PRISMA project. As a result it is proposed that a contribution to the PRISMA reserve is made in respect of these amounts.
- 3.9. In addition, it has been identified with January monitoring that the call upon the New Office Accommodation reserve, which was earmarked to

support the Authority's relocation to Yare House, has been significantly less than budgeted, resulting in a foredastance in the reserve of around £76,000 at the end of the year. It is projects this reserve be closed, with the balance of monies remaining at 31 March being transferred to a new earmarked reserve designated to support Athithority in delivering flagship projects and potentially including a contribution to developments at Whitlingham Country Park. Membersiews on the proposed transfer are sought.

4 Annual Investment Strategy

Overview

- 4.1. The Prudential Code for capital fineric local authorities introduced in 2004 requires local authorities, cluding the Broads Authority, to prepare an Annual Investment and Capital Financing (borrowißty) ategy. This strategy must be approved, before the art of each financial year, the full Council (or at an equivalent level in authorities without a Council).
- 4.2. Due to the Authority's purchase of the dredging operation from May Gurney financed by a loan from the Public Woboan Board, the Annual Investment and Capital Financing Strategy needs take account of the prudential indicators which the Prudential Coeleuires are considered by an authority that undertakes to borrow.
- 4.3. The Prudential Code aims to ensure that the capital investment plans of local authorities are affordable, prudent and aimable. A further key objective is to ensure that treasury management diencissare taken in accordance with good professional practice Prudential Code also sets the objective of being consistent with (and supporting) local strategic planning and local asset management planning.
- 4.4. The Annual Investment and Capital Financing Strategy includes the key prudential indicators that are necessaryan authority at has borrowing. The prudential indicators are designed to support and record local decision making in a manner that is publicly contable. At the beginning of each year estimates for the prudential indicators are set and agreed by Members. The actual indicators are then compute to the estimates once the annual accounts are produced in June each year.

Annual Investment and Capital Financing Strategy

4.5. The Annual Investment and Capital Financing Strategy for 2013/14 is attached aAppendix 5 for Members consideration.

Capital Financing

4.6. Capital borrowing powers are reviewedan annual basis as part of the budgeting process. However in practicer **bw** in g is limited to the acquisition of the dredging operation from May Gurney.

Financial Implications

- 4.7. There are no additional financial implications the Authority as a result of this report as the expenditure proposeduding the loan interest and capital repayments to the Public Works Loborard, have been incorporated into approved budgets.
- 5 Asset Management Premises Strategy

Overview

5.1. One of the key principles the recent reorganisation re-structure of the Broads Authority was the consolidation of the sand the focus of its main activity at two primary sites. This of the report outlines the need for a decision regarding the lease of the Ludhard FBase site in order to support the delivery of this enarching principle.

Ludham Field Base

- 5.2. The Broads Authory was previously consulted tonis issue at its meeting of 24 June 2011 through the Dockyard Development (exempt report) and more recently on 16 March 2012 through the iscensitrategy (exempt) report. It has been agreed in principle to lease the Field Base to a third party, in order to save on running costs and generateorime. This decision took into account the Authority's financial propositivith strong reserves and declining revenue income.
- 5.3. Following the iihial decision to retain the asset and generate an annual income, and after consultation with NPS property consultants (NPS), advertisements were placed in JQIQ11 to gauge interest in the potential lease of the Field Base.
- 5.4. A number of applications of interest were received but subsequent feedback from both NPS and the potiantlessees has shown that the ten year lease period offered, particularly as these was offered contracted out of the Landlord and Tenant Act 1954 (LTA 1954), would not be sufficient to give security to potential tenants and justiff investment required for their operational needs. It has been stated thaterm of at least 50 years, but ideally longer, would be of interest.

Summary

- 5.5. Members views asought regarding a longer term of lease for the Field Base, with consideration given to the roof a lease term of between 50 and 99 years as set out in recommenda (ix) habove
- 6 Standing Tender List: Piling Contracts

Overview

6.1. This section of the port outlines the processourch which contractors have been invited and assessed for inclusion on a standing list of contractors for the undertaking of piling work. The standing list will be in place for a maximum of three years and will allow for selective tendering.

Background

- 6.2. In 2012/13 the Authority has used external contractors to deliver three piling projects. With navigational dredgingnating a very high priority in the Construction Team s forward programines anticipated that further piling work will need to be outsourced. Typidangowork includes the re-piling of 24hr moorings and the maintenance or construction of navigational structures, such as channel markers and dolphins.
- 6.3. Section 15 of the Anthy's Standing Orders relating to Contacts sets out a procedure for selective tendering from anding list of appred contractors. This Standing Order applies where the Authority or appropriate committee has decided that invitations to tender committee to be limited to those persons or bodies whose nameseaincluded in a list compiled and maintained for that purpose.
- 6.4. The benefits of selective tendering by standing list will include:
 - x increased time efficiency (open tendering requires publication of a tender advert for a minimum of 28 days);
 - x reduced costs (a published tenaderert typically costs £500); and
 - x assurance of contractor competency and health and safety management.
- 6.5. Contractors on the standing list beaused for piling works of up to a maximum contract value of £150,000.

Selection Process

- 6.6. In accordance with Standing Orderal Fadvert for expressions of interest for inclusion in a standing list was published in the Eastern Daily Press and on the Broads Authority website.
- 6.7. The following contractors expressednterest in inclusion in the standing list:
 - x Miles Waterscapes;
 - x Land and Water Services Ltd;
 - x Amis Piling and Dredging;
 - x D & R Marine:
 - x BAM Nuttall;
 - x Drake Towage;
 - x Olympic Ltd;
 - x J Breheny Contractors Ltd;
 - x G T Rochester Plant:
 - x Renosteel Construction; and
 - x Red 7 Marine.
- 6.8. Each of these contractors when the sent a questionnaire (for reference, a sample questionnaire is included Appendix 6) which covered the following areas:

- x company details;
- x project experience;
- x work capability;
- x sub-contracting;
- x health and safety; and
- x insurances.
- 6.9. Each submitted questionnaire waseweid with the purpose of checking that the details provided met the approxiteria stated in the questionnaire.

Outcomes

- 6.10. Nine of the eleven contractors who expressed an interest submitted a completed questionnaire. Of these encontractors, the following two comprehensively provided all the informan required and fulfilled the criteria for approval:
 - x J Breheny Contractors Ltd; and
 - x Land and Water Services Ltd.
- 6.11. It is therefore recommended that the Authority appersor these contractors for inclusion on the standing list as set out in recommental (bai) in above
- 6.12. The following six contractors itted good questionnaires, however the submitted health and safety information not provide evidence of a procedure to manage hand arm vibration syndrome (HAVS):
 - x Miles Waterscapes;
 - x D & R Marine;
 - x Drake Towage;
 - x Olympic Ltd;
 - x G T Rochester Plant; and
 - x Red 7 Marine.
- 6.13. It is recommended that the Authority approves these contractors for inclusion on the standing list subject to subject to deequate additional information. In line with the Authority's health affects apolicy, in order to gain approval these contractors are required hove they have a system in place for managing exposure to bibration and HAVS.
- 6.14. One remaining contractor, BANVIttall, submitted a good questionnaire however the insurance certificates provided show their limit of public liability insurance to be £2,000,000. Section 30 of the Ayuthôtitnding Orders states the amount northyarequired to be £300,000. It is therefore recommended that this contractappisroved for inclusion on the Standing List subject to their aibting additional public liabilitover to a minimum of £5,000,000.

Management of he Standing List

- 6.15. The standing list may be reviewed as deemed appropriate. Upon each review the following steps will be undertaken:
 - x all contractors on the standingvillable contacted at least four weeks before the review and askedthey wish to remain on the list;
 - x all projects executed using standing list will be reviewed and any contractor who has not meeting the requirements the specification ethod statements or risk assessments) will be removed from the list; and
 - x contractors not on the standingvinst, have expressed an interest in being included on it, may be recommended the Authority for inclusion upon submission of an adequately coeffed questionnaire.
- 6.16. The standing list will be newed on a three year by sis (the next review being undertaken in time for approval by the Authority in April 2016). Upon renewal, the full process will be repeated by an advert for expressions of interest will be published and all rested contractors will be invited to complete an approval questionnair enew standing list of competent contractors will then be put to the Authority for approval.

Background Papers: Nil

Author: Titus Adam / Rob Holman / Tom Hunter / Angie Leeper

Date of Report: 6 March 2013

Broads Plan Objectives: None

Appendices:

Appendix 1 Consolidated Income and Expenditure to 31

January 2013

Appendix 2 Summary of Key Actual Variances as at 31

January 2013

Appendix 3 Summary of Movement in Forecast Outturn

Appendix 4 Financial Planning and Budgeting: Earmarked Reserves Strategy and Asset Management (Financial Scrutiny

and Audit Committee report)

Appendix 5 Annual Investment Strategy 2013/14

Appendix 6 Example Piling Contractor Standing List Approval

Questionnaire

ManagementStatementasat Ja	anuary2013							APPENDIX.
INCOME	Consolidated Annual Budget 2012/13	Consolidated Useof Earmarked Reserves	Consolidated Forecast Outturn	Consolidated Forecast Variance	Consolidated Profiled Budget to January2013	Consolidated Actual to January 2013	Consolidated Actual Variance asat January 2013	e Commentaryon forecast consolidated variance
NationaParkGrant	(3,774,799)	r	(3,774,799)	r	(3,774,799)	(3,774,	799) r	
NavigationCharges							-	
HireCraftTolls	(1,074,000)	r	(1,061,000)	(13,000)	(1,074,000	0) (1,061	1,722)	Forecasoutturmasbeenreducedby £13,000ncluding£6,000 (122278) elatesto HireBoatLicencencencome. Increase duse of online payment acility has led to earlier eceipt of payment in 2012/18 esulting the positiva actual variance. The forecast idditional ncome (£15,000) redicted from adjacent waters has been transferred from the Other Toll Incomedine. The forecasoutturm as been reduced by £8kin
Privat@raffolls	(1,692,000)	<u>r</u>	(1,699,000)	7,000	(1,679,830)	(1,696,1	197) 1	6,3iglitofthelatestactuafigures.
ShortVisitTolls	(47,500)	<u>r</u>	(35,625)	(11,87	5) (44,78	30) (2	5,988)	Shortvisitsalesaredownasaresultofthebadweatheroutturn (1867:923)thasbeenreviewedn lightoffigure fromoutlets.
OtherTollIncome	(18,750)	<u>r_</u>	(18,750)	<u>r_</u>	(18,750)	(16,95		Forecasadditionalncomefromadjacentwaterstransferretb Privat@rafffolls.£6,00@lireBoatLicencencometransferred ,7970mHireCrafffolls.
InteresReceived	(40,000)	r	(40,000)	r	(27,500)	(8,04	r 49) (19	9,451) Féxeti hteres i spayableonmaturit y finvestment.
	(6,647,049)	r	(6,629,174)	(17,875)	(6,619,659)	(6,583,7	08) (35	951)
OPERATIONS								
Construction Maintenance Construction Maintenance Salaries	1,039,720		1,036,370	r 3,350	866,433	845,64	9 20,78	SabriesadjustedorimpactofO%payaward2012/13(Original budge11%).
Equipment/Jehicles Vessels WaterManagement	485,000) 15,000	579,713 182,500	(79,713) 47,500	410,001	484,47: 33,703		Budgeted 60,000 contribution be reversill not be made 2012/13 ncludes 78,000 arried orward from 2011/12 or acquisition of Uniflotes and additiona £10,000 x penditur for electric outboard notors in addition the capita purchase f7 vehicles at a cost of £110,000 and the deposition a new JCB (£21,000) as increase of x pendituren 2012/13. The forecaso of £110,000 and the deposition a new JCB in respect of a planned underspend which as been transferred to Project sudget sto support his activity in future An overspends anticipated in Navigation budgets which arises from a contract to radditional redging works at a cost of £100,000 and costs of the Hydrographi survey (approximately £6 £20,000).
				,300	,,,,,	55,700		2012/1Budgetisnotexpectedobefullyspentduetorevised plannedactivitlevel,andforecasoutturmicludesdepositor
LandManagement	123,500	28,985	145,450	7,035	114,325	92,387	21,93	8 purchas@fFenHarveste(fundedfromreserves).

ManagementStatementasat Ja	•	Consolidated	Oznaslidata d	0	Canadidatad	Canadidatad	Consolidated	APPENDI X
	Consolidated AnnualBudget 2012/13	Useof Earmarked Reserves	Consolidated Forecast Outturn	Consolidated Forecast Variance	Consolidated Profiled Budget to January2013	Consolidated Actual to January 2013	Actual Variance asat January 2013	Commentaryon forecast consolidated variance
								AdditionaexpenditurenrelationtoBreydonWater(£60,000 formodelling(notecontrachasbeenawardedbutexpenditure willnotbeincurredintilMarch2013)and£50,00(fundedrom reservesf)orprovisionofmoorings)partlyoffseby additional incomefromGreatYarmoutlPortAuthority£50,000see below)Repilingworkshavebeenundertakein November2012 atStokesby,budgetealt£40,00althoughfinalcosis approximatel£21,000)ndBeccle\$£60,000cbeccompleted in January2013).tisproposedoreinstatehe£25,000 contributiotoMutfordLockreservein 2012/10/hichhad previouslybeendeferredOtheradjustmentsavebeenmadeto reflectatesactivityplansincludingeducedspendunderthe "OtherNavigationWorks'budgeandincreasedostsfortree
Practica Maintenance	368,580	55,000	453,580	(30,000)				maintenancetHowHill.
	2,246,800	98,985	5 2,397,613	(51,82	8) 1,897,8	<u> 1,6</u> 4	18,560	249,332
Ranger Salaries	519,880		538,590	(18,710)	457,290	470,620	(13,330	(1)
RangerServices	219,500 739১স্ট	80,000 80,00	384,770 923ან	(85,270) (103 √ 8€	<u>207,5</u> 4 664ଙ୍ଗ	2 190,075 660 5 9:	17,467 4,137	Theforecastariance elatest othead ditional expenditure or the Breydon Waterlaunch, which will be delivered n 2012/13 had dition, the capital purchase of 3 vehicles at a cost of £53,000 has increase expendituren 2012/13 hefore cas outtur and use of earmarke deserves avebeen reduce do reflect he slippage of fitout workson the new launch (es), which are now anticipate darly in the next financial year. This activity will mainly be funded from the launch replacement eserve.
Safety	105,520		129,000	(23r480)		1 109,604	(21,820	Actuabverspendindincreasedorecasoutturmelatesto purchasofHAVSequipmentTheforecasoutturmasbeen increasedotakeaccountfstandbypaymentshargedothis b) linewhichwerenotin theoriginabudgetprofile.
AssetManagement	100,160		99,600	r 560	80,353	75,962	4,391	
Volunteers Managemen& Admin	43,660 160,070		51,100 157,750	(7,440) r2,320	36,383 133,392	132,444	948	Actualoverspendindincreasedorecasoutturmelatesto) equipmentostsandincreasedraining:osts.
	409,410	<u> </u>	437,450	(28,040)	337,91	2 360	<u>,191 (2</u>	2,279)
Operation a ncome	(251,940)		(319,840)	67,90	00 (167,451)	(268,70	08) 101	E50,000 Pating to transer of responsibilities for Breydon Water not included in the originabudge that been received from Great Yarmout IP or that thority Incomer elating to Trinities's outstanding the remaining actual variance arises from Fen Management income which is being received through the year but has been profiled to be received December 2012 March , 22013.
						ì		
OPERATION SOTAL	3,143,650	178,985	3,438,583	(115,948)	2,733,184	2,400,73	8 332,44	46

PLANNING STRATEGY

ManagementStatementasat Ja	anuary2013							APPENDIX
	Consolidated AnnualBudget 2012/13	Consolidated Useof Earmarked Reserves	Consolidated Forecast Outturn	Consolidated Forecast Variance	Consolidated Profiled Budget to January2013	Consolidated Actualto January2013	Consolidated Actual Variance asat January 2013	Commentaryon forecast consolidated variance
Developmen M anagement	272,320	15,000	285,590	1,730	236,927	239,471	(2,544	Actuabverspendesultsfromadditionasupporfor developmentontroactivityagreedtobefundedfromreserves) butnotincludednoriginabudget.
Strategy& Projects								
Strateg& Project§alaries	440,010		423,880	f16,130	366,678	353,515	13.163	CancellationfLoundproject(£20,73@)ndimpactof0%pay awardn 2012/13.
	107,500		<u> </u>					Theforecas butturn for the schudgets were revised in November in light of incomerceive dand actual planned
Biodiversit§trategy Partnerships/HLF	107,500	r	131,267	(23,767) r	56,043	52,269 r	3,774	activity;esultingn a netincreasen forecasof£23,767.
Strateg& Projects	65,000	23,814	87,000	1,814	54,922	70,659	(15.737	Increasen projecteexpenditureelatestodeliveryofclimate changeadaptatioplanconsultationvork (£5,000a)ndcostof maintaining programment of conservation easily (£5,000a) thoughtore cash as now been reduced based on actual planned activity and the anticipated lippage of the works at Hardley Flood Weir.
Waterway& Recreation							<u> </u>	
Strategy	90,000		90,000	r	67,500	65,196	2,304	EnvironmenAgencyfundingforUpperThurnehasbeencarried
Projec€unding	169,000		97,837	₹1,163	83,500	66,867	16,633	forwardrom2011/12Workiscurrentlyocussedndeveloping projectplanandforecasteducedn Novembein lightofactual workanticipateth 2012/13Forotherprojectsproject strategiesrebeingdevelopedn 2012/13Withtheconsequence thatfewerprojectswillbereadyforimplementation theyear.
SDFtransfetoreserves	150,000	150.00	150,000	r	153,184	153,184		r
Managemen& Admin	133,020	150.00	15QM 145,050	(12,030)	11250c)110,851	1ሰ25ያረ 120,005	(9,154	r AdjustmenforpostsnotfundedfromPlanningDeliveryGrantin 2012/13Forecasoutturmeducedby£5,000cranticipated) loweradministratioexpenses.
Planning& Strateglyncome	(107,500)	· ·	(198,542)	91,04		(136,86	2) 63	AdditionalncomehasbeenreceivedromNorfolkCounty CouncitofundworksatHardleyWeir(£20,000)hcome receivedn relatiortotwodargeplanningapplications (DitchingharMaltingandPegasus)asincreasedheactual totalncomeresultinign theactualvarianceAccruedncome from 2011/12ortheUpperThurneremainsoutstandingandis beingpursuedTheforecasincomeforDevelopment Managementasbeenincreasedby£10,000n Januarybased on 11/15ehigherthananticipateithcomdevels.
Planninga Strategyrcome	(107,500)	<u>' </u>	(196,542)	91,04	(73,747)	(130,80	2) 63	, i interriginali articipate di comae vers.
PLANNINGOTAL	1,319,350	188,814	1,362,082	146,08	32 1,168,35	1,096,8	304 71	,553
RESOURCES								Actuabverspendelatestostaffsurveyandotherconsultancy costsTheforecasoutturiforStafffraininghasbeenincreased by £10,000 NovembeandtheHumanResourceforecasby £5,000 Decembein light of additionate cruitment and advice
HumanResources	155,780		173,800	(18,020)	130,317	146,742	(16,425	o)costs.

ManagementStatementasat J	lanuary2013							APPENDIX
	Consolidated Annual Budget 2012/13	Consolidated Useof Earmarked Reserves	Consolidated Forecast Outturn	Consolidated Forecast Variance	Consolidated Profiled Budget to January2013	Consolidated Actualto January2013	Consolidated Actual Variance asat January 2013	Commentaryon forecast consolidated variance
Finance Insurance	329,065		309,832	f19,233	286,547	256,883		RevisedstaffcostsornewfinanceeamstructurfromMay 2012n forecasoutturnActualunderspendrisesfromvarious smallunderspendsninsurancebankchargesindsalaries. Theforecasoutturnmasbeenreducednlightoflowerthan budgstatstristismeets
Governance	173,030		174,930	<u>(</u> 1,900)	144,188	146,187	(1,999)	budgeteoprinting:osts. Actualunderspendesultsfromdifferenceoprofileas significanexpendituraowexpecteoperofileas significanexpendituraowexpecteoperoperofileas significanexpendituraowexpecteoperoperoperoperoperoperoperoperoperope
Communications Visitor Control Voolt	289,790		276,210	fl3,580	239,325	219,903	19,422	hasalsobeenreducednlightofactuabosts. Actualunderspendesultsromvariousminorunderspends across/isitorCentres/achStationandBoatTrips,including lowerthanprofiledmaintenanceostsTheforecasincomefor
VisitorCentre& Yacht Stations	450,133		444,070	r 6,063	398,316	386,138	12,178	boattripshasbeenreducedoreflecthelimitedincome predicted March.
CollectionofTolls	103,300		105,470	r(2,170)	82,158	87,278	(5,120)	
ICT	236,000	12,655	235,278	13,376	216,821	202,321	14,501	Actualunderspendrisingfromvarious:mallunderspenden computemaintenancehardwarendsoftwarendgets.
	100,000		105.000	(25.000	75.000	. (7.470	7.500	ActualnderspendesultsromQ2invoiceoutstandin@2 invoice(£40,000)ceivedn Decemberandforecasoutturn nowincreasedurthein lightofhigherthananticipated
Legal	635,000	23,999	125,000 1,317,891	(£5,000)			7,522	quarterlycosts. The fore cas variancer esuls from additional coss reating to developmen of the newworkshop at the Dockyar dand the cost of the Authority selocation of Yare House. The fore cas dos to frelocating of Yare House has been reduced by £20,00 to November based on the actual cost sincurred The actual overspendinises from payment for Dockyar development works and Yare House fit outworks not included no riginal budge throfiles A final payment for cost selating o Dragonfly Housein 2011/12 nd prior years has been made to Defrand confirmation of the final position on the accounts currently awaited.
						<u> </u>		Theactual/arianc@esult@romthepaymenbfannual subscription@hichwerenotincludedntheprofileforthestart oftheyear.Theforecasoutturmasbeenincreaseoutpef4,000
Managemen& Admin	235,620		(197,000)	<u>(6,410)</u>			7,509)	in lightofadditionaboolcarmaintenancendacquisitionosts. The actualvarianceresults fromout standing income elating to contributionayment for Dragonfly lousereception and rental of carparking space for 2012/13 and lower than profiled income from Yach Stationmoorings Theoriginabudget included £ 20 kin relation to a grant for Norwich Station from the City Council This funding eased n 2011/12 crecast resource is come has been reduced by £18 kin light of actual (Yach \$33) to inncome.

Consolidated AnnualBudget 2012/13 RESOURCESTAL 2,485,868 Sa6,654 3,207,511 (684,990) 1,965,160 Consolidated Consolidated Consolidated Consolidated Consolidated Consolidated Consolidated Actual to Actual to January 2013 January 2013 2013 Commentary on forecast Consolidated Actual Variance as at January 2013 2013	
Forecas but turmas been reduced or effect the members of staffeaving in 2012/13 an addition a barry forward will be required not the 2013/12 budge in respect of staffeaving in 2012 (2013). Here we have a staffeaving in 2012 (2013). Here we	
Reorganisationsts 110,500 33,100 77,400 2,172 r(2,172) thisyear.	
PensiorLumpSumPayments 58,000 58,000 r r r r r r	
STEPtransfetoreserves	
STEP r 69,128 70,145 (1,017)	
Actualvariancærisesfromsomeoutstadinginvoices dating toequipmen purchases lifficultieis i dentifyin igand for purchas eand issues with the original budge iprofiles which are due to the difficult in the PRISM budge it which operate is na different imescal it othe Authority is nancial year. The experience of this year is activity should norm	re
PRISMA r	
Contributions from Earmarked Reserves	
Plannin@eliveryGrant (45,000) (45,000) r (24,858) r	
Forecasoutturmeducectoreflectoweruseofreservetofun	ınd
NewOfficeAccommodation (8,999) (8,999) r (8,999) r relocationtoYareHouse.	
MobilePhone (1,655) (1,655) r (1,655) r	
<u>[EG] (4,813) r (4,813) r (4,813) r </u>	
SustainablDevelopment (150,000) (150,000) r (153,184) r	
AssetManagement r r r r	
PRISM r (275,073 (275,073 r (20005) (20005) r (20005) r	
FenManagementEquipment (28,985) (28,985) r (28,985) r Section106Agreements r 5,000 5,000 r r	
STEP r (69,128) (69,128) r	
LaunctReplacement (80,000) (80,000) r (37,221) r	
Mutfordlock (5,000) (5,000) r 1,500 r	
(50,000) (50,000) r	
(Color) (Color)	
Dockyard/essels Equipment (15,000) (15,000) r (15,000) r	
Dockyar&iteMaintenance (15,000) (15,000) r r r	
г (404,453) (404,453) г (612,418) г	
NETEXPENDITURE 7,117,368 r 7,694,824 (577,456) 5,523,687 5,690,505 (166,818)	
(SURPLUS)DEFICIT 470,319 1,065,650 (505,331) (1,095,972) (893,203) (202,769)	
EarmarkedReserve Balanceasat _ , , _ Balanceasat	
Movements March 2012 Transfersin Transfersout January 2013	
PlanninDeliveryGrant (521,564) r 24,858 (496,707) 0	
NewOfficeAccommodation (85,103) (54) 9,053 (76,104) 0	
MobilePhone (16,550) r 1,655 (14,895) 0	
IEG (4.813) r 4.813 r 0	
Sustainablevelopment (75,142) (112,500) 153,184 (34,458) 0	
AssetManagement (74,346) r 0	
PRISMA (205,573) (298,329) 460,904 (42,997) 0	
FenManagemenEquipment (50,647) (37,500) 28,985 (59,161) 0	

ManagementStatementasat J	anuary2013							APPENDIX
	Consolidated AnnualBudget 2012/13	Consolidated Useof Earmarked Reserves	Consolidated Forecast Outturn	Consolidated Forecast Variance	Consolidated Profiled Budget to January2013	Consolidated Actualto January2013	Consolidated Actual Variance asat January 2013	Commentaryon forecast consolidated variance
Section O6Agreements	r	(5,000)	r	(5,000))	0		
STEP	(79,924)	(78,489	91,3	67,046)	0		
LaunchReplacement	(150,36	9) (16,8	75) 37	,220 (130,024)	0		
MutfordLock	(270,374	(1,50	O) r	(271,874)	0		
DredgingDisposal	(182,950)) r	45,000	(137,950)	0		

0

60,000 (135,433) 53,877 (40,459)

(1,586,454)

970,917

Dockyard/essels Equipment DockyarditeMaintenance

Total

(164,056) (71,836) (1,953,247) (31,377) (22,500)

(604,124)

The current ctual underspent be explained by the follow knew variances (variances of +/r £10,000):

Consolidatedncome & Expenditume a81/01/2013	£000s
Actual income	F 401
Actual expenditure Actual surplusor period	5,691
Actual Sulpidadi period	
Profiledsurplusor period	
Variance (actuaurplusess profil@dverse)	203
Explainedby (key variances only):	
Income	
Net income variance (adverse)ced short visitisandoutstandinighterest income	
Operations	
Construction and Maintenanc Salarie (underspend) costs lower than dgeted	21
Equipment, Vehicles and Vessels (overspend) nicle purchases (capital)	
Water Managemen (tunderspend) delayed invoicing ndredging contract	150
Land Managemen(funderspend) evised planned activity level	22
Practical Maintenan(cenderspend)outstandingnvoices(Breydon, Stokesby, Beccles)	131
Safety (overspend) urchase of HAVS equipment	101
Operationsncome(favourable) BreydonWaterandFenManagemenincomenotprofiled	IOI
Planning and Strategy	
StrategyandProject§alaries(underspend)salary costs lower bloodingeted	13
StrategyandProject(overspend) limate change consultation, servation ppraisals	
ProjectsFunding(underspend) projects have been slower to developtic tiparted	17
PlanningandStrateglyncome (favourable)gher thamanticipateplanningncome	63
ChangeManagement and Resources	
Human Resource (overspend) unbudgeted taff surveyndadditional consultance osts	
Finance and Insurance (undersperiod) er tha anticipated alary audit and insurance osts	30
Communication (underspend) ower costs of out of descrival areal ucation activity	19
VisitorCentreandYacht Statio(numberspend)various maintenance underspends	12
ICT (underspend)arioussmallmaintenance, hardwandsoftware underspends	15
Premises(overspend) Unbudg@diedHouse relocationdDockyard development costs	
Resourcedncome (adverse) moval of NCC grant funding Norwich Yacht Station	
Prisma (overspendi)udget profilessuewithtimingof workendactivity	
Total key variances	

The current forecast outstasmoven adjusted m the level previous stages to Members for the reasons outlined low:

Forecast Outtuans a31/03/2013	£000s
Forecast Outtu(surplus) deficits at 30/11/2012 reported to Broads Authority	
Forecast Outtu(surplus) deficits at 31/01/2013	1,066
Movementin Forecast Outtusarplus) deficitince lasteport to Broads Authority	50
Explainedby movements:	
Income	
PrivateCraft Tol(slecrease)Forecast adjustedsed olatest acturaceipts	8
Operations	
Land Managemen(fincrease)Inclusionof Fen Harvesdeposithotinoriginabudget forecast MooringsMaintenanc& Repair (decrease)uced costs of Stokesby works	29
Other Navigation Worksecrease)djustedbased olatest actualsdincome noint forecast	
Site Maintenan(increase)Additionalcontractor costs at How Hill	18
MutfordLock (increas€)einstatement of resemmetribution	11
Rangers(increase)Cost of Breydon rangersimmfginabudget forecast	15
Launches(decrease)Slippageof new laun@toutworks	
Safety (increasc)stof standlippayments nbitidgeted withialaries	10
Planning and Strateg	
Other Project(secrease)SlippageonHardley FlooMeirproject	
Development Management Income (incritations) income higher tamatricipated	
Strategy& Projects Income (incre2008e)ibution Biosecurity & Modadland Catchment posts	
Change Management and Resources	
Legal (increase)ligher level of billin@uarte2	15
Events (decrease)ostsonOutdoonFestivapreparationNower thamticipated	
Education(decrease) Lower actualsts	
Human Resources (decrease)untaryredundancpayments falling2013/1(carryforward)	
Net totabf variousinorResources adjustmeets thatOk	11
Reserves	
Fen Management Equipm@increase)Use of reserv@r Fen Harvesdeposit	
New Office Accomodat (ollecrease) Lower than ticipated se of reserve supportelocation	76
LaunchReplacement Reser(decrease)Lower forecast use due to slfppage Launch	30
	49

Financial Scrutiny and Audit Committee 12 February 2013 Agenda Item No 6

Financial Planning and Budgeting: Earmarked Reserves Strategy and Asset Management Report by Head of Finance and Directof Change Management and Resources

Summary:

This report sets out the isstees considered in determining the appropriate level of earmarked resenvalances in future years and seeks the endorsement of the Financial Scrutiny and Audit Committee for the proposed earmarked reserve strategy.

Recommendations:

- (i) That the Committee considers the considers the management of earmarked reserves set out in the report an Appinendix A and determines the preferred level of contribution to reserves achieved in the 2014/15 budget with regard to the potential calls upon reserves set out in Appendix C.
- (ii) That the Committee determines paths erred approach to consolidation of earmarked reserves from the options set out in paragraph 4.3.
- (iii) That the establishment of earmarkederves in respect of ring-fenced income as set out in paragraph 4.4 be approved.
- (iv) That the release of funds fritimose earmarked reserves with a minimal balance into 2013/14 budgets and the clossfurtheese reserves as set out in paragraph 4.6 be approved.

1 Background

- 1.1 As part of the discussion of the Asstanagement Strategy its meeting on 23 November 2012 (and subsequently iromed during the discussion of the 2013/14 budget on 18 January 2013) Brancheds Authority agreed that the Financial Scrutiny and Audit Committee be tasked to review the Authority s earmarked reserves in order to dentiene the appropriate balances to be held in each reserve.
- 1.2 At its meeting on 23 November the Broads Authority further noted that an annual contribution of aminium £(250,000) would be necessary in order to provide for the future maintenance the Authority s assets, although noting that further work is require take account of the management and maintenance of its public sites sashmoorings, and supported the principle that these earmarked reserves be comed into three main headings (the National Park and Navigation elements which would need to be recorded separately), as follows:

- x Premises (Dockyard Site Maimance / New Office Accommodation);
- x Plant, Vessels and Equipment (Ngation Vessels and Equipment / Fen Management Equipment / Launch Replacement Fund); and
- x Property (Dredging Disposal Sit/es/Mutford Lock / Asset Management).
- 1.3 Finally, the Authoritagreed that further, modetailed work should be undertaken to identify financial commitments the next three to five years in order to determine the appropriate minimum levels of funding for each reserve.
- 2 Overview of Curret Reserve Position
- 2.1 As at 31 March 2012, the Auithyor reserves stood at £(3,812,567) de up of earmarked reserves of £(1,953,265), general national park reserves of £(932,830) and navigation reserves of £(926,472). Since 2008/09, earmarked reserves have remained consistent around 50% of the Authority s total reserve balance. For informationable 1 below sets out the actual movements in reserves over the ipper 2006/07 2011/12, during which time the Authority s reserves increased 81%. This compares with an average increase across councils of 36% in the same time period.

Table 1 Broads Authority Reserves 2006/07 2011/12

Reserve:	2006/07	2007/08	2008/09	2009/10	2010/11	2011/12
Earmarked						
GeneraNationaPark						
Navigation						
Total Reserves						

- 2.2 The forecast outturn for the oturfinancial year, 2012/13, anticipates a significant draw-down of both gen (Naltional Park and Navigation) and earmarked reserves to fund the Authors relocation to Yare House, construction of the new Dockyard facility, capital works at Breydon Water and the purchase of moorings and variotesms of capital equipment. The impact of this deficit budget and draw-down of vesses to restrict the Authority's capacity to make contributions to reserves in 2013/14 and 2014/15, particularly from Navigation degets, as there is acquirement in this period to build the general Navigation resee back to the recommended minimum level of 10% of net expenditure.
- 3 Current Earmarked Reserve Balances
- 3.1 The current balances of earmarkeeserves (as at 31/12/12) and a brief description of their purposes and lattest plans for contributions / withdrawals are set out below:

¹ In accordance with proper accounting practice the treatment within the Authority's Statement of Accounts and financial systems, reserves are refeto throughout this report as credit (negative) balances.

² Audit CommissionStriking a Balance: Improving councils decision making on rese**rAuedit** Commission, December 2012.

- 3.2 Asset Management (National Park) £(74,346)
 Reserve set up to provide for futepair and maintenance offhe Authority s
 recreation and countryside property assetsprioritised through the Asset
 Management Plan.
- 3.3 Fen Management Equipmen(National Park) £(59,161)
 Short-term reserve established to previor the selection and purchase of a Fen Harvester. The current balancekes account of a deposit paid in December 2012.
- 3.4 Implementing Electronic Government (National Park) £(0)
 Balance of grant supplied by ODPMh@ Office of the Deputy Prime Minister,
 now the Department for Communities lawcal Government) for the purpose
 of improving IT systems. This reserve has been closed in 2012/13 as the
 remaining balance has been used as planned to fund ICT licences and
 support costs.
- 3.5 Mobile Phone Upgrade(National Park 67% / Navigation 33%) £(14,895) A reserve set up to provide for the accement and acquisition of mobile phones.
- 3.6 New Office Accommodation (Nonal Park) £(76,090)

 Balance of Defra grant awarded to enable Authority to move to new premises.
- 3.7 Planning Delivery Grant (National Park) £(496,875)
 Balance of Defra and ODPM grants award to deliver the planning service.
- 3.8 Sustainable Development Fund (National Park) £(43,208) Balance of Sustainable Developmenfund grant supplied by Defra.
- 3.9 Section 106 Agreements (National Park) £(5,000)
 A reserve established for ring-fedcamounts relating to Section 106
 planning agreements which are held by Authority to offset the costs of
 development and are paid outabcordance with the agreement.
- 3.10 STEP (National Park) £(67,218)
 A reserve set up for a European grapart funded project relating to Sustainable Tourism in Estuary Parks.
- 3.11 Dredging Disposal (Navigation) £(137,950)

 Navigation Fund reserve to provide floor acquisition of sites for the disposal of sediment from dredging. Ast inteeting on 18a/huary 2013, the Broads Authority approved the purchase of conings site to be funded from this reserve. This transaction is reflected in Appendix A.
- 3.12 Dockyard Vessels and Equipment (Navigation) £(135,433)

 Navigation Fund reserve to provide flow fluture replacement and acquisition of vessels and equipment by the Dockyard Team.

- 3.13 Dockyard Site Maintenance (National Ra40% / Navigation 60%) £(40,459) Navigation Fund reserve to prove for the future maintenance and improvement of the Dockyard including the access road.
- 3.14 Mutford Lock Endowment Fu(Mavigation) £(271,874)

 Navigation Fund reserve for the future maintenance and repair of Mutford Lock.
- 3.15 PRISMA (Navigation) £(74,532)
 A reserve account set up for Europeaandrpart funded projects and trials relating to the development of sumatale techniques and methods for the dredging, treatment and use of sediment.
- 3.16 Vessel Replacement Fund (Navigation) £(130,024) Navigation Fund reserve for therehase of water borne vessels.
- 4 Consolidation of Farmarked Reserves
- 4.1 As set out in paragraph 1.2 abot/lee Broads Authority has agreed the principle of consolidating existienarmarked reserves under the following headings:
 - x Premises:
 - x Plant, Vessels and Equipment; and
 - x Property.
- In addition it is proposed that thmaining reserves which do not sit within the above categorisations could borsolidated into a further heading of other earmarked reserves, although these will continue to be held individually within the accounting system. The reserves maintained in respect of the STEP and PRISMA projects within tinue to be reported separately. Table 2 below sets out the projectable inces of earmarked reserves as at 31/03/13, after this coinsolon has been applied.

<u>Table 2 Summary of Projected Earmed Reserve Balances as at 31/03/13 following Consolidation</u>

Reserve	Allocation	Projectedbalance 31/03/13 (£)
AssetManagement	100%NationaPark	
DredgingDisposaSites	100%Navigation	0
MutfordLockEndowmenEund	100%Navigation	
PropertyReserve		(341,720)
FenManagementequipment	100%NationaPark	
Dockyard/esselsandEquipment	100%Navigation	
VesseReplacemenEund	100%Navigation	
PoolVehicleReplacement	67%NationaPark 33%Navigation	0

Plant, Vesselsand EquipmentReserve		(265,423)
NewOfficeAccommodation	100%NationaPark	
Dockyar&iteMaintenance	40%NationaPark	
D : D	60%Navigation	(0.4.000)
PremisesReserve		(91,090)
PlanningDeliveryGrant	100%NationaPark	
Sustainabl⊕evelopmen F und	100%NationaPark	
Implementin@lectroni@overnment	100%NationaPark	0
MahilaDhand Ingrada	67%NationaPark	
MobilePhoneUpgrade	33%Navigation	
Section 06 Agreements	100%NationaPark	
Other Earmarked Reserves		(571,601)
STEP	100%NationaPark	(79,942)
PRISMA	100%Navigation	(340,573)
Total Earmarked Reserves		(1,690,349)

- 4.3 There are two broad options for theodidasion of the Authority's earmarked reserves:
 - x A change in the presentationhefetarmarked reserves to members, rather than a complete amalganicant of the various balances, with reporting being undertaken at the levelhef sub-totals included in Table 2. This would support easier tracking the historic balances within the accounting system and minimise the risk of any audit queries.
 - Χ The closure of the current reserves listed within the Property, Plant, Vessels and Equipment and Premises reserve sub-totals above and transfer of the balances to newmearked reserve accounts with these headings (with separate National Park and Navigation reserves in each case). This would result in a losstoe ability to track individual amounts transferred into the reserves (famely it would not be possible to ensure that an amount transferred fthe Dockyard revenue budget would ultimately be spent on the Docky but rather that it would be spent on wider premises expenditure).a Assesult of this consideration, it would also be necessary to maintain a separate reserve account for the income received in respect the Mutford Lock Endowment Fund (£150,000), which is ring-fenced. In tiddi there are number of other earmarked reserves which in realityate to fully ring-fenced amounts, such as Section 106 Agreement megniwhich it would not be possible to treat in this way. This would in practice mean the creation of three larger, more generic, earmarked særves to be operated alongside a number of smaller specifreserves.
- 4.4 The Authority is currently in receipt of ring-fenced floordivagious projects but particularly the Upper Thurne Enhancement Scheme and works at Trinity Broads. These sums are restricted for onethe specific projects for which the funding is given and historically unspent amount in these budgets has been carried forward from year to yadith regard to the Upper Thurne in particular it has not been easydantify, plan and implement appropriate projects which meet the necessary deliterith the result that large budgets

have been rolled forward from one yeathbonext with either limited capacity to utilise them or as a means of building up a larger balance to enable a more significant project to be undertakthis approach risks distortion in the Authority s normal monitoring processtateads to large budgets which will inevitably underspend and adds compley to the budgeting process in tracking ring-fenced amounts. The useafmarked reserves in respect of these two budgets would resolve these isstates therefore proposed that at the end of the 2012/13 financial, year underspend on these two budgets be transferred to two new earmarked reserves. The amount to be transferred to an earmarked reserve for the per Thurne Enhancement scheme can be estimated at this point as approximate 70,000, whilst the transfer to any Trinities reserve will depend on the firealr-end position of that budget.

- Appendix A sets out in detail thovements into and out of earmarked reserves as currently anticipation the Authority s 2013/14 budget and Financial Strategy to 2015/16. This includes the reserves held for the STEP and PRISMA projects, although in lightton difficulty in forecasting the movements in these reserves (due to uncertainty around the timing of payments from the Lead Partner), they are simply reflected as being reduced to a zero balance in the year those project ends. This is because any amount in the reserve will either pents on the delivery office project or released back to the general National ParkNavigation reserve at the end of the project as appropriatal though there is no anipartion of any balance remaining at the end offetPRISMA project).
- 4.6 Appendix A also identifies a number of earmarked reserves which either currently have, or are peojted to reduce to, a relatively low balance position. This applies in particular to the Neophone reserve in 2012/13 and the Fen Management Equipment reserve in 2013/14. It is proposed that these smaller balances could be released back to tappropriate budget lines (ICT and Fen Management respectively) in 2013/14 and then ultimately (if unspent) returned to general balances at the entheffinancial year. It is anticipated the Mobile Phone reservenoney would be used tonfo the purchase of IT hardware during 2013/14.
- 5 Planned use of Reserves and Contributions to Reserves 2013/14 2015/16
- 5.1 The recent asset management report to the Navigation Committee and Broads Authority (Appendix³) Precommended that contributions to reserves of approximately £(250,000) per annumber be necessary in order to provide for a planned approach the traintenance and replacement of assets. This figure is broken down as follows:
 - x Premises £(30,000)
 - x Plant, Vessels and Equipment £(128,500)
 - x Property £(87,000)

³ Please Note: Appendix B has previously been circulated in Broads Authority papers and is not reproduced here.

- x Total £(245,500)
- The current capital spending plans th their associated draw-down of navigation reserves, mean that this leaf contribution to reserves is not currently achievable. In the 2012/13 budgety £(208,500) of this figure was budgeted, whilst the budget agreed 2013/14 by the Authority on 18 January 2013 provides for a contributio reserves of £(143,000), which includes an estimated £(40,000) incomment the sale of two launches and £(2,000) rental incomerisation to Mutford Lock.
- 5.3 The difference between the contributto reserves currently anticipated (as set out in Appendix A), and the recommed level of contribution (in other words, the additional contribution, not currently provided for in the budget, which would be needed to achieve theoremended level of contribution), is set out in table 2 below.

Table 2 Variance Between Anticipated and Recommended Reserve Contributions

Reserve:	2013/14	2014/15	2015/16
Property	85,000	60,000	35,000
Plant, Vesselsand Equipment	17,500	35,000	35,000
Premises	0	0	0
Total	102,500	95,000	70,000

- The contributions outlined able 2 would support additional expenditure (as set out in Appendix B) of £60,000 per an from the property reserve for the purchase and / or repition of moorings and £85,000 from the Plant, Vessels and Equipment reserve in 2015/16 for fittheut of a further Launch.
- 5.5 Chart 1 below shows the changes in Aththority s general National Park, Navigation and earmarked reserve balance from 2006/07 and projects the level of balances from 2012/13 to 201(5)/16 dotted lines) based on current plans. Earmarked reserves are projected to be significantly reduced in this financial year 2012/13 and there is last equent further draw-down under the current strategy in 2014/15 and 2015/16, resulting in earmarked reserves of around £(900,000) by the end of the period.

Chart 1 Historic and Projected Reserve Balances

- 6 Conclusion
- 6.1 The Committee is asked to consider levels of projected earmarked reserve balances as set out in Appendix A in view of the information in this report, the recommendations set out in Appendix B and the potential commitments and liabilities set out in Appendix C in order to give guidance on the level of contribution to reserve that Authority should aim to provide for in the 2014/15 budget.

Background Papers: Nil

Author: Rob Holman / Titus Adam

Date of Report: 30 January 2013

Broads Plan Objectives: None

Appendices: APPENDIX A Earmarked Reserve Strategy 2012/13

2015/16

APPENDIX B Asset Management Strategy (Broads Authority

23 November 2012 Agenda Item 11)

http://www.broads-

<u>authority.gov.uk/broads/live/authority/meetings/b</u>roads-<u>authority/2012/11-23/Asset_Management_Strategy.pdf</u>
APPENDIX C Overview of Reserves and Anticipated

Liabilities

Please Note: Appendix B has previously been circulated in papers and is not reproduced here. To view this paper, please follow the link above.

Pocoryo Crouping		Dror	ty Poconia			Diant 1	loccole and Facilia	mont Doconio			Dromicos Dosov:				Other Form	arked Reserves					
Reserve Grouping	A+		ty Reserve		5 M		essels and Equip		1	Navy Office	Premises Reserve		Diameter Deliver	Sustainable	Implementing	Mobile Phone			STEP	PRISMA	Total Formar
Reserve Name	Asset Management	Dredging Dispos Sites	Mutford Lock Endowment Fur		Equipment	Dockyard Vesse and Equipment	Vessel Replacement Fu	Pool Vehicle Replacement		New Office Accommodation	Dockyard Site Maintenance		Planning Deliver Grant	Development Fund	Electronic Government	Upgrade	Section 106				Total Earmark Reserves
National Park / Navigation Allocation	100% National Park	100% Navigatio	n100% Navigatio	n	100% National Park	100% Navigatio	n100% Navigatio	67% Nationa on Park 33% Navigatio		100% Nationa Park	40% National Pa 60% Navigation		100% Nationa Park	100% National Park	100% National Park	100% National Park	100% Nationa Park		100% Nationa Park	100% Navigati	ıdn
3alance 31/03/2012	(74,346	(182,95	0) (270,37	4) (527,67	0) (50,64	7) (164,05	6) (150,36	9) C	(365,07	72) (85,10	3) (71,836)	(156,93	9) (521,56	4) (75,142) (4,813) (16,550) 0	(618,06	9) (79,94	2) (205,57	73) (1,953,2
Transfers In Contribution to reserve from VESOOO451	0	C	0	C	(50,000	D) () () ((50,00	00)		C	C	0	0	0	0	0	(0 (50,0
Contribution to reserve from LAU000451	0	C	0	C	0	((22,50	0) C	(22,50	0) (0	C	C	0	0	Ō	0	C	()	0 (22,5
Contribution to reserve from PRM009451	0		0	C	0	9			9		(30,000)	(30,00)) <u> </u>	0	0	0	(5.000)	(F.00)	(0 (30,0
Contribution to reserve from DVM000451 Contribution to reserve from MLK000451 (rental income)	0		(2,000) (2,000	0) 0	(9	0	0	0	0	0	(5,000)	(5,000 0) (0 (5,0)
Transfers Out																					
Fen harvester purchase (30%)	0	C	0	C	28,98	5 (0		28,98	35 (15.000	15.00	0	0	0	0	O O	0	(0 28,9 0 15,0
Replacement cesspit purchase Secondhand weed harvester purchase	0		9		3 0	15,00	b C		15,00	ob (15,000	15,00	0	0	0	0	d	0		1	0 15,0
Launch purchase (tender and contribution to Breydon launch)	0	C	Ö	C	0	(110,00)D C	110,00		0	C	C	0	0	0	d	0			0 110,0
Repairs and maintenance works at Mutford Lock	0	C	5,00		0 0	(0	0) () (0	С	0	0	0	0	0	0	() (0 5,0
Proposed moorings purchase	0	85,00 52,95		85,00 52,95	p 0						9	0	0	0	0	0	0	0	(0 85,0 0 52,0
Breydon lay-by moorings works Yare House fit-out costs	0	52,95		52,95	5 0					9,01	3 0	9,01:	3 0	0	0	0	d	0		1	0 9,0
Serengeti support and maintenance costs	0	C	0	C	0	() C	0) (0 (0	C	C	0	4,813	0	O	4,81	3 (0 4,8
Mobile phones and SIM cards	0	C	0	C	0	(9	C	0	0	0	1,655	0	1,65			0 1,6
Consultancy work to deliver listed building and tree records Climate change research work	0		9	C	9	9				,	9	0	15,00 10.00		0	0	0	15,00 10,00	b (1	0 15,0
Archaeology work	0		d	C			7	7		ā d	1 1	0	5,00		0	o	d	5,00	6		0 5,0
Additional planning enforcement support	0	C	0	C	0	(C	C) (0	C	15,00		0	0	0	15,00			0 15,0
Transfers between reserves		45.00		45.00			ļ													(45.00	20)
Contribution from DDD000923 to PRI000923 Contribution from DSM000923 to PRI000923	0	45,00	ν <u>ο</u>	45,00	ν ο Λ	-	1	1		1 '	30,000	30,00	0	9	0	0	9	0		(45,00)	/Ψ) ()(0)
Contribution from DVE0009923 to PRI000923	0			C		60,00	DD 0		60,00	olo (30,000	30,00	0	0	0	0	0	0		(60,00) ()
Contribution from DSM000923 to DVE000923	0) (0	C	0	(41,83	6) C	0	(41,83	6) (41,835	41,83	5 C	0	0	0	0	C	(a de la companya de l
Balance 31/03/2013	(74,346	s) C	(267,37	4) (341,72	0) (71,662) (130,89	2) (62,86	9) C	(265,42	23) (76,09	0) (15,000)	(91,090)) (476,56	4) (75,142) 0	(14,895	(5,000)	(571,60	(79,94	2) (340,5	73) (1,690,
Transfers In Contribution to reserve from VESO00451	0					(60.00	0) ((60.00	10)				0		0	0		,	 	0 (60.0
Contribution to reserve from PRMO09451	0		i d	C	3 8	(80,00) C		(80,00		(30.000)	(30.00	0) 0	0	0	0	d	0		1	0 (30.0
Contribution to reserve from PCP000451	0	C	0	C	0	(C	(11,000) (11,00	d) (0	C	C	0	0	0	0	C	()	O (11,0°
Contribution to reserve from LAU000451 (sale of x2 launches)	0	C	0	(2.00)	0	9	(40,00	b) C	(40,00	(b) (9	0	C	0	0	0	0	0	(0 (40,0
Contribution to reserve from MLK000451 (rental income) Transfers Out	0		(2,000)) (2,000	0) 0	,	-	-	'	1 '	9	C	0	0	0	0	U	U	<u> </u>	1 '	0 (2,00
Fen harvester purchase (balance)	0	C	0	C	67,63	2 (0	67,63	32 (0	C	C	0	0	0	0	О	(0 67,6
Closure of reserve (transfer to revenue budget)	0	C	0	C	4,03) (0	0	4,03		0	C	0	0	0	14,89	5 0	14,89	5 () (0 18,9
Launch purchase (fit-out works)	0		9	C	9	100.00	80,00	p c	80,00		9	0	0	0	0	0	0	0			0 80,0
Proposed wherry purchase Dockyard Road (BA contribution)	0		9		9	100,00	D C		100,00	apo o	45,000	45,00	n o	0	0	0	O O	0			0 100,
LDF site specifics public enquiry	0		Ö	C	0	Č	0) 0			0	0	70,00	0 0	O	0	o	70,00	b (0 70,0
Archaeology work	0	C	0	C	0	C) C) C) () (0	C	5,00		0	0	0	5,00)	0 5,0
Document Management System	0	9	9	C	0	9	9 0	0 0	(9	0	45,00	0 0	0	0	0	45,00	0 (0 45,0
Pool vehicle purchase (Dacia Duster) Project Officer	0		0		0	(11,00	0 11,00	1 (9		40.00	0 0	0	0	0	40,00	h (0 11,0
STEP project expenditure / close	0	C	Ö	C	0	Č	o c	0			0	C	0	0	o	0	d	0	79,94	12	0 79,9
Balance 31/03/2014	(74,346	b) C	(269,37	4) (343,72	D) 0	(90,89	2) (22,86	9) C	(113,76	(76,09	0) 0	(76,09)) (316,56	4) (75,142) 0	0	(5,000)	(396,70	5) ((340,57	73) (1,270,8
Transfers In Contribution to reserve from VESO00451	0					(60,00	0) ((60,00	10)				0	0	0	0		,	ļ ,	0 (60.0
Contribution to reserve from VESU00451 Contribution to reserve from LAU000451	0			C	1 0	(60,00	(22,50	()	(22,50	(b) (1 1	0	0	0	0	0	d	0		1	0 (22.5
Contribution to reserve from PRMO09451	0	C	0	C	0	() C) .) (0 ((30,000)	(30,00)) C	0	0	0	o	0) (3 (30,0
Contribution to reserve from MLK000451	0		(25,000)) (25,00	()	C		(11.55	(11.5		9	C	C	0	0	0	0	0			0 (25,0
Contribution to reserve from PCP000451 Contribution to reserve from MLK000451 (rental income)	0		(2.000) (2,000	0	9		(11,000	(11,00	y) (9	0	0	0	0	0	0	0	(1	0 (11,0 0 (2,0
Transfers Out	0		(2,000	(2,000	ľ		1	1		1 '	1 1			1	9	i i	9		,	1	(2,0
Archaeology work	0	C	0	C	0	(C	C) (0	C	5,00		0	0	0	5,00			0 5,0
Landscape Partnership Bid	0	<u></u>	9	C	9	<u> </u>		0	(9	0	40,00	0 0	0	0	g	40,00	0 (0 40,0
Pool vehicle purchase (Electric vehicle) Project Officer	0		1 2					11,00	0 11,00	ηυ ()	1 7	0	40,00	0 0	0	0	O O	40,00	0	1	0 11,0
PRISMA project expenditure / close	0	Č	d	C	j		i c	i c		o c	d d	C	40,00	0	0	0	d	40,00		340,5	-
Balance 31/03/2015	(74,346	•) C	(296,37	4) (370,72	D) 0	(150,89	2) (45,36	9) C	(196,26	(76,09	(30,000)	(106,09	0) (231,56	1) (75,142) 0	0	(5,000)	(311,70	5) () i	0 (984,
Transfers In Contribution to reserve from VESCOCAE1					1	(60.00	b	1	(60.00	10)	1		_		-				,		0 (60.0
Contribution to reserve from VES000451 Contribution to reserve from LAU000451	0		1 7		1 7	(60,00	(22.50	0)	(60,00)	(up) (1 7	0	0	0	0	0	d	0			0 (60,0
Contribution to reserve from PRM009451	0		<u> </u>	C	0) C		(22,50		(30,000)	(30,00))	0	0	0	d	0			0 (30,0
Contribution to reserve from MLK000451	0	C	(50,000	0) (50,00	0)	C	C	C) ((0	C	C	0	0	0	0	0	(0 (50,0
Contribution to reserve from PCP000451	0		(2.00)	(2.00)	9	9	9 0	(11,000	(11,00	() (1 9	0	0	0	0	0	Q A	0	9		0 (11,0
Contribution to reserve from MLK000451 (rental income) Transfers Out	0		(2,000) (2,000	0	 	1	1	1	1 '	1 4			0	U	0	U	0	,	1 '	0 (2,0
Proposed wherry and crane purchase	0		0	C	0	150,00	b 0	, c	150,00	olo (0	C		0	0	0	0	0			0 150,
Dockyard Boatshed and Jetty	0	C	0	C	0	(C	C) (0	60,000	60,00		O	0	0	0	C	(D I	0 60,
Archaeology work	0	9	9	C	9	9	9 9	9 9		9 (C	5,00		0	0	O_	5,00	0 (0 5,0
Landscape Partnership Bid Balance 31/03/2016	(74.346	(C	(348.37	4) (422.72	0	(60.89	2) (67.86)	9) (11.000	(139.76	(76.09		(76.09)	40,00 (186.56) 0	9	(5.000)	40,00	6)	1	0 40,0
Daid 166 3 1/ 03/ 2010	(74,340	4 /	(340,37	1) (422,12	P) U	(00,69	4) (07,00)	(11,000	4/ (137,/0	(70.09				m, (70,144	, 0					4	(705,

	Projected	
Reserve	Balance as a	Potential Commitments and Liabilities
	31/03/2013	
		Mutford LocRenewal of lock chamber estimated at £1,000,000. Suggested balance of reserve
		support the seeking of match-funding.
		MooringsAuthority currently responsible for 62 moorings with recommended renewal of one m
		Estimated mooring life of 40 years. Precise replacement costs unknown, but could require appr
		£100,000 per annum.
		Other Asset©ther assets include pontoons, Tourist Information Centres and other land and wat
		including National Park assets. Detailed asset management plan and maintenance / repair strate
Property	(341,720	developed. Precise costs unknown.
1	,	Fen Management EquipmeReplacement Fen Harvester to be purchased 2013/14 (order placed).
		£100,000.
		Dockyard Vessels and Equipm Netw Wherry in 2013/14 estimated at £100,000 based on current
		contract. Further Wherry and Crane Barge in 2015/16 estimated at £150,000. Other equipmer
		costs estimated to require provision of £60,000 per annum.
		LaunchesRanger launches on a rolling 20-year replacement cycle (approximately £120,000 per l
		years).
		Pool Vehicles Pool vehicles on a rolling replacement programme including 4x4 vehicle in 2013/14
Plant, Vessels and Equipme		©ectric vehicle in 2014/15 (£11,000).
riant, vessels and Equipme	(200,12	Dockyard:Access road repairs scheduled for 2013/14. Precise costs unknown but Authority elei
		in the region of £45,000.
		Dockyard:Possible Boatshed and Jetty replacement in 2015/16 estimated at £60,000.
		Dragonfly Housectential additional costs for the Authority's occupation up to November 2012
Premises	(91 000	of these could be covered by a provision made in 2012/13 (see separate report).
Total	(698,23	•
10 (4)	(0,0,20	~/

Broads Authority Annual Investment and Capital Financing Strategy: 2013/14

1. Investment Principles

- 1.1. All investments will be in sterlingThe general policy objective for this Authority is the prudeimivestment of its treasulpalances. The Authority s investment priorities are:
 - (a) the security of capital; and
 - (b) liquidity of its investments.
- 1.2. The Authority will aim to achievine toptimum return on its investments commensurate with the proper levef security and liquidity.
- 1.3. The Guidance maintains that therbowing of monies purelto invest or onlend and make a return is unlawful. is Thauthority will not not such activity.
- 2. Specified and Non-Specified Investments
 - 2.1. Investment instruments identifiedusærin the 2013/14 financial year are all from the Specified Investment List, as set out below:
 - x term deposits with UK government coard touthorities (section 23 of the Local Government Act 2003);
 - x term deposits with UK. Apperan banks and building societies which have acceptable credit ratings (to be agreed with Sector using approved market indexes);
 - x money market funds with acceptable credit ratings (as above); and
 - x Debt Management Agency deposaidility (government backed).
 - 2.2. The use of other specified invests will not gendly be considered further at this timethology the Authority may potentially wish to seek long term investment to buy into one yearlonger term rates, subject to the availability of surplus cash.
 - NOTE: In practice the Authority places most of its surplus funds with Broadland District Council who include sums within their overall cash portfolio, which is currentlyested 50% in two pooled funds and 50% in money market funds. UK banks. The short-term money market returns which are received are then passed over to the Authority. This position reflective lack of resources available to manage investments in-houseand the financial arrangements currently in place with Broadland District Council.

3. Hedging

3.1. If the Authority enters into anytractual arrangements above £100,000 which involve foreign currency, the ize of the Treasurer and Financial Adviser will be sought on the advisativities hedging the exchange risk before entering into the contract.

4. Liquidity

- 4.1. Based on its cash flow forecastise Authority anticipest that its fund balances in 2013/14 will range wheth £1,500,000 and £40,0,000. The exact sum will be highly dependent on the timing of spending against externally funded initiatives (esquistainable Development Fund).
- 5. Capital Financing (Borrowing) Principles
 - 5.1. The key indicators are in the table below, and a commentary follows:

Prudential	2013/14	2014/15	2015/16
indicator			
Estimate of capital	£450,000	£200,000	£200,000
expenditure			
Authorised limit for	£500,000	£500,000	£500,000
external debt			
Operational	£300,000	£300,000	£300,000
Boundary			

5.2.Affordability

The prudential code indicatofor affordability asks the Authority to estimate the ratio of financing costs to nevenue stream. However as the only current borrowing was to finance the isition of the dredging operation from May Gurney, the financing costs have a zero effect on the bottom line of navigation income and expenditure as the dredging operation (financing costs and ongoing running cost including and ditional capital expenditure) are less than or equal to the cost paid to but to May Gurney in the past. It is therefore felt that indicator is not appropriate for use by the Authority in this instance.

5.3.External Debt

Prudential indicators in respect ofternal debt must be set and revised taking into account their affordability. is through this means that the objective of ensuring that external disbtkept within sustainable, prudent limits is addressed year on year.

Therefore the Authority I wailt this time only borrow to finance the capital expenditure incurred on the acquisition the dredging operation from May Gurney.

5.3.1. Authorised limit

The Authority will set for the homorhing financial year and the following two financial years an authoristimit for its total external debt, separately identifying borrowing from other long term liabilities (excluding pension liability and government grants deferred). It should be noted that the Authorithes not have any other long term liabilities at present or plans to have anythine future. This prudential indicator is referred to as the authorised limit is shown in the table above.

5.3.2. Operational Boundary

The Authority will set for the homming financial year and the following two financial years apperational boundary for its total external debt. This predential indicator is refer to as the operational boundary and is shown in the tableove. The operational boundary is based on the Authority's estimatenost likely, i.e.prudent, but not worst case, scenario.

5.4.Capital expenditure

The Authority will make reasonable estimates of the total of capital expenditure that phans to incur during the front ming financial year and at least the following two financial year. This prudential indicator will be referred to as estimate of capita penditure and is included in the table above.

5.5.Treasury Management

The Prudential Code requires authorities to set uppetrsliffor it exposure to the effects of changes in interestsrate owever, as explained above under paragraph 5.1, the current rowing costs will be not be an additional cost to the Authority. The Aboutity has borrowed at axebi interest rate, thus reducing its exposure to changes in interestes. This prudential indicator is therefore not considered necessary in this instance.

5.6. Maturity structure of borrowing

The Prudential Code requés authorities to set upper and lower limits with respect to the maturity structures defoitowing. However as the Authority only has a single loan this indicatement considered relevant.

- 6. End of Year Investment and Capital Financing Report
 - 6.1. The Authority will provide a report its investments and capital financing activity at the end of the financial yearpart of its final accounts reporting procedure.
- 7. Fidelity Guarantee Insurance
 - 7.1. The Authority has in plac adequate financial guarantee insurance arrangements with Zurich Municipal apart of its overall insurance management arrangements.

PILINGCONTRACTORSTANDINGLIST APPROVALQUESTIONNAIRE

Noteson Questionnaire

Aspartofyourapplication to the Piling Contract of tanding is tyou are asked to fully complete the question nair providing any additional information or supporting documentation where necessary.

Applying Contractors ill be assessed nseveral aspects overed nthe question naire. Note on these aspects and the approvabriterizare as below:

1. CompanyDetails

Pleaseprovideall details as requested bection

Approvalrequirescompletion of all requested details

2. Project Experience

Pleaseprovideanyrelevantdetailsofrecentpilingprojects hat demonstrate ood experience particular lyrojects involving work on or close towater courses.

Approvalrequiresdemonstration frelevant project experience

3. Work Capability

Pleas e provide any relevant de tailso favailable piling equipment and types of piling work your company is setup to under take.

 $Approval will not be based on this section but details provided will assist the {\tt Authority} with project planning$

4. Subcontracting

Subcontracting or kwithin a project sgenerally not desirable except where specialist service are required. Assymbcontract ous edas part of a contract will require approval from the Authority.

If you are likely to employ subcontract of a typicabiling project then please provided etails in this section.

Approvalwill be subject to assurance that the named Contract is capable of undertaking all or most aspects fa piling project.

5. Health& Safety

This section requires you to provide document in addition to this question nair to demonstrate our company sompliance with health & safety egislation.

A health% safetypolicy(signed and dated and reviewed within the last 2 years)'s required n Section 2(3) of the Health and Safety at Work Act 1974

- x Wherean employer of five or more peoplemus to repare a writtens tatement of his generabolicy, or ganisation and arrangement for healthands a fety at work, keep it up to date by revision and bring it to notice of his employees.
- x If you employless than five people, whils tyou may not have a writtem olicy you do have to have a policy. It his is the case please provided etails of how you ensure the healthands a fet yo f yourstaffand company and ertakings. Fease, you may wish to use the HSEPolicy Template on the HSE website.

In addition to your health & safetypolicyplease also provide an exampler is kassessment and methods ta temen for a relevant project. The risk assessmens thou demonstrate that any significant is ksopecific to the task sor site have been identified and how these have been managed.

An adequate Health & Safety Policy Statement's required for approval

6.Insurances

Pleaseprovideevidence(e.g.copyofcertificates) the level of your insurance over relating oprofession and demnity and public liability.

Evidence of finimum level of £5,000,000 rboth public liability in surance and professional demnity in surance sequired for approval

1. COMPANYDETAILS

 $It is not acceptabl \verb§+ oleave any partsoft his section blank$

CompanyName,Address,Tel, Fax,Email & Companywebsite	ġ
Name& position person completing his application	
I clearlyunderstandherequirementofthisdocumentandtot canstatethattheinformatioprovidedsbothtruthfulandcor	3
Signature	Date
Othemamesthecompanyhasbeenknownby in thepast5 years	Numberof Employeesin ApplicantCompany

2.PROJEC'EXPERIENCE

	ExampleProject1					
Projectoutline	(eg.locationclientonwaterorland, special equirements)					
Pilingdetail	(eg.pilesectionlengthandmaterialandpilerunlength)					
Datecompleted						
Additionaldetails provided(optional)	YES / NO					
ExampleProject2						
Projectoutline						
Pilingdetail						
Datecompleted						
Additionaldetails provided(optional)	YES / NO					

ExampleProject3						
Projectoutline						
Pilingdetail						
Datecompleted						
Additionaldetails provided(optional)	YES / NO					

3. WORKCAPABILITY

 $Pleas distava ilable plantande quipment for piling project \\ \text{s.type} \\ \text{soft parametric.} \\ \text{percayator} \\ \text{s.ranes} \\ \text{float} \\ \text{s.to} \\ \text{percayator} \\ \text{s.to} \\$

Plant& equipmentavailableforpilingprojects		
Typesof piling work considered (pleasetick)	Onland	Onwater
Sheetpiling Timber		
Sheetpiling Trenchsheets		
Sheetpiling SteelU & Zsheets		
Tubularsteelpiles(300500mmØ		
Timberpiles (300400 mnsquare)		
Alderpolepiling		

4. SUBCONTRACTING

 $In \ relation topiling work splease provided etails of any tradesors ervice \textbf{y} ouw ould normally subcontract not towhom.$

 $\label{thm:pleasestout} Pleases et out or enclose \textit{your procedur} \textbf{\textit{\&for selection}} and assess \textit{\textit{ment}} f competent subcontractors.$

Trade/serviccontracted	Subcontractor

Procedur€orsubcontractspelection

5. HEALTH& SAFETY

i. Competen Health & Safetymanager/advisor

Name& Jobtitle/positionofH&Sadvisor/manage(includingcontactletailsif different
tothoseprovided in Section 1)
Levelofcompetencye.g.qualificationsaccreditationspearsofexperiencessite
manager, yearsof experiences H&Sadvisor/manager)
The state of the s

ii. CompliancevithH&Slegislation

Doesyourcompanyhavemembershipota recognised afetyscheme?						
Υ	//N	(Deletæsappropriate)				
If yes, please provided etails belo	W					

You must provide the following documentatio im support o f this application

- 1. Health& SafetyPolicyStatemen(signedanddated)
- 2. Exampleriskassessmentandmethodstatemen produced for a recentpilling project

6. INSURANCES

Pleaseprovideevidenceofyourcompany insuranceoverwithregardtothefollowing:

- Indemnityforinsuranc@gainstclaimsinrespectofemployersliabilityand/or publicliability. (Taenountnormallyrequiredforpublicliabilityinsurance coveris£5,000,000)
- 2. Indemnityforinsurancægainstclaimsin respectofmatterselatingto the adviceor serviceprovided. (The amount normally required for professional indemnity insurances £5,000,000)