

NOTICE OF MEETING

Meeting:	CABINET
Date and Time:	WEDNESDAY, 4 JULY 2018, AT 10.00 AM*
Place:	COUNCIL CHAMBER, APPLETREE COURT, LYNDHURST
Telephone enquiries to:	Lyndhurst (023) 8028 5000 023 8028 5588 - ask for Jan Debnam

PUBLIC PARTICIPATION:

*Members of the public may speak in accordance with the Council's public participation scheme:

(a) immediately before the meeting starts, on items within the Cabinet's terms of reference which are not on the public agenda; and/or

Email: jan.debnam@nfdc.gov.uk

(b) on individual items on the public agenda, when the Chairman calls that item. Speeches may not exceed three minutes. Anyone wishing to speak should contact the name and number shown above.

Bob Jackson Chief Executive

Appletree Court, Lyndhurst, Hampshire. SO43 7PA www.newforest.gov.uk

This Agenda is also available on audio tape, in Braille, large print and digital format

AGENDA

Apologies

1. MINUTES

To confirm the minutes of the meeting held on 6 June 2018 as a correct record.

2. DECLARATIONS OF INTEREST

To note any declarations of interest made by members in connection with an agenda item. The nature of the interest must also be specified.

Members are asked to discuss any possible interests with Democratic Services prior to the meeting.

3. PUBLIC PARTICIPATION

To note any issues raised during the public participation period.

4. RESOURCES FOR THE DELIVERY OF FUTURE PLANNED DEVELOPMENT (Pages 1 - 4)

To consider increasing the staffing establishment to address increasing demands arising from current and future development in the District.

5. LITTERING ENFORCEMENT - LITTERING FROM VEHICLES OUTSIDE LONDON (KEEPERS: CIVIL PENALTIES) REGULATIONS 2018 (Pages 5 - 22)

To consider the use of new powers allowing local authorities to take action against littering from vehicles.

6. ACQUISITION OF NEW COUNCIL HOMES - SUPPLEMENTARY BUDGET APPROVAL

The Housing Revenue Account budget for 2018/19 includes an original capital programme budget of £18.552 million. This will be supplemented by £1.564 million as a result of rephasings from 2017/18. The capital programme budget currently includes £3.8 million for the acquisition of additional properties.

An opportunity has arisen for the Council to acquire an additional 16 newly built housing units, with the proposed funding coming from the HRA's acquisition and development reserve.

Approval is sought for a supplementary budget of £4.5 million, to increase the number of much needed new units to be acquired and to provide scope for other potential projects. Decisions on individual sites or properties will be made by the Housing Portfolio Holder, subject to the budget being increased in accordance with the above.

This supplementary budget will form part of the Council's Financial Monitoring in due course, and would appear at that point as pre-approved.

RECOMMENDED:

That the Council be recommended to increase the 2018/19 Housing Capital Budget by £4.5 million.

7. ANNUAL PERFORMANCE AND PROVISIONAL BUDGET OUTTURN (Pages 23 - 40)

To consider the Council's performance and provisional budget outturn figures for 2017/18.

8. ECONOMIC DEVELOPMENT STRATEGY 2018-2023 (Pages 41 - 74)

To consider an updated Economic Development Strategy to cover the period to 2023 and to recommend it to the Council for approval.

9. ORGANISATIONAL STRATEGY 2018-2022 (Pages 75 - 86)

To consider and approve the Council's Organisational Strategy for 2018-2022.

10. HUMAN RESOURCES STRATEGY (Pages 87 - 98)

To consider an updated Human Resources Strategy.

11. ICT STRATEGY 2018-2022 (Pages 99 - 124)

To consider the Council's ICT Strategy for 2018-2022 and to recommend it to the Council for adoption.

12. PROCUREMENT STRATEGY (Pages 125 - 144)

To consider and approve and update to the Council's Procurement Strategy.

13. CONTAMINATED LAND STRATEGY (Pages 145 - 186)

To consider an updated Contaminated Land Strategy and to recommend it to the Council for approval.

14. OUTSIDE BODY APPOINTMENTS

To appoint the Leisure and Wellbeing Portfolio Holder to serve as this Council's representative on the Recreation Management Strategy Steering Group; and also as this Council's representative on the Waterside Gym Management Committee (in the place of Cllr McEvoy).

To:

Mrs D E Andrews J E Binns Mrs J L Cleary

Councillors

M R Harris

E J Heron (Vice-Chairman) J D Heron Mrs A J Hoare B Rickman (Chairman)

Councillors

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Agenda Item 4

PORTFOLIO HOLDER: PLANNING AND INFRASTRUCTURE

RESOURCES FOR THE DELIVERY OF FUTURE PLANNED DEVELOPMENT

1. INTRODUCTION

1.1 This report considers the staff resources which will be needed to deliver the enhanced levels of growth proposed in the district in the Local Plan 2016-2036, to the high environmental standards Members and local communities expect in such an environmentally sensitive area. The report considers resources in the planning and open space service areas.

2. THE DEMAND ON RESOURECES

- 2.1 The workload of the two Planning Service areas Policy and Strategy (which includes Environmental Design) and Development Control has increased significantly over the past 18 months in particular. The teams are currently resourced at a level to reflect the 'restrained' growth of the current and previous planning strategies for the area. Members will be aware that the changes in National Planning Policy have required the Council to plan for much higher rates of development in its review of the Local Plan. The Local Plan agreed for submission to the Secretary of State by Cabinet and Council on 6th June 2018, will increase the rate of new housing building, doubling and then trebling it over the next few years to meet the new local housing targets. To ensure that these major new housing developments are well planned and deliver high quality schemes, additional resources will be required. Areas of work where a particular need for extra skills and capacity gave been identified are:
 - Environmental design (Landscape and Urban Design)
 - Policy and Plans
 - Major scheme development management
 - Planning Delivery and Enforcement
- 2.2 Outside the Planning Service areas, the planned growth will also have a significant impact on the workload of the Open Spaces team. There will be a significant increase in the amount of public open space provision, including new provision of significant areas of natural recreational greenspace land which need to be provided and then managed and maintained to mitigate the recreational impact of the new residential development on the New Forest and Solent/Southampton Water nature conservation sites of international importance. There are also a number of existing cases relating to open space matters (including the transfer of land) that will only be satisfactorily addressed through the deployment of additional resources.

3. **RESOURCE REQUIREMENTS**

Environmental Design

- 3.1 The Environmental Design Team are mainly responsible for:
 - Master-planning and Design Guidance Supplementary Planning Documents
 - Securing good design through pre-application discussions and the negotiations of planning applications. (Both buildings and open spaces.)
 - Design and implementation of a programme of habitat mitigation projects
- 3.2 It is proposed to increase the current team of three officers to five, with the addition of an extra senior landscape architect/urban designer and an additional Landscape Architect to the team.

Policy and Plans

- 3.3 The Policy and Plans Team are mainly responsible for:
 - Local Plan and Supplementary Planning Documents
 - Supporting Neighbourhood Planning
 - Cross boundary working on strategic planning matters
 - Community Infrastructure Levy and Infrastructure Delivery Plan
 - Implementation and monitoring of mitigation projects and Community Infrastructure Levy.
- 3.4 Capacity within the team at a senior level needs to be maintained and it is proposed to add capacity to the team by the employment of an additional Planning Graduate career graded post, to build resilience into the team.

Major scheme development management

- 3.5 The Development Control Team are mainly responsible for:
 - Managing pre-application negotiations
 - The processing and decision making on planning applications
 - Planning appeals
- 3.6 There will be a significant increase in the volume and complexity of major development applications. There has already been an internal restructuring within the existing teams to respond to this challenge (funded by fee increases), creating more capacity at a senior officer level to deal with major development projects. In addition, a further senior post is required to supplement current levels of resource.

Planning Delivery and Enforcement

3.7 There is currently a need for resources and structures within the planning service areas to ensure development is implemented to our required standards. With Government performance measures giving great weigh to speed of decision-making, too often detailed matters have not been fully resolved before the grant of planning permission, with planning conditions and legal agreements left to subsequently sort out details. This has given rise to a number of issues, but particularly relating to the delivery of infrastructure and in particular the quality of open space being provided.

3.8 It is proposed to create a new Planning Delivery and Enforcement Team, with responsibility for monitoring the implementation of development, Community Infrastructure Levy, Legal Agreement requirements, together with the planning Enforcement function. Three new posts will be created; A Site Monitoring Officer, a Planning Delivery Assistant and an additional Senior Planning Enforcement Officer.

Open Space Service

- 3.9 New residential development within the district is required to mitigate its impact on the European nature conservation sites it affects. All new residential development places increased recreational pressures on both the New Forest and Solent/Southampton Water European sites, and this impact must be mitigated to enable development to proceed. The Council's adopted (and future) mitigation strategy require the provision and management of significant new areas of natural recreational green spaces as well as other public open spaces.
- 3.10 Open Space provision is an area of work that straddles service areas across the Council and has generated issues for the Council, both in terms of staff time to secure the provision of well-designed open spaces (as part of development) (Planning Service) and financial resources to pay for the longer term management and maintenance of public open spaces (Open Spaces Service). The Council's Open Space service has an increasingly important role to play in ensuring open space is provided, managed and maintained to ensure it continues to provide the necessary recreational mitigation, and is available for public enjoyment.
- 3.11 Additional resources are needed to undertake the land transfer process and to liaise with planning services over the satisfactory implementation and 'sign off' of open spaces for hand over to the Council. Funding is required for two new posts: an Open Space Transfer Officer and an Open Space Transfer Assistant.

4. FINANCIAL IMPLICATIONS

- 4.1 The maximum cost of the additional staff resources in the Development Control Service and the Policy and Strategy Service is £267,000. Two principal funding streams have been identified that will, over time, generate the necessary income to cover these costs. They are, additional fees related to the pre-application and planning application process, and work chargeable to Community Infrastructure Levy and developers' contributions income. These two funding streams should generate an average income of £270,000 per annum, although the flow of income may not be even. (It will depend on when development comes forward.)
- 4.2 The additional posts in the Open Spaces Team will cost up to £88,600, and will, in time, be funded by increasing charges on developers for land transfers processes and through charges for taking on management and maintenance of the open space land.

5. CRIME & DISORDER IMPLICATIONS

5.1 Good design and land management ensures places and open space are safe for users.

6. ENVIRONMENTAL IMPLICATIONS

6.1 Achievement of high quality environments is the key to achieving planned growth in a sustainable manner in an environmentally sensitive area.

7. EQUALITY & DIVERSITY IMPLICATIONS

7.1 None

8. PORTFOLIO HOLDER'S COMMENTS

8.1 I support the recommendations below.

9.0 **RECOMMENDATIONS**

- 9.1 It is recommended that Cabinet:
 - a.) approve expenditure of up to £267,000 on additional staff in the Policy and Strategy and Development Control Service areas, as set out in this report, and approval of the following posts:

Principal Planning Delivery Officer (Team Leader) Planning Graduate/Trainee (Policy and Plans Team) Senior Environmental Design Officer Landscape Architect Planning Delivery Assistant Site Monitoring Officer Senior Development Management Officer Senior Planning Enforcement Officer

b.) approve expenditure of up to £88,600 on additional staff in the Open Spaces Service area, as set out in this report, and approval of the following posts:

Open Space Transfer Officer Open Space Transfer Assistant.

For further information contact:

Background Papers:

Louise Evans Service Manager Policy and Strategy 023 8028 5588 Louise.evans@nfdc.gov.uk

David Groom Service Manager Development Control 023 8028 5588 david.groom@nfdc.gov.uk

Steve Jones Service Manager - Open Spaces and Operations 023 8028 5588 <u>steve.jones@nfdc.gov.uk</u> None

Agenda Item 5

CABINET – 4 JULY 2018

PORTFOLIOS: ENVIRONMENT AND REGULATORY AFFAIRS AND COMMUNITY AFFAIRS

LITTERING ENFORCEMENT – LITTERING FROM VEHICLES OUTSIDE LONDON (KEEPERS: CIVIL PENALTIES) REGULATIONS 2018

1 INTRODUCTION

- 1.1 This report
 - provides an overview of a new enforcement regime in respect of littering from vehicles introduced by the Littering from Vehicles Outside London(Keepers: Civil penalties) Regulations 2018 ('the Regulations');
 - summarises the steps required to use the new powers; and
 - requests Cabinet's approval of the Council making use of the new powers and the necessary delegations to officers.

2 BACKGROUND

- 2.1 The Council is a principal litter authority for the purposes of Part IV of the Environmental Protection Act 1990 ('The Act'). The Act places a statutory duty on the Council to ensure that the land within its area is, so far as is practicable, kept clear of litter and refuse.
- 2.2 The Act provides that a person is guilty of a criminal offence if he "throws down, drops or otherwise deposits any litter in any place" in the area of the Council which is open to the air and "leaves it". The following apply -
 - A person who is guilty of such an offence shall be liable following a criminal conviction to a fine not exceeding £2,500.
 - Where there is reason to believe that a criminal offence has been committed the person may be offered a fixed penalty notice to discharge any liability to conviction for that offence. The amount of a fixed penalty shall be specified by the principal litter authority.
 - The Council has currently set the fixed penalty at £80.00, discounted to £50.00 if paid within 10 days of issue.
 - If the fixed penalty notice is not paid, the Council should take prosecution action.

The Council makes use of these powers in the discharge of its statutory duty to keep land free from litter.

- 2.3 The Department for Environmental Food & Rural Affairs (DEFRA) has identified that, in cases of littering from vehicles, it is difficult to identify which person in a vehicle committed the offence.
- 2.4 As a way of trying to tackle this issue in London, powers were conferred on Borough Councils in London to impose a penalty charge on the owner of a vehicle from which litter is thrown. Recent legislation, the Regulations, have conferred similar powers on authorities in England. These Regulations came into force on 1 April 2018.

3 POWERS CONFERRED BY THE REGULATIONS

Civil penalty notices

- 3.1 District Councils which have a statutory duty to collect litter are now able to hold the keeper of a vehicle responsible for littering offences committed from it. A civil penalty may be imposed if there is reason to believe that a littering offence has been committed from the vehicle.
- 3.2 The amount of any civil penalty should be the same as the amount set for the fixed penalty notice under the Act. If the civil penalty notice remains unpaid after 28 days, there is provision to double the amount due and it becomes recoverable as a civil debt or as if payable under a county court order.
- 3.3 As set out above, the Regulations have been introduced to overcome the difficulties Councils had in identifying the offender with sufficient certainty to take enforcement action. The powers to issue fixed penalty notices and prosecute under the Act are both subject to the criminal burden of proof 'beyond reasonable doubt'. The new civil penalty powers are subject to the civil burden of proof 'on the balance of probabilities'.
- 3.4 There are provisions in the Regulations for persons to appeal against penalty notices, both via a written representations procedure to the Council and following this to an external adjudicator.

4 HOW THE POWERS FIT WITH THE CURRENT FIXED PENALTY REGIME

4.1 The new powers do not replace the fixed penalty notice powers in respect of littering offences. However, it is only possible to issue a civil penalty under the Regulations, or a fixed penalty under the Act for littering in respect of any one littering offence. Either notice can also be cancelled at any time before it is paid. Detailed procedures are set out in the Regulations.

5 USE OF THE POWERS IN LONDON 2012-2017

- 5.1 The use of the powers in London, since their introduction, has been minimal.
- 5.2 DEFRA commissioned a Scoping Study for Research on Littering from Vehicles which was published in November 2015. The report highlighted a number of issues experienced by London Boroughs in implementing the new regime:
 - Setting up new systems to deal with the appeals process;
 - Difficulties with identifying littering offences using CCTV cameras;
 - Difficulties in back office functions dealing with criminal offences and civil contraventions;
 - Difficulties enforcing payments as there is no standard paperwork in place to enable bailiffs to obtain a warrant from the county court as currently happens with the Council's enforcement of parking Penalty Charge Notices;
 - Difficulties enforcing the notices as a civil debt in the county court;

- 5.3 Despite the difficulties experienced by the London Boroughs, the Regulations were made to extend the civil penalty powers to the remainder of England.
- 5.4 Chris Preston, DEFRA's Deputy Director of Resources and Waste has issued advice to local authorities on implementing the Regulations, in the form of a letter and Implementation Advice. A copy of this letter and the Implementation Advice are attached as **Appendix 1, parts 1 and 2.**
- 5.5 The letter stated that "it is of course up to you to decide how best to meet your statutory duties to keep relevant land clear of litter and refuse, and to keep the highways clean. I am writing to encourage you to make use of these new powers, and to provide advice on the steps you may need to take in order to do so". The Implementation Advice sets out that "any enforcement action should be proportionate and in the public interest".

6 DELEGATIONS

6.1 The Council operates an extensive scheme of delegation of powers to officers, which allows decisions to be taken quickly and efficiently within defined policies. To make use of the new powers, delegations are required to deal with the issuing of civil penalty notices and any subsequent appeals.

Source	Power Delegated	Delegated to
Section 88A, Environmental Protection Act 1990 and Littering From Vehicles – Littering From Vehicles Outside London (Keepers: Civil Penalties) Regulations 2018, Part 2	To be an authorised officer and to exercise the powers conferred on the litter authority in respect of penalty notices (fixed penalties)	Executive Head, Service Manager, Enforcement Manager, Enforcement Team Leader, Enforcement Supervisors Enforcement Officers, Dog Warden, Streetscene Senior Supervisor, Streetscene Supervisor
Section 88A, Environmental Protection Act 1990 and Littering From Vehicles – Littering From Vehicles Outside London (Keepers: Civil Penalties) Regulations 2018, Part 4	To carry out the functions of the litter authority following representations and adjudication	Executive Head, or Service Manager, Enforcement Manager, Enforcement Team Leader, Enforcement Supervisors

6.2 Proposed delegations are set out in the table below:

7 FEES AND CHARGES

- 7.1 As referred to above, the Regulations require that the amount specified for the civil penalty must be the same as the amount set for fixed penalty notices in respect of litter. Therefore, the civil penalty will be £80.
- 7.2 Whilst a fixed penalty may be reduced to £50 if it is paid within 10 days, the Regulations state that if a Council chooses to accept a lesser amount if it is paid within

a shorter period, that period is set as 14 days. For consistency, it is proposed that the Council does accept a lesser sum for early payment and that sum is agreed as £50.

8 OTHER ISSUES

- 8.1 Processes and procedures will need to be put in place to make use of the new civil penalty notice powers, including to deal with appeals and to pursue unpaid penalties.
- 8.2 The administrative processes to issue the civil penalty notices and deal with challenges will be undertaken by the enforcement team administrative staff.
- 8.3 Staff will also require training.
- 8.4 Whilst the Regulations are designed to make it easier to enforce against offences of littering from vehicles and although the burden of proof is reduced, enforcement officers will need sufficient evidence to interrogate the DVLA database to identify the keeper/owner of the vehicle.

9 WORKING GROUP

- 9.1 In order to address the evidential issue identified at 8.4 and to establish a cohesive approach with key partners in tackling this important issue, it is proposed to establish a working group with officers from:
 - Forestry Commission
 - National Park Authority
 - Verderers of the New Forest
 - Hampshire County Council
 - Any other authorities/ agencies as may be considered relevant.
- 9.2 This working group will consider the extent of the problem of littering from vehicles in the New Forest and identify how use of the new Regulations can be supported including enforcement options and publicity opportunities.
- 9.3 The working group should report back to Cabinet as soon as they are able.

10 CONCLUSION

- 10.1 The Regulations provide the Council with a new civil enforcement power in respect of littering offences that take place from a vehicle.
- 10.2 In order to make use of these powers, there will need to be an investment in the development of processes and procedures, staff training and updates to the Council's systems to deal with the new process.
- 10.3 DEFRA's review of the use of the powers in London shows that there was minimal uptake. However, DEFRA subsequently adopted the Regulations and have encouraged local authorities to make use of the powers.
- 10.4 Cabinet are asked to support the use of the new powers in the New Forest and agree to the recommendations set out below.

11 FINANCIAL IMPLICATIONS

- 11.1 Costs will be associated with setting up new procedures to process civil penalty notices up to and including the appeal stage and any subsequent enforcement action in respect of unpaid penalties. In addition, there will be costs associated with training staff and setting up IT solutions.
- 11.2 Any income from the payment of civil penalty notices is ring fenced and can only be spent on functions relating to litter and refuse (including keeping land and highways clear of litter and refuse), and enforcement against littering and littering from vehicles, graffiti and fly-posting and controlling and enforcing against the unauthorised distribution of free literature.
- 11.3 It is difficult to quantify possible income and associated costs at this stage.

12 CRIME & DISORDER IMPLICATIONS

12.1 The use of the civil penalty notice scheme is a way of dealing with a potential criminal offence through the use of the civil enforcement system.

13 ENVIRONMENTAL IMPLICATIONS

- 13.1 The aim of the Regulations is to assist with enforcing against littering offences and in turn reduce the amount of litter which is found within the Council's area.
- 13.2 It is not yet known whether the use of the new powers will reduce littering.

14 EQUALITY & DIVERSITY IMPLICATIONS

14.1 There are none.

15 PORTFOLIO HOLDERS' COMMENTS

- 15.1 **Environment and Regulatory Services** I fully support the new powers to fine the registered keeper of any vehicle from which litter has been thrown. It is an important extra tool in our fight against littering and we will work with our partners to prevent and catch those who throw litter from their vehicles
- **15.2 Community Affairs** As principal litter authority this new Regulation is a welcome resource in tackling littering from vehicles. I support the use of the new powers in the Forest and will welcome their early implementation.

16 RECOMMENDATIONS

- 16.1 That Cabinet support the use of the new powers conferred by the Regulations.
- 16.2 In particular Cabinet is asked to approve the following:
 - 16.2.1 The update to the Council's scheme of delegations set out at paragraph 6 of this report;
 - 16.2.2 The fees and charges set out at paragraphs 7.1 and 7.2 of this report; and
 - 16.2.3 The establishment of a working group as set out at paragraph 9 of this report.

For further information contact:

Robert Lane Service Manager -Streetscene 023 8028 5588 robert.lane@nfdc.gov.uk

Jamie Burrows Enforcement Operations Team Leader 023 8028 5588 jamie.burrows@nfdc.gov.uk

Background Papers:

Published documents DEFRA report: A Scoping Study for Research on Littering from Vehicles published in November 2015

02380 285588 amanda.wilson@nfdc.gov.uk

Amanda Wilson

Solicitor



Nobel House 17 Smith Square London SW1P 3JR T 03459 335577 defra.helpline@defra.gsi.gov.uk www.gov.uk/defra

Dear colleague,

10 April 2018

We are committed to reducing litter on our roadsides and verges and want to make it easier for you to enforce against those who litter from their vehicles. We recognise that it can be particularly difficult for enforcement officers to identify which person in the vehicle committed the offence. From April 2018, you have new powers to hold the keeper of a vehicle responsible for littering offences committed from it.

Using the new powers, you will be able to issue the keeper of a vehicle with a civil penalty of between £65 and £150 (default £100), which is set at the same level as the fixed penalty for littering in the area. The 'keeper' is presumed to be the registered keeper unless otherwise proven. Unpaid penalties can be recovered through the Traffic Enforcement Centre, in the same way as other similar civil traffic penalties.

It is of course up to you to decide how best to meet your statutory duties to keep relevant land clear of litter and refuse, and to keep the highways clean. I am writing to encourage you to make use of these new powers, and to provide advice on the steps you may need to take in order to do so.

As set out in the Litter Strategy, creating a change in littering behaviour requires a combination of improved education and awareness, plus provision of the right infrastructure, supported by proportionate enforcement. We are also therefore consulting on improved guidance on the use of your enforcement powers to tackle littering and related offences, which we propose to incorporate into the statutory Code of Practice on Litter and Refuse. I encourage you to give us your views. The consultation closes on 8 June 2018, and can be found online at https://consult.defra.gov.uk/environment/reducing-litter-proportionate-enforcement

Yours sincerely,

Chris Preston Deputy Director, Resources and Waste



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Implementation advice: Littering from Vehicles outside London (Keepers: Civil Penalties) Regulations 2018

Introduction

Our roads and highways are the gateways to our towns and cities, and yet verges, traffic islands, and roadside paths are often marred by unsightly litter. Potential investors and customers' impressions of an area can be significantly harmed if they have to drive past accumulated rubbish on their routes into town. It is therefore also in your interests to ensure that the area is clean and attractive, in order to support a thriving local economy.

These new Regulations enable district councils in England (outside London), and the Council for the Isles of Scilly, to issue a civil penalty notice to the keeper of a vehicle from which litter is thrown. This removes the need to identify precisely who threw the litter before you can take enforcement action against this anti-social behaviour. In this context, "district" includes authorities which may call themselves district, metropolitan, borough, unitary or any other name: it simply means the council for the district.

A civil penalty is a civil fine which unlike a criminal penalty, does not carry the risk of a criminal prosecution. The 'keeper' of a vehicle is presumed to be the 'registered keeper', but evidence may be provided by showing that the vehicle was 'kept' by another person at the relevant time: the liability to pay the civil penalty rests with the keeper of the vehicle at the time of the offence.

In this advice, we use the term 'fixed penalty' to refer to a penalty notice issued in lieu of prosecution under section 88 of the Environmental Protection Act 1990. We use the term 'civil penalty' to refer to a civil penalty notice issued under the Littering from Vehicles Outside London (Keepers: Civil Penalties) Regulations 2018.

It is up to you whether or not to use these powers. We are absolutely clear that any enforcement action should be proportionate and in the public interest. Any surplus income from these penalties is ring-fenced to be spent on your statutory functions of keeping relevant land and highways clear of litter and refuse, and on enforcement against littering, graffiti and so on.

This advice is merely a guide: the legislation always takes precedence. See: <u>http://www.legislation.gov.uk/uksi/2018/171/contents/made</u>

Comparison with fixed penalties in lieu of prosecution for littering

In the case of criminal offences such as littering, a successful prosecution will require evidence sufficient to prove the offender's guilt beyond reasonable doubt. While a fixed penalty may be issued where the authorised officer has "reason to believe" that the offence has been committed, it will still be necessary to submit evidence proving the offence beyond reasonable doubt in order to prosecute the offender if the fixed penalty is unpaid. Failure to pursue unpaid penalties will undermine the threat of enforcement, and their effectiveness as a deterrent.

To issue a civil penalty for littering from a vehicle, enforcement officers have to be satisfied that, on the balance of probabilities, litter was thrown from that vehicle. If a civil penalty is not paid on time, the penalty amount automatically doubles. You can recover unpaid amounts as a civil debt or via county court order.

Relationship between fixed penalties in lieu of prosecution and civil penalties for littering from a vehicle.

You can only issue either a civil penalty, or a fixed penalty for littering in respect of any one littering offence. You can also cancel either type of penalty at any time before it is paid.

If you issue a civil penalty notice but then cancel it before it is paid, you may still issue a fixed penalty notice in respect of the same offence.

If you issue a civil penalty notice and it is paid, you cannot subsequently issue a fixed penalty notice or bring a prosecution against anybody for the same littering offence.

If you issue a civil penalty but, before it is paid, you also bring prosecution proceedings against anyone or issue a fixed penalty notice in lieu of prosecution in respect of the same offence, the vehicle keeper's liability to pay the civil penalty notice is discharged. This applies whether or not any prosecution is successful.

Therefore, if you issue a civil penalty notice and the recipient provides evidence as to the identity of the litterer, you will need to consider whether this is a sufficiently compelling reason to cancel the original civil penalty. You may also (separately) decide whether sufficient evidence has been provided to pursue criminal enforcement action (a fixed penalty notice or prosecution) against the alleged litterer. However, you may only issue one – or no – penalty notice in respect of a single littering offence.

Adopting an enforcement policy

As with other penalties for environmental offences, we are clear that penalties should only be given when in the public interest to do so. Disproportionate enforcement activity, which is not supported by suitable education/communications and provision of disposal facilities, undermines legitimate messages against littering.

Councils remain accountable to local residents for the decisions they take, including decisions on when and how enforcement against environmental offences will be carried out. We therefore recommend that enforcement authorities should publish, promote and explain their enforcement policies openly, so that local residents can understand their approach. This should include details of:

- a. the offences against which enforcement action will be taken
- b. the level of penalty for each offence (particularly following any changes)
- c. details of any early payment discounts
- d. arrangements for issuing fixed penalties (by post, electronically etc.)
- e. policies on enforcement against juvenile offenders
- f. policies in the event of non-payment
- g. appeals (if appropriate)
- h. policies on the use of income from fixed penalties
- i. what records are kept, and how information associated with enforcement action is used.

Enforcement authorities may also choose to make clear their policies on when a fixed penalty should not be issued.

Cameras/ recording devices and evidence from the public

As part of setting your enforcement policy, you will need to decide whether you intend (or are willing) to take enforcement action on the basis of CCTV evidence, or evidence supplied by members of the public.

To issue a civil penalty for littering from a vehicle, enforcement officers have to be satisfied that, on the balance of probabilities, litter was thrown from that vehicle on the litter authority's relevant land.

You may take enforcement action on the basis of evidence supplied by members of the public provided that, in your opinion, the evidence is sufficient to meet the relevant standards of proof. You may decide to adopt a policy of only issuing a notice based on multiple public reports of litter from the same vehicle, or a pattern of behaviour.

If you wish to use evidence from a recording device (such as a CCTV camera or dash-cam in one of your own vehicles) in appeal proceedings, you will need to produce the recording(s) and a certificate stating the circumstances in which the record was produced must be provided (signed by a person authorised to do so by the litter authority which installed the device). ¹

If you intend to use recording devices to gather evidence in this way, you must ensure that you remain compliant with other relevant legislation, such as the Regulation of Investigatory Powers Act 2000, and the Protection of Freedoms Act 2012. The recording devices must be able to produce a record of the presence of a particular vehicle on the litter authority's land, and the date and time at which the vehicle is present.

Communications

If you have not previously carried out enforcement against littering from vehicles, before starting to issue penalties you should consider taking steps to inform local residents, and those driving through your area, of your intention to use these powers in future.

Before you can use the powers

Set the penalty level

Regulation 6 sets out how the amount of a fixed penalty is to be determined. The amount of a penalty for littering from a vehicle will be the same as the amount specified by the authority for fixed penalty notices for leaving litter. The amount of penalty may therefore vary from litter authority to litter authority, within the prescribed range.

Enforcement authorities can set fixed penalties for environmental offences within the ranges specified in the Environmental Offences (Fixed Penalties) (England) Regulation 2017. From 1 April 2018 for littering offences the range is between £50 to £150, with a default penalty of £100 if no local level has been set.² You therefore have significant flexibility to set penalties at an appropriate level to reflect local circumstances, including local ability to pay and your expected enforcement costs.

If the fixed penalty is not paid within the fixed penalty payment period (28 days - defined in Regulation 2), it will double.

¹ Regulation 20

² From 1 April 2019, the minimum penalty will increase to £65, in line with changes to penalties for littering under the Environmental Offences (Fixed Penalties: England) Regulations 2017 http://www.legislation.gov.uk/uksi/2017/1050/contents/made Regulation 5

Early-payment discounts

In order to encourage prompt payment, Regulation 6 provides for an early-payment discount to be offered if the penalty is paid within 14 days. Payment of this 'lesser amount' within 14 days discharges the person's liability to pay the full penalty amount. The 'lesser amount' must not be less than £50.

You will need to decide whether to offer an early-payment discount, and (if necessary) agree the level of the discounted penalty.

Income from penalties

Receipts from civil penalties for littering from vehicles can only be spent on functions relating to litter and refuse (including keeping land and highways clear of litter and refuse, and enforcement against littering and littering from vehicles), graffiti and fly-posting, controlling and enforcing against the unauthorised distribution of free literature.³

Prepare forms and systems

Penalty notice

Before you begin issuing civil penalties, you will need to prepare a civil penalty notice template/form.

Regulation 6 provides that a civil penalty notice for littering from a vehicle **must** state all of the following:

- The circumstances alleged to constitute the littering offence in question, including the registration mark (if known) of the vehicle concerned
- How long they have to pay the penalty (28 days from the date the penalty notice is given)
- The amount of the penalty if paid within 28 days
- That the amount of the fixed penalty will double if not paid within 28 days
- That the enforcing litter authority may recover any fixed penalty not paid within 28 days in court
- [If applicable] details of any early-payment discount available if the penalty is paid within 14 days (including the amount of the discounted penalty, which must not be less than £50)
- Details of how to pay (the name and address of the person to whom payment must be made, and the permissible methods of payment)
- That the recipient has a right to make representations to the enforcing litter authority
- The grounds on which representations may be made; and
- In general terms, how an appeal to an adjudicator can be made.

In order to cross-match with the details from the DVLA's database of registered keepers, it is strongly recommended that the penalty form also contain space for recording the following details;

- the make of the vehicle
- the model
- the colour

The opening from which the litter was thrown (e.g. driver's side window) should also be noted.

Processes and management information

You will also need to establish internal policies and systems for processing and recording:

³ Regulation 11

- penalties issued (including issuing officer, date, details of the offence, recipient's details, address to which the penalty is sent etc.);
- payments received (amount, date received including payments following debt recovery)
- payments overdue (including penalties registered for debt recovery)
- representations received (including date received, ground(s) cited, supporting evidence etc.)
- outcome of considering representations (including date sent to penalty recipient)
- penalties cancelled/refunded and reasons
- penalties appealed and appeal outcomes

You may wish to use existing systems and/or software which could be adapted for this purpose – for example systems used for tracking other fixed penalties, or for civil parking enforcement.

It is recommended as good practice that enforcing authorities make information about their enforcement activities publicly available: a suitable management information system will also enable reports to be easily generated for this purpose.

Establish access to the DVLA Web-enabled Enquiry (WEE) System

Access to the DVLA WEE system is available to all councils upon request. If you do not currently have access, you should contact the DVLA at: <u>Kadoeservice.support@DVLA.gsi.gov.uk</u>

The WEE system is designed to allow councils access to data for the investigation/prosecution of a specific range of offences. In particular, an enquiry can be made for vehicle keeper details where "waste/rubbish is seen or witnessed being deposited in an open or public place which is not an authorised waste disposal site, or without the permission of the landowner".

For the purposes of issuing a civil penalty to the keeper of a vehicle from which litter is thrown, the "keeper" to which the penalty notice should be issued is the person by whom the vehicle is kept at the time when the littering offence in question occurs. In the case of a registered vehicle this is presumed to be the registered keeper, unless it is proven otherwise.⁴

Authorise people to issue penalties

Enforcement staff (whether in-house, or under contract) **must** be authorised in writing to issue civil penalties for littering from vehicles. If you have already authorised staff or contractors to issue fixed penalty notices for littering etc, they will need separate, written authorisation to issue civil penalties for littering from vehicles.

Environmental enforcement officers may also be authorised to carry out other functions in addition to environmental enforcement, for example, parking enforcement duties, or vice versa.⁵ Enforcement authorities that choose to take this approach will need to ensure that neither function is compromised as a result of the integration of duties. Income from penalties issued under each statutory regime should be kept separate.

We are clear that, where councils choose to use a third-party enforcement service, they should use an approach which is not based on targets on the number of penalties given or revenue raised as this practice undermines public confidence in and support for a fair judicial system.

⁴ Anti-social Behaviour, Crime and Policing Act 2014, section 154(9)

⁵ 'Dual Function Civil Enforcement Officers', Department for Transport (2016), available at <u>https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/609788/statutory-guidance-local-authorities-enforcement-parking-contraventions.pdf</u>

Enforcement authorities remain responsible for the whole enforcement process, whether they contract out part of it or not. Enforcement authorities should not contract out the consideration of representations or challenges against penalties.

The Regulations set out timescales for various stages of the process. For example:

- Regulation 15 requires that you consider and respond to representations against a penalty notice within 56 days.
- Regulation 6 provides that an unpaid penalty becomes recoverable 28 days after it is given.

You should therefore authorise and train enough staff to meet these timescales for the volume of work that you anticipate.

Train and equip your enforcement team

Training

Training should be seen as a legitimate and important aspect of running costs.

The processes for issuing and pursuing fixed penalty notices and civil penalties are not identical, and you should make sure that enforcement officers issuing civil penalties are fully trained in the detail of the regulations, the process for issuing penalties, and how to deal with associated representations, appeals and debt recovery. The office processes involved are also important and staff carrying them out need similar levels of skill, training and professionalism as the more visible on-street enforcement officers.

The process of considering challenges, representations and defence of appeals is a legal process that requires officers dealing with these aspects to be trained in the relevant legislation and how to apply it. They should be well versed in the collection, interpretation and consideration of evidence; writing clear but concise case-specific responses to challenges, enquiries and representations; presenting the authority's case to adjudicators.

If the service is to command public confidence and respect, it is essential to give enforcement staff at all levels the skills and training to do their jobs effectively, whether they are employed directly by the enforcing authority, or by a contractor. If you choose to outsource any area of enforcement to a private company, you are responsible for ensuring that the contractor meets the same standards as would be expected of your own authority.

Equipment

Enforcement officers should be equipped with a uniform or badge, and carry a Police and Criminal Evidence Act (PACE) Notebook for recording evidence to support a fixed penalty or prosecution. It is best practice for enforcement officers to carry identification e.g. a warrant card.

Make provision for appeals

You should offer individuals flexible and efficient ways to get in contact about penalties received, including e-mail and telephone. You should also ensure there is an adequate audit trail to rebut any accusations of unfairness.

The Regulations provide that a person to whom a penalty is given may make representations to the litter authority against the penalty on specified grounds. If you do not accept those representations, the person has a right to appeal to independent adjudicators. ⁶ The independent adjudicators and their support staff are collectively known as the Traffic Penalty Tribunal.

⁶ See Regulation 14 and Part 4 of the Regulations

The Traffic Penalty Tribunal operates a digital by default online appeal system – FOAM (Fast Online Appeal Management). Appellants submit their appeal, authorities respond online and upload evidence and the adjudicator publishes a decision online. In some circumstances, the adjudicator will conduct a telephone hearing with all parties invited to participate. All local authorities outside London that operate civil parking enforcement use this system. A dashboard enables authorities to manage their cases and includes reporting functionality. The tribunal also operates an Assisted Digital Support programme for people who are not able to appeal online.

Regulation 18 provides for this function to be exercised by PATROL (Parking and Traffic Regulation Outside London), and that the expenses associated with the adjudication (including the expenses of the joint committee or joint committees and the remuneration of adjudicators) **must** be paid by the litter authorities. ⁷ It will be up to the joint committee to decide and agree how to allocate these costs between the litter authorities.

You **must** therefore be a member of PATROL to use these powers. You can find more information about PATROL online at: <u>https://www.patrol-uk.info/</u>

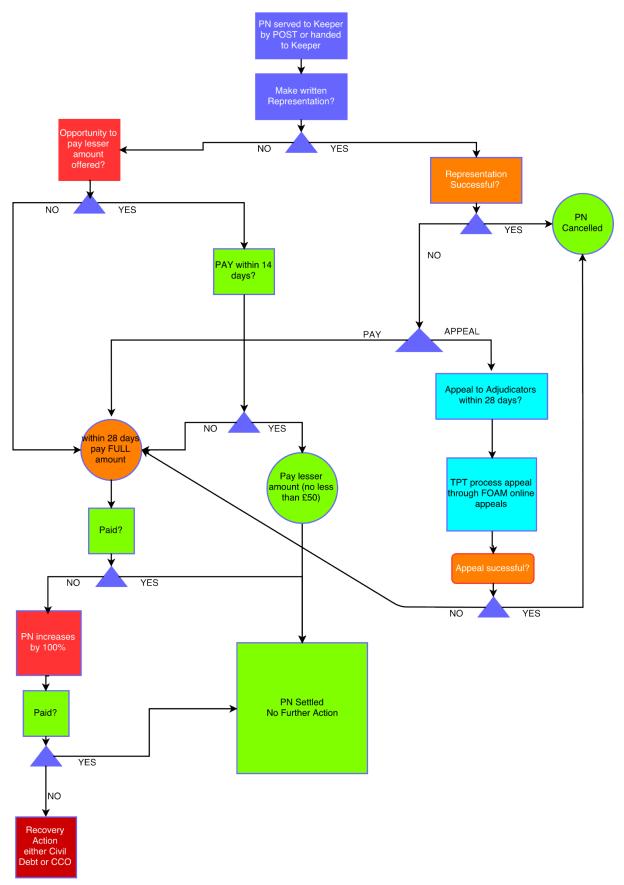
Prepare to pursue unpaid penalties

Debts arising from unpaid penalties can be registered with the Traffic Enforcement Centre (TEC) at Northampton County Court. Existing TEC customers can do this using contravention 75 and their existing prefix – individual identifier. New TEC customers should contact <u>TECInsight@hmcts.gsi.gov.uk</u> for further assistance.

⁷ Regulation 18(3) provides for this function to be discharged by "the joint committee responsible for discharging functions relating to parking contraventions in accordance with regulation 16(1) of the Civil Enforcement of Parking Contraventions (England) General Regulations 2007".

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Flow chart of civil enforcement process



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PORTFOLIO: ALL

ANNUAL PERFORMANCE AND PROVISIONAL BUDGET OUTTURN REPORT 2017/18

1. INTRODUCTION

- 1.1 'Our corporate plan' is supported by a corporate framework which provides further context around the main issues the plan aims to address, and key strategies which will contribute to the delivery of the plan. This report provides an overview of the Council's performance and achievements over the last 12 months and sets out provisional details of the 2017/18 projected financial outturn positions for the General Fund, Capital Programme and Housing Revenue Account. In recognition of some of the challenges moving forward it also sets out key strategies for implementation during 2018/19.
- 1.2 The Council's statutory Statement of Accounts will be completed and signed by the Responsible Financial (S151) Officer by 31 May and will be presented to Audit Committee in July following external audit. Should there be any significant variations from the figures presented in this report, they will be highlighted at that Committee. The Outturn now presented is in management format.

2. BACKGROUND

- 2.1 Much of the focus for 2017/18 has been on the achievement of the service reviews and key activities contained within the delivery plan including the generation of additional income, whilst maintaining frontline service delivery in support of the visions and priorities of the corporate plan.
- 2.2 The Council's financial planning process further supports the delivery of the corporate objectives and the annual budget, and its performance, is an element of the overall corporate plan.
- 2.3 The provisional outturn for 2017/18 as reported to cabinet in April resulted in revised General Fund, Capital Programme and Housing Revenue Account budgets as follows;

	Original Budget £'m	Latest Budget April Cabinet £'m	Reported Variations £'m
General Fund	16.587	15.346	-1.241
Capital Programme	21.266	24.418	3.152
Housing Revenue Account (Income)	-27.919	-27.990	-0.071
Housing Revenue Account (Expend.)	27.919	26.681	-1.238

3. PERFORMANCE

- 3.1 Performance continues to be maintained despite ongoing funding reductions. Appendix 1 illustrates some of the Council's achievements and key data for 2017/18, whilst also providing a current picture of the Council's organisational structure.
- 3.2 The level of central government funding reduced by £1.757m from 2016/17 to 2017/18, with further reductions forecast in future years. Appendix 2 (Corporate Framework) introduces the key strategies in development for 2018/19 which will contribute to delivering a level of service that the local population expect, despite these significant reductions.

4. BUDGET OUTTURN

- 4.1 The Annual Budget is an important element of the delivery of the Council's financial strategy which supports the delivery of core services and provides value for money to local taxpayers. Financial Monitoring Reports and Medium Term Financial Plan updates to Cabinet throughout the year provide up to date information on both current performance, and the budget outlook over a medium term period.
- 4.2 The updated General Fund revenue outturn position confirms a spend of £14.558m. This is a favourable yearend variation of £788,000, and results in a total favourable variation for the year as against the original budget of £2.029m. The Financial Monitoring reports presented through Cabinet during the year confirm the reasoning for the significant variations other than the outturn variation of £788,000, which are summarised within Appendix 3. As stated within the April Cabinet Financial Monitoring report, a review of the variations against the original budget will be undertaken to determine which are on-going and not yet reflected in the 2018/19 budget or forward looking MTFP.
- 4.3 The updated Capital Programme outturn position confirms a spend for the year of £24.918m. This is a yearend variation of +£500,000, and results in a total variation for the year of +£3.652m.
- 4.4 The updated Housing Revenue Account position confirms income for the year of £27.965m and a spend for the year of £26.153m. This results in a favourable yearend variation of £502,000, and results in an overall favourable variation for the year of £1.812m, with £64,000 being transferred to the ICT reserve.
- 4.5 The following table summarises the positions as explained above;

	Original Budget	Outturn Position	Total Variation
	£'m	£'m	£'m
General Fund	16.587	14.558	-2.029
Capital Programme	21.266	24.918	3.652
Housing Revenue Account (Income)	-27.919	-27.965	-0.05
Housing Revenue Account (Expend.)	27.919	26.153	-1.77

5. ENVIRONMENTAL, CRIME AND DISORDER AND EQUALITY IMPLICATIONS

5.1 There are no environmental, crime and disorder or equality implications arising directly from this report.

6. COMMENTS FROM OVERVIEW AND SCRUTINY PANELS

6.1 Each of the Panels have considered the report and noted the content. The Corporate Overview and Scrutiny Panel welcomed the new format and considered that the public would find the document useful.

7. LEADER'S COMMENTS

7.1 I am delighted with this statement of the Council's position and its acknowledgement of the continued good performance of the Council within the context of the many challenges that we face.

8. **RECOMMENDATIONS**

- 8.1 It is recommended that the Cabinet:
 - (a) Notes the performance and achievements as set out in Appendix 1
 - (b) Notes the key delivery actions for 2018/19 set out in Appendix 2
 - (c) Notes the provisional General Fund outturn position
 - (d) Notes the provisional outturn position of the Capital Programme
 - (e) Notes the provisional outturn position of the Housing Revenue Account.

Further Information: Alan Bethune Head of Finance Tel: 023 8028 5588 Email: Alan.bethune@nfdc.gov.uk Background Papers: Our corporate plan – Cabinet 3 February 2016

Financial Monitoring Report – Cabinet 4 April 2018

Sheryl Parry Business Improvement Project Manager Tel: 023 8028 5588 Email: <u>Sheryl.Parry@nfdc.gov.uk</u> This page is intentionally left blank

APPENDIX 1

POSITION STATEMENT 2018 AND ANNUAL PERFORMANCE REPORT





Introduction - The New Forest

The New Forest is an area of southern England which includes one of the largest remaining tracts of unenclosed pasture land, heathland and forest in the heavily populated south east of England. It covers south-west Hampshire and extends into south-east Wiltshire and towards east Dorset. It is a unique place of ancient history, fascinating wildlife and stunning beauty and was established as a royal hunting preserve.

The local government administrative area of New Forest District Council (290 square miles) includes the <u>New Forest National Park</u> (206 square miles). Within the district there are 145 square miles of Crown land, managed by the Forestry Commission.

The New Forest is a working forest that has prospered for nearly 1000 years. Many of the agricultural practices conceded by the Crown in historical times to local people are still retained. The most significant of these is the depasturing of ponies, cattle, pigs and donkeys in the open forest by authorised local inhabitants known as Commoners. These unique agricultural commoning practices are administered by the Verderers.

The district council was created on 1 April 1974 and was a merger of the borough of Lymington, New Forest Rural District and part of Ringwood and Fordingbridge Rural District. The district is one of the most populated in England (179,236) not to be a unitary authority and within its boundaries there are 37 active Town and Parish Councils. Hampshire County Council are responsible for upper tier services.

Operating within the heart of the district council area is the National Park Authority established in 2005. The National Park is the planning authority for its area. In other service areas there are shared responsibilities and close collaborative working with the district council. Approximately 70% of the population of the district live in the New Forest District Council authority area in a number of medium sized towns. To the south and east of the district border there lies 40 miles of coastline.

The broad range of organisations and community groups that exist means that the council works collaboratively with and in the community to deliver solutions.

The New Forest is home to the third largest economy in Hampshire, with a total Gross Value Added of £4.4bn. The district contains over 9,000 businesses in total, which is more than any other local authority in Hampshire, include the cities of Southampton and Portsmouth. 85% of businesses in the district are micro in size employing fewer than 10 people. Self-employment is relatively high at over 19% and unemployment is consistently lower than in the rest of the country. Leisure, tourism and marine along with their associated supply chains are significant employment and economic sectors within the district. The council works closely with the <u>New Forest Business Partnership</u> and 'Helping local business grow' is a priority.

Average earnings are low with 60% of the working population earning less than the UK average. This, and the high average house price, results in significant cross commuting between those who work in the forest but can't afford to live there, and those who can afford to live within the district but work elsewhere. The district council is located between the two major conurbations of Southampton and Bournemouth.

The very special nature of the New Forest makes it an extremely attractive place to live; both for those in work and those wishing to retire (28.5% of the population is over 65). Housing development is made more difficult by many of the environmental constraints of the area.

New Forest District Council

Housing, and particularly affordable housing for local people is a particular issue in the district. The district council manages its own housing stock (5,021 properties) and there are in excess of 3,000 people on the housing waiting list.

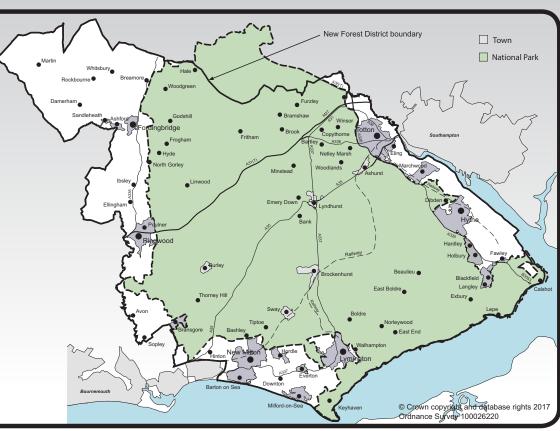
The New Forest district local plan review provides the opportunity to shape the district over the next twenty years and this will be an important process for the council to complete. Early indications are that not all identified housing need will be met. There are opportunities for a significant change, particularly in the Totton and Waterside area.

The vast majority of services are provided by in house teams. This includes the operation of five high quality Health & Leisure Centres, a Housing Services Building Works team as well as Refuse and Recycling, Grounds Maintenance and Street Scene. The council employs 759 FTEs with a small number of Services provided by third parties or through shared service arrangements.

The council's assets consist of five Health and Leisure Centres, two depots, two administrative offices and a number of local town and amenity car parks. Other than these primarily operational assets, the council owns few investment opportunities.

In May 2015 the council's new Conservative administration won 58 out of 60 seats at the district council election. They set about aligning their manifesto pledges to the council's <u>Corporate Plan</u> (<u>March 2016</u>) with their priorities to secure a better future for the community. The priorities are:

- Helping local business to grow
- More homes for local people
- · Service outcomes for the community
- Protecting the local character of our place



These priorities were underpinned by:

- · Living within our means
- · Working with others to achieve more

In the last two years significant change has taken place within the senior management of the organisation and in the way in which the council goes about its business as the council has set about rebalancing its expenditure and income in light of the significant reduction in central government funding. During this period services have maintained a consistent level of delivery. There is recognition that despite these changes the organisation needs to ensure that it has the capacity to deliver on its priorities.

Our performance highlights 2017/18

New Forest District Council remains committed to delivering the priorities set out in the 2016-2020 Corporate Plan: Helping local business grow, More homes for local people, Service outcomes for the community, Protecting the local character of our place, Working with others to achieve more and Living within our means.

Our Economic Development Service continues to work with a variety of partners to deliver a range of information and advice, and has organised and led 32 events during 2017/18. Examples include providing specific workshops on GDPR legislations, dedicated 1-1 business clinics and a seminar on securing purchasing opportunities with the District Council.

We rehoused 389 households from the home search register in 2017/18. However, there are still over 3,000 applicants on the register seeking council housing which we will continue to work hard to address.

We have been involved in a number of projects to assist the wellbeing of our community. This has included targeting high levels of childhood obesity, and introducing activities to help relieve the symptoms of dementia.

Work to deliver the Hurst Spit defence project alongside the Environmental Agency has continued and the coastal protection scheme is set to benefit communities in the local area.

£218,020 in grants was approved this year for 15 local not-for-profit and voluntary groups as part of the community grants scheme. We also continued to work with local charities, including donating IT equipment we no longer use to the local homeless charity "Jamie's Computers".

Net Savings and improved income generation totalling £1.377m have absorbed pay and price increases across the Portfolios totalling some £1.130m, and have also made an important contribution towards offsetting the reductions in government resources. The residual required increase in Council Funding has been achieved by an increase in Council Tax.

UNDERSTANDING OF THE LOCAL PLACE AND PRIORITY SETTING

Average earnings (full time) in the New Forest are $\pounds667$ per week

People make 13.5m day trips to the New Forest each year generating £120m and supporting more than 2,500 jobs

9,000 businesses

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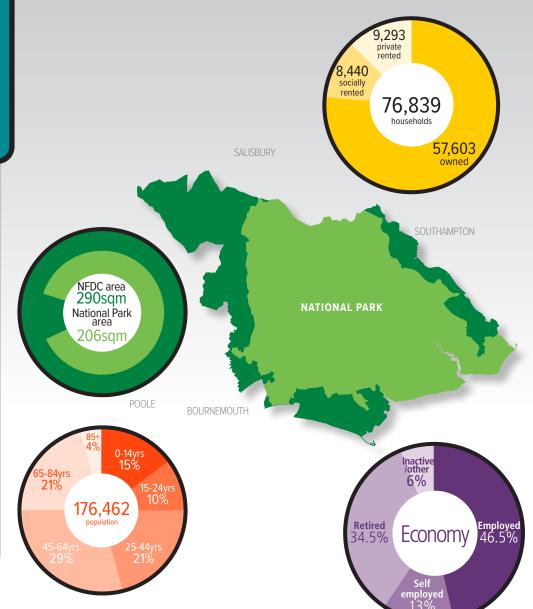
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We receive 165 homelessness applications a year and prevent 282 other households from becoming homeless

5,021 council houses

142,234 district residents are eligible to vote

9,000 households are supported with housing benefit and/or council tax reduction



Helping local business grow

Leisure, tourism and marine are significant employment sectors within the district. We work closely with the New Forest Business Partnership and the New Forest Tourism Association to boost the economic viability of the area.



We grant planning permission to over 1,000 planning applications for new dwellings per year, and around 284 new homes are built here every year, 62 of them being affordable new homes. With over 3,000 people on the Homesearch register, 'more homes for local people' is one of our key priorities.



We provide over 100 local services that our residents value, including refuse, street cleaning, benefits, health and leisure, and housing advice. We regularly review our services to understand how we can improve and what our customers want.



We recognise the area's unique qualities and characteristics - our Local Plan shapes development in the area, and we work to keep the area a clean, green, and safe place. *NFDC is responsible for areas outside the National Park, and outside Forestry Commission Crown Lands.*



We have a role to play in protecting and improving the New Forest. We know that we can't realise our ambitions in isolation and work closely with the National Park Authority, the Forestry Commission, town and parish councils, local businesses, and numerous local groups.



We continually review activities and services to identify opportunities for savings and opportunities to generate income to address significant reductions in government funding, whilst at the same time maintaining services that are important to our customers.

HELPING LOCAL BUSINESS GROW

Our Economic Development Service continues to work with a variety of partners to deliver a range of information and advice, and has organised and led **32** events during 2017/18. Examples include providing specific workshops on GDPR legislations, dedicated 1-1 business clinics and a seminar on securing purchasing opportunities with the District Council.

We were involved in the New Forest Partnership Awards, and the New Forest Brilliance in Business Awards 2017, celebrating businesses that achieve outstanding results which benefit their workforce, their local community and the New Forest economy as a whole. The overall winner of the awards were Cyclexperience in Brockenhurst, who play an important part in the local economy by not only providing significant seasonal employment, but also in ensuring that users of the cycle hire service use other local, independent businesses and respect the natural forest that they are visiting.

Our specialist team launched a **free business advice service** for New Forest businesses in July, providing bespoke information on areas such as grants, planning, regulations and business growth.

We continue to see benefits of our partnership with Creative England to encourage filming in the district, with around a dozen documentaries filmed in the area this year. Fawley Power Station was used as part of the set for the most recent Star Wars film, generating an additional **£1** million in the local economy during filming. We rehoused 389 households from the home search register in 2017/18. However, there are still over 3,000 applicants on the register seeking council housing which we will continue to work hard to address.

The Local Plan continues to be developed and refined and will be published for wider consultation in the Summer of 2018. It will include proposals for 10,000 new houses in the district over the next 20 years.

284 additional homes were built this year, with 62 of these being affordable. Our Housing Strategy aims to improve availability of genuinely affordable homes, and identifies a range of ways in which the council will enhance housing options available and the supply of affordable housing for the benefit of local people. The council, in its capacity as housing authority, acquired a further 16 homes for social rent during 17/18.

We have also been awarded almost £1 million of Community Housing Funds (CHF), part of a national scheme for areas where second home ownership is high. This will allow the council to promote and assist the development of community housing schemes in the future, which could include co-operatives, co-housing, selfbuild and Community Land trusts.

MORE HOMES FOR LOCAL PEOPLE

SERVICE OUTCOMES FOR THE COMMUNITY

We have been involved in a number of projects to assist the **Wellbeing of our Community**. This has included targeting high levels of childhood obesity, and introducing activities to help relieve the symptoms of dementia.

In total, over 10 million waste and recycling collections were made during the year, with only 0.06% reported as missed. Two new public conveniences have been rebuilt at New Milton and Lymington which continue to be wellreceived within the local communities.

The annual community litter pick was once again supported by volunteers over several weekends.

We launched the Eat Out, Eat Well public health scheme in July, and continued to carry out regular food hygiene inspections across the district which provides reassurance to both residents and visitors when eating out.

Our Health and Leisure centre membership has increased from 7,616 up to 8,208 over the course of the year. Our Ringwood centre was reopened following significant investment in the facility, and we also launched a new "New Forest Health & Leisure" app which enables users to book classes quickly and access a host of information.

PROTECTING THE LOCAL CHARACTER OF OUR PLACE

Work to deliver the Hurst Spit defence project alongside the Environmental Agency has continued and the **COAStal protection Scheme** is set to benefit communities in the local area.

We continue to work hard to remove abandoned vehicles, with 54 being removed this year compared to 60 last year, and 26 in 2015/16.

Our Milford-on-Sea beach huts and seafront improvement scheme was completed in time for Summer 2017. The innovative design and engineering behind the scheme has been recognised in a series of prestigious awards throughout the course of the year.

King George V Recreation Ground was enhanced to include new footpaths, improved drainage and a bespoke dog activity area. The dog park is part of our "Greenway" project and this is the first of many similar projects that will **improve dog walking facilities** across the district.

With our support, **The Eling Tide Mill** experience reopened in April 2018 after a major refurbishment project. This included installing new footpaths and wooden boardwalks and improving access to open spaces around Bartley Water and Goatee Beach. £218,020 in grants was approved this year for 15 local not-for-profit and voluntary groups as part of the community grants scheme. We also continued to work with local charities, including donating IT equipment we no longer use to the local homeless charity "Jamie's Computers".

We support the **Forest Arts Forum**, which allows organisations such as hArt, CODA, Forest Arts and Forest Forge to use the arts to tackle issues such as social isolation and bullying. We continue to undertake a national pilot with **Sport England** – the "Social Prescribing" project to explore the benefits of basing Active Lifestyle Officers in GP surgeries targeting hard to reach patients.

Alongside other public sector organisations, we participated in "Our Day" on 21 November, a national tweetathon to highlight public services. We posted nearly 100 tweets about our staff and services, achieving a Twitter reach of a staggering 749,000 people.

We have an ongoing partnership with the National Parks Authority and Forestry Commission and work together on initiatives such as litter picking, and were recently involved in a multi-agency approach to improve safety and licencing of local vehicles. We are also collaborating with our partners in order to contribute to the New Forest National Park partnership plan.

WORKING WITH OTHERS TO ACHIEVE MORE

LIVING WITHIN OUR MEANS

Net Savings and improved income generation totalling £1.377m have absorbed pay and price increases across the Portfolios totalling some £1.130m, and have also made an important contribution towards offsetting the reductions in government resources. The residual required increase in Council Funding has been achieved by an increase in Council Tax.

Our draft Residential Property Asset Investment strategy was approved by full council in December 2017, which will give us the opportunity to purchase residential properties and become a private sector landlord with the benefit of a proven track record in rental property management.

The undertaking of several service reviews, additional income generation, and a review of our asset maintenance and replacement programme resulted in overall savings during the year against the original 2017/18 revenue budget.

We have continued to deliver our services alongside a reduction in headcount equivalent to 21 full time posts over the past year, representing 2.7% of the workforce.

FINANCIAL PLANNING AND VIABILITY

4,695 Investment Properties **Annual % change** 0.0% 0.0% 1.7% 3.2% 3.1% Other Long Term Assets 22,744 Current Assets 52,362 General fund budget - £m Total Assets 525,222 Current Liabilities (20,118)**HRA Settlement** (139, 808)**Government Determined Resources Current position** Other Long Term Liabilities (99,352) 265,944 Net Assets Transition Grant 10000 -The Council's net worth increased by New Homes Bonus £2.551m in 2017/18. 53.533 Usable Reserves Revenue Support Grant 8000 -Unusable Reserves 212,411 Business Rates Above Baseline Usable Reserves grew by £1.1m at the end 265,944 Business Rates Baseline of 2017/8, to £53.5m. The Treasury 6000 -Management Strategy allows for up to Februarv Summary Usable Reserves 31/03/18 4000 -**£40m** to be invested long term. **Budget & Council** HRA Total GF £'000 £'000 £'000 Tax Set The Capital Programme for 2017/18 2000 -Working Balance 3.000 1.000 4.000 totalled £23.237m, including Earmarked 2.686 23.157 25.843 Capital Programme 12,409 12.409 January July major repairs to the council's housing 2019/20 2020/21 2021/22 2015/16 2016/17 2017/18 2018/19 Capital Receipts 1,092 4,823 5,915 Updated MTFP Annual Report (back) stock, new homes, the replacement of 19,187 28,980 48,167 Initial MTFP (forward) CIL / DC's 5.366 vehicles and plant, the Eling Experience F 53.533 project and the first investment property purchase for several years, in line with November August the strategy adopted in February 2017. Financial Monitoring Financial Monitoring Treasury Investment income grew to Band D Council Tax: Hampshire Districts & Parish/Town £820,000, £150,000 up on 2016/17. Savings New Req. Rephasing Total 2018-19 2022 position £'000 £'000 £'000 £'000 October 250 -Original Budget April 2017/18 16.587 Updated MTFP Variations agreed in August -499 567 1,146 1,214 Predicted budget deficit of £2m Parish & Town 200 -Transfer from Reserves in August -150 -1,146 -1,296 25 Variations agreed in November -392 -416 -783 150 -Transfer to Reserves in November 416 416 Variations agreed in April -1.567 -1.430 -438 100 -301 Transfer to Reserves in April 337 438 775 Budgeted Expenditure 2018/19 £'000 50 -Updated Budget 2017/18 -1.984 0 15,346 743 (Exc. Housing Bens) 774 t Ha mpshire Eastleigh Hart Winchester Havant Rushmoor Test Valley Fareham stoke & Deane Capital Financing 2 538 Support Services 7,061 upplies & Services Transport Premises October September Employees Budget Task & **Corporate Overview** Finish Group Panel

Council Tax per Band D - £ 155.76

January

Corporate Overview

Panel

Summary Balance Sheet 31/03/18

Council Dwellings

Other PPE

2014/15 2015/16 2016/17 2017/18 2018/19

155.76

158.36

163.36

168.36

£'000

78,769

366.652

CAPACITY TO DELIVER

Current position

Staff turnover **7.7% 77%** of vacancies are filled first time **7** apprentices and **17** management development apprenticeships Training spend per employee **£296** Organisational strategy

Future position 2022

Aligning future organisation with delivery of the Corporate plan Increased partnering and Collaboration with others to reduce costs and transform service delivery Continuing on our path to act more

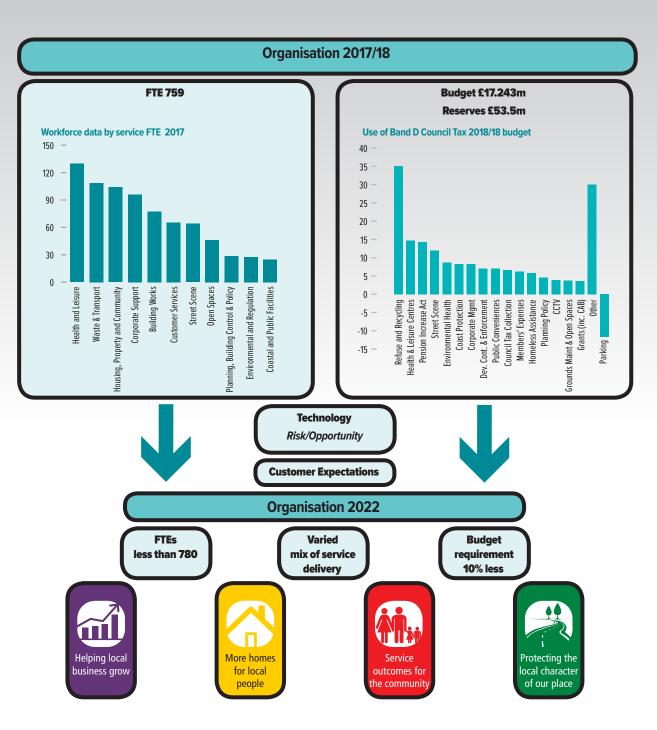
Continuing on our path to act more business-like with targeted additional income generation

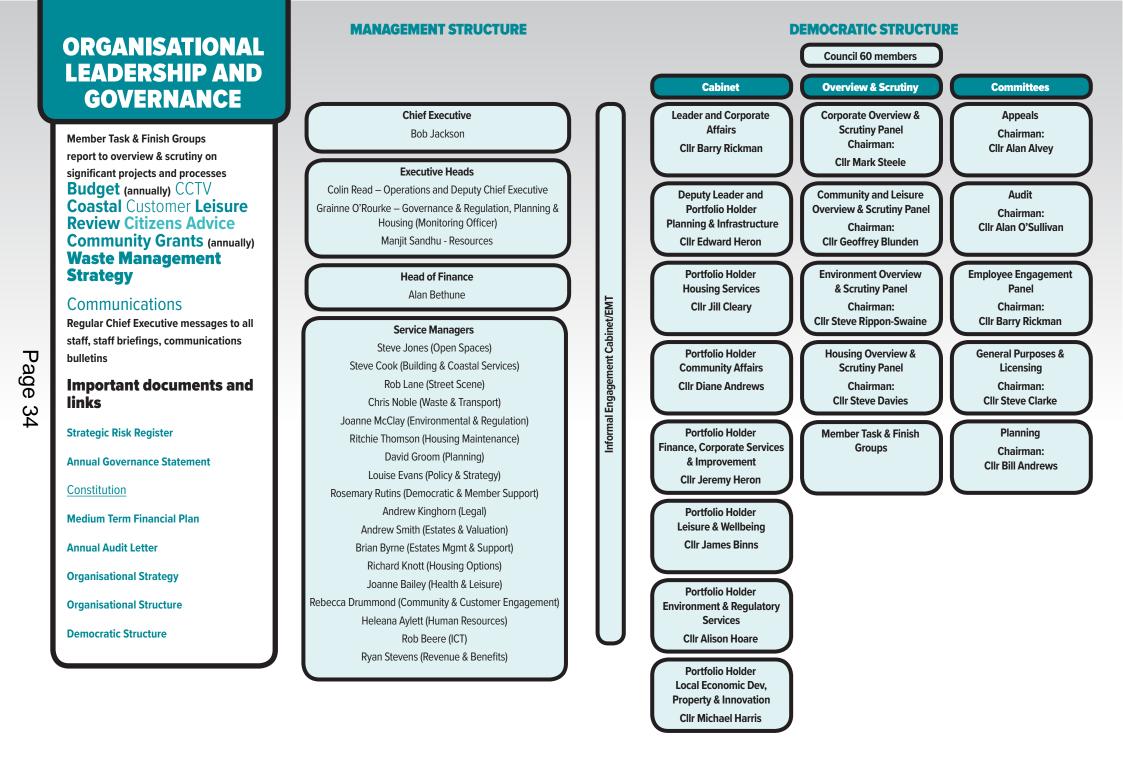
Aiming to **maximise income** from local government finance reform Encouraging **Smarter working** and

the use of digital interaction, transforming our approach to customer services

Challenges

- 1 With further reductions in funding, what are our arrangements to deliver with less?
- 2 Can the organisation sustain capability and capacity with its existing workforce?
- **3** Are arrangements in place to support future smarter working?





LEADERSHIP OF PLACE

PARTNERSHIP ARRANGEMENTS

Provided to HR (NPA) Audit (Southern Internal and Audit Partnership) Customer Services (Hythe PC) Traffic Management (HCC) Grounds Maintenance (various) Provided from Treasury Management (HCC) Customer Services (Totton TC, Fordingbridge PC, Fawley PC) Planning Trees and Conservation (NPA)

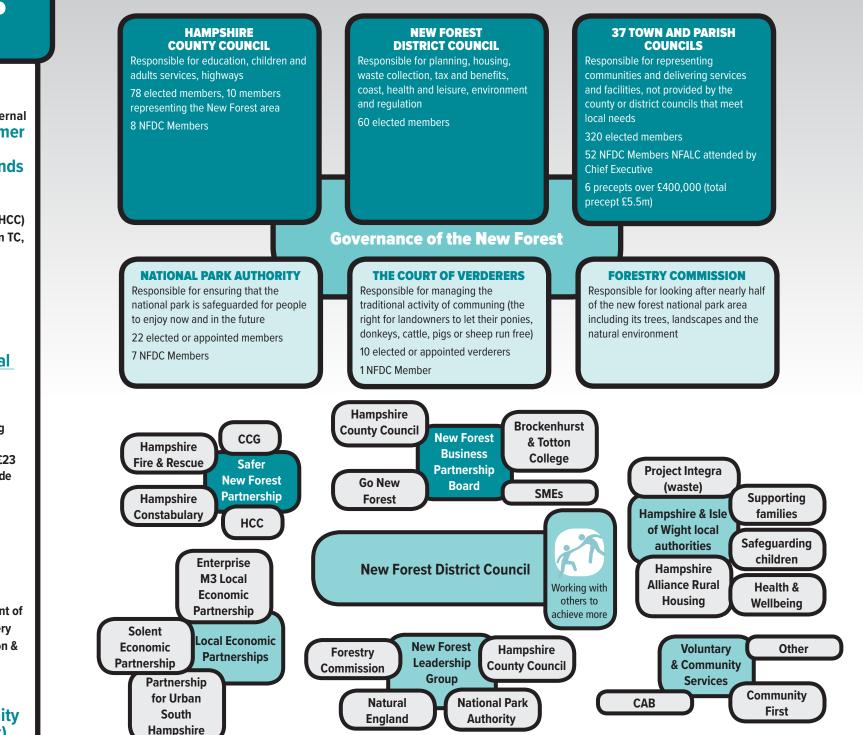
Private/public Dibden Golf Centre

Shared projects Based at the <u>Channel coastal</u> <u>observatory</u> we are the

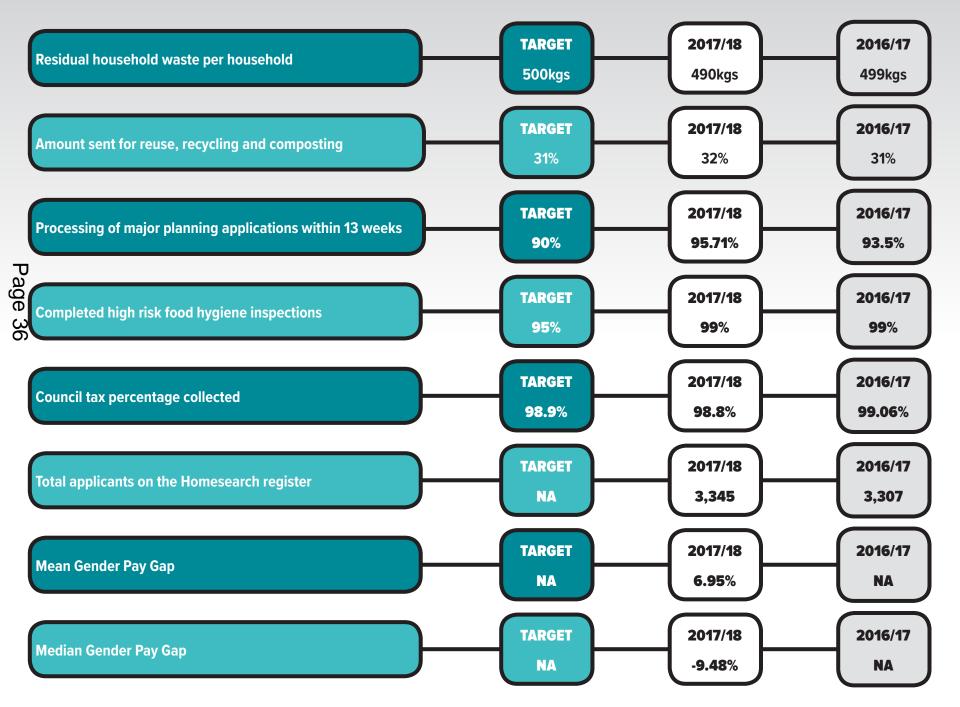
lead authority for regional coastal monitoring. Directly managing the south east region and co-ordinating the entire English coastline (six regions) including funding bids of £23 million to 2021. Key partners include Environment Agency, Canterbury, Worthing & and Havant councils to deliver the programme. NPA Partnership Plan Ringwood Gateway Community Grants awarded £218,020

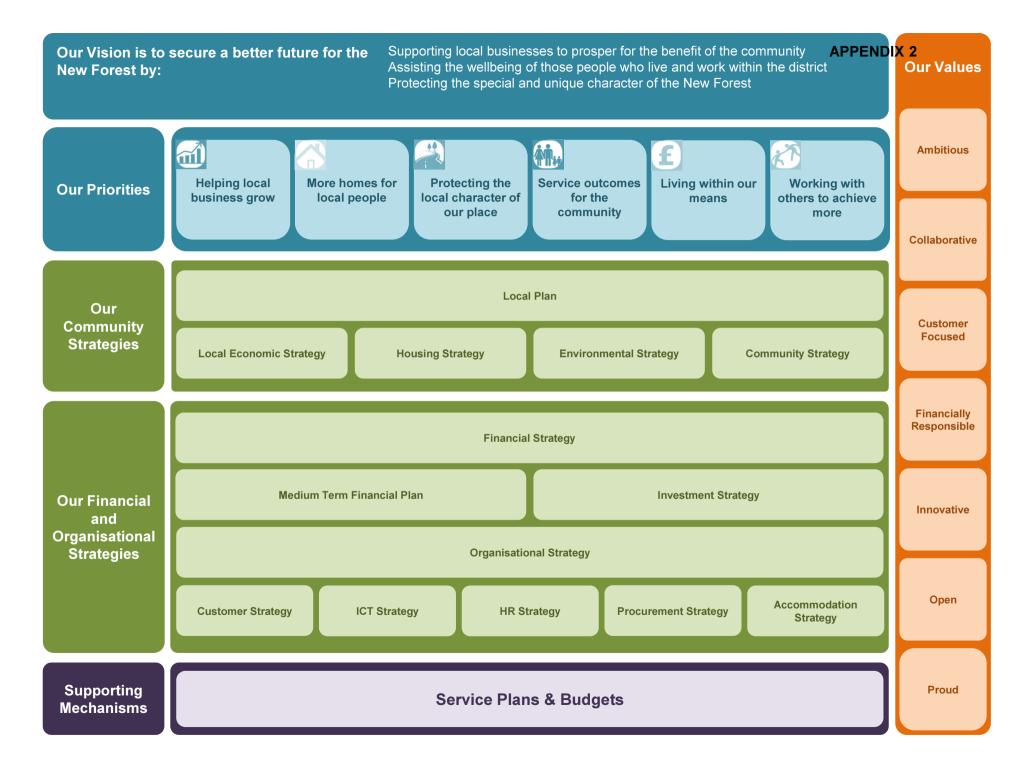
Redevelopment and refurbishment of Eling Tidemill with Heritage Lottery Funding in partnership with Totton & Eling TC totalling £2 million

Government partnerships Disabled facility grant (£1.259m) and community housing funding (£976k)



Key performance measures





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APPENDIX 3

BUDGET OUTTURN POSITION

Driginal Budget			16,587			
inancial Monitoring	Savings/Income	Requirements	NET TOTAL		Portfolio/Committee Level Outturn Ana	lysis
August	-499	417	-82		Leader & Corporate Affairs	4
November	-392	25	-367		Environment and Reg. Services (1)*	-222
April	-1,093	301	-792		Community Affairs	18
	-1,984	743	-1,241		Planning & Infrastructure (2)*	-165
Outturn	-1,259	471	-788	\prec	Local Econ. Dev., Property & Innovation	-5
	-3,243	1,214	-2,029		Leisure & Wellbeing (3)*	-225
					Housing Services	22
Outturn Position		_	14,558		Finance, Corp. Servs. & Improvement (4)*	-92
		_			Asset Maintenance & Replacement	-12
ephasings *	Into 17/18	Out of 17/18	NET TOTAL		-	-78
August	1,146		1,146			
November		-416	-416			
April		-438	-438			
	1,146	-854	292		ICT	150
Outturn		-133	-133	$ \rightarrow $	Other	-17
	1,146	-987	159			133
*transfers from / (to) re	eserves)				* Service Variations >-£25,000	
					(1) - Keyhaven River	-42
					(1) - Coast Protection	-3
					(1) - Street Scene	-4
					(1) - Refuse & Recycling	-3
					(1) - Environmental Health	-3
					(2) - Parking	2
					(2) - Highways Agency	-2
					(2) - Transportation	-3
					(3) - Health & Leisure Centres	-16
					(3) - Sports & Comm. Develop.	-50
					(4) - Subsidy Reduction	10
					(4) - Office Accomodation	-8

	GENERA	L FUND	HR	A	TOTAL			
Original Budget	4,87	73	16,3	93	21,266			
Financial Monitoring	Savings/Income	Requirements	Savings/Income	Requirements	NET TOTAL	_	Project Level Outturn Analysis	
August	-214	208	-150		-156		Housing Acquisitions (HRA)	556
November					0		Older Persons Scheme Alterations	-56
April	-452	2,221	-570	1,350	2,549		Major Repairs	53
	-666	2,429	-720	1,350	2,393		Open Space Projects	99
Outturn	-21	486	-120	631	976 -	\prec	Public Conveniences from Revenue	324
	-687	2,915	-840	1,981	3,369	\subseteq		976
				i				
Rephasings	Into 17/18	Out of 17/18	Into 17/18	Out of 17/18	NET TOTAL			
August	1,818		74		1,892		_	
November					0		Compton & Sarum New Build	-221
April		-534		-599	-1,133		S106 Acquisitions	-559
	1,818	-534	74	-599	759		Eling Tide Mill	374
Outturn		338		-814	-476	\prec	Other	-70
	1,818	-196	74	-1,413	283			-476
Outturn Position					24,918			

HOUSING REVENUE ACCOUNT OUTTURN INFORMATION 2017/18 (£'000)

INCOME	Original Budget	Budget Variations via Financial Monitoring	Latest Budget	Outturn Actuals	Outturn Variation against Latest Budget
	26.077	62	26.045	25 002	22
Dwelling Rents	-26,077	62	-26,015	-25,992	23
Non Dwelling Rents	-730	-18	-748	-770	-22
Charges for Services & Facilities	-753 -57	11 -90	-742 -147	-741	1
Contributions towards Expenditure				-118	29
Interest Receivable	-76 -33	-36	-112 -33	-102 -42	9
Sales Administration Recharge Shared Amenities Contribution		0			-9
	-194	0	-194	-199	-6 26
TOTAL INCOME	-27,919	-71	-27,990	-27,965	26
EXPENDITURE					
Repairs & Maintenance					
Cyclical Maintenance	1,472	-100	1,372	1,176	-196
Disabled Facilities	700	-700	0	0	0
Reactive Maintenance	2,789	-87	2,702	2,607	-95
Supervision & Management					
General Management	3,818	6	3,824	3,694	-130
Special Services	1,243	-2	1,240	1,145	-95
Homeless Assistance	62	0	62	59	-3
Rents, Rates, Taxes and Other Charges	11	13	25	34	9
Rent Rebates	0	0	0	0	0
Provision for Bad Debt	150	0	150	131	-19
Capital Financing Costs	8,584	0	8,584	8,584	0
RCCO	9,091	-369	8,722	8,722	0
TOTAL EXPENDITURE	27,919	-1,238	26,681	26,153	-528
HRA OPERATING SURPLUS(-) / DEFICIT	0	-1,309	-1,309	-1,812	-502
HRA Total Annual Surplus(-) / Deficit					-1,812
Transfer to ICT Reserve M410 HY001					64
HRA TOTAL ANNUAL SURPLUS(-) / DEFICIT					-1,748

Agenda Item 8

CABINET: 4 JULY 2018

PORTFOLIO: LOCAL ECONOMIC DEVELOPMENT, PROPERTY AND INNOVATION

ECONOMIC DEVELOPMENT STRATEGY 2018-23

1. PURPOSE OF REPORT

1.1 To consider the Council's Economic Development Strategy for 2018-23, which is attached at Appendix 1.

2. BACKGROUND

- 2.1 The Strategy sets out a vision and related activities to tackle the identified barriers to growth in five key themes. These are as follows:
 - Developing a Skilled Workforce
 - Increasing Growth and Productivity
 - Developing Local Infrastructure
 - Facilitating Vibrant Towns and Villages
 - Promoting the Unique New Forest Offer
- 2.2 The Strategy highlights in particular the need to balance supporting the existing base of 9000 businesses with encouraging appropriate new investment into the District. Furthermore it recognises the special characteristics of the natural landscape whilst delivering sustainable economic growth.
- 2.3 In May a Task and Finish Group met to consider the draft Strategy, and suggested that 10 key actions be given priority focus within the Strategy. The Group was also keen to ensure that the Strategy reflected the importance of housing in economic development; details of this can be found in Section 6.8 of the document.

3. FINANCIAL IMPLICATIONS

3.1 None directly from the Strategy.

4. CRIME & DISORDER IMPLICATIONS

4.1 None.

5. ENVIRONMENTAL IMPLICATIONS

5.1 None directly from the Strategy.

6. COMMENTS OF CORPORATE OVERVIEW AND SCRUTINY PANEL

6.1 The Panel underlined the importance of ensuring that suitable communication and transport infrastructure was delivered to support key new developments. Consequently there would be a need to engage and influence the associated bodies to

bring about the necessary changes and make representations to them as required. Paragraph 6.18 of the Strategy has been added to reflect this.

6.2 It was agreed that an annual update report is received to review progress of the key themes and actions contained within.

7. PORTFOLIO HOLDER'S COMMENTS

7.1 I fully support this strategy which has been prepared over many months and in collaboration with the New Forest business community. It covers a critical 5 year period for both the New Forest and UK economies presenting both challenges and opportunities. This Economic Development Strategy prepares the New Forest for both of these.

8. **RECOMMENDATIONS**

8.1 That the Economic Development Strategy 2018-23, as attached as Appendix 1 to this report, be recommended for the Council for approval.

For further information contact:

Background Papers:

Matt Callaghan Economic Development Manager Tel: 023 8028 5588 Email: matt.callaghan@nfdc.gov.uk Attached

New Forest Economic Development Strategy

2018 - 2023





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	Key Actions	2
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2)	Understanding the Economy	5
3)	Policy Context	12
4)	Developing a Skilled Workforce	14
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7)	Facilitating Vibrant Towns and Village	24
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Executive Summary

The District Council's motto is 'Old Yet Ever New' and in developing a new Economic Development Strategy this is a practical place to start. The New Forest economy is hugely diverse; diverse in terms of the businesses located within, the geographical landscape of the district and the workforce which shapes the local economy.

This diversity in many respects is an asset; it means that the district's economy is not reliant upon a single industry, but in other respects it presents a variety of challenges. The overarching challenge is that of the need to balance the district's environmental assets with the ambition for a vibrant and growing local economy.

Whilst the New Forest economy is amongst the largest in Hampshire, its overall growth does not reflect this for a variety of reasons. An ageing workforce, an underrepresentation of high value added sectors and a high proportion of unskilled residents are all limiting factors.

Although the New Forest is predominantly rural, it does not mean that it cannot be ambitious in striving for higher value jobs, ensuring a skilled workforce and benefit from greater connectivity. Through this strategy, the District Council seeks to create an environment which offers opportunities for young people, poses an attractive option for business investment and delivers a culture in which indigenous businesses can thrive. These objectives are not delivered at the expense of the traditional local economy but if achieved in the correct manner, will add value to them.

This strategy sets out a vision to tackle the identified barriers to growth in five key themes. These are as follows:

- Developing a Skilled Workforce
- Increasing Growth and Productivity
- Developing Local Infrastructure
- Facilitating Vibrant Towns and Villages
- Promoting the Unique New Forest Offer

Within each of these themes, a series of specific actions have been identified to address the issues set out.

Whilst the District Council are the authors of this strategy, the authority will not be alone in terms of the delivery of its actions. The District Council is committed to working in partnership with other organisations to ensure the successful and efficient delivery of the objectives.

The strategy sets out a five year vision with individual work programmes extending across this time period. It is accepted however that during the life of this strategy there is a degree of uncertainty about the economy at a number of levels. Therefore this strategy will be subject to review and revision throughout its life although the overall themes will remain.

Key Actions

The Strategy identifies 10 Key Actions as identified by the Task and Finish Group which sit within the 23 wider actions across the five themes. Whilst each of these actions will contribute toward economic growth across the lifespan of the strategy, there are actions which are seen as key in delivering the overall corporate objective of 'Helping Local Business Grow'.

These will be focussed as priorities at the front end of the five year strategy as their outcomes are considered to deliver particularly high levels of economic impact. These key actions seek to strike a balance between supporting indigenous economic growth and seeking to attract new investment into the district each of which need to be carefully balanced to deliver sustainable growth.

Developing a Skilled Workforce				
Key Action	Area of Focus			
Work to raise awareness and promote the broad spectrum of career opportunities which exist locally	 Identify prospects within key sectors which can be promoted to those seeking career opportunities Facilitate links with schools and colleges to promote local opportunities to students 			
Work with colleges, schools and businesses to increase the uptake of apprenticeships within the district	 Overcome the perceived barrier of the levy Encouraging businesses to use apprenticeships as a means to training existing adult workforce Promoting apprenticeships as a career route to those leaving full time education 			
Work with education establishments to ensure high growth business has access to a skilled workforce	 Understand the recruitment gaps in business both presently and as perceived in the future Identifying partners to ensure that the local talent is engaged with Science, Technology, Engineering and Maths (STEM) subjects and local high skilled employment opportunities 			
	sing Growth and Productivity			
Key Action	Area of Focus			
Continue and further develop a programme to facilitate growth of indigenous business	 Develop programmes of tailored support to suit the needs of new and growing local business Work with New Forest Business Partnership to deliver a range of events and support to meet local training needs 			
Work closely with Local Enterprise Partnerships (LEPs) to develop growth of high value business	 Ensure that New Forest is aligned with funding opportunities presented by the two Local Enterprise Partnerships Continue to develop links with the Growth Hubs to ensure businesses have access to the important support available to them 			
Oversee development of 'Helping Local Business Grow' initiative ensuring coordinating business support offer	 Ensure that all business facing Council services are coordinated in their approach to working with local business Work to streamline and simplify the multiple business support organisations operating in the District 			

Developing Local Infrastructure					
Key Action	Area of Focus				
Work with stakeholders to	Ensuring thorough coverage of fixed line broadband				
increase digital coverage and	to New Forest premises				
quality in underprovided areas	 Facilitation of further coverage of 4G cellular and ensuring engagement with future 5G rollout 				
	 Development of alternative connectivity including Internet of Things 				
Work to facilitate the increased	Ensure delivery of new and proposed business sites				
number of flexible/incubator business units and/or those	whilst identifying opportunities for additional development				
suitable for business expansion	 Identify partners to deliver viable business units on 				
	suitable sites				
Facilitating Vibrant Towns & Villages					
Key Action	Area of Focus				
Work with retailers, landlords	Develop a programme of mystery shopper visits				
and Town Centre Managers to reduce number of high street	allowing independent High Street businesses to improve their offer				
vacancies	 Assist with the delivery of Neighbourhood Plans to 				
	ensure support for High Street businesses				
Key Action	Area of Focus				
Promoti	ng the Unique New Forest Offer				
Work to encourage appropriate	Promote the New Forest as 'Open for Business' at				
inward investment	identified business events				
	Ensure a coordinated approach to key development				
	sites to maximise the opportunity				

1. Methodology

1.1 In developing a new Economic Development Strategy for the New Forest, it's important that the document is not written in isolation by the District Council but that a broad range of evidence is gathered to support the themes, policies and actions which emerge. This process of evidence gathering has taken a number of forms to ensure that the barriers to local growth are fully understood but of equal importance, how these can be overcome by working in partnership and collaboration.

Partner Consultation

1.2 An important element of a joined up approach is consultation with key partners. Whilst the District Council is the author and key enabler of this strategy, there are partner organisations who are ideally placed to identify specific issues relating to, for example, skills, start-ups and particular sectors.

1.3 To ensure that a broad range of economic issues are identified, a series of one to one meetings have taken place with partner organisations to not only identify issues from their perspective, but to identify how the council can intervene through partnership working to tackle these. A full list of partners consulted can be found in the annex.

Business Needs Survey

1.4 Consulting with partner organisations is a crucial element in understanding local economic issues and whilst these partner organisations are specialists within their field, the individual businesses operating within the district are themselves directly dealing with barriers to growth and therefore are a crucial element of any consultation.

1.5 To ensure that these views were captured, a Business Needs Survey was undertaken and sent to all 5000 businesses on the Economic Development Office's email list. These responses sought to identify the perceived barriers to growth but also the view of businesses as to their growth expectations and business confidence.

1.6 This, along with the previous survey of a similar nature from 2014, has been used to identify any changes in the local economy and where attention for intervention should be focussed.

Economic Profiling

1.7 In addition to understanding the economy through dialogue, there is a need to do so from a statistical analysis perspective. As such, an economic profiling exercise was commissioned from Hampshire County Council to establish data and trends on themes including the labour market, skills and business sectors. This data is important in providing baseline information, identifying local economic trends and stating in tangible form, the issues impacting the local economy. The final economic profile report is attached as an appendix to this strategy.

Existing and Emerging Policy

1.8 In developing a new Economic Development Strategy, there is a need to recognise the wider context in which both economic development and New Forest District Council exist. Therefore it is important to acknowledge existing and emerging strategies, plans and policies both internally within the District Council but also within the wider context of partner bodies and organisations.

1.9 In developing the strategy, a range of documents have been examined to ensure that this strategy considers the content and context of these, ensuring a collaborative approach wherever possible.

2. Understanding the Local Economy

2.1 In order to set the economic objectives of the New Forest for the next five years, first the position from which we are starting from must be fully understood. The numbers and trends of the local economy have highlighted the areas to focus upon and the aspects of the New Forest economy that require action. Much of the data utilised in this section has been sourced from the New Forest Economic Profile 2018.

Baseline Information Report

Summary

Figure 1 – New Forest economy key statistics



2.2 The New Forest economy presently has numerous positive features. It's the third largest economy in Hampshire, with a GVA of £4.4 billion, ranking it within the top 30% of UK local authorities; the district has 9,075 businesses more than either Southampton or Portsmouth; there is a significant local supply of young skilled labour with 84,805 students studying within a 25 miles radius of the district; the New Forest is ideally located close to key markets, such as Southampton, Bournemouth and London; and finally the region has close access to significant transport infrastructure, be that land, sea or air.

2.3 Yet, sizeable challenges do exist for the local economy at the time of writing. The data has highlighted seven key issues for the New Forest economy:

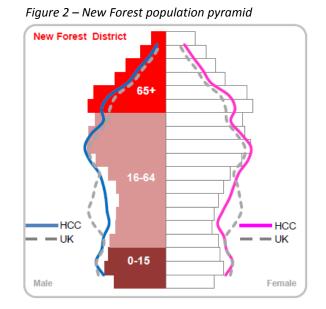
- 1. Elderly & ageing population
- 2. Large and growing skills deficit
- 3. Lack of high-skilled, high value jobs
- 4. Net outflow of workers, especially high-skilled
- 5. Unaffordable housing
- 6. Sluggish business growth
- 7. Variation across sub-areas of district

2.4 The majority of these issues are interlinking and in many cases self-reinforcing of one another. For example, the large and growing skills deficit is partly fuelled by the lack of market incentives from a low number of high-skilled jobs in the district, which in turn brings about issue 4, and the unaffordable housing market is stopping young skilled people from entering the local workforce and their ability to drive up the average skill level. This lack of skills and young people entering the New Forest economy is one reason why sluggish business growth has been seen and the mean age of the New Forest continues to rise.

2.5 These are just a few linking strands with far more present and ever more apparent as this strategy continues and the actions are set under the five key themes.

Population

2.6 The 2011 Census showed New Forest district had a population of 176,462 with this figure estimated to have grown to around 178,000 by the close of 2017. Of this number a significant proportion are in the older age groups. This is highlighted in figure 2 where the shape of the districts population pyramid can be described as unimodal, or in other words it has one distinct bulge in the older age groups from approximately 45 years. In comparison to Hampshire & the UK, the New Forest has fewer children, fewer working age residents, yet far more in 65+ category.



2.7 The proportion of working age residents in the New Forest stands at 55%, a figure below both the county (60%) and national level (63%). The latest population forecasts for the New Forest predict that the working-age population will decline by 0.4% per annum from 2017 to 2023.

2.8 This low and decreasing proportion of working age residents in the district is why the New Forest district old age dependency ratio is high and rising. There are approximately 55 elderly dependents aged 65 years and over for every 100 individuals of working age. This level is set to increase to 57 by 2023. In the UK it is 28 rising to 31 and in Hampshire 36 rising to 39.

2.9 Certainly many of the retired, elderly residents of the New Forest inject into the local economy with their spending, but due to their lack of contribution to output a rising dependency ratio does tend to constrain growth in GVA per head, and also has implications on investment, housing and demand for local services.

Skills

2.10 There is a large and growing skills deficit in New Forest district, notably at the top of the skills distribution. Less than a third of residents in the New Forest (30.9%) held a Level 4+ Qualification (a degree or higher qualification) in 2016 compared to 38% in Hampshire and the UK. This gap has only increased over time as the proportion of highly skilled residents with NVQ4+ in Hampshire and the UK increased twice as fast as in the New Forest between 2010 and 2016.

2.11 Some 8.9% of people of working age in New Forest have no qualification which is close to double the Hampshire average (4.6%) and slightly above the national average (8.3%). The New Forest saw an increase in the proportion of its working age residents with no qualification since 2010 while Hampshire and the UK saw decreases.

6

2.12 Given the large skills deficit at the top of the skills distribution it is perhaps not surprising that the New Forest has a large occupational deficit among higher skilled occupations with its comparator areas. Some 34.8% of New Forest residents were employed in one of the top three occupational categories, compared to 48.2% in Hampshire and 45.2% in the UK. Around a quarter of New Forest residents were in lower skilled occupations compared with one in seven in Hampshire.

2.13 Hampshire and the UK saw the proportion of resident workers in higher skilled occupations increase between 2010 and 2016. In contrast, the New Forest saw a decrease (-0.4 percentage points). In addition, the proportion of resident workers in lower skilled occupations in the New Forest increased by +1.2 percentage points whereas in Hampshire and the country it decreased by -2.2 and -0.3 percentage points respectively.

2.14 Yet, although the figures for skills are concerning the New Forest labour market on the face of it appears to be performing well. In 2016 the New Forest unemployment rate was 2.0% compared to 3.6% in Hampshire and 5.0% for the UK, and the claimant count of the district has been consistently lower than the national average. But, as the statistics on skills show these low rates are masking that a large proportion of workers in the district are in low paid, lower skilled, sometimes seasonal jobs.

2.15 Despite the presence of few high skilled workers in the area though, there does exist a strong supply of young skilled labour in the district and the local vicinity. Two further education colleges are located in the New Forest and five Universities within 25 miles. In addition, examining the education, skills and training index of deprivation the New Forest ranks among the top 35% best performing local authorities.

2.16 This would suggest that the source of the problem for New Forest's lack of skilled labour is the lack of opportunities. Yet, results from the 2017 Business Needs Survey show demand exists within the district. The ability to recruit suitably skilled employees was ranked as the most significant barrier to growth in the New Forest, and 62% of respondents classed the level of access to skilled labour as a disadvantage of being in the New Forest. Thus, also exacerbating the lack of skilled employees in the district is that young skilled students/ graduates are unaware of the opportunities available in the New Forest and/or the skills of young people is not matching local business needs.

Business & the Economy

2.17 The New Forest is the third largest economy in Hampshire with a total economic output of approximately £4.4bn in 2015, ranking the area within the top 30% of local authorities. The Gross Disposable Household Income (GDHI) per head of the district suggests a relatively prosperous population with the New Forest figure 13% higher than the UK average. However, the gross value added (GVA) per head of the district, which gives an indication of productivity, has consistently been below the county and national level. In 2015 New Forest GVA per head was £24,416, compared to £27,007 and £25,593 in Hampshire and UK respectively. That being said New Forest GVA per head figures are dampened by the low proportion of working age residents.

2.18 The total number of businesses in the New Forest was 9,075 in 2017. This is a significant business base with the district accounting for over one in eight of all businesses in the Hampshire County Council area; more than either Southampton or Portsmouth. But, recent business growth has been sluggish. From 2010 to 2017 business growth was on average 1.3% per annum, slower than the average annual growth rate in Hampshire and the UK (+2.3% & +2.8% p.a. respectively).

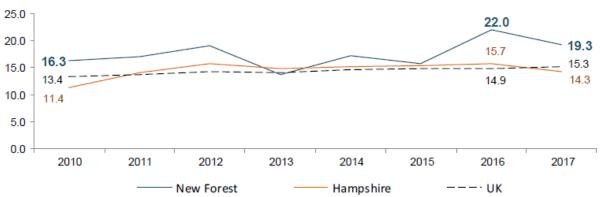


Figure 3 – New Forest % employed in self-employment (aged 16+)

2.19 Of this business stock a significant proportion are small and medium-sized enterprises (SMEs), or in other words employ between 0 and 249 people. The exact figure in 2016 was 99.8%, a level marginally above that in Hampshire and the UK. This feeds into the relatively high percentage of the economically active who are self-employed in the area, with this figure for the New Forest exceeding that in Hampshire and the UK for the past four years. However, the business birth rate in the New Forest stood at 9.7% of active business stock in 2016, well below the Hampshire and UK average of 12.7% and 14.6% respectively. These figures appear to show that the New Forest has a strong existing base of entrepreneurs, but a low number of new business owners coming through.

2.20 The largest broad sector employer in the New Forest is distribution, transport, accommodation and food with over 20,000 employees, or approaching one in every three New Forest workers (30%). This is followed by the public sector with over 16,000 employees (24%), and then in third is business services with 9,000 employees (13%). Thus, just over two thirds of all New Forest employees work in these three broad sectors, which roughly follows the county and national trend.

2.21 Where New Forest district is above the county and national levels in terms of employment concentration is manufacturing, construction and 'other services', which predominantly relates to tourism. Where the New Forest most significantly lags behind Hampshire and the UK is employment in higher value added services notable information & communications and finance & insurance. This is a problem as these sectors are major drivers of competitiveness, economic growth and prosperity. Knowledge-intensive employment is also underrepresented in the area as the sectors under this category only make up 11.8% of all employees, compared to 20.4% in Hampshire and 20% in the UK. This relates back to the previous section on skills and lack thereof.

2.22 Location Quotients (LQ) can provide a clearer signal on what drives local economic growth. By dividing the local job share of a cluster (industries grouped together that tend to co-locate) by the national average job share, LQs highlight relative specialisms in local economies. Typically, a Location Quotient above 1.2 is taken to indicate a significant concentration in employment in that cluster. Oil and gas is New Forest's most specialised cluster with a Location Quotient in 2016 of 8.8. This is of no surprise considering the presence of Fawley refinery, the largest refinery in the UK that provides 20% of UK refinery

capacity. Upstream chemical is second (LQ 7.3), forestry is third (LQ 5.5), Maritime fourth (LQ 4.4), and visitor economy completes the top five (LQ 2.9)¹.

2.23 Focussing on the district when broken down into three sub-areas; a large degree of variation can be seen. Avon Valley contributes the lowest to GVA of the three sub-areas, but this is down to its relatively low number of businesses and people. With its size taken into account Avon Valley appears to be the best performing of the three sub-areas with the highest productivity and growth rates in recent years. The sub-area has the most skilled resident population and this explains why the sub-area has the highest concentration of knowledge-intensive employment and is likely the main factor behind its strong GVA growth.

2.24 Core Forest & Coastal is the biggest contributor to GVA in the district. However, this is down to it being the largest of the sub-areas, with the highest number of businesses and a large workplace population, rather than strong performance. The most distinguishing features of this sub-area are its elderly resident population, high relative concentration in tourism, and poor growth in GVA in recent years. The latter is predominately down to the lack of growth in tourism, with just five additional businesses in this sector from 2010-17, and a diminishing working age population.

2.25 Totton & Waterside on the face of it this appears to be the most underperforming subarea. The area has the highest resident population and largest working age population, but does not contribute the most to GVA mainly because it displays poor productivity, a lowskilled population and has significant levels of out-commuting. Nevertheless, GVA has shown signs of strong growth in the last couple of years and this is the sub-area with the highest recent business growth rates. Furthermore, there is a wealth of opportunities in the near future for Totton & Waterside, such as Fawley Power Station area and Solent Gateway at Marchwood Military Port.

	Avon Valley	Core Forest & Coastal	Totton & Waterside
Population (%)	18.6	38.9	42.5
Business (%)	25.8	43.1	31.1
GVA Contribution (%)	25	40	35
GVA per head (£)	32,818	25,425	19,837
GVA growth 2010-15 (% p.a.)	6.2	0.3	1.9
NVQ4+ (%)	34.5	32.4	25.3

Figure 4 – New Forest sub-area comparisons

Infrastructure

2.26 The number of households recorded in the 2011 census was 76,839 and is estimated to have increased to 80,000 in 2016. Initial proposals for the local plan review 2016-36

¹ Emsi, (November, 2017), What's Driving your Local Economy: A brief analysis of the key local industry clusters in the New Forest, Retrieved from *www.economicmodelling.co.uk*

suggested there could be up to 10,500 new homes built over the 20 year period, a 2,700 shortfall of the estimated number of homes needed to meet forecasted population growth².

2.27 Certainly the availability of housing is an issue in the district, especially affordable housing for the lower paid and/or young population. In 2017 the housing affordability ratio of the New Forest stood at 11.2, indicating this is how much greater the average local house price is to average annual workplace earning. The same ratio for England was lower at 7.8, indicating greater affordability³.

2.28 The 2011 Census showed that 30,165 people out-commute from the New Forest and 22,778 in-commute, resulting in a net commuter out flow of 7,387. Of those New Forest residents that do out-commute there is evidence to suggest a significant number are higher skilled; the percentage of the resident population employed in higher skilled occupations is far higher than that of the workplace population. Therefore, these leads to the over-simplified, but somewhat truthful summary, that those employed in higher-skilled, higher-paid jobs who can afford to live in the New Forest do but out-commute for work due to the lack of suitable jobs in the New Forest, while those that do work in the New Forest are often employed in lower skilled and thus lower-paid jobs consequently meaning they cannot afford to live in the district and must in-commute.

2.29 High speed broadband has become a crucial tool for most businesses. The Business Needs Survey 2017 found 61% of respondent's see IT infrastructure as a disadvantage of being located in the New Forest⁴. The aim of Hampshire County Council is to provide superfast speeds to up to 95% of all premises across the county by 2019, and at least 2Mbs speeds to the remaining percentage⁵. The New Forest presents several additional problems in the goal of improving broadband coverage though. Special circumstances, environmental constraints and the involvement of a number of local additional stakeholders means the rollout of high speed internet coverage has been delayed.

2.30 In addition to communications infrastructure being a key component for business success and growth so too is transport infrastructure. The New Forest on the face of it has good transport access with proximity to two international airports, the M3 in close vicinity meaning travel to London takes 90 minutes, and one of the UK's leading ports being just the other side of Southampton Water. Yet, within the district itself problems with transport links exist. The 2017 Business Needs Survey found that 52% of respondents see access to transport links as a disadvantage of being located in the New Forest, and transport infrastructure was ranked as the third biggest barrier to growth, higher than communication infrastructure⁶. Naturally much of the problems stem from the need to protect the natural capital and landscapes of the New Forest, but nevertheless there is room for improvement.

 ² New Forest District Council, (July 2016), Local Plan Review 2016-2036 Part One: Planning Strategy Initial proposals for public consultation, Retrieved from *http://www.newforest.gov.uk/article/16541* ³ Office of National Statistics, (January 2017), Ratio of house price to earnings (lower quartile and median) by local authority district, England & Wales, 1997-2015, Retrieved from *https://www.ons.gov.uk/*

⁴ Hampshire Business Intelligence Service, (2017), New Forest Business Needs Survey 2017, See Appendix

⁵ Hampshire Superfast Broadband, (2017), Current Timetable, See www.hampshiresuperfastbroadband.com

⁶ Hampshire Business Intelligence Service, (2017), New Forest Business Needs Survey 2017, See Appendix

Figure 5 – New Forest SWOT Analysis

New Forest District Economy – SWOT Analysis

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Strengths

- Attractive place to do business and work
- Ideal location with proximity to large cities, airports, ports and short journey time to London
- Affluent local market (GDHI per head higher than national average)
- Strong relationship with internal and external partners
- Estimated 13,555,400 day trip visitors to the New Forest National Park per year

Weaknesses

- Large and growing skills deficit, especially at the top of the skills distribution
- Elderly population

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- High house prices / low affordability
- Areas of weak digital connectivity
- Lack of flexible commercial accommodation for micro businesses to expand
- Net-outflow of workers, especially high-skilled
- Low number of higher value added services/jobs

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Opportunities

- Strong local supply of skilled young labour from Further Education Colleges and nearby Universities
- Partnership and possible funding with Enterprise M3 and Solent LEP
- Predicted depreciation of sterling from Brexit likely to increase staycations in UK
- Significant developments along Waterside, such as Fawley Power Station and Solent Gateway, Marchwood

Threats

• Ageing population

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- High number of workforce close to retirement
- Balancing need for economic development and protection of natural capital
- Loss of traditional sectors, notably forestry
- Young people being priced out of local housing market
- Continued delay of high speed broadband roll out
- Lack of talent retention

3. Policy Context

3.1 In producing this strategy the forecasted policy changes of the next five years have been considered to ensure the objectives are responsive in the face of a shifting future. In addition, the policy objectives of other New Forest District Council departments and external partner organisations have been identified to minimise conflicting actions and allow for collaboration opportunities to be seized.

Local Policy Context

3.2 The New Forest District Council's Local Plan was under review at the time of writing this strategy. The parallel timing of the production of these two documents allowed for collaboration and alignment. The specific areas of cross-over between the Local Plan and the Economic Development Strategy are within provision of commercial accommodation and housing for those of working age.

3.3 As set out in the 'Local Plan Review 2016-2036: Initial proposals for public consultation⁷' there is an acknowledgment of the lack of office floorspace in the district, which only stands at 10% of total commercial floorspace, and the undersupply of short-term/light industrial accommodation to support the growth of New Forest micro businesses. This recognition will assist in the delivery of certain objectives in this strategy.

3.4 New Forest District Council's Corporate Plan (2016-36)⁸ established six priorities. One priority is to help local business grow; another is to provide more homes for local people. Both fall in line with the objectives set out in this strategy. A further priority of the corporate plan is to protect the local character of the New Forest, so while the main aim of this strategy is to foster economic growth a fine balance must be struck with objectives on environmental and community conservation.

3.5 The need to be wary of the environmental impact the actions stipulated in this strategy will have is a detail not lost by the Economic Development Team, especially as the Business Needs Survey 2017⁹ found the attractiveness of the area is considered the primary benefit of being located in the New Forest.

3.6 The New Forest National Park Authority (NFNPA) is a key body in the environmental conservation of the area, but in recent years the organisation has given much greater credence to supporting local economic and business growth. NFNPA's increasing openness to business is highlighted within their Business Plan 2015-18¹⁰ and Partnership Plan 2015-20¹¹ which assign supporting a prosperous local economy and fostering economic well-being as a priority respectively. Aims within these include identifying sites for affordable housing, improving broadband coverage, and increasing access to local training. This underlines the large extent to which the priorities of this strategy align with those of the NFNPA.

 ⁷ New Forest District Council, (July 2016), Local Plan Review 2016-2036 Part One: Planning Strategy Initial proposals for public consultation, Retrieved from *http://www.newforest.gov.uk/article/16541* ⁸ New Forest District Council, (September 2017), Corporate Plan 2016 – 2020, Retrieved from

http://www.newforest.gov.uk/corporateplan

 ⁹ Hampshire Business Intelligence Service, (2017), New Forest Business Needs Survey 2017, See Appendix
 ¹⁰ New Forest National Park Authority, (July 2015), Business Plan 2015-2018, Retrieved from

http://www.newforestnpa.gov.uk/info/20016/our_work/56/business_plan

¹¹ New Forest National Park Authority, (November 2015), Partnership Plan for the New Forest National Park, *Retrieved from http://www.newforestnpa.gov.uk/downloads/file/1264/partnership_plan_2015_-_2020*

Regional Policy Context

3.7 The first of Hampshire County Council's four aims from its Strategic Plan 2017-2021¹² is to maintain strong and sustainable economic growth and prosperity. Specified actions to achieve this revolve around attracting inward investment, supporting business, developing skills, and delivering infrastructure. These certainly echo the priorities and objectives of this strategy and opens opportunity for significant collaboration in the future.

3.8 Enterprise M3 (EM3) has funded one significant project in New Forest, the £3.7 million investment into the Brockenhurst College STEM (Science, Technology, Engineering and Mathematics) centre which officially opened in October 2017. There is certainly appetite for further investment, especially as New Forest District accounts for 10% of businesses in the EM3 LEP area. Infrastructure could be one area as the Enterprise M3 Commercial Property Market Study¹³ states the need to support the further roll-out of superfast broadband in rural districts, and this action will feed into their desire to have the EM3 area as the primary Sci:Tech Corridor in the UK¹⁴.

3.9 With significant developments along the Waterside on the horizon, such as Fawley Power Station and Marchwood Solent Gateway, increased collaboration with Solent LEP will be important. The broad priorities of this LEP, as specified in their Strategic Economic Plan 2014-20¹⁵, align with those of this strategy, as do many of their objectives such as helping young people to work locally and providing support for business start-ups.

National Policy Context

3.10 On the eve of the EU referendum the UK had the fastest growing economy of the G7 nations. A year later the UK economy had dropped to the bottom of the G7 league table. The decision to leave the European Union is certainly going to have far reaching effects on businesses across the country for many years, but the viewpoint adopted when approaching this strategy is Brexit should not be seen as a barrier to growth but a great opportunity.

3.11 Needless to say a great deal of uncertainty lies ahead for the UK economy, but from initial proposals made by the government for future targets, the objectives postulated in this document certainly fall in line. For instance, several of the priorities set out in this strategy are similar to the five foundations of productivity detailed in the Industrial Strategy including creating an innovative economy, creating higher value jobs and creating an improving infrastructure.¹⁶.

3.12 By 2020 the government has set the aim of full business rate retention by local authorities. Alongside this the Uniform Business Rate will be abolished paving the way for greater local control over economic activity and investment. These changes create a number of opportunities for councils, and will aid in the implementation of many of the actions set out in this strategy.

¹² Hampshire County Council, (2017), Serving Hampshire - Strategic Plan for 2017 – 2021, Retrieved from *https://www.hants.gov.uk/aboutthecouncil/strategiesplansandpolicies/corporatestrategy*

¹³ Enterprise M3, (July 2016), Enterprise M3 Commercial Property Market Study, Retrieved from *https://www.enterprisem3.org.uk/commercial-property-market-study*

¹⁴ Enterprise M3, (March 2014), Enterprise M3 Strategic Economic Plan, Retrieved from *https://www.enterprisem3.org.uk/strategic-economic-plan/*

¹⁵ Solent LEP, (January 2014), Solent Strategic Economic Plan, Retrieved from *https://solentlep.org.uk/whatwe-do/transforming-solent-growth-strategy/*

¹⁶ Department for Business, Energy & Industrial Strategy, (November 2017), Industrial Strategy: building a Britain fit for the future, Retrieved from *https://www.gov.uk/government/publications/industrial-strategy-building-a-britain-fit-for-the-future*

4. Developing a Skilled Workforce

Background

4.1 In order to add value to the economy through higher value jobs and business, there is first the need to ensure that the local workforce is adequately skilled to facilitate this. The New Forest suffers from a skills deficit at the higher end, with less than a third of the population at degree level or higher compared to 38% in Hampshire and the UK. Furthermore, the New Forest is falling further behind with the degree level population growing at less than half the rate of Hampshire and the UK¹⁷.

4.2 In addition to ensuring that high growth businesses are provided with a suitably skilled workforce, there is also the need to provide support to lower skilled jobs which evidence shows make up a relatively high proportion of occupations in the district.

Increase the skills base in line with business needs

4.3 To overcome the skills gap within the New Forest, there first needs to be an evidence base to support this. The District is home to two further education colleges offering a range of specialisms including care, marine and hospitality. Along with the local schools that feed into the colleges and the surrounding universities, the workforce of tomorrow is being trained and educated.

4.4 Yet, results of the 2017 Business Needs Survey show a number of enterprises struggle to recruit suitably skilled employees, with this issue being ranked as the most significant barrier to growth in the New Forest¹⁸. This underlines the need for the council to act as the facilitator in developing the level of synergy between the local education and business community to ensure business needs of the future are met. Beyond this there is a need to understand from a business perspective how they can be better supported in accessing and understanding the training options available to them.

Action: Develop an evidence base to identify specific issues contributing to the local skills gap

4.5 Businesses which employ staff in lower skilled roles often face challenges in terms of provision of adequate training. This is a particular challenge in sectors with regulation attached such as care and catering where the consequences of non-compliance can be significant. In many cases shift patterns, high turnover of staff and seasonal employment can make delivering training economically and logistically challenging. Many of these challenges however exist regardless of specific sectors, particularly around matters such as food hygiene and manual handling. By bringing together these common barriers, training can be delivered more efficiently whilst ensuring that the associated businesses are delivering the highest quality levels of service at the same time as being regulation compliant.

4.6 The New Forest has 8.9% of its working age population with no qualifications, a figure around double that of Hampshire's average¹⁹. These individuals are by definition more likely to be NEETs (Not in Education, Employment or Training) and subsequently less employable. Provision of training and/or routes into work for these individuals will improve their prospects throughout the duration of their working life.

Action: Work with partners to improve provision of training for low skilled roles and individuals

¹⁷ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

¹⁸ Hampshire Business Intelligence Service, (2017), New Forest Business Needs Survey 2017, See Appendix

¹⁹ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

Provide young people with the opportunity to work in the district

4.7 The working age population of the New Forest is decreasing. It is forecasted that from 2017-23 the New Forest will have 2,600 fewer people of working age, yet 4,100 more citizens above the age of 65. Implications of this could include restrained growth, reduced GVA per head, and a diminished number that live and work locally. To reverse or at least slow down this trend its essential young people are given greater opportunity to find employment within the district.

4.8 To ensure a sustainable economy, there is a need to promote the wide range of career opportunities which exist locally across a spectrum of sectors. Whilst it is important and right that skilled, technical sectors such as those within marine or engineering are promoted; it is equally important that the broad array of career paths which exist within for example care, hospitality and land based industries are also championed. Despite the perception, there are high value and diverse opportunities which should be promoted within these. The New Forest economy can offer a broad range of careers; those which can provide routes for young people and those seeking employment to remain in the district but these need to be promoted and awareness needs to be increased.

Action: Work to raise awareness and promote the broad spectrum of career opportunities which exist locally

4.9 One specific route to employment and training, particularly amongst young people where the financial incentives are greater, is through apprenticeships. These not only provide individuals with the skills required to work within a particular field, but they very often provide permanent employment upon completion. Additionally, in an age where university education is becoming increasingly expensive, apprenticeships offer a lower cost option to training.

4.10 Many businesses are unaware of the benefits of recruiting through apprenticeships and/or are confused or intimidated by the process involved in taking this route²⁰. In the New Forest, the number of apprenticeship schemes undertaken remains static²¹, with only 20% of respondents from the Business Needs Survey stating they'd taken on apprentices in the past 12 months²². In seeking to engage local people in skills and employment opportunities apprenticeships are a key tool and as such the uptake amongst local businesses should be encouraged.

Action: Work with colleges, schools and businesses to increase the uptake of apprenticeships within the district.

Increase Skills in line with New Development

4.11 Development of new housing or employment premises by definition creates employment opportunities during construction phase. With increased pressure to deliver new houses during the next 20 years and the potentially diminishing labour supply following Brexit, the district needs to ensure it's in a position to deliver through a skilled local labour force.

²⁰ British Chamber of Commerce & Middlesex University, (August, 2017), Workforce Survey 2017, Retrieved from www.britishchambers.org.uk

²¹ Department for Education, (March, 2014), Local Education Authority/Local Authority data on Apprenticeship Starts, Retrieved from https://www.gov.uk/government/statistical-data-sets/fe-data-library-apprenticeships
²² Hampshire Business Intelligence Service, (2017), New Forest Business Needs Survey 2017, See Appendix

4.12 In delivering opportunities for those employed within construction, any new development of sufficient scale also provides new career, training and development prospects; particularly amongst under-skilled, unemployed or NEETs.

4.13 The District can take a lead in creating career opportunities within the construction sector through Section 106 agreements to create Employment and Skills Plans. Specifically these will place a requirement upon developers to offer skilled employment positions either through direct employment and/or apprenticeships.

Action: Develop Section 106 and Employment & Skills Plans to aid skills development within construction sector

Facilitate delivery of skills to support development of high growth business

4.14 As the district seeks to encourage high skilled business and jobs within, there is a need to ensure that any such development is supported by a suitably skilled workforce. In many cases these skills will be specialist and/or technical in nature.

4.15 Irrespective of any specific site developments, the demand on higher skilled occupations is set to increase²³ and with potential development of key sites such as those on the Waterside, this is likely to be amplified in the New Forest District. The growth of knowledge intensive business in the New Forest is 3.1% per annum, behind that of Hampshire (4.0%) and UK (5.2%)²⁴. If the District is to realise its ambition of encouraging more high growth business and increase its proportion of knowledge intensive companies in which it currently lags²⁵, it is vital that there is a skills base to support this.

4.16 Facilities such as the STEM Centre at Brockenhurst College provide an excellent platform to facilitate this anticipated growth and beyond this, stronger links with neighbouring universities need to be developed. Engaging with students solely at post-16 stage is however not enough; promotion of STEM related subject matter should be promoted at a younger age to ensure that subsequent career choices are considered on this basis.

4.17 Looking ahead, there is a need to ensure that the skills base of the New Forest is future proof. As new technologies emerge and innovative local businesses adopt these, it is important that the New Forest is not left behind or that the skills required locally are met.

Action: Work with education establishments to ensure high growth business has access to a skilled workforce

²³ Enterprise M3 Local Enterprise Partnership, (January, 2014), Skills and Employment Strategy, Retrieved from *www.enterprisem3.org.uk*

²⁴ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

²⁵ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

5. Increasing Growth and Productivity

Background

5.1 A productive and innovative local business base are key elements in ensuring that the New Forest has a growing local economy, where the standard of living is being raised and employment opportunities are available for residents.

5.2 Where the New Forest currently performs well is its consistently low unemployment rates and small number of claimants. Where the district does not hold up comparatively well is average salary and GVA per head. This highlights how there is not an overwhelming priority need to create significantly more jobs within the District. Instead there should be a focus on ensuring that the quality of jobs is greater, that existing businesses are more productive and that a culture of entrepreneurship exists.

5.3 An increase of high growth business will, by definition lead to higher value, more skilled jobs within the district. Of the District's out commuters, there is a bias toward skilled individuals²⁶, those whom we should seek to retain within the local workforce.

Support for start-ups

5.4 Business start-ups are the lifeblood of any local economy. In 2016 the New Forest was home to 79 business start-ups per 10,000 population (805 in total), some way behind the figure of 101 for Hampshire and UK²⁷. By definition this represents at least 805 jobs but crucially it offers the potential for each of these to grow and offer new job opportunities in the future. Around 49% of all business start-ups in the New Forest fail within five years²⁸ resulting in lost employment and potential impact on local supply chains. As such, it is important that not only does the District Council provide support for new enterprises but it also reduces the failure rate amongst start-ups; providing them with the support to grow.

5.5 The Council has a successful partnership with Enterprise First enabling free advice to pre-start and start-up businesses. This advice can be critically important in ensuring the new venture's first moves are correct and whilst the uptake of this service could be higher, the support is important.

Action: Work to increase number and survival rate of starts-ups

Support business in exploring new markets and identify opportunities to export

5.6 Within the New Forest, there are a range of businesses producing high quality products particularly within manufacturing, engineering and marine sectors. In many cases these products have a market at a global level which can establish the New Forest as a significant export location.

5.7 Many of these businesses operate in a high tech, advanced environment producing world leading products. Through relationships brokered by Local Enterprise Partnerships such businesses can collaborate more closely and as a consequence reduce costs and improve efficiency, thus increasing global competiveness.

5.8 The 2017 Business Needs Survey identified that of the respondents only 8% stated that the majority of their business partly comes from outside the UK. Almost a quarter of

²⁶ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

²⁷ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

²⁸ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

businesses which responded identified only New Forest as the main source of demand for their business²⁹. There is clear potential to increase these figures.

5.9 However, with Brexit on the horizon there is a large degree of uncertainty. Yet, it is important that this strategy is forward looking and therefore it should seek to identify opportunities that exist following the UK's withdrawal from the EU. There is an extensive global market outside of the EU to be exploited; 90% of exports through the Port of Southampton travel outside of the EU³⁰.

5.10 The exploration of new markets shouldn't be focussed solely on exports. There are opportunities for New Forest businesses to explore new markets within the UK or even more locally within the New Forest itself. The District Council should facilitate these business to business relationships allowing businesses to explore new markets close to home.

Action: Establish programme to increase proportion of export business in the District

Helping indigenous businesses to achieve growth *Providing Business Events*

5.11 New Forest District Council works closely with New Forest Business Partnership (NFBP) to offer an extensive business engagement programme for local business. This programme includes briefings on forthcoming regulation, training to facilitate business growth as well as networking and peer group learning opportunities.

5.12 Beyond this, the Economic Development team work with a growing number of partners to deliver a range of business engagement activities which as the District Council's own 'Helping Local Business Grow' initiative develops, will lend itself to business education events.

Ensuring a complete business support offer

5.13 Through its relationships with Enterprise First (specialists in start-ups) and the Growth Hubs (specialism in high growth) the district is able to offer dedicated and free support to numerous businesses, but there exists a gap between those who do not fit the description of either the above. Often businesses need help and support between these phases and to ensure that the growth of these businesses is not restricted, the provision of support should be extended to fill this existing gap.

High growth and scale-up support

5.14 Business Start-ups are an important element of creating new jobs within a local economy but scale-up business provide a disproportionately high number of new jobs, many of which are high paid and high skilled³¹. On this basis, it's crucial that the New Forest seeks to attract not only new high-growth and high-growth potential businesses, but also provides support for indigenous companies with scale-up potential.

Action: Continue and further develop a programme to facilitate growth of indigenous business

 ²⁹ Hampshire Business Intelligence Service, (2017), New Forest Business Needs Survey 2017, See Appendix
 ³⁰ ABP, (2016), Port of Southampton Port Masterplan 2016-35: Consultation Draft, Retrieved from

http://www.southamptonvts.co.uk

³¹ Vonage, (September, 2017), Unlocking the UK's Home Business Potential, Retrieved from http://www.homebusiness100.co.uk

5.15 The Local Enterprise Partnerships are specialists in delivering on the high growth agenda and as such have a number of programmes in place either directly or through their associated Growth Hubs. Their knowledge, experience and expertise should be utilised for the benefit of local business with growth potential but there are also links and relationships to be drawn, for example between Marine (specialised by Solent LEP) and Aerospace (specialised by Enterprise M3 LEP) particularly around fields such as research and development.

Action: Work closely with Local Enterprise Partnerships to develop growth of high value business

A Joined-up Approach to Support

5.16 Including Economic Development, the District Council has eleven services that interact with businesses to a greater or lesser extent. Whilst the nature and frequency of these interactions varies from service to service, there at minimum exists a need to communicate with local businesses on for example, changes to regulatory services.

5.17 It is acknowledged that with numerous departments, each dealing with similar or potentially overlapping services, the experience from the business customer perspective can be confusing. Furthermore, there are opportunities such as those around council procurement that can benefit local business directly. As such, the Council will work to greater coordinate these services to ensure that communication is consistent, frequent and that the point of contact for specific business needs is easily identifiable.

5.18 Within this it is recognised that many businesses do not fully recognise the support network that exists outside of council services. This may relate to business funding, training or sector specific support. The District Council has a role to play in being 'honest broker' to ensure that businesses have access to the support which will best enable them to grow. For details of this programme see the Communication Strategy in the Annex.

Action: Oversee development of 'Helping Local Business Grow' initiative ensuring coordinating business support offer

Delivering investment to the New Forest economy Attracting government funding and grants

5.19 Business Growth is dependent upon levels of investment to facilitate this. This investment is required both at an individual business level but also at a broader level for larger scale projects such as the successfully delivered STEM Centre at Brockenhurst College.

5.20 The District Council has successfully delivered three rounds of RDPE LEADER Funding but this, along with other sources of EU Funding is now facing a period of uncertainty. Irrespective of this, the council must continue to raise awareness of the broad spectrum of funding opportunities which exist, as well as support applications individually where appropriate.

5.21 At a larger scale and with the exception of the aforementioned STEM Centre, New Forest District has had little benefit from external funding, particularly from Local Enterprise Partnerships. It is acknowledged that closer ties need to be developed with both Solent and Enterprise M3 Local Enterprise Partnerships to identify funding opportunities which can deliver business growth.

Action: Improve uptake and allocation of funding into district

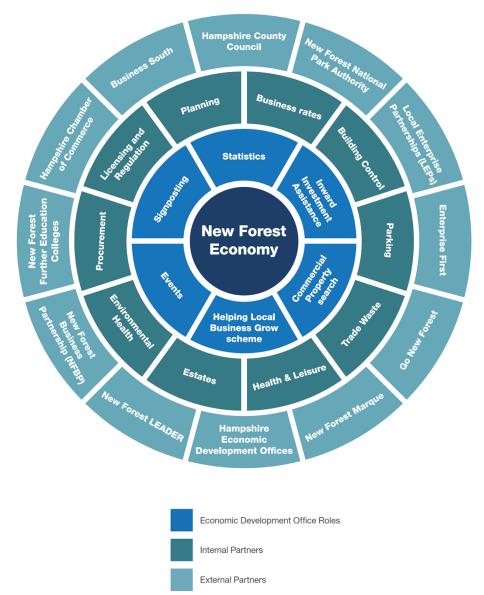


Figure 6 – New Forest District Business Facing Services

Developing Local Infrastructure

Background

6.1 In many respects the New Forest is well connected; it has two international airports within a 30 minute drive, is approximately 90 minutes from London by road or rail and is within short distance of international ferry and freight ports. Within the district itself however, connectivity is more of a challenge. The internal road network can be limiting, particularly during the summer months; public transport is restrictive, particularly for shift workers and limited availability of superfast broadband in certain areas of the forest is constraining business.

6.2 In order to ensure that the New Forest remains competitive and an attractive place in which to do business, there is a need to ensure that adequate infrastructure is provided. Whilst the special environmental characteristics of the New Forest can make this challenging, the need for New Forest businesses to be connected with each other and the outside world is critical for a growing economy.

Reducing net commuting

6.3 The commuting figures, particularly to/from Southampton are high at around 14,600 movements per day, in total there are around 53,000 commuting movements made to/from the New Forest each day. In simple terms this pattern of cross commuting is owing to those living in higher cost housing travelling out of the district to higher value jobs and those on lower income jobs travelling in from less expensive accommodation in Southampton and Bournemouth³². This is reflected in affordability of property which shows that the median house price in the New Forest is now over eleven times the median gross annual salary³³.

Developing Superfast Broadband

6.4 Allowing more individuals to work from home is one method of reducing the daily outcommute. In order to facilitate this however, homes need to be equipped with suitable speeds of broadband to enable them to work effectively and communicate (e.g. through video calling) with colleagues. Beyond this, the availability of broadband is a critical aspect of doing business not just for high tech businesses but across all sectors and geographies.

6.5 New Forest District Council is working with the Hampshire County Council led Superfast Broadband Programme seeks to establish 95% of premises in the county with Superfast speeds (24MB) by the end of December 2019 but this will still leave a number of premises in the New Forest without the adequate speeds in which to do business effectively. Many remote or rural premises in particular are likely to remain in the final 5% at the end of the existing programme reducing their ability to work from/at home.

6.6 Whilst fixed line broadband is usually the main focus of attention, it is not the only connectivity issue within the New Forest. Provision of 4G coverage is non-existent or limited in many parts of the New Forest and when 5G rolls out in the coming years, there is a danger the New Forest will be left further behind still. This lack of availability restricts people's ability to do business in the forest and is increasingly an important tool in the visitor economy as information is commonly accessed via mobile or tablet devices. Beyond this there are emerging technologies such as those surrounding for example the 'internet of things' which provide opportunities for businesses to reduce costs and to work more efficiently. It is important that the New Forest is not left behind with regard to these emerging technologies and takes the opportunity to be a pioneer in this regard.

 ³² Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix
 ³³ ONS, (2016), Housing affordability in England and Wales: 1997 to 2016, Retrieved from
 https://www.ons.gov.uk

Action: Work with stakeholders to increase digital coverage and quality in underprovided areas

Ensuring a coordinated approach to enable low paid and young people to live in the district

6.7 In seeking to establish a sustainable local economy, the businesses which the council is seeking to support need access to a supply of labour. It is recognised that many of the higher paid residents travel out to their place of employment and this is an issue which requires attention by providing more high value jobs in the district. As importantly however, there is the recognition that those on lower incomes are required to in-commute as they cannot access affordable accommodation close to their New Forest place of employment.

6.8 Accessing affordable housing within the district is a challenge to young and low income households. The Council's housing strategy and Local Plan address this issue by seeking to maximise the provision of new affordable housing as part of new residential development, and pursuing a continuing role itself as a major provider of affordable housing.

6.9 Providing accommodation for young and low income people is a challenge directly outside the scope of this strategy albeit important in ensuring a sustainable labour supply for the future. The District Council housing strategy 2018-23 specifically targets 'the provision of new affordable homes within the district'³⁴

6.10 Beyond the Housing Strategy however, the District Council will work to identify creative ways of providing young and low paid employees with access to their place of work. Successful examples of workplace accommodation and workers' transport already exist in the district; these should be built upon and extended with the council's assistance.

Action: Work to provide low paid employees with access to their place of work

Provide accessible and sustainable locations to grow business

6.11 At 97.4%, the New Forest is home to a higher proportion of micro and small business than either Hampshire or the UK It is also home to a high proportion of self-employed at 19.3%³⁵. Collectively these businesses make a significant contribution to the local economy and in many cases these homeworking businesses have little desire to expand as their business fits around owner's lifestyle.

6.12 In other cases however, as these micro businesses become more successful they wish expand their workforce but are prevented from doing so by the constraints on suitable accommodation³⁶. Premises such as the New Forest Enterprise Centre at Rushington demonstrate an appetite and demand for flexible, small sized accommodation with occupancy levels consistently above 90% and frequently at full capacity. Around one fifth of home working businesses wish to move into a professional space but are prevented from doing so for a range of reasons including cost and availability³⁷.

³⁴ New Forest District Council, (2017), Draft Housing Strategy 2018-23, Retrieved from http://www.newforest.gov.uk

³⁵ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

³⁶ Chilmark Consulting, (April, 2017), New Forest Business Needs and Commercial Property Market Assessment, Retrieved from chilmarkconsulting.co.uk

³⁷ Vonage, (September, 2017), Unlocking the UK's Home Business Potential, Retrieved from http://www.homebusiness100.co.uk

6.13 The result of this shortage in suitable accommodation means that small and micro businesses are either restricted from growing; expanding their workforce in the process or leave the district to seek suitable accommodation elsewhere, taking with them the economic benefit and employment in the process.

6.14 The District Council is well positioned to assist with the development of suitable accommodation not only for business start-ups but also for the expansion of existing local business. The council's strategy for acquisition of commercial property provides an excellent platform and opportunity, not only to deliver sound financial investments but also to provide a basis for delivering economic growth. As such the District Council should look at creative ways to ensure that this shortfall is catered for by working with partners to identify solutions.

Action: Work to facilitate the increased number of flexible/incubator business units and/or those suitable for business expansion

Facilitation of major developments

6.15 Whilst the growth in New Forest's industrial floorspace over the past decade has been inconsistent owing to the variations in the wider economy, it has overall grown by approximately 2% during this time³⁸. Whilst this growth is relatively modest, particularly by comparison to neighbouring urban areas, the prospect and potential of further development within the district during the next decade is noteworthy.

6.16 The Waterside area in general but specifically the site at the former Fawley Power Station offers a once in a generation opportunity to provide new high value jobs and high growth business opportunities. Whilst infrastructural and environmental considerations will need to be made, the opportunity to deliver economic growth on a significant scale should not be underestimated. A joined up approach to delivering new development is critical in ensuring the regeneration of the Waterside but the principle should be applied to any new projects in the district, regardless of specific location.

6.17 There is a need to use these new developments to capture outside investment to the district, but also to ensure that opportunities are realised for existing businesses and the resident workforce. So whilst infrastructural and environmental considerations are paramount so too is the inclusion of the existing business community is ensuring local benefit.

6.18 It will be important to ensure suitable communication and transport infrastructure is delivered to support key new developments. Consequently there will be a need to communicate, engage and influence the associated bodies to bring about necessary changes and make representations as required.

Action: Work with partners to ensure a joined up approach to delivering infrastructure development

³⁸ Chilmark Consulting, (April, 2017), New Forest Business Needs and Commercial Property Market Assessment, Retrieved from chilmarkconsulting.co.uk

6. Facilitating Vibrant Towns and Villages

Background

7.1 The New Forest does not have one single geographic focus or town around which a high proportion of economic activity takes place. Instead the influence of its individual towns and villages is spread throughout the District which in their own right play a significant part in shaping the local economy through business activity and creation of jobs.

7.2 In each case however, the town and village centre acts as an important cultural and social focus, in many respects leading to the identity of that individual location. Town and Village centres, perhaps increasingly so, are places where people wish to congregate on a social basis and even with the changing dynamic in High Street unit use, these locations remain an important element of economic focus.

Help town and villages to adapt to the changing retail environment

7.3 It is widely acknowledged that the shape of the High Street has, and continues to change. Online shopping continues to grow with online sales increasing by 21.3% in 2016³⁹, and in the same year 83% of internet users in the UK made at least one online purchase, the highest in the EU⁴⁰. The sustained rise of online shopping has created numerous new challenges for town and village centres.

7.4 In some cases, this has led to a shift in dynamic, away from centres based almost entirely on retail, to those which are more influenced on a general leisure based economy. The District Council could not and should not seek to reverse this tide of global shopping patterns, but instead should be working to help existing businesses, landlords and Town Centre Managers adapt to these changes and ensure that town and village centres remain vibrant and appealing places to visit.

Action: Work with retailers, landlords and Town Centre Managers to reduce number of high street vacancies

Supporting local stakeholders to improve High Street and retail environments

7.5 Because the change in culture surrounding the High Street has been relatively rapid, some businesses have struggled to adapt. National campaigns such as Small Business Saturday have been successful in raising awareness as to the need to support small, independent retailers and more can be done at a local level to build on this success. What national campaigns cannot deliver is a local focus, giving attention to local needs and this is where the role of the District Council and its partners is vital.

7.6 Beyond this, for many residents town and village centres remain the location of important retail services, particularly for those who are unable to access 'out of town' alternatives. Whilst facilitating the adaptation of town and village uses, it is important that support is also given to existing retailers, particularly those who provide core retail services.

Action: Work with local partners to increase footfall and spend in High Street and retail businesses

 ³⁹ Office of National Statistics, (January 2017), Retail sales, Great Britain: December 2016, Retrieved from *https://www.ons.gov.uk/businessindustryandtrade/retailindustry/bulletins/retailsales/dec2016* ⁴⁰ Eurostat, (December 2016), *E-commerce statistics for individuals*, Retrieved from *http://ec.europa.eu/eurostat/statistics-explained/index.php/E-commerce statistics for individuals*

7.7 High Street businesses are impacted by a broad range of outside factors and whilst at a district level not all of these can be directly influenced, there is a role for the Council to play in facilitating collaboration and joint working. In many if not all cases, local Town and Parish Councils will have a greater knowledge of the individual businesses and local issues concerned; what may be a barrier in one town may not be on the radar of another. This is underlined in the variation in town centre vacancy rates across the district. In 2015 the average stood at 6.7%, the lowest level since before the 2008 recession and a figure lower than the 11.1% national average at the close of 2016⁴¹. Yet, this average masked the problems certain towns are facing such as Fordingbridge which had a town centre vacancy rate of 13.1%⁴².

7.8 The District Council should work with partners to identify specific measures at assisting High Street and retail businesses, many of whom can be hard to reach by traditional communication methods. This includes the provision of dedicated training programmes for retailers but also working with the District Council's business facing services to identify ways in which support can be offered.

Action: Work to offer dedicated support and training for High Street and retail business

 ⁴¹ Local Data Company, (March 2017), Retail and Leisure Report Summary Full Year 2016, Retrieved from *http://info.localdatacompany.com/retail-leisure-report-summary-full-year-2016-download* ⁴² New Forest District Council Local Development Framework (April 2016) Monitoring Report, Retrieved from *http://www.newforest.gov.uk/CHttpHandler.ashx?id=16590&p=0*

7. Promoting the Unique New Forest Offer

Background

8.1 The New Forest is an outstanding place in which to do business. The National Park status, 40 miles of coastline and ideal geographical location make it appealing to a range of sectors.

8.2 Whilst it can be argued that every place is in its own way unique, the New Forest's special characteristics of its natural environment combined with its geographical location mean it has an offer few other places can compete with.

8.3 In order to ensure that the New Forest is competitive, it is important that the New Forest plays to its strengths either through encouraging new business to locate here or encouraging new spend from external sources.

Increase local spend from business and visitors in the district

Film: New Forest

8.4 In 2016, the District Council launched the 'Film: New Forest' project with the primary objective of creating film and television related spend in the local economy. A large production film can generate up to £40,000 per day⁴³ for the economy through spend on local goods and services. This is a form of inward investment which provides employment for local freelance crew as well as boosting spend in local business and their associated supply chains.

8.5 Secondary objectives of the Film: New Forest project seek to boost visitor related spend through screen tourism and to provide young people in particular with opportunities to work in the film and television industry by working alongside colleges and universities with specialities in this area.

8.6 The Film: New Forest project is being delivered in partnership with Creative England. Through this partnership, Film: New Forest has been successful in securing a wide range of productions including film, documentaries and commercials. Each of these has been provided valuable income into the local economy.

Action: Continue to work to increase local spend through the Film New Forest initiative

Increasing Visitor spend

8.7 The New Forest has a vibrant visitor economy worth in excess of £491m per year⁴⁴ by way of visitor expenditure. Naturally this spend has a significant impact in terms of the jobs it supports but also in terms of the supply chains it influences, for example, 42% of tourism related businesses are based in the food and drink sub-sector⁴⁵.

8.8 Yet, business growth in the tourism sector has been effectively flat since 2010, with just five additional tourism-related businesses in the area. This is a trend that requires attention, especially as Hampshire and the UK saw growth of 1.15% and 1.7% per annum respectively

⁴³ Creative England, (2016), Film Tourism: What is it, and how can you maximise the benefits?, Retrieved from http://www.creativeengland.co.uk/film-and-tv/film-tourism-research

⁴⁴ Tourism South East, (2015), The Economic Impact of Tourism New Forest 2015, Retrieved from http://www.tourismsoutheast.com

⁴⁵ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

since 2010⁴⁶. However, caution must be heeded as whilst all elements of doing business within the New Forest need to strike a balance between the economic benefit and the impact on the natural landscape, this is never truer than with regard to leisure and tourism. Continued development of tourism related business must be supported, but the preservation of the natural environment, that which brings visitors here, is equally important.

8.9 The promotion of tourism services is now managed externally by Go New Forest. Despite this work being carried out outside of the District Council, it's important to note that the council still recognises the important role that tourism businesses play within the local economy, not least of all through the 9000 local jobs it represents⁴⁷ and its influence on local supply chains. Therefore the District Council will continue to work closely with Go New Forest to ensure that the local economy realises its potential from the tourism sector.

8.10 The overall focus is not necessarily to encourage a greater number of visitors but more to extract greater individual value from visitors for example through local events and the Go New Forest Card (formerly Brand New Forest).

8.11 Boosting of local spend goes beyond visitors to the New Forest and should also recognise the influence of residents and the workforce within the local economy. Whilst there is some crossover here with the section on 'Vibrant Town and Villages', there is still the need to recognise how best this potential value can be extracted.

Action: Work with partners to identify opportunities to increase local spend

Promote the New Forest as an easy and attractive place to do business

8.12 During the information gathering phase of this strategy various partners referred to the New Forest as being a special and desirable place in which to do business. Specifically, repeated reference was made to the National Park, the forest's coastline, access to national transport infrastructure and the International Port of Southampton. Not only does the natural environment make the New Forest an attractive place for companies to locate, its access to key infrastructure makes it an efficient place in which to do business.

8.13 Historically the district has not been proactive in marketing itself as a place in which to do business. Based upon the aforementioned assets of the district, this can be considered a missed opportunity and in line with the wider ambition to create more, higher value jobs, this should be addressed.

Action: Work to encourage appropriate inward investment

Ensuring traditional economic activities are maintained

8.14 The motto of the District Council is "Old yet ever new" and this is true of the economic activity within the district. Whilst there is rightly a desire to encourage new economic activity into the district there is also a need to recognise and protect the traditional activities which take place here.

8.15 Both land and coastal based activities have in some cases existed for centuries and whilst the techniques associated with these may have changed, their core function and influence to the local landscape and ecology remains.

⁴⁶ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

⁴⁷ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

8.16 In noting the ecological significance and traditional industries, it is also important to note their economic based contribution. Land based activity account for over 1000 businesses and approximately 4000 jobs with the New Forest⁴⁸. By location quotient, Forestry is the third most significant cluster in the forest⁴⁹.

8.17 As significant as the land based sector is in terms of the number of businesses and jobs it represents, it's characterised by the gender split and age profile of its workforce. A total of 68% of workers in the New Forest are male compared to 54% nationally and 30% of all workers are aged 55 and over compared to 18% across all sectors⁵⁰.

8.18 These characteristics pose a direct threat to the viability of this sector with the consequential impact on supply chains and the New Forest's ecology. To ensure that the sector has a sustainable supply of skilled labour in the future, there is a need to encourage career development opportunities, particularly amongst females.

8.19 In accordance with this, there is a need to protect and develop these industries and their associated supply chains, not only to preserve their tradition but also the economic benefits which they bring.

Action: Seek to preserve and protect the New Forest's traditional economic activities

 ⁴⁸ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix
 ⁴⁹ Emsi, (November, 2017), What's Driving your Local Economy: A brief analysis of the key local industry clusters in the New Forest, Retrieved from *www.economicmodelling.co.uk*

⁵⁰ Hampshire Business Intelligence Service, (January, 2018), New Forest Economic Profile 2018, See Appendix

Glossary

Affordability ratio - calculated by dividing house prices of an area by the gross annual earnings of that area

Business rate - a tax on business properties which local authorities keep a proportion of

Corporate Plan – the council's overarching document which sets of the priorities and visions for the next five years

Dependency ratio – the number of people aged 14 and under and over 65 to the total population aged 15 to 64

Go New Forest - a not-for-profit Community Interest Company (CIC) which delivers marketing and promotional support for the New Forest destination

Index of Multiple Deprivation – a UK government qualitative study that measures the relative deprivation for small areas (Lower Super Output Areas).

Local Enterprise Partnerships (LEPs) – partnerships between local authorities and businesses, who offer funding as well as advice through their Growth Hubs. New Forest is covered by two LEPs; Enterprise M3 and Solent.

Local Plan – a council-produced document which sets of the planning strategy, strategic policies and key development sites of the New Forest up to 2036

NEETS - a young person who is no longer in the education system and who is not working or being trained for work.

New Forest Business Partnership – a local organisation which acts a forum for local business people and a link between local government and enterprises

RDPE LEADER – an EU funded scheme which provides funding to aims to address lagging economic performance, and the resultant social and environmental problems this causes, in rural areas.

Section 106 Agreement - private agreements made between local authorities and developers which make a development proposal acceptable in planning terms that would not otherwise be acceptable.

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Agenda Item 9

CABINET - 4 JULY 2018

PORTFOLIO: LEADER AND CORPORATE AFFAIRS

ORGANISATIONAL STRATEGY 2018-2022

1. PURPOSE OF REPORT

1.1 To agree the Council's Organisational Strategy.

2. INTRODUCTION

- 2.1 The aim of this Organisational strategy is to set out the Council's approach and plans for the future delivery of services demonstrating how this will support the corporate plan. It will provide the framework for discussions and decisions on future operating models.
- 2.2 The Organisational Strategy is set out at Appendix 1.
- 2.3 The Organisational Strategy will be delivered through the Accommodation, Customer, Human Resources and ICT strategies.
- 2.4 The Human Resources and ICT Strategies will be considered alongside this Organisational Strategy (Items 10 and 11 of the agenda).

3. FINANCIAL IMPLICATIONS

3.1 One of the key challenges that set the context for this strategy is the continued drive for efficiencies.

4. CRIME AND DISORDER, ENVIRONMENTAL, EQUALITY AND DIVERSITY IMPLICATIONS

4.1 None arising directly from this report.

5. COMMENTS OF CORPORATE OVERVIEW AND SCRUTINY PANEL

5.1 The Panel supported the adoption of the Strategy.

6.0 PORTFOLIO HOLDER'S COMMENTS

6.1 I welcome this overarching Strategy to take the Council forward to meet the needs of the District within a constantly changing context.

7. **RECOMMENDATIONS**

7.1 That the Council's Organisational Strategy 2018-2022, as attached as Appendix 1 to this report, be approved.

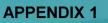
For further information contact:

Bob Jackson Chief Executive Tel: 02380 285588 Email: <u>bob.jackson@nfdc.gov.uk</u>

Manjit Sandhu Executive Head Resources Tel: 023 8028 5588 E-mail: <u>Manjit.sandhu@nfdc.gov.uk</u>

Background Papers:

Draft Organisational Strategy (EEP – 7 September 2017) Attached





New Forest District Council Organisational Strategy

Introduction

The Organisational Strategy sets out a vision and purpose, identifying what is requiring us to change where we are now, where we want to be in the future, and what we need to do to get there.

It is a strategy designed to **help the Council meet the demands of the community** over the next 4 years as it responds to the Financial, Political, Social and Technological challenges which will need to be addressed. **It is a strategy for change.**

Detailed activities and performance measures for delivering this strategy – and for key 'business as usual' activity – are set out within the Council's Service Plans.

This strategy has been developed to provide a framework to inform the way the Council plans and delivers services. It encompasses a vision and purpose upon which the future development of services and operations will be based.

Bob Jackson Chief Executive



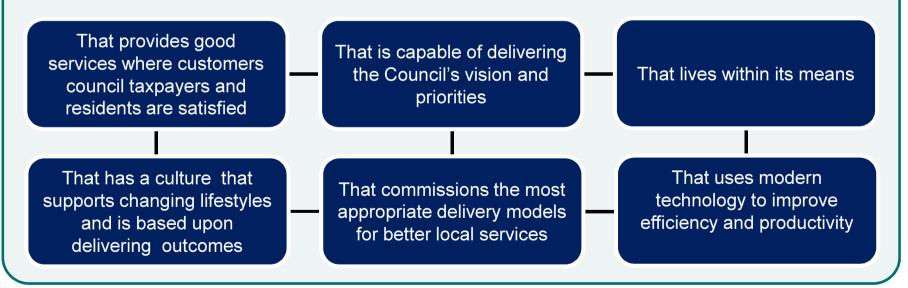
Our Future Vision

Our aim is to secure a better future for the New Forest by:

Assisting the wellbeing of those who live and work within the district Supporting local business to prosper for the benefit of the community, and

Protecting the special and unique character of the forest

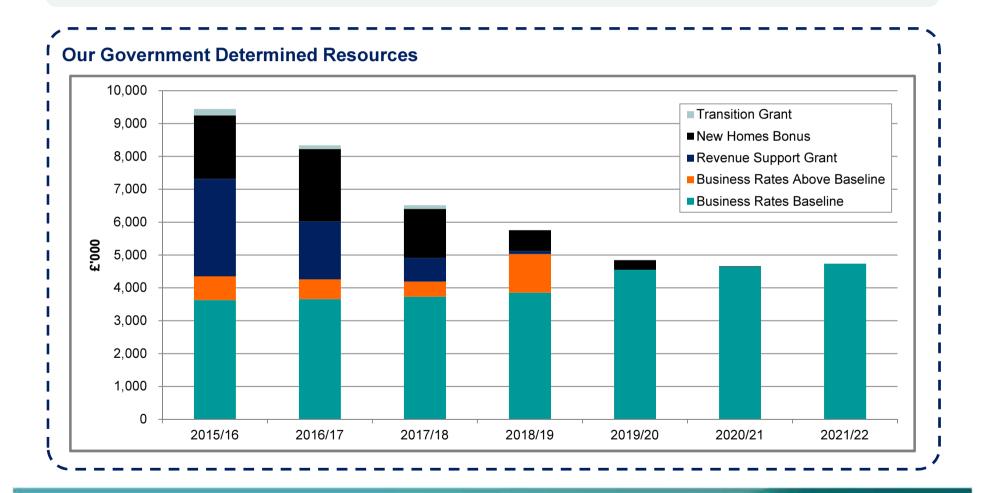
Characteristics of our future organisation 2022:





Challenges: Reduction in Funding

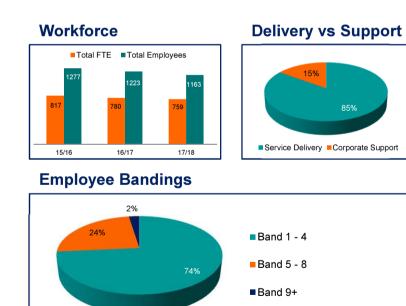
Reduced funding is reflected in a smaller budget and the need for a financial savings programme.

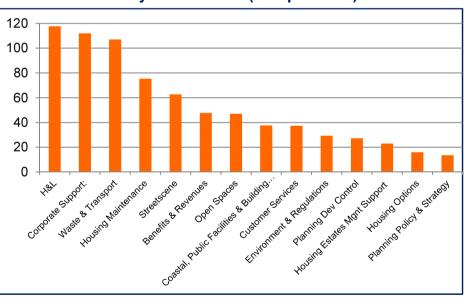


Prew Forest

Challenges: Reduction in Workforce & Management

- The organisational strategy aim is to achieve the Council's objectives by means of the most appropriate delivery model.
- Senior management and the workforce has had to be reduced to meet ongoing financial constraints. The cost of the workforce will rise to a minimum hourly rate of £9 in 2019/20 with increases for all the workforce of 2%.
- · Recruitment to skilled roles is becoming more difficult as the local cost of living becomes more costly.
- The council continues to be committed to offering apprentice opportunities in many areas of work.





Workforce Data by Service FTE (1st April 2018)



Challenges: Technology Investment



- Potential to improve local outcomes and value for money through effective use of technology
- Be imaginative and efficient in the way we deliver services
- Demand for technology is growing, including the growth of social media
 - Need to share information legally and effectively with our partners (GDPR)
 - Current legacy systems and platforms are dated and are a high risk to current service delivery
 - Increased development of technology leading to requirement of reduced workforce in some areas
 - To transform current technology requires major investment across all areas of the organisation and clarity of vision of the future organisation

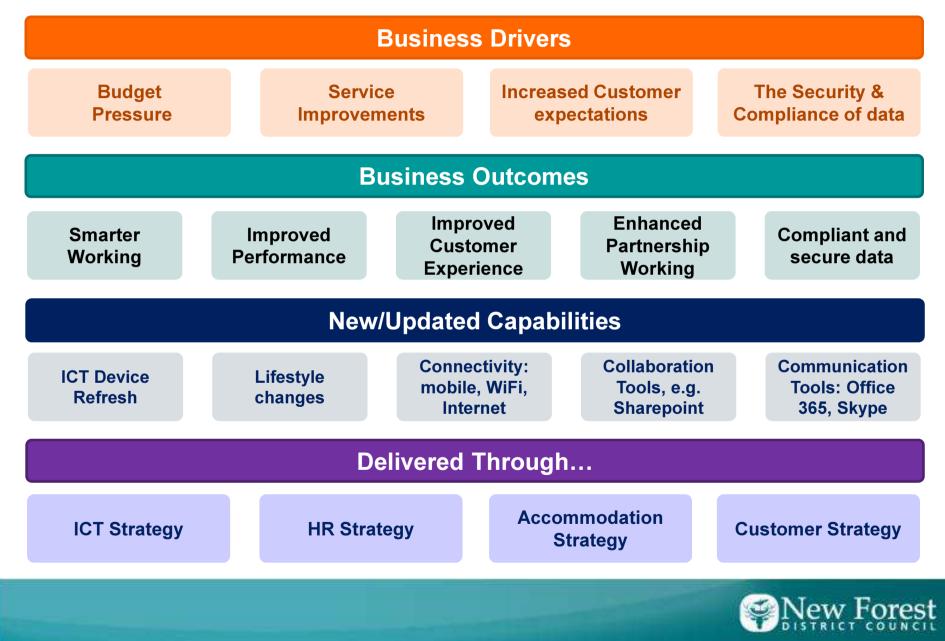


Challenges: Social Impact

- Customer expectations may not reflect our reduced spending
- Demand for openness from public bodies including FOI requests & GDPR
- Modernising the way we interact with customers
- How do we attract the right workforce in the future, taking into account the high cost of local living
- Modern methods of working will be necessary to attract tech savvy and ambitious individuals.



Our Organisational Strategy 2022



How will we get there?

Service Cost Identification	Identify the true cost of our services	
Service Improvement	Transform and modernise services using Business Improvement tools	
Digital Transformation	Continue to develop and futureproof our systems and infrastructure whilst embracing a Smarter Working culture.	
Alternative Delivery Options	Accept a mix of in-house, shared and private service providers – whichever delivers the best outcome.	
Revise Service Standards	Review and revise our service standards in line with Customer and Council priorities	
Maximise Income	Balance budgets and maximise income opportunities across all of our services. This includes pursuing commercial investment opportunities.	
Skilled, Agile Workforce	Support a workforce which is agile and skilled, and can offer a level of local resilience	



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CABINET - 4 JULY 2018

PORTFOLIOS: LEADER AND CORPORATE AFFAIRS AND FINANCE, CORPORATE SERVICES AND IMPROVEMENT

HUMAN RESOURCES STRATEGY 2018-2022

1. PURPOSE OF REPORT

1.1 To agree the Council's Human Resources Strategy.

2. INTRODUCTION

- 2.1 The aim of the Human Resources Strategy is to set out the Council's approach and plans for the future delivery of HR services, demonstrating how this will support the Organisational Strategy.
- 2.2 The Human Resources Strategy is set out at Appendix 1.
- 2.3 The Human Resources Strategy will be part of a suite of strategies including Accommodation, Customer, and ICT which, between them, will support the Organisational Strategy.
- 2.4 The Human Resources Strategy and the ICT Strategy are being considered alongside the Organisational Strategy.

3. FINANCIAL IMPLICATIONS

3.1 There are no direct financial implications.

4. CRIME AND DISORDER, ENVIRONMENTAL, EQUALITY AND DIVERSITY IMPLICATIONS

4.1 None arising directly from this report.

5. LEADER'S COMMENTS

5.1 I thoroughly support this important Strategy which recognises and protects the value of our employees.

6. FINANCE, CORPORATE SERVICE AND IMPROVEMENT PORTFOLIO HOLDER'S COMMENTS

6.1 Our employees are our most valuable asset and it is essential that our Strategy supports them to that they can deliver for the people of the New Forest. As we see changes in the way we deliver services it is important that this is achieved by working with the people in the organisation.

7. RECOMMENDATIONS

7.1 That the Human Resources Strategy 2018-2022, as attached as Appendix 1 to this report, be approved.

For further information contact:

Background Papers:

Heleana Aylett Service Manager Human Resources Tel: 02380 285588 Email: <u>Heleana.aylett@nfdc.gov.uk</u> Attached

New Forest District Council

HR Strategy

2018 - 2022

Contents

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HR Strategy Themes
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Smarter Working5
Modernising the way we work6
Future Skills7
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Future Leadership and Capabilities8
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Review9

Introduction

For several years now the Council has faced reduced funding contributing to employees facing greater uncertainty. It is recognised that this situation is unlikely to change in the near future. The reductions in funding have led to a smaller workforce and fewer senior managers. The challenge for the Council's Human Resources looking forward is to continually strive for the Council to become an 'employee of choice' making the Council an attractive option to the employee of the future.

The Council's Organisation Strategy identifies the need to plan for future change. The council recognises that if it keeps doing the same things in the same way it will get the same outcomes and nothing will change. The concept of Smarter Working provides greater emphasis on the delivery of outcomes in the community as well as responding to the changing lifestyles of existing and future employees and is an important consideration for the HR Strategy.

The Council of the future must not only look inwardly at itself and its own performance but it must be part of the community learning from the world outside and bringing back into the Council what is happening outside and experimenting with what it sees as good practice. The organisation will need to create a culture of continual learning that encourages all its employees to be curious and challenge the way things are done.

In addition future working practices will need to reflect changes in employee lifestyles which will need to allow for more flexibility and the organisation will need to develop a more outcome based performance management approach. These are the issues that the HR strategy sets out to address.

Vision

Corporate vision

Our aim is to secure a better future for the New Forest By:

- Supporting local businesses to prosper for the benefit of the community
- Assisting the wellbeing of those people who live and work within the District
- Protecting the special and unique character of the New Forest

Our vision for Human Resources is:

- To provide adaptable, flexible and modern organisational structures that can respond to the changing working environment and meet the Councils priorities.
- To provide modern flexible methods of working for employees to enable them to be best placed within the community to provide quality services where they are required.
- To provide sound working procedures and policies to support the principles of flexible/mobile working and smarter working in general
- To provide the support and training required to embrace the changes in technology to enable staff to work in new and more flexible ways to reflect changing lifestyles.

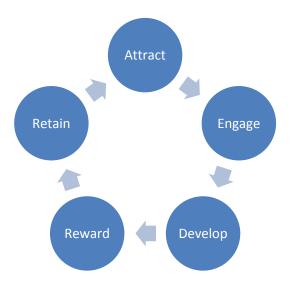
HR Strategy Themes

There are a number of focus areas in which HR can make a large impact on the successful operations of the council. The HR Strategy can be split into the following themes:

Attract and Retain	 Reviewing the councils current pay structure. Providing a flexible solution which can adapt to changing market forces. Reviewing current staff benefits, promoting available resources and identifying future possibilities.
Smarter Working	 Providing learning and support to staff and managers giving them the skills and knowledge to enable the benefits of smarter, mobile working to be fully realised. To provide flexible working policies and procedures to support a more flexible work life balance for staff.
Modernising How We Work	 Enabling staff to be more mobile and at the same time more accessible to meet the needs of our customers. Increasing productivity and efficiency with improved management information.
Future Skills	 Reviewing the core skills, job skills and work discipline skills required in the future. Investment in our staff at all levels - from apprentices to future leaders ensuring the talent pool is maintained.
Changes in Service Delivery	 Identifying changes in future legislation and understanding the skills required whilst responding with flexible structures. Consideration of partnership and collaboration arrangements including different delivery methods at all levels.
Future Leadership and Capabilities	 Encouraging staff to take responsibility for their own development and enable them to acheive their ambition. Introducing a performance management system which is driven by measuring outcomes rather than inputs.

Attract and Retain

It is becoming increasingly difficult to attract applicants to some of our key positions. Due to our location we have major competitors both to the east and west of our district. We need to recognise that potential employees are looking for a more flexible approach to their work with work life balance playing a key part in their employment choices.



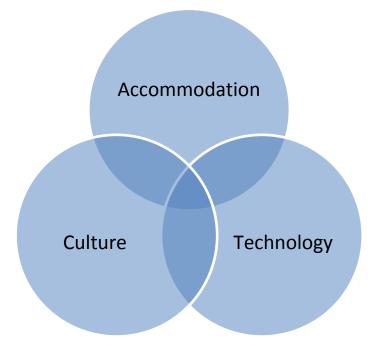
To support the employee cycle the strategy will look to:

- Develop pay structures that are fair and consistent but that retain the flexibility required to support market demands.
- Provide employee benefits to compliment the pay offered leading to a comprehensive employee package.
- Promote NFDC as an employer of choice using social media, careers events and external partnerships
- Encourage employees to engage with the organisation, using the employee forum, change agent meetings and other methods to promote good communication and understanding within the authority.
- Development opportunities and external networking will be key in building resilience, promoting best practice and retaining skilled employees.
- Provide support to employees in terms of their mental and physical wellbeing.

Smarter Working

Any transformation programme is about getting staff to do things differently. Any change programme is meaningless without staff involvement.

To enable our change to be effective, efficient and engaging we need to ensure that the following three aspects are addressed:



The HR strategy will need to address the Culture aspect and the following actions need to be delivered:

- Training for managers in performance management for mobile workers.
- Training and guidelines for all staff working flexibly, including advice and support on coping with change and increasing resilience.
- Training in technology such of Office 365 and Skype and which will support mobile working
- Staff involvement and internal communications
- An HR system which is accessible through mobile devices aiding efficiency
- HR policies which support flexible working.

Modernising the way we work

The speed at which technology is changing is becoming increasingly impressive. Having the right technology in place will be essential in the delivery of flexible and mobile working. Standardised and reliable technology will enable staff to benefit from a more flexible working arrangement which will benefit both staff and customers.

From an HR perspective having systems which employees can access on mobile devices ensuring optimum efficiency but retaining robust approval processes and acceptable audit trails will be key.

Future technology demands for mobile devices will include:

- Travel and subsistence
- Overtime
- On line Timesheets
- On line leave requests
- Manager approvals for all these actions.

In order to increase efficiency and effectiveness of our managers it will be essential to provide them with accurate management information. This will include a dashboard of information containing:

- Absence data
- Recruitment data
- Vacant post data
- Mandatory training requirements and key dates
- Sickness data including trigger points

To achieve all of the above HR will be securing a new HR and Payroll system. The new system will have a go live payroll date of April 2019. Other modules such as Recruitment and Training will follow later in the year.

The system we secure will also enable us to be in a position to offer our payroll and recruitment services to other authorities or local businesses. Where possible we will seek to secure partnership arrangements which will deliver tangible benefits to both parties and a financial benefit to the council.

Future Skills

As recruitment becomes increasing difficult it will be essential that we maintain our talent pool. Talent development will become of strategic importance as the pool diminishes. We need to invest in and develop our staff from apprentices to future managers and leaders to ensure the level of resources with the skills required are available.

Job Skills	 Technical skills Academic / trade qualifications
Core Skills	 Digital skills, financial skills, project management ,Critical thinking, problem solving, people management
Work Disciplines	 Communication skills, resilience, learning skills. Literacy/Numeracy, equality and collaboration.

To facilitate this we will be focusing on the following:

- Delivering apprenticeship opportunities both for new employees and existing employees
- Encouraging staff to look outside our organisation in order to bring back sharing and best practice
- Introducing a mandatory need to attend external events for managers. This is essential to move the organisation forward and ensure best practice in professional disciplines is shared and implemented.
- Looking to develop programmes which will cover the future professional skills required.
- Providing training programmes to support the change to smarter working.
- Ensuring managers are trained and supported in managing off site workers and the move towards performance management is focused on the achievement of objectives.

Changes in Service Delivery

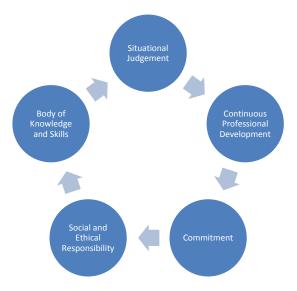
There are a number of areas of work which will increase in demand over the next 5 years. Some opportunities such as partnership working should be considered as a matter of fact at each stage in any change. Others are more focussed but each element requires us to have the necessary skills and knowledge to make the right choices and decisions.

Future growth areas include:

- Partnership working
- Projects for smarter working
- Collaboration
- Changes in legislation
- Housing Demands
- Utilisation of council property and land
- Investment in housing

Future Leadership and Capabilities

To ensure that we are able to meet the challenges ahead and deliver results in our growth areas it will be essential that as well as having some core skills it is essential that we allow our managers space to look outside our organisation in order to bring back sharing and best practice.



We will look to review our performance management framework with a view to introducing meaningful outcomes whilst supporting staff to achieve and deliver the best for our customers.

All staff will be encouraged to consider their own personal development and take responsibility for ensuring their knowledge and skills equip them for the role they do. All staff will also be encouraged to consider future roles in the organisation and what skills they may need to achieve their ambition.

Implementation and Monitoring

Monitoring of the delivery of this HR Strategy will be done by a number of bodies as follows:

Governance Body	Prime Function	Frequency
HR Service Manager	Day to day leadership and control. Co-ordination of the overall strategy.	Daily
Exec Head of Resources	Exec head monitoring of the strategy delivery	Monthly
Project Boards	Leadership and decisions on specific projects	Monthly
Portfolio Holder	Review and control of HR budget and strategy from democratic viewpoint	Monthly
EMT	Direction and priorities for HR.	Quarterly or as required
Employee Engagement Panel	Review of HR policy changes	Quarterly
Cabinet	Decisions on budgets as required	As required
Audit role	Validation and verification of risks	Annual
Finance	Monitoring of any financial implications	As required

Review

This strategy will be reviewed and updated as necessary. The first formal review will take place in 2020.

Agenda Item 11

CABINET - 4 JULY 2018

PORTFOLIO: FINANCE, CORPORATE SERVICES AND IMPROVEMENT

ICT STRATEGY 2018- 2022

1. PURPOSE OF REPORT

1.1 To agree the Council's ICT Strategy 2018-2022.

2. INTRODUCTION

- 2.1 The aim of the ICT Strategy 2018-2022 is to set out the Council's approach and plans for the future delivery of ICT services demonstrating how this will support the Organisational Strategy. It will provide the framework for discussions and decisions on future ICT operational and transformational priorities over the coming years.
- 2.2 The ICT Strategy 2018-2022 is set out at Appendix 1 for approval.
- 2.3 The ICT Strategy 2018-2022 will be delivered with due consideration of, and alignment to, the Human Resources, Customer and Accommodation strategies.

3. FINANCIAL IMPLICATIONS

3.1 The investment in ICT will enable the Council to deliver better services. ICT can release savings by increasing productivity and efficiency.

4. CRIME AND DISORDER, ENVIRONMENTAL, EQUALITY AND DIVERSITY IMPLICATIONS

4.1 None arising directly from this report.

5.0 COMMENTS OF CORPORATE OVERVIEW AND SCRUTINY PANEL

5.1 The Panel supported the adoption of the ICT Strategy.

6. PORTFOLIO HOLDER'S COMMENTS

6.1 It is important that we pursue an ICT Strategy that delivers for the authority not just today but going forward as we look to new and more efficient ways of providing services to our residents.

7. **RECOMMENDATIONS**

7.1 That it be a recommendation to Council that the ICT Strategy 2018-2022, as attached as Appendix 1 to this report, be approved.

For further information contact:

Rob Beere Service Manager ICT Tel: 02380 285588 Email: rob.beere@nfdc.gov.uk

Background Papers:

Attached



Rob Beere Service Manager ICT New Forest District Council 21 June 2018



ICT STRATEGY 2018-2022

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Version History

Version	Date	Distribution	Comments
0.1-0.4	Feb-Mar 2018	Internal ICT Management Team	Internal ICT early drafts
0.5	Apr 2018	Bob Jackson, Manjit Sandhu, Cllr Jeremy Heron	Early draft for key stakeholder review
0.6	18 May 2018	EMT (Bob Jackson, Manjit Sandhu, Colin Read, Grainne O'Rourke, Alan Bethune); Portfolio Holder (Cllr Jeremy Heron); Service Managers; ICT Management Team	Complete draft for full stakeholder review
1.0	25 May 2018	EMT (Bob Jackson, Manjit Sandhu, Colin Read, Grainne O'Rourke, Alan Bethune);Portfolio Holder (Cllr Jeremy Heron); ICT Management Team; COSP; Cabinet	Final version including all feedback received
1.1	21 June 2018	EMT (Bob Jackson, Manjit Sandhu, Colin Read, Grainne O'Rourke, Alan Bethune);Portfolio Holder (Cllr Jeremy Heron); ICT Management Team; Committee Admin (Jan Debnam); COSP; Cabinet	Referenced members explicitly under Background and Themes; adjusted Business Vision to make it clear that the overall goal is to help residents and businesses; and, adjusted Time Based projects diagram for more clarity

ICT STRATEGY 2018-2022



1. Introduction

Information & Communication Technology (ICT) is critical for the effective operation and delivery of Council services to residents and business. It offers key benefits by enabling:

- Access to online transactional services, which makes life simpler and more convenient for residents and business; and
- Development of new channels to collaborate and share information with residents and business, which in turn enable innovation with new online services.

Good ICT is a fundamental tool that every modern organisation needs. This strategy will enable the Council to deliver better services for less cost. It will enable staff to work in new and more flexible ways to reflect changing lifestyles. ICT can release savings by increasing productivity and efficiency.

There has never been a more exciting time for ICT within local government with artificial intelligence (AI), Internet of Things (IOT), Chat-bots, Automation, Robotics, as well as Cloud and 'as a Service' offerings all promising to revolutionise working methods and means of communication with residents. The ICT strategy will, in time, look at all these opportunities with realism and pragmatism.

First though, the ICT Strategy will deliver better software and tools for staff and members, underpinned by reliable and robust infrastructure. This will enable accelerated implementation of new more flexible ways of working as part of the drive to reduce costs and improve current capabilities across the council.

The strategy is focused on driving real change. It sets out how the council will enable the delivery of services in a very different way from the past.

2. Background

The ICT Strategy 2018-2022 will enable the Council to build upon the work undertaken in the last 18 months, as set out in the ICT Strategy 2017-2018. Where the focus was on ensuring the:

- ICT service was capable of supporting the council's requirements; and,
- Legacy issues were stabilised including aged hardware and 'out of support' software.

Only when these issues were addressed could the Council go forward and ICT enable and support a more modern organisation. The 2017/18 Strategy has been, or is in the process of being, delivered via a large programme.

The ICT Strategy 2018-2022 takes up the story and represents another step forward. It will complete the work to fix the legacy issues and then fully enable the Council to deliver wider benefits from the use of ICT.

This new strategy will, over time, move NFDC from a trailing to a leading position as a council making efficient and effective use of information technology.

ICT STRATEGY 2018-2022



3. Vision

Business ICT Vision

Our business vision for the use of Information & Communications Technology is:

"We will use ICT which is resilient and secure, less complex and more productive, helping deliver reductions in council spending, to help residents and businesses obtain services from the council with ease and clarity."







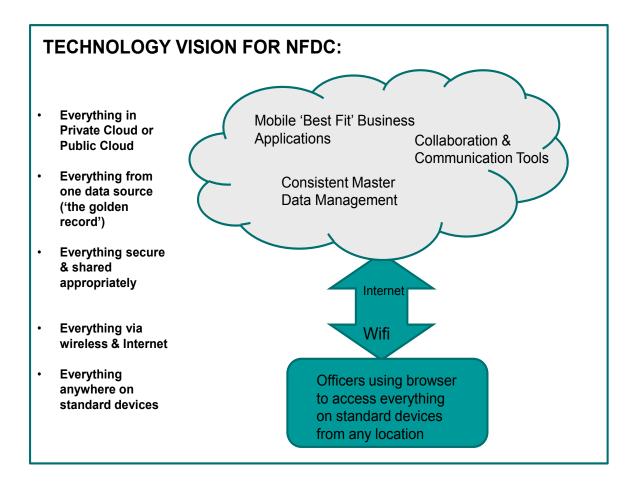
As shown above, to achieve our vision we will focus our work on four themes which will help to steer and focus our efforts on what truly matters, as follows:

- Ensure resilience and security of service delivery
- Create a more flexible, mobile workstyle for our staff and members
- Improve council efficiency and value for money through simpler, standardised applications
- > Enable residents and businesses easily to transact digitally with the council

These themes will be the basis of prioritising ICT investment. Any future ICT investment must address one or more of these themes in order to progress. The themes are explored in more depth in the section headed Themes and Layers.

Technology Vision

The vision for how technology is actually deployed and used is summed up in the following diagram. This vision aims to provide some guiding principles for how we make decisions about future technology choices and how they fit into our ICT architecture.





Vision - Decision Made So Far

As part of the existing ICT Strategy 2017-2018 a number of decisions have been made to ensure we procure and build future ICT solutions on a solid foundation. These decisions remain relevant and will be taken forward as part of the new strategy. They are as follows.

- i. We will renew our aged on-premise infrastructure with a new on-premise or remote 'private cloud' to meet our centralised computing requirements until at least 2022
- ii. We will explore and use 'public cloud' for line of business or corporate applications when upgrading or replacing and when 'public cloud' is the best solution for cost, resilience and usability.
- iii. We will renew personal devices of all staff with mobile hybrid equipment that provides a proven, up to date, complete solution (inc. ultra-wide screen and dock).
- iv. We will support 'smarter working' with relevant ICT policies, connectivity, software, systems, infrastructure, and by reviewing/upgrading/replacing applications over time so they work remotely.
- v. We will upgrade, simplify, rationalise and replace our corporate and line of business applications over time, especially those no longer 'supported' by vendors, to ensure they are standardised, 'best fit', and have minimal or no customisation.
- vi. We will base our future ICT decisions on a unified approach to data, applications, platforms, connectivity and sourcing using TOGAF (The Open Group Architectural Framework) to ensure we are consistent with IT industry best practice.

In addition, we can now add two more important decisions as part of this new ICT Strategy.

- vii. We will assess all ICT investments against the themes identified in this strategy and pursue those first that most closely align with these themes.
- viii. We will adhere to a set of ICT principles to ensure the integrity and consistency of our ICT architecture and to enable us to stay consistent with our technology vision and thus avoid redundancy or spending money on solutions which are sub-optimal or become irrelevant. The principles we will follow are shown in Appendix B.

4. Scope

This ICT Strategy will cover all ICT services required by NFDC. This includes all service areas, member ICT services and the agreed services provided to partners such as the New Forest National Park Authority and Ringwood Town Council. The ICT Strategy will be the exclusive



means by which ICT services are planned, procured and implemented. No council services will be permitted to 'go their own way' on ICT solutions unless this is fully endorsed by ICT and EMT. This is essential to ensure consistency, integrity, and best value for money from ICT investments, and to avoid the risk of pockets of sub-optimal 'shadow ICT' existing within NFDC.

5. Themes and Layers

Themes

There are a number of focus areas in which ICT can and should make a large impact on the operations of the council. These have been termed 'themes' in this strategy. All actions stemming from this strategy should support delivery of one or more Themes.

- Ensure resilience and security of service delivery
 - Resilient systems that meet service levels
 - Secure systems safe from attack or failure
 - Data protected in line with our obligations
 - Better preparedness for emergencies
- Create a flexible, mobile workstyle for our staff and members
 - Suitable equipment for efficient working in the office
 - Standardised and reliable technology outside the office
 - Good connectivity across the district
- Improve council efficiency and value for money through simpler, standard applications
 - Standard applications with minimal or no customisations
 - Standardised simplified business processes using 'vanilla' functionality
 - Useful data and metrics that support decision making
 - Most appropriate sourcing of ICT services and products
- Enable residents and businesses easily to transact digitally with the council
 - Very good customer experience on the website
 - Simple, easy and reliable end to end transactions and customer journeys

The Themes are used as reference check-points for the Action Plan set out in Appendix A.

Layers

The layers show the dimensions which each project needs to consider to ensure a complete, integrated ICT solution is provided. As such they provide a checklist to ensure all facets of ICT are considered in our solutions.

To illustrate, in designing a solution we need to consider the **data** we want to hold, and the way that data is presented, processed and stored within end user **applications**. We then need to consider what **platform** each application sits on. We then need to decide how users **connect** to





that platform. Finally we need to decide how we **source** all of this for best value – specifically, what do we do ourselves within the council and what do we source from suppliers and partners. The layers are as follows.

- Data Strategy
 - Clarity of data ownership, security and integrity across NFDC
 - Work with each Service to help them define their master data management approach
- Applications Strategy
 - Reduce the number and complexity of our applications
 - Increase the use of standardised, simpler 'best fit' applications
 - Standardise business processes to fit the applications standard functions
- Platform Strategy
 - Simplify our infrastructure platforms and devices and use the most cost effective and efficient solutions – public or private cloud
- Connectivity Strategy
 - Renew our solutions for local and wider connectivity including within and between
 offices and the internet
 - Review our voice connectivity solutions
- Sourcing Strategy
 - Use suppliers, partners and managed services when cost effective while retaining contractual and managerial control
 - Focus the internal ICT function on its specific areas of competence to support the ICT Strategy

6. Action Plan

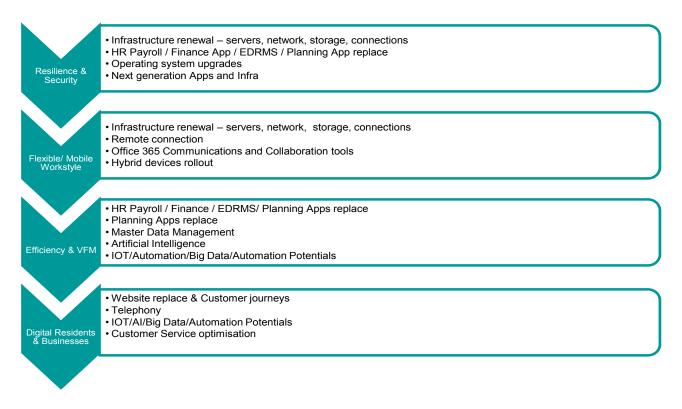
The action plan is the means by which we turn the vision and principles of the strategy into reality. The plan lays out the key projects we will action. These projects are over and above Business as Usual (BAU) ICT activities required for day to day council services.

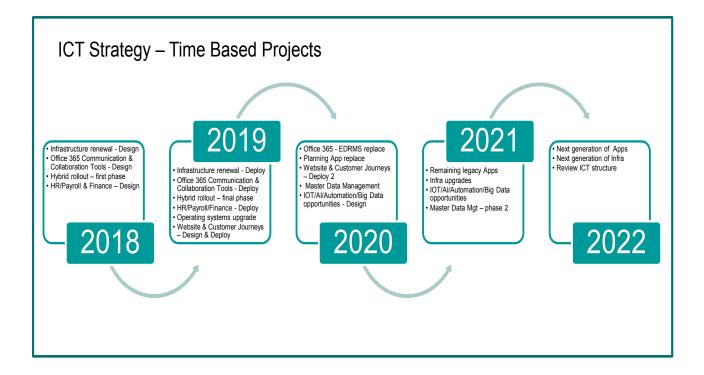
The Action Plan consists of a view of the key projects through two complimentary lenses. The first lense is that of a theme by theme view of the outcomes we aim to achieve. The second lense is that of a time orientated high level plan of our year by year goals.

These are each illustrated below and explained in more detail in Appendix A.



ICT Strategy – Theme Based Projects





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7. Implementation and Monitoring

Monitoring of the delivery of this ICT Strategy will be done by a number of governance bodies as follows:

Governance Body	Prime Function	Frequency
ICT Management Team	Day to day leadership and control	Weekly
Project Boards for individual projects	Leadership and decisions on specific projects	Bi-weekly or monthly
Service Manager	Control and coordination of the overall strategy and architectural integrity of ICT and risk control	Daily
Executive Head of Resources	Exec level monitor and guidance on ICT strategy to service manager	Bi-weekly
Portfolio Holder	Review and control of ICT budgets and strategy from democratic viewpoint	Monthly
EMT	Direction and priorities of ICT; decisions on contentious matters	Monthly-Quarterly
Cabinet	Decisions on budgets and overall priorities	Ad-hoc
Audit role	Validation and verification that due process is being followed and risks managed	Annual programme
Finance	Monitoring of budgetary spend with ICT	Monthly

8. ICT Architecture Principles

TOGAF Enterprise Architecture suggests that well defined principles help an organisation to build and sustain a more robust and better value for money ICT architecture. We will adhere to a set of ICT principles to ensure the integrity and consistency of our ICT architecture. This will enable us to stay consistent with our technology vision and thus avoid redundancy or spending money on solutions which are sub-optimal or become irrelevant. The draft principles we will follow are shown in Appendix B.



Appendix A: ACTION PLAN

Theme	Project	Outcome Desired	Start	End
Resilience & Security	Infrastructure Renewal – Servers, Network, Connections	Replace existing ICT infrastructure (servers, network, platforms, software) with a new infrastructure that meets the needs of the council and integrates with public cloud services as required.	Dec 2017	June 2019
Resilience & Security	HR/Payroll/Finance Replacement	Replace Agresso, which is 'out of support', with new applications for HR/Payroll and Finance.	Jan 2018	Dec 2019
Resilience & Security	EDRMS (Electronic Document and Record Management Systems) Replacement	Replace Meridio, which is 'out of support', with a new application.	Jan 2019	June 2020
Resilience & Security	Planning Application Replacement	Replace Acolaid, which is 'out of support', with a new application.	Jan 2019	June 2020
Resilience & Security	Operating System (SQL/Server 2020) Upgrade	Update the underlying operating system for all of our systems from SQL/Server 2008 which goes out of support in 2018 with the latest operating system.	Jan 2019	Dec 2019
Resilience & Security	Ongoing Infrastructure and Operating System Upgrades	Continue to ensure that upgrades are done at the first reasonable opportunity across our ICT estate (apps and infra) so that we don't end up with a swathe of 'out of support' software or hardware again.	Jan 2019	Dec 2022
Flexible, Mobile Workstyle	Infrastructure Renewal - – Servers, Network, Connections	Replace existing ICT infrastructure (servers, network, platforms, software) with a new infrastructure that meets the needs of the council and integrates with public cloud services as required.	Dec 2017	June 2019
Flexible, Mobile Workstyle	Remote Connection	This is a workstream of the Infrastructure Renewal project, focusing on enabling high quality remote working with easy, reliable connectivity from remote locations.	Dec 2017	June 2019
Flexible, Mobile Workstyle	Office 365 - Communications and Collaboration Tools	Replace Exchange 2010 with Office 365 or similar to enable: status of each person; instant messenger; internal Skype (for internal calls, including multi-person calls); external Skype for all external incoming and outgoing telephony; Onedrive for personal document storage; plus email and all the standard Office apps.	Mar 2018	Dec 2019
Flexible, Mobile	Hybrid Device Rollout	Replace all Windows 7 desktop and laptop devices with Windows 10	Oct 2017	April 2018



Appendix A: ACTION PLAN

Workstyle		new hybrids to deal with Windows 7 going out of support and to enable smart working.		
Efficiency & VFM	HR/Payroll/Finance Replacement	Replace Agresso, which is 'out of support', with new applications for HR/Payroll and Finance.	Jan 2018	Dec 2019
Efficiency & VFM	EDRMS (Electronic Document and Record Management Systems) Replacement	Replace Meridio, which is 'out of support', with a new application.	Jan 2019	June 2020
Efficiency & VFM	Planning Application Replacement	Replace Acolaid, which is 'out of support', with a new application.	Jan 2019	June 2020
Efficiency & VFM	Master Data Management	Develop an overarching strategy / case for moving to single sources of key data items – the golden record. Then develop an implementation plan and do it.	Jan 2020	Dec 2021
Efficiency & VFM	Remaining legacy applications rationalisation and replacement	Review then either keep or retire, refresh, replace remaining applications not already reviewed and sorted.	Jan 2021	Dec 2022
Efficiency & VFM	IOT/AI/Automation/Big Data Potentials	Investigate potential for emerging technologies such as Internet of Things, Artificial Intelligence, Automation, and Big Data, then develop a roadmap and implementation plan for NFDC services	Sep 2020	Dec 2021
Digital Residence & Businesses	Website Replacement	Develop roadmap for NFDC website(s) and then implement the roadmap. Includes back office systems integration.	Jun 2018	Jun 2020
Digital Residence & Businesses	CRM (Customer Relationship Management) System replacement	New CRM for better workflow and information management linked with the new website and back office systems.	Jun 2019	Jun 2020
Digital Residence & Businesses	IOT/AI/Automation/Big Data Potentials	Investigate potential for emerging technologies such as Internet of Things, Artificial Intelligence, Automation, and Big Data, then develop a roadmap and implementation plan for NFDC services	Sep 2020	Dec 2022
All Themes	Next Generation Apps/Infra/ICT provision	Develop the vision for the next generation of ICT for NFDC for the period 2023 to 2030	Jan 2022	Dec 2022



Appendix B – Principles for ICT Architectural Decisions

Introduction

These principles have been adapted from TOGAF Enterprise Architecture to provide a set of guiding rules for how ICT decisions are made at NFDC. These principles are aimed at ensuring that consistent decisions are made that protect the integrity of the ICT architecture and the value of the investment in ICT at NFDC.

Each principle is structured in the same way to provide clarity of the purpose, scope, rationale and implications of the principle. They are grouped into four categories of business, data, applications and technology.



Appendix B – Principles for ICT Architectural Decisions

Business Principles

Principle 1:

ICT Responsibility

Statement:

The ICT organization is responsible for owning and implementing IT processes and infrastructure that enable solutions to meet user-defined requirements for functionality, service levels, cost, and delivery timing.

Rationale:

Effectively align expectations with capabilities and costs so that all projects are cost-effective. Efficient and effective solutions have reasonable costs and clear benefits.

Implications:

A process must be created to prioritize projects. The IT function must define processes to manage business unit expectations.

Data, application, and technology models must be created to enable integrated quality solutions and to maximize results.

Principle 2:

Maximize Benefit to the Council

Statement:

Information management decisions are made to provide maximum benefit to the Council as a whole.

Rationale:

This principle embodies "service above self". Decisions made from a Council-wide perspective have greater long-term value than decisions made from any particular organizational perspective. Maximum return on investment requires information management decisions to adhere to Council-wide drivers and priorities. No minority group will detract from the benefit of the whole. However, this principle will not preclude any minority group from getting its job done.

Implications:

Achieving maximum Council-wide benefit will require changes in the way we plan and manage information. Technology alone will not bring about this change. Some services may have to concede their own preferences for the greater benefit of the entire Council.

Application development priorities must be established by the entire Council for the entire Council.

Applications components should be shared across organizational boundaries. Information management initiatives should be conducted in accordance with the Council plan. Individual services should pursue information management initiatives which conform to the blueprints and priorities established by the Council. We will change the plan as we need to. As needs arise, priorities must be adjusted. These decisions will be made via agreed governance bodies.

Principle 3:

Business Continuity

Statement:

Council operations are maintained in spite of system interruptions. Rationale:





Appendix B – Principles for ICT Architectural Decisions

As system operations become more pervasive, we become more dependent on them; therefore, we must consider the reliability of such systems throughout their design and use. Business premises throughout the Council must be provided with the capability to continue their business functions regardless of external events. Hardware failure, natural disasters, and data corruption should not be allowed to disrupt or stop Council activities. The Council business functions must be capable of operating on alternative information delivery mechanisms.

Implications:

Dependency on shared system applications mandates that the risks of business interruption must be established in advance and managed. Management includes but is not limited to periodic reviews, testing for vulnerability and exposure, or designing mission-critical services to assure business function continuity through redundant or alternative capabilities. Recoverability, redundancy, and maintainability should be addressed at the time of design. Applications must be assessed for criticality and impact on the Council mission, in order to determine what level of continuity is required and what corresponding recovery plan is necessary.

Principle 4:

Compliance with Law

Statement:

Council information management processes comply with all relevant laws, policies, and regulations.

Rationale:

Council policy is to abide by laws, policies, and regulations. This will not preclude business process improvements that lead to changes in policies and regulations. Implications:

The Council must be mindful to comply with laws, regulations, and external policies regarding the collection, retention, and management of data. Education and access to the rules. Efficiency, need, and common sense are not the only drivers. Changes in the law and changes in regulations may drive changes in our processes or applications.



Appendix B – Principles for ICT Architectural Decisions

Data Principles

Principle 5:

Data is an Asset

Statement:

Data is an asset that has value to the Council and is managed accordingly.

Rationale:

Data is a valuable corporate resource; it has real, measurable value. In simple terms, the purpose of data is to aid decision-making. Accurate, timely data is critical to accurate, timely decisions. Most corporate assets are carefully managed, and data is no exception. Data is the foundation of our decision-making, so we must also carefully manage data to ensure that we know where it is, can rely upon its accuracy, and can obtain it when and where we need it.

Implications:

This is one of three closely-related principles regarding data: data is an asset; data is shared; and data is easily accessible. The implication is that there is an education task to ensure that all services within the Council understand the relationship between value of data, sharing of data, and accessibility to data.

Stewards must have the authority and means to manage the data for which they are accountable.

We must make the cultural transition from "data ownership" thinking to "data stewardship" thinking.

The role of data steward is critical because obsolete, incorrect, or inconsistent data could be passed to Council personnel and adversely affect decisions across the Council. It could also have GDPR consequences.

Part of the role of data steward, who manages the data, is to ensure data quality. Procedures must be developed and used to prevent and correct errors in the information and to improve those processes that produce flawed information. Data quality will need to be measured and steps taken to improve data quality - it is probable that policy and procedures will need to be developed for this as well. Since data is an asset of value to the entire Council, data stewards accountable for properly managing the data must be assigned at the Council level.

Principle 6:

Data is Shared

Statement:

Users have access to the data necessary to perform their duties; therefore, data is shared across Council functions and services.

Rationale:

Timely access to accurate data is essential to improving the quality and efficiency of Council decision-making. It is less costly to maintain timely, accurate data in a single application, and then share it, than it is to maintain duplicative data in multiple applications. The Council holds a wealth of data, but it is stored in hundreds of incompatible stovepipe databases. The speed of data collection, creation, transfer, and assimilation is driven by the ability of the organization to efficiently share these islands of data across the organization.

Shared data will result in improved decisions since we will rely on fewer (ultimately one virtual) sources of more accurate and timely managed data for all of our decision-making. Electronically shared data will result in increased efficiency when existing data entities can be used, without re-keying, to create new entities.

Implications:



Appendix B – Principles for ICT Architectural Decisions

To enable data sharing we must develop and abide by a common set of policies, procedures, and standards governing data management and access for both the short and the long term.

For the short term, to preserve our significant investment in legacy systems, we must invest in software capable of migrating legacy system data into a shared data environment.

We will also need to develop standard data models, data elements, and other metadata that defines this shared environment and develop a repository system for storing this metadata to make it accessible.

For the long term, as legacy systems are replaced, we must adopt and enforce common data access policies and guidelines for new application developers to ensure that data in new applications remains available to the shared environment and that data in the shared environment can continue to be used by the new applications. For both the short term and the long term we must adopt common methods and tools for creating, maintaining, and accessing the data shared across the Council. Data sharing will require a significant cultural change.

This principle of data sharing will continually "bump up against" the principle of data security. Under no circumstances will the data sharing principle cause confidential data to be compromised.

Data made available for sharing will have to be relied upon by all users to execute their respective tasks. This will ensure that only the most accurate and timely data is relied upon for decision-making. Shared data will become the Council-wide "virtual single source" of data.

Principle 7:

Data is Accessible

Statement:

Data is accessible for users to perform their functions.

Rationale:

Wide access to data leads to efficiency and effectiveness in decision-making, and affords timely response to information requests and service delivery. Using information must be considered from an Council perspective to allow access by a wide variety of users. Staff time is saved and consistency of data is improved.

Implications:

Accessibility involves the ease with which users obtain information. The way information is accessed and displayed must be sufficiently adaptable to meet a wide range of Council users and their corresponding methods of access. Access to data does not constitute understanding of the data. Personnel should take caution not to misinterpret information.

Access to data does not necessarily grant the user access rights to modify or disclose the data. This will require an education process and a change in the organizational culture, which currently supports a belief in "ownership" of data by functional units.

Principle 8:

Data Trustee

Statement:

Each data element has a trustee accountable for data quality.

Rationale:

One of the benefits of an architected environment is the ability to share data (e.g., text, video, sound, etc.) across the Council. As the degree of data sharing grows and business units rely upon common information, it becomes essential that only the data trustee makes decisions about the content of data. Since data can lose its integrity when it is entered multiple times,



Appendix B – Principles for ICT Architectural Decisions

the data trustee will have sole responsibility for data entry which eliminates redundant human effort and data storage resources.

Note:

A trustee is different than a steward - a trustee is responsible for accuracy and currency of the data, while responsibilities of a steward may be broader and include data standardization and definition tasks.

Implications:

Real trusteeship dissolves the data "ownership" issues and allows the data to be available to meet all users' needs. This implies that a cultural change from data "ownership" to data "trusteeship" may be required.

The data trustee will be responsible for meeting quality requirements levied upon the data for which the trustee is accountable.

It is essential that the trustee has the ability to provide user confidence in the data based upon attributes such as "data source".

It is essential to identify the true source of the data in order that the data authority can be assigned this trustee responsibility. This does not mean that classified sources will be revealed nor does it mean the source will be the trustee.

Information should be captured electronically once and immediately validated as close to the source as possible. Quality control measures must be implemented to ensure the integrity of the data.

As a result of sharing data across the Council, the trustee is accountable and responsible for the accuracy and currency of their designated data element(s) and, subsequently, must then recognize the importance of this trusteeship responsibility.

Principle 9:

Common Vocabulary and Data Definitions

Statement:

Data is defined consistently throughout the Council, and the definitions are understandable and available to all users.

Rationale:

The data that will be used in the development of applications must have a common definition throughout the Headquarters to enable sharing of data. A common vocabulary will facilitate communications and enable dialogue to be effective. In addition, it is required to interface systems and exchange data.

Implications:

The Council must establish the initial common vocabulary for the business. The definitions will be used uniformly throughout the Council.

Whenever a new data definition is required, the definition effort will be co-ordinated and reconciled with the corporate "glossary" of data descriptions. The Council data administrator will provide this co-ordination.

Ambiguities resulting from multiple parochial definitions of data must give way to accepted Council-wide definitions and understanding.

Multiple data standardization initiatives need to be co-ordinated.

Functional data administration responsibilities must be assigned.

Principle 10:

Data Security

Statement:

Data is protected from unauthorized use and disclosure. In addition to the traditional aspects of national security classification, this includes, but is not limited to, protection of predecisional, sensitive, source selection-sensitive, and proprietary information.





Appendix B – Principles for ICT Architectural Decisions

Rationale:

Open sharing of information and the release of information via relevant legislation must be balanced against the need to restrict the availability of classified, proprietary, and sensitive information. GDPR is key here.

Implications:

Aggregation of data, both classified and not, will create a large target requiring review and de-classification procedures to maintain appropriate control. Data owners and/or functional users must determine whether the aggregation results in an increased classification level. We will need appropriate policy and procedures to handle this review and de-classification. Access to information based on a need-to-know policy will force regular reviews of the body of information.

The current practice of having separate systems to contain different classifications needs to be rethought. Is there a software solution to separating classified and unclassified data? The current hardware solution is unwieldy, inefficient, and costly. It is more expensive to manage unclassified data on a classified system. Currently, the only way to combine the two is to place the unclassified data on the classified system, where it must remain.

In order to adequately provide access to open information while maintaining secure information, security needs must be identified and developed at the data level, not the application level.

Data security safeguards can be put in place to restrict access to "view only", or "never see". Sensitivity labeling for access to pre-decisional, decisional, classified, sensitive, or proprietary information must be determined.

Security must be designed into data elements from the beginning; it cannot be added later. Systems, data, and technologies must be protected from unauthorized access and manipulation. Headquarters information must be safeguarded against inadvertent or unauthorized alteration, sabotage, disaster, or disclosure.

Need new policies on managing duration of protection for pre-decisional information and other works-in-progress, in consideration of content freshness.



Appendix B – Principles for ICT Architectural Decisions

Application Principles

Principle 11:

Technology Independence

Statement:

Applications are independent of specific technology choices and therefore can operate on a variety of technology platforms.

Rationale:

Independence of applications from the underlying technology allows applications to be developed, upgraded, and operated in the most cost-effective and timely way. Otherwise technology, which is subject to continual obsolescence and vendor dependence, becomes the driver rather than the user requirements themselves.

Realizing that every decision made with respect to IT makes us dependent on that technology, the intent of this principle is to ensure that Application Software is not dependent on specific hardware and operating systems software.

Implications:

This principle will require standards which support portability.

For Commercial Off-The-Shelf (COTS) and Government Off-The-Shelf (GOTS) applications, there may be limited current choices, as many of these applications are technology and platform-dependent.

Application Program Interfaces (APIs) will need to be developed to enable legacy applications to interoperate with applications and operating environments developed under the Council architecture.

Middleware should be used to decouple applications from specific software solutions. As an example, this principle could lead to use of Java, and future Java-like protocols, which give a high degree of priority to platform-independence.

Principle 12:

Ease-of-Use

Statement:

Applications are easy to use. The underlying technology is transparent to users, so they can concentrate on tasks at hand.

Rationale:

The more a user has to understand the underlying technology, the less productive that user is. Ease-of-use is a positive incentive for use of applications. It encourages users to work within the integrated information environment instead of developing isolated systems to accomplish the task outside of the Council's integrated information environment. Most of the knowledge required to operate one system will be similar to others. Training is kept to a minimum, and the risk of using a system improperly is low.

Using an application should be as intuitive as driving a different car.

Implications:

Applications will be required to have a common "look and feel" and support ergonomic requirements. Hence, the common look and feel standard must be designed and usability test criteria must be developed.



Appendix B – Principles for ICT Architectural Decisions

Guidelines for user interfaces should not be constrained by narrow assumptions about user location, language, systems training, or physical capability. Factors such as linguistics, customer physical infirmities (visual acuity, ability to use keyboard/mouse), and proficiency in the use of technology have broad ramifications in determining the ease-of-use of an application.

Principle 13:

Best FIT Applications

Statement:

Implementation of common 'out of the box' applications, with only minimal user configuration, is preferred over the development of custom applications.

Rationale:

Customisation is expensive to develop and prohibitive to maintain and upgrade. It inhibits changes to working practices and stifles new best practice coming into the Council. Implications:

Services will not be allowed to procure or develop customised applications. We will move to more and more standard packaged applications running either on public cloud or our own servers. In this way, expenditures of scarce resources to develop essentially the same capability in marginally different ways will be reduced. It will reduce ongoing costs for maintenance and upgrade and standardise the way the Council works in line with best practice.



Appendix B – Principles for ICT Architectural Decisions

Technology Principles

Principle 13:

Requirements-Based Change

Statement:

Only in response to business needs are changes to applications and technology made. Rationale:

This principle will foster an atmosphere where the information environment changes in response to the needs of the business, rather than having the business change in response to IT changes. This is to ensure that the purpose of the information support - the transaction of business - is the basis for any proposed change. Unintended effects on business due to IT changes will be minimized. A change in technology may provide an opportunity to improve the business process and, hence, change business needs.

Implications:

Changes in implementation will follow full examination of the proposed changes using the Council architecture.

We don't fund a technical improvement or system development unless a documented business need exists.

Change management processes conforming to this principle will be developed and implemented.

This principle may bump up against the responsive change principle. We must ensure the requirements documentation process does not hinder responsive change to meet legitimate business needs. The purpose of this principle is to keep us focused on business, not technology needs - responsive change is also a business need.

Principle 14:

Responsive Change Management

Statement:

Changes to the Council information environment are implemented in a timely manner. Rationale:

If people are to be expected to work within the Council information environment, that information environment must be responsive to their needs.

Implications:

We have to develop processes for managing and implementing change that do not create delays.

A user who feels a need for change will need to connect with a "business expert" to facilitate explanation and implementation of that need.

If we are going to make changes, we must keep the architectures updated.

Adopting this principle might require additional resources.

This will conflict with other principles (e.g., maximum Council-wide benefit, Council-wide applications, etc.).

Principle 15:

Control Technical Diversity

Statement:

Technological diversity is controlled to minimize the non-trivial cost of maintaining expertise in and connectivity between multiple processing environments.

Rationale:





Appendix B – Principles for ICT Architectural Decisions

There is a real, non-trivial cost of infrastructure required to support alternative technologies for processing environments. There are further infrastructure costs incurred to keep multiple processor constructs interconnected and maintained.

Limiting the number of supported components will simplify maintainability and reduce costs.

The business advantages of minimum technical diversity include: standard packaging of components; predictable implementation impact; predictable valuations and returns; redefined testing; utility status; and increased flexibility to accommodate technological advancements. Common technology across the Council brings the benefits of economies of scale to the Council. Technical administration and support costs are better controlled when limited resources can focus on this shared set of technology.

Implications:

Policies, standards, and procedures that govern acquisition of technology must be tied directly to this principle.

Technology choices will be constrained by the choices available within the technology blueprint. Procedures for augmenting the acceptable technology set to meet evolving requirements will have to be developed and emplaced.

We are not freezing our technology baseline. We welcome technology advances and will change the technology blueprint when compatibility with the current infrastructure, improvement in operational efficiency, or a required capability has been demonstrated.

Principle 16:

Interoperability

Statement:

Software and hardware should conform to defined standards that promote interoperability for data, applications, and technology.

Rationale:

Standards help ensure consistency, thus improving the ability to manage systems and improve user satisfaction, and protect existing IT investments, thus maximizing return on investment and reducing costs. Standards for interoperability additionally help ensure support from multiple vendors for their products, and facilitate supply chain integration.

Implications:

Interoperability standards and industry standards will be followed unless there is a compelling business reason to implement a non-standard solution. A process for setting standards, reviewing and revising them periodically, and granting exceptions must be established. The existing IT platforms must be identified and documented.

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Agenda Item 12

CABINET - 4 JULY 2018

PORTFOLIO: FINANCE, CORPORATE AFFAIRS AND IMPROVEMENT

PROCUREMENT STRATEGY 2018-22

1. PURPOSE OF REPORT

1.1 To agree the Council's Procurement Strategy for 2018-22

2. BACKGROUND

- 2.1 The previous Procurement Strategy has become outdated with the change to a centre led procurement model within the Council and the recent changes to Contract Standing Orders.
- 2.2 The aim of the new Procurement Strategy is to support the delivery of value for money through planned and responsive procurement that contributes to achieving the Council's Corporate Plan and meets the needs of our customers and local businesses.
- 2.3 The strategy sets out the major priorities, objectives and improvement goals for Procurement across the Council whilst ensuring compliance with the Public Contracts Regulations.

3. FINANCIAL IMPLICATIONS

3.1 None directly from the policy.

4. CRIME & DISORDER IMPLICATIONS

4.1 None.

5. ENVIRONMENTAL IMPLICATIONS

5.1 None directly from the policy.

6. PORTFOLIO HOLDER COMMENTS

6.1 I support the Strategy which ensures best practice and value for money on supplies and services. I am particularly pleased that we look to encourage local businesses of all sizes to put themselves forward as suppliers to the Council.

7 CORPORATE OVERVIEW AND SCRTINY PANEL COMMENTS

7.1 The Panel welcomed the new Strategy document and supported its adoption.

8. **RECOMMENDATIONS**

- 8.1 i) That the Procurement Strategy 2018-22, as attached as Appendix 1 to this report, be approved.
 - ii) That the Service Manager (Legal) in consultation with the Executive Head of Governance and Regulation be delegated authority to make minor amendments to the Procurement Strategy 2018-22.

For further information contact:

Background Papers:

Attached

Andrew Kinghorn Service Manager Legal 023 8028 5588 Andrew.kinghorn@nfdc.gov.uk

Gary Jarvis Strategic Procurement Manager 023 8028 5588 Gary.Jarvis@nfdc.gov.uk



Procurement Strategy

2018 – 22

New Forest District is a unique and special place, to live, work, visit and enjoy

Our Procurement Strategy aims to:

To explore and realise the Quality, Service and Value for Money offering from our suppliers to support and improve the Councils service provision to our residents and businesses by:

- Challenging the "as is" through creativity and innovation
- Encouraging local & regional businesses to bid for opportunities
- Ensuring fairness and clarity in the sourcing of suppliers
- Make it easy for businesses to interact with the Council
- Operate within the legal framework set by UK Government

Our Procurement Guiding Principles are:



Our Procurement Values:

We will be **ambitious**, **innovative and customer focused** in how we improve the outcomes of our procurement projects to support the delivery of services to our community. We will be **financially responsible** with the public funds made available to us to procure works, goods and services. We will be **collaborative** in our working, and work with others to represent the best interests of our unique and special place. We will be **open and transparent** in our approach and with our plans to deliver our aims and priorities.

You can find out more about our Procurement process at; http://www.newforest.gov.uk/article/5654/Tenders-and-Contracts

1. The Council's Corporate Plan for Procurement:

We will be **ambitious, innovative and customer focused** in how we improve the outcomes of our procurement projects to support the delivery of services to our community. We will be **financially responsible** with the public funds made available to us to procure works, goods and services. We will be **collaborative** in our working, and work with others to represent the best interests of our unique and special place. We will be **open and transparent** in our approach and with our plans to deliver our aims and priorities.

New Forest District is a unique and special place, to live, work, visit and enjoy

Procurement should be seen in the context of the Council's overall vision, priorities and objectives as set out in our Corporate Plan<u>http://www.newforest.gov.uk/corporateplan</u>

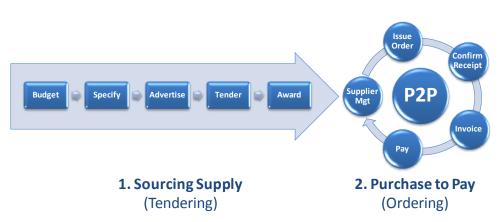
What is Procurement?

Procurement is about making effective commercial choices in the process of acquiring works, goods and services from suppliers within a pre-agreed financial budget. The process starts from the identification of need, through to the end of a service provision or the end of a product's useful life.

The Procurement Process is made up of 2 distinct elements:

1) **Sourcing Supply** to establish approved suppliers via a competitive quotation or tender depending on the contract value

2) **Purchase to Pay** process covering the ordering, receipt, invoice processing and payment for works, goods and services



The Procurement Process

New Forest District Council Procurement Aims

To support the delivery of good value for money through planned and responsive procurement that contributes to achieving the Council's corporate plan and meets the needs of our customers and local businesses.

2. Why do we need a Procurement Strategy?

• To set out the Corporate direction of travel for Procurement:

The Procurement Strategy sets out the major priorities, objectives and improvement goals for Procurement across the Council whilst ensuring compliance with the Public Contracts Regulations (PCR2015) set by the UK Government and the European Union.

• To support the delivery of the Council's Corporate Plan:

The Procurement Process has a direct impact on the achievement of the Council's goals in relation to delivering value for money, improving sustainability and acting transparently.

Procurement is a key component of the Corporate Plan, where our procurement goals include;

- o identifying new and innovative methods of procuring services
- o producing more flexible contracts
- o smarter buying

• To maximise effectiveness of our spending power:

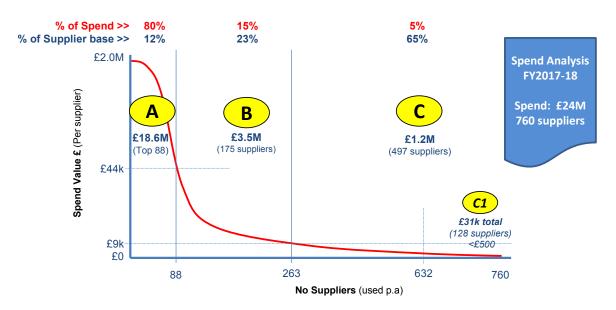
The effectiveness of our Procurement decisions has a direct impact on;

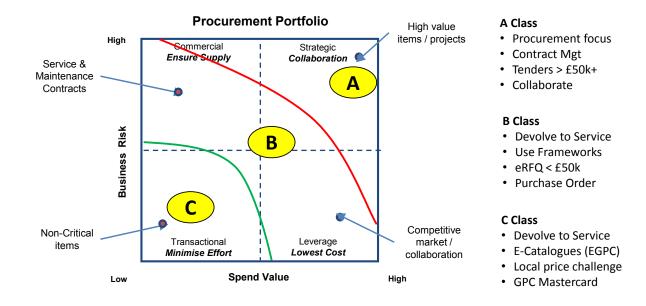
- New Forest District Council's budget and Council Tax levels
- \circ $\;$ The quality and cost of services to the people of the District
- Corporate and service objectives

• Spend analysis for FY 2017-18 showed that;

New Forest District Council spends around £24 million a year buying works, goods and services from 760 suppliers to support the services to New Forest District residents, businesses and stakeholders.

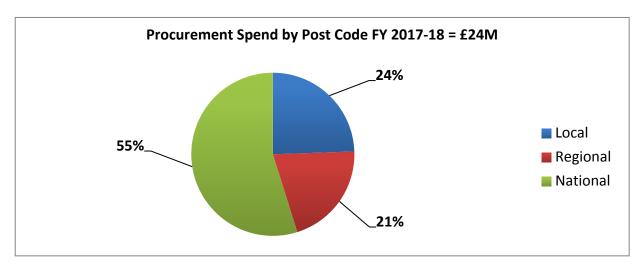
- Pareto Analysis shows that 12% of Suppliers accounted for 80% of spend p.a.
- $\circ~~$ 65% of suppliers used represented just 5% of our spend p.a.
- Spend under £500 has halved from £67k (316 suppliers) in FY16-17 to £31k (128 suppliers) in FY17-18. This shows the success of implementation of Government Procurement (GPC) cards for low value one-off spend.





We will consider different approaches for each Pareto ABC spend grouping;

 Spend analysis by Post Code FY 2017-18 showed that 45% of our £ spend is made with Local and Regional suppliers



Breakdown of Total Spend FY2017-18 = £24M

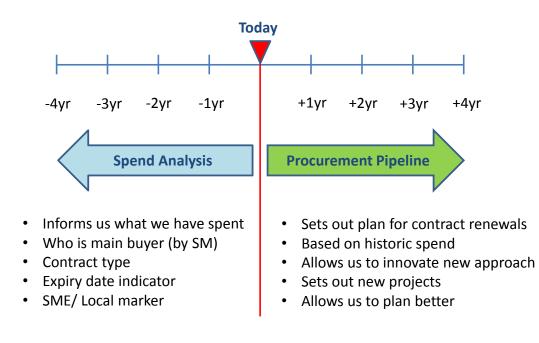
Local (New Forest Postcodes)	= 25% (by Supplier #) and 24% (by £ Spend %)
Regional (Hampshire / Dorset Postcodes)	= 18% (by Supplier #) and 21% (by £ Spend %)
National (All others)	= 57% (by Supplier #) and 55% (by £ Spend %)

• Spend Breakdown by Procurement Category FY2017-18

Spend Description	Spend FY2017-18	%
Works - Construction, Repair & Maintenance	£8,262,373.30	35.2%
Facilities & Management Services	£2,655,600.65	11.3%
Information Communication Technology	£2,302,992.62	9.8%
Utilities	£2,088,333.31	8.9%
Building Construction Materials	£2,050,604.20	8.7%
Vehicle Management	£1,656,224.24	7.0%
Human Resources	£967,221.11	4.1%
Arts & Leisure Services	£774,453.83	3.3%
Operations	£702,645.84	3.0%
Grounds Maintenance	£428,624.56	1.8%
Environmental Services	£417,155.82	1.8%
Streetscene	£362,944.31	1.5%
Housing	£321,972.02	1.4%
Consultancy	£263,509.80	1.1%
Financial Services	£245,344.39	1.0%
	£23,500,000.00	

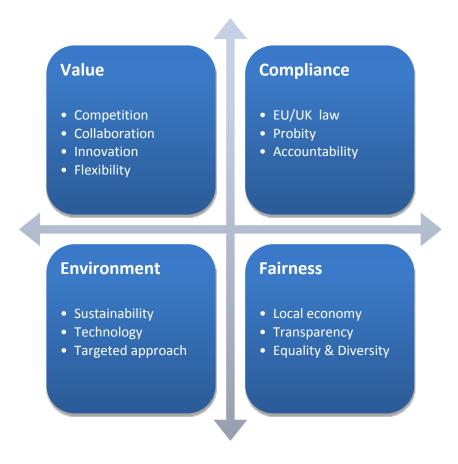
• Spend Analysis to inform the Procurement Pipeline

We will use Spend Analysis techniques to inform us of future Procurement Pipeline projects to ensure we improve our contract management activity. The pipeline will allow us to interact with the supply market earlier to understand the latest offerings and enhance the planning of our opportunities and tendering programmes.



3. Procurement Guiding Principles

The guiding principles below form the key elements of the Council's Procurement Strategy.



The following sections of the Strategy explain **the objectives** of each of the above procurement principles, the **improvement goals** the Council will promote within each area and an **action plan** timescale.

The Guiding Principles set out in this strategy apply to a) the AS IS business as usual Procurement to support day to day council services and b) the TO BE future state as set out in the improvement goals.

Definition: Objective, Improvement Goals and Action Plan

The **Objectives** are the main improvement "themes" within each of the **4 Guiding Principles**.

The Improvement Goals are the specific elements of the action plan to deliver the objectives.

The Action Plan is the timeline by which we plan to deliver the improvement goals of the strategy.

3.1 Value

In order to achieve the best value for money and to encourage **competition** from the relevant supply markets, Officers working closely with the Procurement Team use the Council's e-business portal to advertise procurement opportunities. <u>https://www.businessportal.southeastiep.gov.uk</u>

The Council encourages **collaboration** both within the Council and with other regional local authorities to stimulate **innovation** from our suppliers. This helps improve customer service levels, delivers better value and enhances quality.

When inviting quotations or tenders from potential suppliers our primary focus is on the outcome or end result required. This encourages **flexibility** in the approach taken by suppliers to achieve our goals.

Value Objectives	Improvement Goals	Action Plan
Competition:	Spend Analysis: Continue to improve our records of supplier's master file to record supplier size, locality, spend category, contract type (National, Regional, Local) and report savings achieved through the procurement sourcing process. Use pareto ABC modelling to tailor the procurement approach to best suit the needs of the Councils customers through our supply chain.	In Place
	Procurement Pipeline: Improve communication of planned procurement by maintaining a plan of forthcoming tenders / contract opportunities (the Procurement Pipeline). To cover both cross-service corporate wide spend and planned specialist service based contracts. To be publicly available by industry sector via the Council's website.	Apr19
	e-Business: Maximise use of e-tendering and simplify communication between the Council and Suppliers whilst maintaining fully auditable processes.	In Place
Collaboration:	Organisation: Utilise the centre led procurement organisation to coordinate a consistent and corporate-wide approach to procurement.	Dec18
	Work Together: Both in-house and regionally with town & parish councils and other local authorities to identify collaborative opportunities.	Apr20
	Establish Local & Regional Frameworks: The Council will further develop a range of Framework Agreements with local and regional suppliers to provide a reactive and consistent commercial structure for lowest cost whilst minimising contractual commitments. These frameworks will support Service teams to deliver quality, timely and cost effective responses to our customers. Emphasis over the strategy period will be to set up frameworks for building materials, building & facilities management contractor services and building / estates professional services.	Dec18 to Apr20

Innovation: Procurement and Service Teams to explore with suppliers how	Stimulate Local Economy: Offer local business an open invitation to innovate. The Council is keen to encourage local entrepreneurs to bring forward ideas to reduce running costs or improve service quality.	Apr19
innovative approaches could save the Council money and improve services.	Ideas Forum: Widen our business-to-business communication, by encouraging SMEs to " Pitch Your Product or Service " online. Submissions will be considered in future buying decisions, by publishing via an internal marketplace.	Apr19
Flexibility:	Build in Change Management: Set up flexible contracts to drive continuous improvements in cost, quality and service outcomes throughout the contract life.	Ongoing

3.2 Compliance

The Council complies with UK / EU Law under **Public Contracts Regulations**. This sets out the rules which central and local government must follow with their procurement procedures. The legislation applies to contracts for supplies, services and works based on contract values (see table below). The legislation sets out competition rules, threshold levels for advertising of opportunities, tendering and contract award procedures as well as prompt payment through the supply chain.

To ensure **probity** is maintained in the procurement process, the Council is required to establish and maintain Contract Standing Orders (CSOs). These rules are written in a way that allows local suppliers to apply for contract opportunities via the Council's business portal either singly or as part of an SME consortium. Higher value contracts are fully advertised to ensure full competition in line with UK / EU procurement regulations.

The Council's service managers whose teams are engaged in the procurement process maintain full **Accountability** for compliance to the Councils CSOs issued and approved by the Executive Management Team and Cabinet.

Compliance Objectives	Improvement Goals	Action Plan
Public Contracts Regulations (PCR2015): Procure within the	Knowledge: Procurement in conjunction with the Legal team, to develop and communicate clear guidance to the organisation explaining UK / EU Procurement law (and any changes made from time to time).	In Place
current UK / EU Procurement law.	Compliance: Ensure all Procurement projects are completed in line with the regulations set by UK Government and where above EU threshold values use one of the five defined procedures (Open; Restricted; Competitive Dialogue; Competitive with Negotiation and Innovation Partnership).	Monitor
	Payment On Time in Full: Ensure that suppliers are paid to the Council's terms and that main Suppliers are contracted to pay their sub-contractors to the same timeline (back-to-back). The Council has signed up to the BIS Prompt Payment Code: See link here>>	In Place
	http://www.newforest.gov.uk/article/9517/Payment-of- Suppliers	
Probity: <i>Keep within the Legal</i> <i>framework defined</i> <i>by UK Government</i> <i>and EU regulations.</i>	Thresholds: Clearly communicate in Corporate Contract Standing Orders (CSOs) and user friendly guides the process to follow based on contract value. The Council has set a local threshold of £50,000 for all contracts to be transparently and openly advertised. Contracts below this value will be subject to competitive quotations from local & regional suppliers to encourage small and medium sector business growth.	Apr18
	NFDC Local Thresholds – based on contract value Best Value Price check: up to £15,000	

	Restricted Quotation: £15,000 to £50,000k Openly Advertised in UK: £50,000 to EU Threshold	
	<u>EU Thresholds (Jan2018-20) – based on contract value</u> Openly Advertised in UK/EU: above £181,802 (Goods & Services) Openly Advertised in UK/EU: above £4,551,413 (Works)	
Accountability:	Comply with Contract Standing Orders (CSO's): Ensure ALL staff (and consultants, members, etc.) operate within the guidelines set out in the Councils CSO's.	In Place
	Manage Risk (Public Funds): Use appropriate independent checks on suppliers based on value and risk to safeguard public finances.	In Place
	To our Customers: Ensure Suppliers are aware of (and commit to deliver) the Council's obligations under health and safety, equality, safeguarding children and vulnerable adults and environmental sustainability, modern day slavery act, data protection.	In Place
	For Service Specific Spend: Service Managers to lead with Procurement support. Collaboration opportunities (internally and with other councils / organisations) to be tested wherever possible to establish benefit potential.	Apr18 – Mar22
	For Corporate Wide Spend : Procurement to lead sourcing projects that effect many Council services with support of key users (by Service) to maximise the Council's commercial impact (test collaboration with other councils or like-minded public sector organisations).	Apr18 - Mar22

3.3 Environment

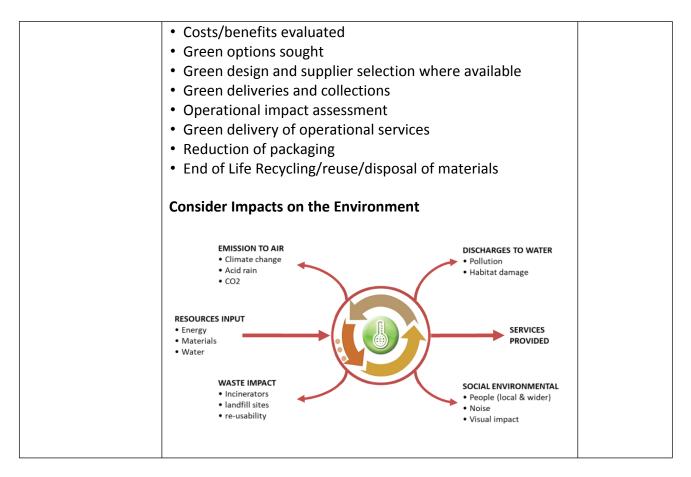
The Council recognises it has a vital role in sustainable development, through its procurement of goods, works and services. Procurement decisions have a major socio-economic and environmental impact, both locally and globally, now and for future generations.

The Council will strive to educate and train internal purchasers to consider **Sustainability** in their procurement projects. The supply market will be encouraged to bring forward new or emerging **Technology** that has a proven positive impact upon the environment.

A **Targeted Approach** will be used to determine and target categories of works, goods and services that have an impact upon the environment. This will help ensure positive outcomes can be delivered through the procurement process (e.g. score impact upon the following: energy conservation, emissions to air, discharges to water, waste and social environment).

Environment Objectives	Improvement Goals	Action Plan
Sustainability: Ensure procurement supports innovation that will reduce environmental impact to Air, Water and Land.	Sustainable Procurement means that the Council meets the needs of the community for works, goods, services in a way that achieves value for money on a whole life basis in terms of generating benefits not only to the Council, but also to society and the economy, whilst minimising damage to the environment.	Ongoing
	Identify Opportunities: Investigate opportunities across the supply chain for energy consumption reduction, emission output reduction, recycling, reduced usage, bulk delivery and better packaging.	Ongoing
	Evaluation of Suppliers: Ensure that where appropriate and allowable, Sustainability Criteria are part of the supplier evaluation process and are used in the award of contracts.	Apr19
Technology: Use our Procurement projects to explore, encourage and	Specification: Wherever possible and practicable, specify a requirement in line with known European / UK environmental standards or allow suppliers to submit offers for environmentally friendly alternatives.	Ongoing
realise innovative ideas.	Enable: Encourage the supply market to bring forward new/emerging design technology that has a positive and measurable impact upon the environment.	Ongoing
Targeted Approach: Use a simple scoring	Impact Analysis: Carry out pre-procurement soft market testing to consider the costs and benefits of environmentally preferable materials, systems or services.	Ongoing
method to grade and prioritise projects that improve our	Partnership: work with other South East Region councils and agencies to maximise sustainable procurement gains.	Ongoing
environment.	Sustainability considerations:Reduction of consumption where possible (Do we need it?)	Monitor





3.4 Fairness

The Council is committed to promote fairness to all suppliers, stimulate local employment opportunities and encourage the **Local Economy** to bring forward ideas that could help the Council save money and deliver better services.

As a major purchaser of goods, services and works in the region the Council recognises the importance of **Transparency** in the communication of forthcoming tender / contract opportunities to promote local employment and the economy. The Council works with agencies such as the Federation for Small Businesses (FSB) and Chamber of Commerce to help SMEs decide if public sector contracts are right for them, if they are ready to tender and how they can submit the best possible proposals.

The Council recognises the opportunity procurement provides to influence the **Equality and Diversity** agenda. We are committed to ensuring that our major suppliers and contractors share our equality and diversity vision and values, and work to implement these. It is the responsibility of staff involved in procurement activities to ensure that equality is embedded in contracts and service provision.

Fairness Objectives	Improvement Goals	Action Plan
Local Economy: Engage with local economy small to medium sized businesses (SMEs), representative bodies (FSB/CoC) and	Engagement : NFDC's Economic Development team and the Procurement team will work with local businesses and agencies such as the FSB and Chamber of Commerce to assist their understanding of how to obtain alerts and apply for Council contract opportunities. E.g. via Meet the buyer events, forums, training events, targeted information, etc.	Dec18
Voluntary and Community Sector (VCS) Compact.	The Public Services (Social Value) Act (2012): UK legislation supports the delivery of equality outcomes through procurement. Public authorities have to actively consider how a service being procured might improve the economic, social and environmental wellbeing of the relevant area; and how a public authority might secure that improvement through procurement.	Ongoing
	e.g. Consideration will be taken at the pre-procurement stage via consultations to assess the opportunity for community stakeholders, voluntary and community sector organisations and other interested parties to shape (or provide) the service.	
Transparency: Ensure the wider supplier base is aware of the	Communication via the Procurement Pipeline: Use clear communication channels to promote forthcoming contract opportunities to allow local SMEs or SME consortia to compete.	Apr19
Council's opportunities and how we communicate	Opportunity Notices: Advertise all contract opportunities in excess of £50,000 electronically via the South East Business Portal (SEBP) so that suitably qualified suppliers can register	In place

upcoming contracts.	their interest online.	
Encourage ideas from suppliers that could help the Council.	Advance Notice: Produce an online "Heads Up" list of lower value (below £50,000) opportunities which are specifically suited to SME or local suppliers.	Apr19
	Extend e-tenders: Extend the use of e-tendering to lower value opportunities to encourage online through a restricted e-Quotation process where local and regional SMEs are targeted via a soft market testing exercise. Saving suppliers time and paper through use of e-Quotation and the Council can support the local economy.	Apr20
Equality &	Legislation: The Equality Act 2010: sets out anti-	In place
Diversity: The Equality Act 2010 has laid out specific procurement	discrimination law and the requirements of the Public Sector Equality Duty (PSED). Compliance with the PSED ensures that Council procurement is fit for purpose and meets the needs of our customers.	
criteria to be included in contracts and achieved through the procurement	The Modern Slavery Act 2015 requires complete transparency in the sourcing of goods and services to ensure slavery, human trafficking and forced or compulsory labour does not occur at any point of the supply chain.	In Place
process.	The Council's Equality and Diversity Objectives can be seen on our website;	
	http://www.newforest.gov.uk/equalities	
	Influence: Promote a positive approach to equality and diversity. In our procurement processes, we will make sure that we give our suppliers advice on equality issues and ensure that contracts reflect the outcomes required.	Ongoing
	Obtain Commitment: The Council expects its partners and suppliers to share its commitment to equal opportunities. Procurement can promote equality of opportunity and service delivery in those organisations that supply the Council or its residents.	Ongoing
	Increasing supplier diversity: Meet with potential new contractors and identify barriers to entry for smaller businesses by finding out why they do not respond to advertisements or invitations to tender.	Ongoing

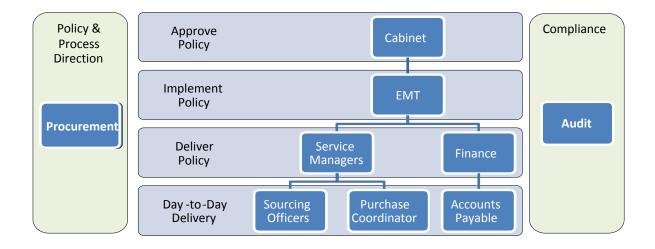
4 **Procurement Organisation**

4.1 Governance and Responsibility for Procurement

The **Council's Cabinet** is responsible for setting the overall Procurement Strategy. The **Executive Management Team (EMT)** is responsible for implementing the Council's Procurement Strategy. The **Procurement Team** provide policy and process direction to **Service Managers** (and their nominated Contract Administrators) for procurement projects.

The Councils Cabinet and Executive Management Team has approved the adoption of a **centre led Procurement network** that retains the benefits of a devolved structure whilst adding the direction and control required from centre. This ensures the Council:

- Complies with Public Sector Procurement legislation
- Achieves its corporate plan objectives
- Maintains effective supplier relationship management



4.2 Centre Led Procurement Network

The Council's centre-led approach to procurement, where the Service Manager (budget holder) and Strategic Procurement Team work together, combines technical and commercial skills while ensuring that all procurement rules are followed and good practice is established.

The approach covers the design, management and delivery in procuring; a) service specific contracts, b) corporate wide contracts and c) regional collaborative contracts.

The centre led procurement network model encourages:

- **Innovation** in procurement covering the following scenarios:
 - Doing procurement in an innovative way e.g. improving the process or tools used to help buyers and suppliers.
 - Enabling suppliers to offer innovative bids for what we are buying e.g. allow suppliers to offer new solutions.

- Encouraging innovation that may lie outside what we normally buy, e.g. products or services that can bring wider economic and service benefits for the District.
- **Collaboration** between Technical (Service Teams) and Commercial (Procurement, Finance and Legal) in-house teams and with other partners (local government, voluntary sector organisations etc.) to influence the supply market.
- **Consolidation** of spend wherever possible to maximise competitive opportunity.
- **Decision making** at operational level (by Service teams) whilst maintaining corporate process and legal compliance.

4.3 Partnerships in Procurement

Suppliers are essential to the Council's customer service delivery objectives. The Council aims to ensure that local suppliers are embraced and that their knowledge and service capabilities are utilised to improve services for the local community.

The Council also encourages an active two-way relationship with suppliers to continually improve its procurement approach. Suppliers and prospective suppliers to the Council are encouraged to support procurement developments by using online quotations / tenders as well as proactively proposing innovative ideas that could improve cost, quality and service.

E-tendering is fully operational and hosted via the South East Business Portal <u>https://www.businessportal.southeastiep.gov.uk</u> for all contracts in excess of £25,000 for restricted e-quotations (and selected lower value projects) and £50,000 for open e-tenders.

Economic Development of our region through the continued strong working links with representative bodies such as the **Federation of Small Businesses** and the regional **Chamber of Commerce** will enable engagement with suppliers to ensure a sustainable future in New Forest.

Inter Council Collaboration - The Council seeks to play a strong role in regional procurement collaboration in the Hampshire and Dorset regions as well as working with other like-minded Councils and Government Agencies to jointly procure contracts of mutual benefit, through shared resources and know-how. Historically, collaboration at regional level has given rise to a wide range of procurement projects (e.g. Insurance, Cash Collection, Tree Maintenance, Facility Management, etc.) and delivered savings of £5m+ across since 2009.

4.4 Skills Development & Best Practice

Procurement will provide support and guidance to Officers through a set of common processes and tools that encourage skills development and knowledge transfer in order to deliver procurement projects for which they are accountable. As there is no 'one-way' for any project the need for prior planning and early engagement is essential to deliver best practice outcomes.

Procurement will develop and monitor methods to ensure efficient and effective Corporate Procure to Payment (P2P) processes that are understood and enacted across the Council.

5 General Information

5.1 Glossary of Contract Types

- Works Contracts These contracts relate to construction, demolition, building and civil engineering work and completion work such as joinery, plastering and decoration. It includes major repairs or complete refurbishment. For example: building a new affordable housing scheme, refurbishing a leisure centre, resurfacing a car park, repairing a building roof, installing a heating system.
- **Goods Contracts** These contracts relate to the purchase, hire, siting or installation of goods (sometimes referred to as Supplies), but not their maintenance. For example: equipment, clothing, vehicles and spare parts, office stationery, consumables, gas and electricity.
- Services Contracts These contracts relate to the provision by a person or other entity to provide services. For example: consultancy agreements, provision of maintenance services, provision of professional services (e.g. legal / insurance) and provision of cleaning services.

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CABINET – 4 JULY 2018

PORTFOLIO: ENVIRONMENT AND REGULATORY AFFAIRS

CONTAMINATED LAND STRATEGY 2018

1. INTRODUCTION

- 1.1 The New Forest District Council Contaminated Land Strategy 2018 replaces the Council's previous Contaminated Land Strategy (November 2001) to reflect changes in statutory and technical guidance.
- 1.2 The Strategy sets out how New Forest District Council will implement the contaminated land regime as required by Part IIA of the Environmental Protection Act 1990 and in accordance with statutory guidance
- 1.3 The Strategy relates to New Forest District Council and land administered by the New Forest National Park Authority.

2. BACKGROUND

- 2.1 Contaminated land is an important public health issue. When considering the potential for land contamination, the Government has adopted a risk assessment approach on a site by site basis. This is to ensure land is suitable for its current or proposed new use, and any required land remediation is proportionate. That said, the starting point is to assume land is not contaminated unless there is substantive evidence to the contrary.
- 2.2 Local Authorities take the primary role under Part IIA of the Environmental Protection Act 1990 and are required to publish a Strategy explaining how they will deal with contaminated land. They also have a duty to inspect their area to identify contaminated land.
- 2.3 The Contaminated Land Strategy 2018 details the concepts and principles of the contaminated land regime, how New Forest District Council will address contaminated land, it summarises the work completed to date and any future planned work.
- 2.4 Following publication of the Contaminated Land Strategy in 2001, New Forest District Council has undertaken considerable work to identify and prioritise potentially contaminated land sites throughout the district. This has enabled the Council to make informed decisions in taking further action under the legislation, the redevelopment of land and responding to requests for information from the public and business.

3. KEY OUTCOMES

- 3.1 The Contaminated Land Strategy 2018 advises that a number of potentially contaminated sites have been identified and prioritised within the New Forest district since 2001.
- 3.2 The aim of the Strategy is to state how the Council will use a strategic risk based approach to remove unacceptable risks associated with contaminated land.

- 3.3 The key strategy messages are:
 - The Council will encourage voluntary action, where appropriate, prior to enforcement action to deal with identified land contamination;
 - The Council will agree, where appropriate, realistic timescales to action work with all relevant stakeholders;
 - The contaminated land regime will be used as a last resort when no other regimes are available to deal with the identified land contamination; and
 - The majority of contaminated land sites will be dealt with under the planning and building control regimes during redevelopment.
- 3.4 A task and finish group met on 8 May 2018 to review the draft strategy. Members received a brief presentation and raised questions and comments. Minor amendments to the strategy were agreed and have since been implemented.

4. CONCLUSIONS

4.1 The Contaminated Land Strategy 2018 has been updated to replace the previous Strategy (2001) and has been reviewed and revised following scrutiny by a task and finish group attended by Members.

5. FINANCIAL IMPLICATIONS

5.1 There are no direct financial implications from adopting this strategy. Potentially contaminated land will be investigated in line with the strategy and any financial or legal implications will be raised on a case by case basis at the appropriate time.

6. CRIME & DISORDER IMPLICATIONS

6.1 There are none.

7. ENVIRONMENTAL IMPLICATIONS

7.1 Any implications are addressed in the strategy.

8. EQUALITY & DIVERSITY IMPLICATIONS

8.1 There are none.

9. COMMENTS OF THE ENVIRONMENT OVERVIEW AND SCRUTINY PANEL

9.1 The Panel supported the revised Strategy document and commended it to the Portfolio Holder for adoption.

10. PORTFOLIO HOLDER'S COMMENTS

10.1 Protecting our unique environment from harm is of fundamental importance, which is why I am pleased to support our new Contaminated Land Strategy. I would like to thank to our officers and the task and finish group, Cllr David Harrison Cllr Roxy Matcham and Cllr Goff Beck.

11.0 RECOMMENDATION

11.1 That the Contaminated Land Strategy 2018, as attached as Appendix 1 to this report, be supported and commended to the Council for adoption.

For further information contact:

Background papers:

Attached

Rachel Higgins Environmental Protection Team Manager Rachel.higgins@nfdc.gov.uk

Joanne McClay Service Manager – Environmental and Regulation Joanne.mcclay@nfdc.gov.uk This page is intentionally left blank



Contaminated Land Strategy

May 2018

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Executive summary

The Contaminated Land Strategy 2018 sets out how New Forest District Council will implement the contaminated land regime as required by Part IIA of the Environmental Protection Act 1990 and in accordance with the revised statutory guidance *(DEFRA, 2012)*. This strategy relates to New Forest District Council and incorporates land administered by the New Forest National Park Authority.

In developing this strategy, the New Forest District Council aims to secure a better future for the New Forest in line with the Corporate Plan by;

- i. supporting local businesses to prosper for the benefit of the community
- ii. assisting the well-being of those people who live and work within the district; and
- iii. protecting the special and unique character of the New Forest

Contaminated land is an important public health issue which warrants serious attention. When considering the potential for land contamination the Government has adopted a risk assessment approach on a site by site basis to ensure land is suitable for its current or proposed new use, and any required land remediation is proportionate. That said the starting point is to assume land is not contaminated unless there is substantive evidence to the contrary.

Local Authorities take the primary role under Part IIA of the Environmental Protection Act. In this context, New Forest District Council is required to publish a Strategy detailing how it will deal with contaminated land and has a duty to cause its area to be inspected for the purpose of identifying contaminated land.

New Forest District Council published its first Contaminated Land Strategy in 2001 and the subsequent work undertaken by the Council has been considerable. An extensive database has been developed which prioritises potentially contaminated land sites. This has enabled the Council to make informed decisions in taking further action under the legislation, the redevelopment of land and responding to requests for information from the public and business.

Whilst the New Forest District Council Contaminated Land Strategy 2018 addresses the concepts and principles of the contaminated land regime, the key messages are:

- The Council will encourage voluntary action, where appropriate, prior to enforcement action to deal with identified land contamination;
- The Council will agree, where appropriate, realistic timescales to action work with all relevant stakeholders;
- The contaminated land regime will be used as a last resort when no other regimes are available to deal with the identified land contamination; and
- The majority of contaminated land sites will be dealt with under the planning and building control regimes during redevelopment rather than the contaminated land regime.

This Strategy will be updated within 5 years and replaces the Council's previous Contaminated Land Strategy (November 2001) to reflect changes in statutory and technical guidance since that date.

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1 • Introduction

Sustaining a healthy population and environment is a challenge. The contamination of land can have wide ranging impacts and depending on the nature and quantity of the substances present harm may be caused to human health, the environment, ancient monuments and other property.

Throughout the UK there have been a large and varied number of activities which have resulted in the deposition of contaminated material onto land. Some activities date back to the Roman presence in the British Isles but most are associated with the rapid industrial growth associated with the so called 'industrial revolution' that centred on Britain in the nineteenth and twentieth centuries.

Historically land contamination has occurred by a variety of means. These include the disposal of contaminated materials through infilling of disused clay, chalk and gravel pits, landfilling general household waste and the accumulation or spillage of fuel oils, concentrated chemicals and wastes on manufacturing and agricultural sites.

The pressure on land for housing and general development is severe. However, the need to preserve quality farmland, together with the protection of conservation areas means that many 'brownfield' sites are now being developed for a productive use. Landfill sites, old gasworks, abandoned chemical plants and foundries, are prime examples however remediation problems to make the land fit for use are complex, requiring satisfactory assessment and administration by the appropriate authorities.

The redevelopment of land utilises a number of Government regimes to deal with ongoing and historical land contamination. However there is a requirement for intervention where land contamination presents an unacceptable risk to human health and the environment where there is no suitable legislative alternative to address the risk. Part IIA of the Environmental Protection Act 1990 (hereafter referred to as 'Part IIA') aims to specifically deal with land contamination outside of existing regimes and legislation.

The Government's policy objectives on contaminated land and the Part IIA regime are (DEFRA, 2012):

- a) To identify and remove unacceptable risks to human health and the environment;
- b) To seek to ensure that contaminated land is made suitable for its current use; and,
- c) To ensure that the burdens faced by individuals, companies and society as a whole are proportionate, manageable and compatible with the principles of sustainable development.

Part IIA requires Local Authorities to publish a Strategy detailing how it will deal with contaminated land and to keep the Strategy updated. The Strategy is required to take into account revisions to the statutory guidance (*DEFRA*, 2012) undertaken in 2012.

2 • Aims and objectives

New Forest District Council (the 'Council') has a statutory obligation to inspect its area for the purpose of identifying contaminated land. The Council's resources must be used appropriately to prioritise sites for detailed inspection where there is likely to be an unacceptable risk to human health or the wider environment.

The aims and objectives of the Contaminated Land Strategy fall within the principles set out in the Government policy and within the context of New Forest District Council's Corporate Plan 2016 - 2020 to secure a better future for the New Forest.

2.1 • Aim

The aim of this Strategy is to fulfil New Forest District Council's statutory responsibility to identify and remove unacceptable risks associated with contaminated land as required by Part IIA of the Environmental Protection Act 1990.

2.2 • Objectives

The principal objectives of this strategy are:

- i. To provide a strategic approach to the identification and remediation of contaminated and potentially contaminated land in order to;
 - protect people, ecological systems, buildings, property, crops and livestock from significant harm caused by exposure to historic land contamination; protect controlled waters from significant pollution derived from historic contamination;
 - · encourage the voluntary remediation of sites; and
 - · encourage the remediation and redevelopment of brownfield sites
- ii. To meet the priorities in the New Forest District Council Corporate Plan;
- iii. To meet all responsibilities in the New Forest District Council and New Forest National Park Local Plans;
- iv. To work in partnership with other regulators such as the Environment Agency and key stakeholders; and
- v. To provide a reference document for the stakeholders detailing the Council's position as a regulator.

3.1 • Contaminated land regime

Principles

Part IIA came into force in April 2000. Part IIA has been implemented as a means of dealing with the legacies of contaminated land and compliments other regulatory regimes such as the Planning regime, in that contaminated land can still be dealt with by use of planning conditions as part of the redevelopment process.

Sections 78A to 78YC of Part IIA contain the main legislation relating to contaminated land. This is accompanied by the Contaminated Land (England) Regulations 2006 and the Radioactive Contaminated Land (Modification of Enactments)(England) Regulations 2006, and supplemented by guidance from Defra and the Department for Energy and Climate Change: Contaminated Land Statutory Guidance (April 2012) and DECC: Radioactive Contaminated Land Statutory Guidance (April 2012).

The Government has adopted a suitability of use approach when considering land contamination and requires the use of risk assessment on a site by site basis. It is necessary to consider the extent of the contamination in relation to the current and adjacent land, local circumstances and a wide range of environmental impacts. There are three main elements to this approach.

i) Ensuring land is suitable for its current use.

Identifying land where the type and extent of any contamination causes an unacceptable risk to human health or the environment, and remediating the land in a planned manner to a condition where the risks are reduced to an acceptable level ensuring the land is suitable for use.

ii) Ensuring land is made suitable for any new use.

Assessing the potential risk from contamination on the basis of a proposed future use, before planning permission for that use is granted, and where necessary, ensuring that land is remediated before the new use commences in partnership with the local planning authority, building control and other agencies as appropriate.

iii) Proportionate approach to remediation.

Limiting the requirements for remediation to works that are essential to prevent unacceptable risks to human health or the environment for uses that are permitted under the current planning permission.

Part IIA also provides details for assigning liabilities for contaminated land based on the 'polluter pays' approach. The legislation seeks to place the burden of dealing with contamination on the polluter where they can be found, or the owner/occupier where the polluter cannot be identified or no longer exists.

Part IIA and relevant statutory guidance clearly define contaminated land terminology and principles which are summarised as follows:

Definition of contaminated land

The principle term of reference for this strategy is 'contaminated land'. In the context of the Act this is:

'Land which appears to the Local Authority to be in such a condition, by reasons of substances in, on or under the land, that significant harm is being caused (or there is a significant possibility of such harm being caused), or that pollution of controlled waters is being, (or is likely to be caused).'

Definition of harm

The contaminated land definition includes the term 'significant harm' and although Part IIA does not include a specific definition for this phrase it does define harm in section 78A(4). The definition is;

'Harm to the health of living organisms or other interference with the ecological systems of which they form a part and in the case of man includes harm to his property.'

Further clarification on the meaning of significant harm and the significant possibility of significant harm (SPOSH) in terms of human health is given in the Statutory Guidance (section 4) (DEFRA, 2012). This states that significant harm is identified where the Council is satisfied, on the balance of probabilities, that significant harm is being caused by a significant contaminant(s). Examples of some health effects considered as significant harm include life threatening diseases and serious injury. In deciding if SPOSH or the significant possibility of pollution to controlled waters is present, the Council should use Categories 1-4 as defined in paragraphs 4.19-4.30 (for human health) and 4.46 (for controlled waters) of the Statutory Guidance (DEFRA, 2012).

It should be noted that prior to using the contaminated land regime the Council will take into account the overall aims of the Statutory Guidance (DEFRA, 2012). The Guidance advises that the contaminated land regime should only be used as a last resort when no other means to deal with land contamination can be utilised.

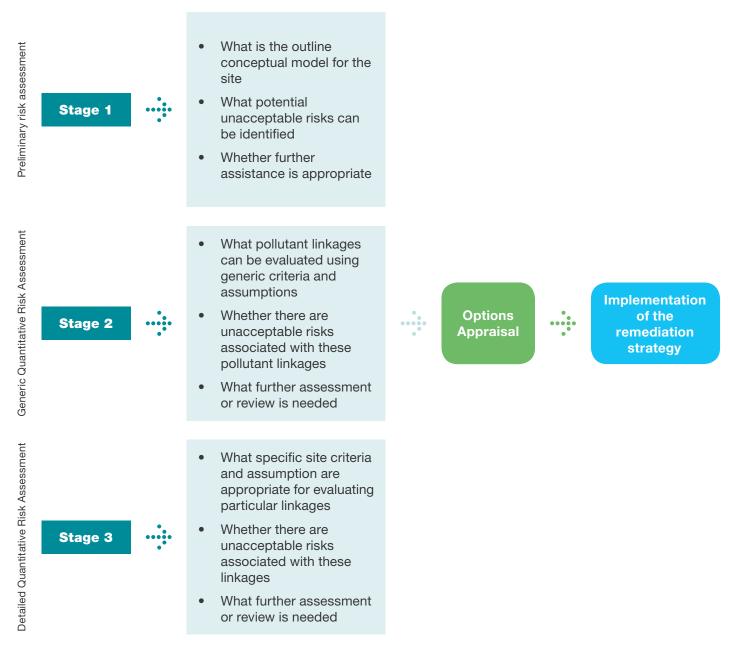
Principles of contaminant linkages

Assessment of harm is based on a risk assessment approach to human health and the environment. To correctly assess land as being contaminated and in need of remediation and / or a protective action, a contaminant linkage has to be determined. A contaminant linkage is a link determined between a contaminant source and a receptor through a pathway as shown below:

Sources	Pathways	Receptors
Examples:	Examples:	Examples:
Contaminated soils	• Air	People
Contaminated water	Water	Domestic and
Leaking drums	• Soil	commercial property
Industrial process	Food chain	Infrastructure
releases		Ecosystems
Hazardous materials		Animals
Waste		Plants
		Controlled waters

Principles of risk assessment

Risk assessment is undertaken by initially establishing the form and concentration existing for the discovered substances, assessing this data against published nationally accepted guidelines and standards, and finally determining if harm to a receptor is likely, or has occurred, through the establishment of a pathway therefore identifying any contaminant / pollutant linkages. If the process of risk assessment demonstrates unacceptable risks are presented on site associated with the pollutant linkages, then an options appraisal process is to be followed to explore remediation to reduce or control the risks for the site. The key decisions in the risk assessment process are summarised below.



It should be acknowledged that all risk assessments concerning the investigation of contaminated land will have an associated level of uncertainty due to the scientific uncertainties and assumptions made. The Council will undertake to minimise the level of uncertainty as far as reasonably practicable, by working with suitably qualified personal to make informed and professional judgements based on the evidence provided.

Background contamination

Part IIA deals with contamination that is an unacceptable risk to human health and / or the environment. Land that is contaminated with expected levels of historical contaminants would be considered background contamination and not dealt with under Part IIA.

Roles and responsibilities

The Department of the Environment, Food and Rural Affairs (DEFRA) has the primary responsibility of the strategic management of the contaminated land regime and for implementing and reviewing the associated national policies.

The Local Authority takes the primary role under Part IIA for regulation and local implementation. The duties complement the existing nuisance regime for which Local Authorities are already responsible; the Waste and Mineral Extraction legislation which is enforced by Hampshire County Council and also the planning regime where responsibility is shared with the New Forest Park Authority. The Environment Agency (EA) has responsibility where controlled waters are affected and has additional enforcement powers within other enforcement regimes to complement the provisions of Part IIA. The duties are detailed below;

The Local Authority

 To cause the district to be inspected for contaminated land from time to time for the purpose,

a) of identifying contaminated land; and

- b) of enabling the authority to decide whether any such land is land which is required to be designated as a special site
- To record prescribed information about contaminated land in a public register;
- To establish who is the appropriate person or persons to bear responsibility for the remediation of land associated with contamination;
- To decide, following consultation, what remediation is required and ensure it takes place through agreement or, where necessary, enforcement; and,
- To determine who should bear what proportion of the liability for meeting remediation costs;

The Environment Agency

- To assist Local Authorities in identifying contaminated land, particularly where water pollution is involved;
- To provide site specific guidance to local authorities on contaminated land that is subject to grant applications;
- To act as the enforcing authority for any land designated as a special site;
- To publish periodic reports on contaminated land; and
- To carry out technical research and in conjunction with DEFRA publish scientific advice

3.2 • Statutory guidance

Statutory guidance to accompany the contaminated land regime was revised in 2012 and is detailed in the document Environmental Protection Act 1990: Part IIA Contaminated Land Statutory Guidance, April 2012 (DEFRA, 2012). Local Authorities are required to act in accordance with any guidance and as such the updates in the statutory guidance are reflected in this Strategy. The updates include:

• a requirement for Local Authorities to place identified sites within one of four defined categories* with the aim to assist decisions regarding whether the land can be defined as contaminated land;

*not the Councils 'priority categories 1-5' on pages 23 and 24.

- the use and acceptability of technical screening levels;
- clarification concerning the acceptability of elevated background contamination levels, and;
- introducing the need to produce a risk summary document prior to the determination of a site.

A key element to the Statutory Guidance is with regards to voluntary action. As such the Council's approach to its contaminated land regulatory duties is to seek voluntary action before taking enforcement action. This approach recognises that in many cases as much or more effective remediation can be achieved by agreement than by enforcement. This approach requires effective communication with owners, occupiers and interested parties of the land in question.

New Forest District Council will act in accordance with the statutory guidance when implementing the regime.

Non-statutory technical guidance

Contaminated land technical guidance has been produced by numerous authorities and organisations over many years. These include but are not limited to the:

- Environment Agency (EA)
- Department of Food and Rural Affairs (DEFRA)
- Health and Safety Executive (HSE)
- Public Health England (PHE)

- World Health Organisation (WHO)
- United States Environmental Protection Agency (US EPA)

New Forest District Council will use the information and guidance produced by such organisations to conduct appropriate and technical assessments of all potential contaminated land sites.

3.3 • Other legislation

Part IIA of the Environmental Protection Act 1990 should only be used to secure remediation of contaminated land where no appropriate alternative solution exists. There are a number of other regulatory functions that provide Local Authorities with legislative powers to deal with land contamination including planning and development control, building control and the Environmental Damage Regulations. Action under Part IIA may be precluded where action under these regimes results in a desired outcome, however these should be assessed on a case by case basis.

Planning regime

Land contamination can adversely affect or restrict the beneficial use of land and often development presents the best opportunity to successfully deal with the risks presented. The planning regime therefore has a key role to play in facilitating the development of land affected by contamination and is in line with government policy which recognises that the burden of dealing with land contamination is often reduced if remediation is undertaken alongside redevelopment.

All planning applications have to be considered for potential contamination issues to ensure compliance with the Town and Country Planning Act 1990, the National Planning Policy Framework and associated Planning Practice Guidance, and the Council's Local Plan. Contaminated land issues that arise through planning applications will be controlled through the planning regime as opposed to the contaminated land regime.

National Planning Policy Framework published in 2012 by the Department for Communities and Local Government (DCLG) and National Planning Practice Guidance – Land Affected by Contamination (DCLG 2014) requires that to conserve and enhance the natural environment policies and decisions must ensure that:

- the site is suitable for its new use taking account of ground conditions and land instability, including from natural hazards or former activities such as mining, pollution
- arising from previous uses and any proposals for mitigation including land remediation or impacts on the natural environment arising from that remediation;
- after remediation, as a minimum, land should not be capable of being determined as contaminated land under Part IIA of the Environmental Protection Act 1990;
- adequate site investigation and risk assessments have been prepared by a competent person and carried out with appropriate regard to good practice and the change in land use.

The responsibility for securing a safe development rests with the developer and/or landowner, who should be made aware that actions or omissions on their part could lead to liability being incurred under Part IIA.

Building control

The Building Regulations 2010 (Part C1 of Schedule 1) introduced the requirement for reasonable precautions to be taken to avoid danger to health and safety caused by contaminants on or in the ground covered, or to be covered by the building and any land associated with the building.

Technical guidance issued by the Department for Communities and Local Government (DCLG) in the form of Approved Document C – Site preparation and resistance to contaminants and moisture (DCLG, 2010), provides advice on site preparation and resistance to contaminants in order to mitigate the effects of contaminants, whilst recognising the connection between building control, planning and environmental protection.

Environmental Damage Regulations

The Environmental Damage (Prevention and Remediation) (England) Regulations 2015 (SI 2015/810) as amended provide a mechanism to deal with environmental damage to land, water or ecosystems where this occurs to businesses after 1 March 2009. They rely on the polluter pays principle requiring operators of commercial activity to have in place measures to prevent environmental damage and take remedial action if it does occur.

The term 'environmental damage' has a specific meaning in the regulations and covers severe damage to land, surface water or groundwater, protected species or natural habitats or a site of special scientific interest. The local authority has enforcement responsibilities in relation to damage to land where this results in a significant risk of adverse effects on human health. Enforcement responsibility for damage to water is held by the Environment Agency, whilst damage to natural habitats or protected species or sites of special scientific interest is enforced by Natural England.

Environmental Permitting

Environmental Permitting (England and Wales) Regulations 2016 (SI 2016/1154) as amended by SI 2018/110 replaced the 2010 regulations and cover industrial processes, including those related to solvents, metals, minerals, petroleum and animal and vegetable processing, waste operations, water discharges, groundwater activities and radioactive substances. They give the enforcing authority the ability to apply conditions to environmental permits to control activities and discharges to land, air and water.

Operators holding an environmental permit are liable for the prevention and remediation of environmental damage under the Environmental Damage Regulations 2015. The Local Authority Pollution Control: General Guidance Manual provides further guidance.

Water Resources Act 1991 (as amended by the Water Act 2003)

This Act gives the Environment Agency powers to take action to prevent or remedy the pollution of controlled waters by serving "Working Notices" specifying the remedial action to be taken. Where the Local Authority identifies contaminated land impacting on controlled bodies of water they will liaise with the Environment Agency with respect to appropriate remedial action.

3.4 • Other functions

The examples of overlapping regulatory functions provided above may not be exhaustive and environmental legislation and regulatory responsibilities do not remain static. The Council will ensure the impact of any new legislation introduced following publication of this strategy is taken into consideration when implementing the contaminated land regime. Where alternative powers exist or are created to deal with land contamination issues, these will be used where possible in preference to implementing the regulatory process set out in Part IIA.

4.1 • Geographical location

The New Forest area lies in the south western corner of Hampshire, between the large urban areas of Southampton and the conurbations of Christchurch, Bournemouth, and Poole. Picturesque estuaries and the Southampton Water lay along the more physical boundary of the coast. The terrain is generally flat or gently undulating. In contrast there is downland to the North West which is part of the Dorset and Wiltshire downland (Cranborne Chase - Area of Outstanding Natural Beauty).

The area has a high quality, diverse environment, including the New Forest (which covers some three-quarters of the District and is separately administered as a National Park) and its 64 kilometres of coastline. Despite the area's largely rural character, it contains a substantial number of towns and villages. Background information, characteristics and features of the area are outlined as follows.

4.2 • Population

The overall resident population of the area is around 176,000. This rises dramatically in summer months with tourism. Significant population growth since the Second World War has been concentrated in the eastern parishes (Totton and Waterside) and the coastal towns to the south (Lymington, New Milton, Barton on Sea). There is also an important market town close to the border of East Dorset (Ringwood).

4.3 • History

The New Forest

The New Forest was established as the King's hunting forest shortly after the Norman Conquest in 1066. Being an unusually extensive, open, semi-wild area in an agricultural and developed part of the country it is now of very great value for recreation, conservation, wildlife, grazing of livestock and forestry. The Forest has been shaped over the centuries by a unique blend of natural forces and human activity. The New Forest is a very diverse and complex landscape comprising unenclosed ancient woodland, enclosures, open heaths and lawns, mires and ponds, back-up grazing land, and scattered dwellings and villages. The character of the landscape ranges from intimate woodland and pastoral scenes to exposed heathlands.

The coast

The District's coastline is one of contrasts. Along Southampton Water much of the shoreline is influenced by urban and industrial development, although there are valuable remnants of a wooded farmland (Forest fringe) landscape. The petro-chemical complex at Fawley is visible in the landscape for miles around.

Some of the most untouched coastal landscape in southern England is to be found where the New Forest meets the sea along the north west Solent shores between Calshot and Lymington. The Beaulieu and Lymington Rivers are particularly attractive and popular sailing areas.

Most of the coastline between Lymington and Barton-on-Sea is accessible to the public. None of the District's coastal settlements are seaside resorts, although Lymington has strong connections with the sea as a yachting and boat-building centre.

The Avon Valley

In the west of the area the New Forest escarpment drops into the Avon Valley which separates the New Forest from the Dorset heathlands. Much of the valley floor is high grade agricultural land, whilst to the north of Ringwood is a significant area of sand and gravel workings, most of which is gradually being transformed into lakes

The Western Downlands

The rolling open chalk downlands in the North West corner of the area are part of the Cranborne Chase and West Wiltshire Downs Area of Outstanding Natural Beauty. This location offers a marked contrast to the landscapes of the New Forest.

Agricultural land

The area contains substantial areas of agricultural land classified as the best and most versatile in the river valleys (in particular that of the Avon), the coastal area between Lymington and New Milton, the coastal estates fringing the open Forest, and in the western Downlands.

Towns and villages

Many of these towns and villages are of historic interest - for example, Ringwood and Lymington have 13th century charters.

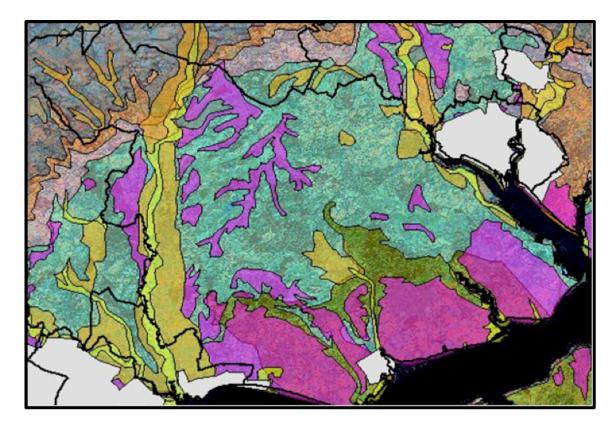
All of the area's main towns and villages are close to, or in, the New Forest. Their affinity and historic links with the Forest are reflected in the fact that historic Forest grazing rights extend well beyond the Forest itself to encompass most of the towns and villages in the District.

4.4 • Broad geological/hydrological characteristics

The illustrative Map 2 shows the actual locations of the rivers. Solid and drift geological information is illustrated in Map 1. This information is critically important to risk assessment since it provides an insight into potential pathways between contaminated sites and potential receptors.

The New Forest District Council boundary and the Solent are shown in black, whilst major settlements are shown in white.

Map 1 • Schematic solid and drift geological features of the district



North ∵ Dark Blue = Chalk Yellows / Greens/ Browns = Alluvial deps / Clay Blue = Sand, Gravel, Clay Purples = Sand and Gravel

Geologically the New Forest district lies within the Hampshire Basin which is a broad shallow basin filled with gravels, sands and clays contained within low chalk downlands.

The New Forest area is underlain by sedimentary rocks laid down in the Tertiary period subsequent earth movements tilted the layers of rocks to expose older deposits to the north and younger layers to the south. During the Ice Age the land was again re-shaped to form a series of huge terraces, stepping downwards from the north-west to the shore of the Solent. At the end of the Ice Age a capping of gravel or brick-earth was deposited over parts of the area.

The geology and landform have influenced the soils that are found today. Soils to the north sit on the oldest rocks and are very poor and acidic. The central area is covered by more recent deposits which give rise to deeper soils, well suited to growing trees. To the south are found the youngest rocks on flatter land supporting a wide variety of deeper soils. Throughout the Forest, peat has accumulated in hollows and wide flat valleys, providing ideal conditions for bog vegetation.

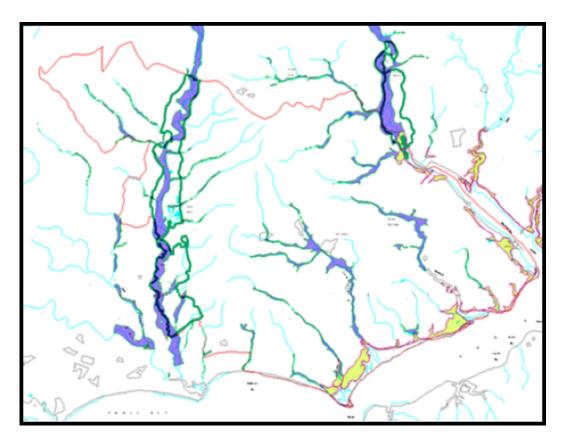
Surface water percolates through the gravels and sands but is then held up by the less permeable clay beds which re-direct the flow of the groundwater. In areas of poor drainage the surface soil becomes impoverished and waterlogged due to soluble minerals being washed down to the clay layer and forming a hard impermeable layer or 'pan' a few feet below the surface.

The Forest is drained by a fine network of small streams. Generally flows are at a minimum in August and reach their maximum in January. The drainage regime responds quickly to rainfall.

Development (or redevelopment) which would have an unacceptable risk upon water quality or the quality or natural flow patterns of a groundwater resource are not permitted (please refer to the Local Plan and also Environment Agency policy).







4.5 • Ecological system

Nature conservation

The area contains an exceptional concentration of sites of nature conservation value. In terms of locations forming part of the national network of areas of importance for nature conservation, there are 25 designated Sites of Special Scientific Interest (SSSIs) covering some 44% of the area. Of these the largest is the New Forest SSSI (28,947 hectares). Some 85% of the coast lies within designated SSSIs. There are National Nature Reserves (NNRs) at the Beaulieu Estuary (the North Solent NNR), Martin Down and Kingston Great Common.

A number of these SSSIs are of international as well as national importance. The New Forest SSSI is classified as a Special Protection Area and listed as a Ramsar site, and is a candidate Special Area of Conservation. Much of the Avon Valley SSSI is within a classified SPA and listed Ramsar site, and the River Avon SSSI is a candidate SAC. The SSSIs bordering the Solent and Southampton Water are also within a classified SPA and listed Ramsar site; Solent and Isle of Wight Lagoons candidate SAC.

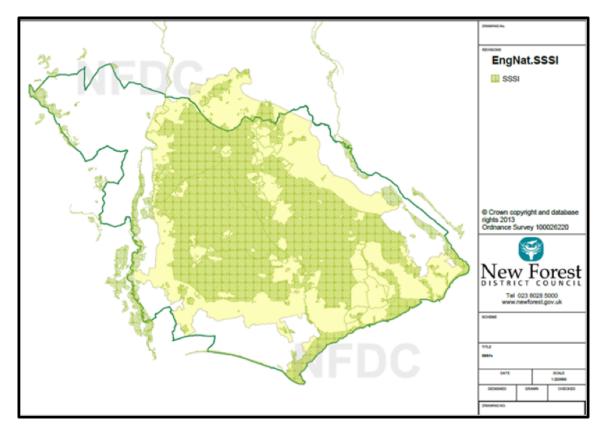
There are also substantial locally designated areas of nature conservation importance in the area. Local Nature Reserves (LNRs) have been designated at Calshot, Boldre Foreshore and the Lymington-Keyhaven marshes. In addition, there are numerous Sites of Importance for Nature Conservation (SINCs). There can be some overlap between LNRs and SSSIs, in which case national guidance on the protection of SSSIs prevails.

Within the area, the Downlands lie in the Cranborne Chase and West Wiltshire Downs AONB, which also extends into Dorset, Wiltshire and Somerset. The South Hampshire Coast AONB extends the full length of the north-west Solent shore with the bulk of the South Hampshire Coast AONB lying within the New Forest.

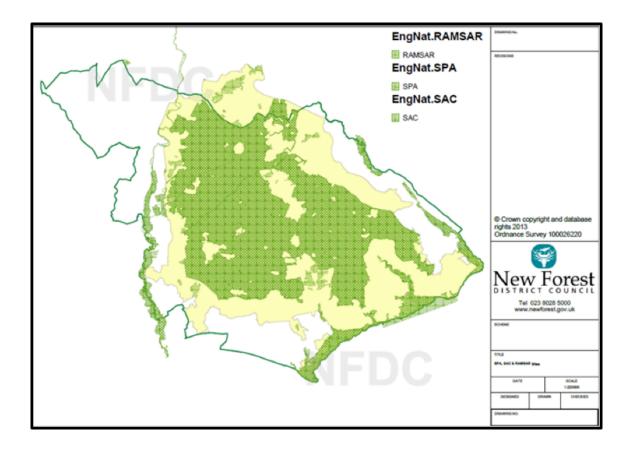
North 🕆

The District boundary is shown in red. The Major Rivers, Flood plains and Coastline illustrated in blue.

Map 3 • SSSI sites



Map 4 • Ramsar, SPA and SAC sites



Conservation areas

There are 24 Conservation Areas in New Forest District covering historic town centres, New Forest villages, small hamlets and farmsteads, and groups of buildings within their settings. High priority is given to preserving and enhancing the character and appearance of Conservation Areas in this area. Four of the six main town centres are within Conservation Areas.

Key water resource/protection issues

The area contains two major river valleys, the Rivers Avon and Test. These display special landscape and other characteristics. The valleys are subject to normal countryside and other special designations but are subject to the creation of the National Park area.

This area contains substantial areas of exceptional environmental sensitivity. The New Forest, and many areas of nature conservation value, including those on the coast, is extremely vulnerable to the effects of atmospheric and waterborne pollutants, to noise nuisance and to light intrusion. In addition, the area contains groundwater protection zones at Ampress, Lymington, and north-west of Breamore (serving boreholes at Hale and Woodgreen) and water catchment areas defined by the Environment Agency around the rivers Avon and Test which are subject to Local Environment Agency Plans (LEAPS), which include requirements for the protection of groundwater sources and aquifers. LEAPS have been produced for water catchment areas throughout the country. The protection of groundwater sources and aquifers is necessary due to legislation such as the Water Resources Act 1991, the Groundwater Directive 2006 and the Water Framework Directive 2000.

The coast of this area is some 64 km (40 miles) long, and includes built-up areas, countryside and parts of the New Forest. The area's coast falls into three broad sections.

i. Christchurch Bay (Barton-on-Sea to Hurst Spit).

This coast is characterised by narrow shingle beaches and slumping or eroding cliffs of much geological interest, mostly included in Sites of Special Scientific Interest (SSSIs).

ii. North-west Solent Shore (Hurst Spit to Calshot).

This contains extensive coastal marshes of considerable wildlife value, all within SSSIs; the Beaulieu River estuary is included in a National Nature Reserve, and there are local nature reserves in the Lymington-Keyhaven marshes and at Boldre foreshore. These areas are in a Special Protection Area (SPA) and Ramsar site, and parts of them, together with areas off-shore, are within candidate Special Areas of Conservation (SACs). The hinterland is low lying, with an attractive landscape, part open, part wooded, all included within the South Hampshire Coast Area of Outstanding Natural Beauty. The New Forest extends to the coast between Walhampton and Calshot.

iii. Southampton Water (Calshot to Redbridge).

This is a river estuary, with much of the coast now developed for major industry and other uses, including the Esso oil refinery and petrochemicals complex, the Fawley Power Station, the site of the former Marchwood Power Station, Husbands Shipyard and the Marchwood Military Port. Other developed areas are at Eling, Marchwood and Hythe. The remaining coastal marshes and intertidal areas are of great nature conservation value, and largely included within SSSIs. These areas are in a SPA and Ramsar site; part of the Hythe-Calshot Marshes SSSI, Eling & Bury Marshes SSSI and part of the Lower Test Valley SSSI are in a candidate SAC. There is also a local nature reserve at Calshot.

4.6 • History and archaeology

The District Council places a high priority on the protection of coastal areas of nature conservation value.

The coast contains a number of sites and buildings of historic and/or archaeological interest which have become an integral part of the coastal landscape. These are identified in Hampshire County Council's Sites and Monuments Record, and include two Tudor castles at Hurst and Calshot Spits, two nationally rare examples of early working tide mills at Eling and Beaulieu, one of the most important sites in the Solent for the construction of early wooden warships at Buckler's Hard, and important relics of the world wars, for example the hangars at Calshot. There are also archaeological remains off-shore, which are identified in the County Council's Maritime Sites and Monuments Record.

Built heritage and design

The New Forest has a rich built heritage. It contains the majority of Scheduled Ancient Monuments in the area, together with 24 Conservation Areas and numerous listed buildings. The Conservation Areas vary in their character and purpose. Some display the typical dispersed character of Forest settlements and ancient field patterns, such as those at Fritham and Minstead. Settlements such as these also contain the greatest numbers of typical Forest cottages, which, together with their small scale outbuildings, have a landscape significance as well as an historic value. Other Conservation Areas reflect the special history of the area, and its links with the coast, for instance those at Beaulieu, Buckler's Hard, Eling and Ashlett.

5 • Inspection process

A strategic approach to land contamination is not only essential at a local level but is equally important to facilitate the coordination of management practices nationally, with the aid of the Environment Agency. In taking on contaminated land responsibilities Local Authorities have to examine the resources required, what resources are available and how to undertake the duties in the context of the Local Plan. A strategic approach is also essential to program and manage work.

As previously stated the Council's approach to its contaminated land regulatory duties is to seek voluntary action before taking enforcement action at any point within the inspection process. It is recognised that voluntary action is typically more effective than formal enforcement action however this approach requires effective communication with owners, occupiers and interested parties of the land in question.

5.1 • Strategic inspection

Progress to date (2001 - 2017)

Considerable progress has been made since the publication of the Council's previous Contaminated Land Strategy in 2001. The Council has:

- identified 2350 potentially contaminated land sites throughout the District using numerous sources including historical maps, business directories and details held by the petroleum officer;
- collated detailed information via site walkovers on possible sources, pathways and receptors;
- prioritised all of the 'known' 1199 potentially contaminated land sites within the New Forest district from Category '1' (higher risk) to Category '5' (lower risk) as shown in Table 1;
- developed a Geographical Information System (GIS) and associated database to store and manage the information gathered on all of the potentially contaminated sites. The database has been ranked to reflect the prioritised list such that the perceived highest risk sites would be inspected first and such that some sites may never come forward for pro-active inspection under the contaminated land regime;
- re-assessed a number of potentially contaminated sites as detailed below; and
- continues to deal with contaminated land issues via other available regimes, but principally using the planning regime.

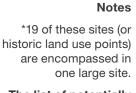
In order to undertake the work listed above, the Council used proprietary computer software and engaged the services of contaminated land consultants, WPA Consultants (initially through a consortium of Local Authorities) between 2000 and 2016. Furthermore Council officers have received training, including one to Master's Degree level (Contaminated Land) in order to ensure Council officers are trained to an appropriate standard to undertake the required work.

Prioritised sites

The Council's priority categories and numbers of associated sites are shown in the table below:

	NFDC category	Number of sites
	Category 1	19*
	Category 2a	71
•	Category 2b/3	820
Risk	Category 4	5
	Category 5	284
	Not required	1,151

Table 1 – Potentially contaminated land sites and categories



The list of potentially contaminated sites is not a public document.

The one large site that is in Category 1 has had extensive voluntary investigations and some voluntary remediation work completed between 2006 to 2013. The site was highlighted to the Council for redevelopment in 2013, however in 2017 the Council became aware that redevelopment of the site was unlikely in the short term. Agreed annual monitoring on the site has been undertaken since 2013 to regularly assess the site conditions. This site is discussed further in the section 'Category 1 sites' on page 26.

Reassessment of sites

In 2008 and 2010 New Forest District Council secured funding via the Defra (Department for Environment, Food and Rural Affairs) Contaminated Land Capital Grants Scheme to carry out more detailed site investigations. Site investigations were carried out at 4 sites and concluded that there was no significant pollutant linkage and remediation was not necessary. Therefore these sites were re-assessed as a low priority on the potential Part IIA sites database.

Between 2013 and 2015 further work was undertaken on the prioritisation of potentially contaminated sites (Categories 1 and 2a) to determine if sites required re-prioritising. This work used additional information to provide further evidence of the potential contamination of the site. Examples of the additional information used includes:

- Planning reports
- Undertaking up-to-date site walkovers
- Discussion with the Environment Agency
- Letters to owners of sites
- Some desktop studies

As a result 43 sites were re-prioritised from a Category 1 or 2a to a Category 2b, 3, 4 or 5, thus enabling the sites to be classed as lower priority sites.

Planning regime - New Forest District Council

The policy within New Forest District Council remains one of promoting appropriate sustainable development and ensuring the proper regard of the risks from environmental factors including the potential or known presence of contamination.

The dataset produced by the Council from the initial prioritisation of all potentially contaminated sites forms the basis of a planning constraint layer. This layer is used to trigger a planning consultation request for Environmental Protection to comment on planning applications which overlay potentially contaminated sites or buffer zones of potentially contaminated sites.

Land contamination planning conditions are appended to planning permissions where necessary. Environmental Protection is responsible for reviewing all investigation and remediation work undertaken by consultants to ensure the site is made suitable for its proposed use and that there are no unacceptable risks to human health, controlled waters, the environment, or property. This must be conducted in accordance with DEFRA and the Environment Agency's 'Model Procedures for the Management of Land Contamination, CLR 11'.

In order to assist developers the Council has produced the 'Developers Guide to Development on Potentially Contaminated Land' which is available on New Forest District Council's website newforest.gov.uk/article/4227/Contaminated-Land.

Future work (2018 – 2022)

The extensive work completed to date has identified and prioritised potentially contaminated land within the district. Expected future progress includes:

- 1. identifying and reprioritising potentially contaminated land when additional information and evidence is presented;
- 2. forwarding work on the identified Category 1 sites; and
- 3. continuing to deal with contaminated land issues via other available regimes, but principally using the planning regime

Reassessment of sites

The process of identifying and reprioritising potentially contaminated land is an ongoing activity. Further information may come to light at any stage and the Council will take into account any information obtained from or volunteered by the public, site owners, businesses and voluntary organisations. New and updated information will also often be provided as a result of information between departments (particularly between Environmental Protection and Development Control) and with the Environment Agency and other statutory bodies that may identify new sites or affect the prioritisation of sites that have already been identified.

It should be noted that higher priority sites (listed as Category 1 and 2a in Table 1) should progress to a detailed inspection to determine if they are contaminated land under the legal definition. These sites are currently classified as being potentially contaminated land due to lack of or no evidence presented to date which identifies pollutant linkage(s) and significant harm being caused as detailed in Section 3.1.

As such the Council is not currently proactively pursuing detailed inspections of Category 2a sites due the evidence presented to date, and in addition to prohibitively costly intrusive site investigations and the removal of the Contaminated Land Capital Grants Scheme which ceased in April 2017. However, should further evidence be obtained concerning Category 2a sites, then the Council will re-assess the situation and proactively investigate the site where deemed appropriate.

Category 1 sites

As advised above, the one large site containing the 19 identified Category 1 sites was highlighted to the Council for development in 2013. Remediation of the site would therefore have been secured through the planning regime to ensure the land would be suitable for its new use. In 2017, the Council became aware that redevelopment of the site was no longer likely in the short term and in 2018 the site changed ownership. Discussions with relevant interested parties concerning contamination at the site are in progress to agree an appropriate way forward and any progress will be detailed in an updated version of the strategy when necessary.

5.2 • Detailed inspection

If information comes to the attention of the Council indicating a site is causing concerns relating to contaminated land, the Council will investigate in accordance with the statutory and other relevant guidance.

The Statutory Guidance (DEFRA, 2012) requires that:

'If the local authority identifies land where it considers there is a reasonable possibility that a significant pollutant linkage (as defined in paragraphs 3.8 and 3.9) exists, it should inspect the land to obtain sufficient information to decide whether it is contaminated land, having regard to section 3 of this Guidance'

This guidance also makes clear that, under Part IIA, the starting point should be that land is not contaminated land unless there is reason to consider otherwise.

If at any stage the Council considers, on the basis of information obtained from inspection activities, that there is no longer a reasonable possibility that a significant contaminant linkage exists on the land, the Council will not carry out any further inspection in relation to that linkage.

In addition, if the Council identifies contaminated land which is considered to meet one or more of the descriptions of a special site set out in the Contaminated Land (England) Regulations 2006 (as amended), the Council will consult the Environment Agency and, subject to the Agency's advice and agreement, arrange for the Agency to carry out any intrusive inspection of the land on the Council's behalf, taking into account the provisions of the Statutory Guidance (DEFRA, 2012).

Reactive Investigations

Although the Council's approach to identifying potentially contaminated land will principally be via the planning regime, there may still be a need to investigate some sites, in particular where information is received that suggests a problem of land contamination is of current concern to one or more sensitive receptors.

If information comes to the attention of the Council that indicates a site is causing concerns relating to contaminated land, the Council will undertake any necessary investigation in accordance with the statutory and other relevant guidance.

Risk summaries

The revised Statutory Guidance (DEFRA, 2012) introduces the use of 'risk summaries', which will be produced for any land where, on the basis of its risk assessment, it is considered likely that the land in question may be determined as contaminated land.

In a format that is understandable to the layperson, a risk summary will aim to explain our understanding of the risks and any other relevant factors associated with the land in question.

Risk summaries should include:

- i. A description of: the contaminants involved; the identified contaminant linkage(s), or a summary of such linkages; the potential impact(s); the estimated possibility that the impact(s) may occur; and the timescale over which the risk may occur;
- ii. A description of the authority's understanding of the uncertainties behind its assessment;
- iii. A description of the risks in context, for example by setting the risk in local or national context, or describing the risk from land contamination relative to other risks that receptors might be expected to be exposed to in any case;
- iv. A description of the authority's initial views on possible remediation; and
- v. In the case of land which (if it were determined as contaminated land) would be likely to be a special site, the authority should seek the views of the Environment Agency, and take any views provided into account in producing this description.

Local Authorities are not required to produce risk summaries:

- i. For land which will not be determined as contaminated land;
- ii. For land which has been prioritised for detailed inspection (in accordance with Section 2 of the Statutory Guidance) but which has not yet been subject to risk assessment in accordance with Section 3; and
- iii. For land determined as contaminated land before the revised Statutory Guidance came into force (April 2012).

Determination

Local authorities have the sole responsibility for determining whether any land appears to be contaminated land. The starting assumption of Part IIA is that land is not contaminated land unless there is reason to consider otherwise. The prioritisation process aims to highlight those sites where there is greatest potential for the land to be contaminated and the detailed inspection process should verify the existence of any pollutant linkage and assess the likely significance of this

Deciding land is not contaminated land

While undertaking inspection duties the Council is likely to inspect land that it becomes apparent does not meet the definition of contaminated land or the Council may cease an inspection and assessment on the grounds that there is little or no evidence to suggest that it is contaminated land. When a piece of land has been prioritised for detailed inspection and is subsequently deemed not to be contaminated, the Council in accordance with the Statutory Guidance, will produce a written statement to that effect to minimise the potential for blight. The statement will contain an explanation of the rationale behind the decision and make clear the circumstances that would invalidate the statement (such as a change of use to a more sensitive end nature). The statement will be issued to the land owner and other interested parties. Such statements may be reviewed as scientific understanding of risks evolving over time.

Determining land is contaminated land

Before making any formal determination the Council will need to be satisfied that there is at least one significant contamination linkage on site. This will be achieved through completion of a robust, appropriate, scientific and technical assessment of all available and relevant evidence. In making such decisions local authorities may rely on information or advice provided by another body such as the Environment Agency, or a suitably qualified experienced practitioner appointed for that purpose.

There are four possible grounds for the determination of land as contaminated land (with regard to non-radioactive contamination):

- i. Significant harm is being caused to a human or relevant non-human, receptor.
- ii. There is a significant possibility of significant harm being caused to a human, or relevant non-human, receptor.
- iii. Significant pollution of controlled waters is being caused.
- iv. There is a significant possibility of significant pollution of controlled waters being caused.

Area to be determined

The extent of the area to be determined as contaminated requires careful consideration, and should only include land considered to be contaminated. The area of land being considered may change as further evidence is obtained. The area of land to be determined can be subdivided and should take into account:

- The nature of the contamination;
- Any variation in the degree of risk across the land;
- The type of remediation that could be applied;
- Land ownership, and;
- The likely identity of the person(s) responsible for the remediation.

Informing interested parties

In accordance with the Statutory Guidance (DEFRA, 2012) before the Council makes a determination we will notify (in writing) the owners and occupiers of the land, any other person who appear at the time to be liable to pay for remediation works and the Environment Agency of the Council's intention to determine the land unless it is considered there is an overriding reason for not doing so. The correspondence from the Council will include:

- A description of the pollutant linkages identified, and;
- A summary of the evidence and risk assessment on which determination is based.

The interested parties will be invited to discuss the situation with the Council before more formal action is considered.

Formal notification of determination

Where it is considered that the land is contaminated, the Council will provide written notification to the owner of the land, occupiers of the land, any person who appears to be liable to pay for remediation, the Environment Agency and neighbouring authorities if the site is within 250m of a district boundary.

The notification will include:

- The reasoning of the notification
- A record of determination
- The risk summary
- Information on the site investigations
- The reasoning why people have been identified as an appropriate person
- · Details of tests for exclusions from and apportionment of liabilities

Postponing determination

The Council may decide to postpone a determination of contaminated land if the landowner or another person undertakes to deal with the land in question without determination and if the Council is satisfied that the remediation will be undertaken to an appropriate standard and timescale. Postponement does not affect the Council's ability to determine the land in the future if works are not undertaken as agreed.

In addition, the Council may decide to postpone a determination of contaminated land if a significant contaminant linkage would only exist if the use of the land were to change in the future. Should this be the case then the site will be kept under review and take reasonable steps to ensure that a postponement does not create conditions under which significant risks could go unaddressed in the future (*DEFRA*, 2012).

Record of the determination of contaminated land

The Council is required to prepare a written record of land determined as contaminated land. The record must be made publicly available and should be clear and understandable to non-specialists. The record should include:

- Accurate details of the location, boundaries and land in question
- Explanation of why the determination is being made
- The risk summary
- The relevant conceptual model
- A summary of the relevant assessment of the evidence
- A summary of why the authority considers the requirements of the relevant Statutory Guidance (*DEFRA*, 2012) have been satisfied

Making determinations in urgent cases

If the Council considers there is an urgent need to determine particular land, the Council will make the determination in a timescale considered appropriate to the urgency of the situation.

Timescales

The Council will work to progress all aspects of contaminated land investigations and remediation (Section 6) in a timely manner. Realistic timescales to progress work will be agreed, where appropriate, with all relevant stakeholders as early as practicable within the process.

Formal action may be considered should voluntary action not be progressed within the agreed timescales however the Council recognises that any agreed timescales may be subject to change due to the nature of the work involved. Therefore it is important for the Council and stakeholders to work closely to progress the investigation and any subsequent remediation of a site.

6 • Remediation

The aim of remediation is to reduce the risks so they are no longer significant and at an acceptable level. This can be achieved by disrupting the contaminant linkages, for example by removing the contamination and therefore removing the source.

Definition

Remediation is defined in the Environmental Protection Act 1990 s78A as:

- (a) the doing of anything for the purpose of assessing the condition of (i) the contaminated land in question; or (ii) any controlled waters affected by that land; or (iii) any land adjoining or adjacent to that land;
- (b) the doing of any works, the carrying out of any operations or the taking of any steps in relation to any such land for the purpose – (i) of preventing or minimising, or remedying or mitigating the effects of, any significant harm (or significant pollution of controlled waters), by reason of which the contaminated land is such land; or (ii) of restoring the land or waters to their former state; or
- (c) the making of subsequent inspections from time to time for the purpose of keeping under review the condition of the land or waters.'

Remediation Notices

Following the determination of land as being contaminated land, the enforcing authority must consider how the land should be remediated and, where appropriate, serve a remediation notice on the appropriate person(s) to require such remediation. The enforcing authority is typically the Local Authority or for land identified as being a 'special site' the Environment Agency.

The remediation notice must;

- Specify what remediation option(s) are required;
- The timescale to complete the specified remediation; and
- Be placed on a public register

A remediation notice can be revised or revoked in full or part at any time, in the event that new information comes to light.

Prior to the service of a remediation notice the Council will consult other regulatory bodies and suitably qualified professionals and have regard to relevant technical documents. Furthermore the Council will take into account;

- whether voluntary remediation is being or will be undertaken without the need for a notice;
- whether there is a need for urgent action where there is imminent risk of serious harm;
- whether there are viable remediation option(s) which will provide a practical and effective solution for a sufficient period of time;
- whether it is feasible for the identified appropriate person(s) to complete the specified remediation within the defined timescale;
- the potential impacts of the remediation option(s) on the environment and health of people undertaking the works, and buildings;
- the financial cost at each stage of the process including preparation of remediation strategies, remediation, verification, ongoing maintenance and land value; and
- the associated benefits of the remediation works affected by the remediation options

Voluntary remediation

The Council encourages voluntary remediation when appropriate without the requirement for a formal remediation notice and will work with the appropriate person(s) to secure the remediation of contaminated land. A remediation statement would replace the remediation notice which states the person(s) reasonable to ensure remediation is undertaken and completed, the nature and extent of the remediation and the timescales to complete the work. The remediation statement will be placed on the public register.

Urgent remediation

Urgent action must be authorised where the Council is satisfied that there is imminent danger of serious harm or serious pollution of controlled waters being caused as a result of contaminated land. In such circumstances the procedures identified in the statutory guidance will be followed which may involve use of powers of entry.

The Council will initiate the remediation in urgent cases where it is the enforcing authority if it is of the opinion that the risk would not be mitigated by enforcement action. In the case of a potential special site, the Council will notify and consult with the Environment Agency. In appropriate cases the Council will seek to recover costs of remediation works it has completed.

Liability and costs

Land may be declared contaminated land with the identification of only one significant contaminant linkage. Full liability cannot therefore be determined until all significant contaminant linkages on the site have been identified.

When all significant contaminant linkages have been identified liability must be apportioned. This has five distinct stages as follows:

- i. Identifying potential appropriate persons and liability groups;
- ii. Characterising remediation actions;
- iii. Attributing responsibility to liability groups;
- iv. Excluding members of liability groups; and
- v. Apportioning liability between members of a liability group.

The process starts with establishing liability groups. All appropriate persons for any one linkage are a, 'liability group'. These may be Class 'A' or Class 'B' persons.

APPROPRIATE PERSONS - Class 'A' - These are, generally the polluters, but can also include those who 'knowingly permitted'.

APPROPRIATE PERSONS - Class 'B' - Where no Class 'A' persons can be found liability reverts to the owner or the occupier of the land. These are known as Class 'B' persons.

The matter of appropriate persons must be considered for each significant contaminant linkage. Therefore where a site has had a series of contaminative uses over the years, each significant contaminant linkage will be identified separately and liability considered for each.

The cost of each remediation action will normally be apportioned between those who remain liable after any exclusion. Section 78F(6) and (7) of the 1990 Act, which provides that:

Section 78F(6): Where two or more persons would, apart from this subsection, be appropriate persons in relation to any particular thing which is to be done by way of remediation, the enforcing authority shall determine in accordance with guidance issued for the purpose by the Secretary of State whether any, and if so which, of them is to be treated as not being an appropriate person in relation to that thing.

Section 78F(7): Where two or more persons are appropriate persons in relation to any particular thing which is to be done by way of remediation, they shall be liable to bear the cost of doing that thing in proportions determined by the enforcing authority in accordance with guidance issued for the purpose by the Secretary of State (DEFRA, 2012).

The main provisions for the establishment of liability are set out in Part IIA of the Environmental Protection Act 1990; and further information can be found within Section 7 of the Contaminated Land Statutory Guidance (DEFRA, 2012).

Wherever possible, voluntary action and/or the redevelopment of sites for inspection and remediation of land affected by contamination will be encouraged. This approach aims to minimise burdens on individuals, business and the wider community while ensuring that unacceptable risks are dealt with effectively.

7.1 • Requests for information

Contaminated land searches

Contaminated land information is made available in accordance with the requirements of the Freedom of Information Act 2000 and the Environmental Information Regulations 2004.

A charge may be made to provide information under the Environmental Information Regulations 2004. Fees for providing this service are published annually by the Council in its Fees and Charges document.

Contaminated land complaints and enquiries

It is possible that enquiries concerning potentially contaminated land will be received from the public, businesses and voluntary organisations.

In such cases:

- i. The enquiry will be logged and investigated using the Council's GIS, other sources of information and a site reconnaissance when appropriate; and
- ii. The enquirer will be kept informed of progress towards the resolution of the enquiry.

7.2 • Public register

We are required to maintain a Public Register of Contaminated Land in accordance with the requirements of the Contaminated Land (England) Regulations 2006 and this includes;

- Remediation notices
- Remediation notice appeals
- Remediation declarations
- Remediation statements
- Charging notices appeals
- Special site declarations
- Notification of claimed remediation
- Convictions for offences under Environmental Protection Act 1990 sec 78M
- Other environmental controls

Currently there are no entries on the New Forest District Council Public Register of Contaminated Land.

7.3 • Strategy review

The Council has a duty under Part IIA to keep its Contaminated Land Inspection Strategy under periodic review. The main reasons why we will carry out a review are:

- i. To see how we are progressing, i.e. to determine whether we are achieving our objectives and priorities;
- ii. To revise and improve procedures;
- iii. To take account of changes in legislation;
- iv. To take account of the establishment of significant case law or precedent;
- v. To take account of changes in guidance for dealing with land contamination (in particular, risk assessment techniques, guideline values, etc;
- vi. To reflect changes in council policies and strategies.

The Council will carry out a review of this Contaminated Land Strategy within five years of implementation in line with the Statutory Guidance (*DEFRA*, 2012).

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