The Procurement and Management of Consultancy Services
I have prepared this report for presentation to the National Assembly under the Government of Wales Act 1998 and 2006.

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Report presented by the Auditor General for Wales to the National Assembly for Wales on 21 February 2013
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Public bodies in Wales spent some £133 million on consultants in 2010-11. Public bodies use consultancy services for many reasons. If used effectively, consultants’ knowledge, skills and resources can help deliver new services and initiatives quickly and expertly. Public bodies also use consultants when they do not have the capacity in-house to carry out work.

However, if public bodies do not manage consultancy services effectively, they can be an expensive way to deliver public services, and opportunities to make best use of consultants’ skills and to gain new knowledge and skills might be missed. Getting value for money from consultancy services depends on defining and justifying the need, efficient procurement, effective project management and a robust evaluation of the benefits delivered.

The report identifies consultancy services as an area of high spend amongst the Welsh public sector and recommends a further examination of the procurement and management of consultancy services, including consideration of the scope for all-Wales collaborative agreements.

This report examines whether the public bodies in Wales are procuring and managing consultancy services in a way that delivers good value for money. Overall, we concluded that, although public bodies in Wales have reduced their expenditure on consultants, they cannot demonstrate value for money in the planning, procurement and management of consultancy services. The achievement of value for money is hampered by the lack of a strategic approach, insufficient collaboration between public bodies and, in many cases, a failure to follow widely-accepted good practice in the procurement and management of consultants.

The public sector has reduced its expenditure on consultancy services, but few public bodies have a robust strategy for the procurement and management of consultants.

The public sector has reduced its expenditure on consultancy services from an estimated £173 million in 2007-08 to £133 million in 2010-11. Expenditure on consultancy services in 2010-11 represented around four per cent of the total invoiced expenditure on goods and services across the public sector. The largest category of consultancy services expenditure in 2010-11 was property and construction consultants (£54 million), followed by business and management consultants (£46 million).
Local government was the highest spending sector (£86 million), followed by the Welsh Government (£42 million) and health (£5.5 million). However, the Welsh Government’s spend on consultancy services represented 16 per cent of its salary costs. This compared with averages of 3.1 per cent in local government and 1.6 per cent in health.

In 2010-11, total expenditure on consultancy services has fallen by £40 million since 2007-08, which was the previous time data from across the Welsh public sector was collected and analysed. The Welsh Government reduced its expenditure on consultants by 19 per cent (from £52 million to £42 million) between 2007-08 and 2010-11. This is partly due to a concerted effort to reduce expenditure on management consultants. Over the same period, expenditure on consultants by the local government and health sectors also reduced, by 21 per cent (£23 million) and 50 per cent (£5.5 million) respectively.

Reducing expenditure is only one facet of achieving value for money from consultancy services. To secure and demonstrate good value for money, public bodies need to adopt a strategic approach to the procurement and management of consultancy services based on established good practice.

Few public bodies have a strategic approach to the procurement and management of consultants that is supported by reliable data. Only 20 per cent of public bodies said they have a specific strategy for procuring and managing consultancy services. However, where strategies existed they amounted to little more than guidance or a policy on how to purchase consultancy services, rather than a strategic approach to the procurement and management of consultancy services.

Public bodies have little reliable management information, such as on the skills gaps that have been filled by consultants and evaluations of consultant performance, on which to base a strategic approach, and we encountered a number of difficulties in obtaining accurate, reliable and consistent management information in respect of consultancy services. Expenditure data is also largely unreliable. Our only consistent source of data was through a data collection exercise by Spikes Cavell, although this provides only a reasonable estimate of spend because of the way it is collected.

Not only are public bodies not collecting or analysing data on consultancy services, but they also use different definitions of consultancy services, both between and within public bodies. This means that expenditure is coded in different ways leading to further inconsistencies in the quality and comparability of management information.

There is little collaboration between public bodies in the procurement and management of consultancy services

Initiatives aimed at encouraging more consistent and coherent approaches across and within sectors have had a limited impact to date. We found little evidence of collaboration in the procurement of consultancy services between public bodies in Wales, and consider that the potential exists for much more extensive collaboration. Whilst some consultancy projects may be very specific to individual public bodies, many others are of a type that suggests the potential for collaboration should be explored. This would include where public bodies are procuring the same or similar services from the same supplier, such as in the areas of treasury management, financial consultancy and management consultancy.

3 A private company providing spend and data analysis services to the UK public sector.
Value Wales is assessing the merits of a Consultancy Advice Service that would provide a platform for the provision of guidance and sharing best practice information on the procurement and management of consultancy services. Value Wales is planning to launch the service in April 2013.

The Procurement Service of the NHS Shared Services Partnership, which was established in April 2011, has identified consultancy services as being towards the top of a list of areas of common and repetitive spend for the NHS. However, it is too early to make conclusions about the impact of the Service in facilitating greater collaboration.

Although collaboration has been a feature of local government procurement for a number of years, local government procurement consortia do not currently procure consultancy services on behalf of their members. The North Wales Procurement Partnership has no specific initiatives for consultancy services, although it is renewing a professional services framework contract for construction. The Welsh Purchasing Consortium (made up of 16 local authorities in South, Mid and West Wales) has identified particular areas of spend on consultancy services where there is potential for collaboration. However, it recognises that it needs to do more to persuade contract managers of the benefits of collaboration.

A planned National Procurement Service is intended to be a strategic vehicle to facilitate procurement savings through better collaboration across all parts of the public sector. Since December 2010, Value Wales has been leading on the development of a business case for a National Procurement Service, to strengthen collaborative procurement across the Welsh public sector. Value Wales has identified consultancy services as a key category for potential savings of between £1.4 million and £5.6 million per year through implementing the National Procurement Service across the public sector.

**Public bodies are putting value for money at risk by failing to follow good practice in the procurement and management of consultancy services**

Implementing good practice in the procurement and management of consultancy services should lead to public bodies achieving better value for money from their use of consultants. We developed audit criteria based on established good practice from the Charted Institute of Public Finance and Accountancy (CIPFA), the National Audit Office and the former Office of Government Commerce (OGC) to examine how well public bodies exercise good practice in procuring and managing consultancy services across five stages of a typical project:

- **a** stage 1: assess need and specify resource requirement;
- **b** stage 2: considering resource options;
- **c** stage 3: tender, award and contract;
- **d** stage 4: project delivery, team commitment and skills transfer; and
- **e** stage 5: post contract evaluation.

The National Audit Office’s 2006 report on central government’s use of consultants identified potential efficiency savings of up to 30 per cent if central government departments adopt good practice. Applying the same methodology to public bodies in Wales, we identified potential efficiency savings...
of more than £23 million (18 per cent) if all public bodies were to follow good practice in procuring and managing consultancy services, particularly with regard to assessing needs and specifying requirements and exploring alternatives to the use of consultants.

19 The quality of records in support of consultancy services projects is generally poor. With the exception of the Welsh Government, we found that records in relation to the procurement and management of consultants were poorly maintained, and basic information was often difficult to locate. Inadequate records management constrains effective decision-making and project management. It also limits the ability of public bodies to demonstrate compliance with relevant legislation.

20 Many public bodies did not have robust systems for assessing the need for consultants and specifying their requirements. Before purchasing consultancy services, public bodies should ensure that their use is justified and reasonable. Public bodies should set this out in a business case that reflects the size, impact and risk of the project. The business case is key to setting and maintaining a clear direction for any project, and should include details of the proposed scope of the project, delivery options, anticipated benefits, timing, reporting and governance arrangements. We found that consultancy services projects were rarely supported by a business case, and only 17 per cent of the projects we reviewed across seven public bodies had any form of business case on file. Where business cases had been developed, they were of varying quality and often were missing key information, such as cost estimates and anticipated benefits.

21 Business cases should clearly specify the detailed requirements of the project including expected outputs and benefits. A clear specification ensures that the client and contractor know exactly what is required, and makes it easier to negotiate fixed price contract which reduces the risks of cost and time overruns. We found a clear preference amongst public bodies for using fixed price contracts, but many admitted that there were occasions when time and materials contracts had to be used, particularly where the project specification was not clear enough.

22 Engaging with suppliers at an early stage of the project planning process allows a public body to improve its understanding of its requirements from a consultant and become a more intelligent client. This should result in clearer specifications and better tailored responses to invitations to tender. However, we found that few public bodies seek to engage with the consultancy market during the planning of a project.

23 Public bodies are not giving enough consideration to resource options when planning consultancy projects. The business case should include a comprehensive, but proportionate, assessment of whether there are alternative options to using consultants. Public bodies told us that the main drivers that prompt their use of consultancy services were the need to access specialist skills and knowledge and new or innovative thinking, and that they cannot identify suitable internal staff to deliver projects. However, we found that only seven per cent of the consultancy projects we examined included an appraisal of the suitability and capability of internal resources that could potentially deliver the project instead of consultants, even though half of the public bodies we surveyed said they had a formal process for doing so.
Where public bodies consider that their use of consultants is being driven by the lack of suitably skilled internal resources to deliver projects, they should identify their skills gaps to feed into medium and long-term workforce planning, in order to reduce their future reliance on consultants. However, we found little evidence of public bodies analysing the work that consultants carry out to inform workforce planning.

There is scope to improve the procurement of consultants in most public bodies. Public bodies generally comply with EU procurement rules and principles and internal standing orders and polices when purchasing consultancy services. However, we found some notable exceptions where:

a. the purchase of lower value, but sometimes high risk or high importance consultancy services, is often carried out by people with no procurement training;

b. purchases do not comply with internal guidelines and procurement legislation;

c. competitive tendering has been lacking, for example, through single tender actions;

and

d. senior managers have overridden internal procurement guidance.

We found some good use made of framework agreements, which generally result in lower prices, and almost a third of consultancy services were purchased this way. The framework agreements in place were mostly set up by the Government Procurement Service, with some developed by Welsh purchasing consortia and individual public bodies. However, almost sixty per cent of contracts purchased through a framework agreement were direct awards to suppliers on the framework without any form of competition between them. A lack of competition within frameworks leaves public bodies open to some of the risks associated with single tender action - of not getting the benefits of competition, better prices and a broader range of ideas for delivering a project.

Contract management during the delivery of consultancy projects is weak in many public bodies. Once consultants have been contracted, public bodies need to manage them effectively to ensure the delivery of the intended benefits to time, cost and quality. We found that the standard of contract management was variable, and few public bodies provide training to staff to ensure that they have the skills and capabilities to provide effective contract management.

Performance management arrangements and management information requirements should be described in the business case and specified in the contract. However, we found that only 14 per cent of consultancy contracts had documented information relevant to the performance of the consultant during the delivery of the contract, and few public bodies had developed guidance for contract managers on how to evaluate consultant performance. We found that contract monitoring and evaluation, where it is done at all, tended to be ad-hoc and informal, and largely based on perceptions of supplier performance.

One of the benefits to be gained from using consultancy services is the potential for the consultants’ skills to be transferred to an organisation’s own staff during the delivery of a project. Effective skills transfer enhances the internal skills base and has the potential

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4 An executive agency of the Cabinet Office with the overall priority to provide procurement savings for the UK Public Sector as a whole, and specifically to deliver centralised procurement for Central Government Departments.
to reduce future reliance on potentially more costly consultancy services. However, we found little evidence of public bodies routinely planning for skills transfer, and none of the contract specifications we examined set out how skills transfer should take place. Only one of the 93 projects we reviewed had appraised whether there had been any transfer of skills from consultants to public body staff upon completion.

Public bodies do not routinely evaluate the benefits of, or learn the lessons from, their use of consultants. Public bodies should evaluate completed consultancy projects to demonstrate value for money from the work carried out by consultants, and to learn the lessons from completed projects. However, few public bodies carried out any form of post-project evaluation at the end of consultancy services contracts. Only one of the consultancy contracts we examined had done this. Even where public bodies had developed formal evaluation processes, they tended not to be applied.

Recommendations

Management information

1 The quality of management information to support the procurement and management of consultancy services is poor. Public bodies do not collect reliable expenditure data in a consistent way and are reliant on external suppliers to provide them with meaningful expenditure information. Management information in respect of procurement, contract delivery and consultant performance is also of poor quality and is of little use in informing buying decisions or supporting effective contract management. **We recommend that:**

   a public bodies in Wales, individually and collectively, seek to improve the quality, timeliness and consistency of the information they collect to support the procurement and management of consultancy services; and

   b Value Wales or the planned Consultancy Advice Service (once established) should support public bodies through the identification and sharing of good practice, and the establishment of a central database of information on consultants that would be useful to all public bodies.

2 The availability of good quality, consistent and comparable management information is hampered by public bodies using different definitions of consultancy services. **We recommend that Value Wales should encourage public bodies to agree and adopt a common definition of consultancy services, and to align their categorisation and coding of consultancy services in their financial systems and procurement databases.**
Collaboration

3 The Welsh Government is considering the development of a Consultancy Advice Service to provide advice on procuring and managing consultants. We recommend that, in developing a Consultancy Advice Service, the Welsh Government should take into account the recommendations of this report and established good practice, such as the Consultancy Advice Programme, the National Audit Office’s Consultancy Self-Assessment Toolkit and CIPFA’s Contract Audit Toolkit.

Self-Assessment

4 Public bodies should continually look to improve their performance and get better value for money when procuring and managing consultants. The National Audit Office has developed a Consultancy Self-Assessment Toolkit, which provides a methodology to enable public bodies to analyse their performance in procuring and managing consultancy services across five key stages, and identifies the key areas where their behaviours and processes need to improve in order to obtain better value for money from consultants. We recommend that Value Wales encourages public bodies to use the National Audit Office’s Consultancy Self-Assessment Toolkit annually, to analyse their performance in procuring and managing consultancy services, and to identify potential efficiency savings by improving performance. Value Wales should co-ordinate the self-assessment exercise, evaluate the outputs at sectoral and all-Wales levels, and play key messages from the evaluation back to public bodies.

Records management

5 The quality of records in support of consultancy services projects is poor in most public bodies. Public bodies should maintain proper records in support of consultancy services projects, as an evidence base to support decision-making and the effective management of projects. Properly maintained records also facilitate audit and inspection, and provide evidence that the organisation has complied with relevant legislation. We recommend that public bodies improve their management of information in support of consultancy services projects, along the lines of the Welsh Government example, whereby records for all phases of a project, whether in paper or electronic format, are kept together.

Business cases and appraisals of options

6 Before purchasing consultancy services, public bodies should ensure that their use is justified and reasonable. Public bodies should set this out in a business case that reflects the size, impact and risk of the project. The business case is key to setting and maintaining a clear direction for any project, and should include details of the proposed scope of the project, delivery options, anticipated benefits, timing, reporting and governance arrangements. We found that few consultancy services projects were supported by a fully documented business case. Where business cases have been developed, they are of variable quality. We recommend that public bodies develop a template business case, and related guidance, to be used for all consultancy services projects. The template should require all essential factors, which public bodies need to consider when purchasing consultancy services, to be addressed. It should require:
the articulation at an early stage of exactly what service is required, the desired outcomes and the likely costs, to provide a firm foundation for project approval and subsequent contract management and evaluation, and to facilitate the agreement of fixed price contracts;

b the evaluation of alternatives to using consultants, including the use of internal staff, and the recording of whether consultants are required because internal staff cannot undertake the work or because consultants are likely to offer better value for money;

c early engagement with the consultancy market to explore a range of possible approaches and contracting methods, and to encourage more tailored and innovative responses to the public body’s requirements; and

d early consideration of the potential for, and means of, skills transfer.

Procurement

Choosing a supplier to provide the right service at the right price and to the right quality usually requires a competitive procurement process. There is room for improvement in how public bodies procure consultancy services to get value for money and ensure compliance with legal requirements. We recommend that public bodies:

a tighten control over the use of single tenders by, for example, requiring senior management approval of single tender action;

b train all staff who are responsible for purchasing goods and services in the basics of procurement regulations and related internal guidance and standing orders;

c ensure that senior management teams are aware of internal procurement guidance and standing orders;

d where appropriate, carry-out mini-competitions when procuring within frameworks arrangements; and

e where appropriate, make use of incentive-based contracts.

Contract management and evaluation

Careful and effective management of consultants is required if consultancy projects are to deliver their intended outcomes and benefits. However, few public bodies train their staff in how to manage contracts, leaving public bodies at risk of consultancy projects not delivering value for money. We also found little evidence of effective performance management during the delivery of contracts,
or evaluation of performance and lessons learned on their completion. **We recommend that:**

a  the Welsh Government, through Value Wales, promotes, and encourages use of its contract management training course across the public sector;

b  public bodies provide contract management training for, and seek to improve the commercial skills of staff who are responsible for managing consultancy services contracts; and

c  public bodies evaluate the benefits delivered by completed projects, using good practice criteria, such as the Consultancy Performance Reviews developed by the Consultancy Value Programme, and covering all stages of the contract planning and management process.
Part 1 – The public sector has reduced its expenditure on consultancy services, but few public bodies have a robust strategy for the procurement and management of consultants

The public sector has reduced its expenditure on consultancy services from an estimated £173 million in 2007-08 to £133 million in 2010-11

1.1 External consultants provide a range of services to public bodies. If used effectively, consultants can provide specialist knowledge, expertise and capacity quickly and independently, usually for short-term, defined projects. Consultancy services (Box 1) account for a large amount of discretionary spend across the public sector in Wales.

1.2 Expenditure on consultancy services is not routinely collected or monitored by all public bodies in Wales, and where it is, it is not done on a consistent basis. As part of a Value Wales strategy to promote efficiency savings in the procurement of goods and services across the public sector, the Welsh Government engaged Spikes Cavell to collect and analyse expenditure data from public bodies in relation to the procurement of all goods and services in 2007-08, and again in 2010-11 (Box 2).

Box 1 – What are consultancy services?

Consultancy is work contracted to an external supplier that is project-based, outside the client’s ‘business as usual’, and where there is a clear end-point for the supplier’s involvement. Responsibility for the final outcome, or on-going service, rests largely with the client. Consultancy services usually include:
• finance;
• human resources, training and education;
• information and communications technology and information systems;
• management consultancy (strategy, project and programme management);
• marketing and communications;
• property and construction; and
• technical.

Consultancy services differ from contracted out services/outsourcing, which are clearly defined, essentially routine services from a supplier for a specified duration (eg, the provision of routine Information and Communications Technology services).

Consultancy services also differ from staff-substitution/interims, which are services within the normal business of an organisation which has insufficient staff to do the work (such as social workers employed through a recruitment agency).

Source: Cabinet Office and National Audit Office. Categories are from the Office of Government Commerce’s Public Sector Procurement Expenditure Survey.
1.3 Based on our analysis of the Spikes Cavell data, and additional analysis in respect of public bodies not included in the Spikes Cavell exercise (Figure 1) we estimate that in 2010-11 the 32 public bodies concerned between them spent £133 million on consultancy services. This represented four per cent of all expenditure on goods and services across the public sector.

1.4 In 2007-08, which was the first year spend data was collected by Spikes Cavell, the 32 public bodies spent an estimated £173 million on consultancy services, representing six per cent of total expenditure on goods and services across the public sector. Over the three years to 2010-11, spending on consultancy services reduced by some £40 million (23 per cent). Over the same period, total expenditure on goods and services across the public sector fell by eight per cent.

1.5 Expenditure on consultancy services in 2010-11 comprised payments to 1,129 suppliers. We were not able to ascertain the total number of consultancy contracts as public bodies do not routinely collect this information. However, we found that consultancy services expenditure can include

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<tr>
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<td>Spikes Cavell</td>
<td>Spikes Cavell</td>
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<tr>
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<tr>
<td>Health</td>
<td>9</td>
<td>NHS Financial Returns</td>
<td>NHS Financial Returns</td>
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Figure 1 - Sources of data for analysis on consultancy services expenditure

To enable a meaningful comparison to be made over time, we did not include in our analysis the three other public bodies that were included in the Spikes Cavell data exercise in 2010-11, but not for 2007-08 – the Forestry Commission, South Wales Fire and Rescue Authority and Mid and West Wales Fire and Rescue Authority. Expenditure on consultancy services by these three public bodies in 2010-11 amounted to £3.7 million.

We also excluded seven other public bodies (Assembly Commission, Brecon Beacons National Park Authority, Countryside Council for Wales, Higher Education Funding Council for Wales, National Museums and Galleries of Wales, Pembrokeshire Coast National Park Authority and South Wales Police Authority) who were not involved in the Spikes Cavell exercise but who provided us with an estimate of their expenditure on consultancy services for 2010-11, totalling £1.48 million.

Four public bodies (Arts Council for Wales, Dyfed-Powys Police Authority, Snowdonia National Park Authority and Sports Council for Wales) were unable to provide any expenditure data on consultancy services.

6 This figure is different from the estimated £224 million expenditure on consultancy services for 2007-08 published in Buying Smarter in Tougher Times. The Welsh Government had included £51 million of ICT outsourced services, which are not consultancy services, in its estimate.

7 The expenditure data for health bodies in 2007-08 and 2010-11 was taken from NHS financial returns from 22 Local Health Boards and eight NHS Trusts.
a number of large contracts. For example, of the £4.5 million on consultancy service spent by Cardiff Council in 2010-11, some £1 million related to its transformational change programme.

1.6 In 2010-11, local government was the sector with the highest spend on consultancy services (£86 million), with the Welsh Government spending just under half that amount (£42 million). Spend by the health sector has been lower than other sectors and in 2010-11 it spent £5.5 million on consultancy services (Figure 3).

Figure 2 - Expenditure on consultancy services by public bodies in 2010-11

* Transport management; ICT; social care and services; and laboratory
Source: Wales Audit Office analysis of Spikes Cavell data
1.7 To provide a measure of the extent to which different public bodies use consultancy services, we calculated the cost of consultancy services as a percentage of total salary costs\(^8\) in 2010-11 (Figure 4). This showed that the Welsh Government’s spend on consultancy services was 16 per cent of its salary costs. This compared with averages of 3.1 per cent in local government and 1.6 per cent in health. The Welsh Government told us that its figure does not represent a static reliance on consultancy services to support overall staff numbers and routine activity. Instead, it represents expenditure on resources it does not employ on a substantive basis, to provide expertise to support specific programmes and projects. The Welsh Government considers that there will always be a call for time-limited specialist skills and knowledge that often only consultants can provide, for example to support the implementation of business and financial management software or its road construction programme.

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\(^8\) ‘Salary cost’ includes gross salary; overtime; recruitment and retention allowances; private office allowances; and any other allowance to the extent that it is subject to UK taxation.
Figure 4 - 2010-11 expenditure on consultancy services as a percentage of total salary costs

Note: Salary costs for health bodies only relate to administrative, clerical, maintenance and works staff; they do not include medical, dental, nursing and therapeutic staff costs.

The Welsh Government has reduced its expenditure on consultancy services by 19 per cent over the three years to 2010-11

1.8 The Welsh Government has reduced its expenditure on consultancy services by 19 per cent over the last three years, from £52 million 2007-08 to £42 million in 2010-11. This represents a reduction of expenditure on consultancy services as a percentage of total salary costs from 22 per cent to 16 per cent.

1.9 The Welsh Government established its Managing with Less programme in February 2010 (Box 3), which identified consultancy expenditure (in particular, management consultancy) as a target area to release savings. A paper from the Welsh Government’s Corporate Procurement Service to the Welsh Government’s Strategic Delivery and Performance Board in July 2011 updated progress on work to reduce management consultancy expenditure. The paper summarised that expenditure on management consultancy had reduced from £10.8 million in 2009-10 to £4.2 million in 2010-11, mainly through using existing staff instead of purchasing external consultants. Other areas of consultancy services expenditure have not been targeted or analysed in the same way.

1.10 Welsh Government officials told us there is a widespread public perception that consultants are an ‘expensive luxury’, and that reductions in their use should not only reduce cost, but also avoid an adverse public reaction in times of financial constraint. Although Managing with Less has reduced the amount spent on management consultants over the last few years, the focus of the programme has been on cost reduction, rather than a more strategic approach to getting the best value for money from consultants.

Box 3 – Welsh Government’s Managing with Less Programme

The Welsh Government set up the Managing with Less programme in February 2010, with the aim of engaging staff in identifying ways to reduce the Welsh Government’s running costs. It set the target of reducing its central services budget by £77 million in real terms between 2010-11 and 2013-14. The Welsh Government estimates that the programme had saved around £14 million as at the end of May 2011, although the estimate has not been independently validated.

Source: A Picture of Public Services 2011, Wales Audit Office

The local government and health sectors have also reduced their expenditure on consultancy services

1.11 Although year-on-year data are not available, the local government and health sectors also reduced their expenditure on consultancy services between 2007-08 and 2010-11 (Figure 3). The local government sector reduced its expenditure by 21 per cent (£24 million), and the health sector by 50 per cent (£5.5 million).

1.12 Apart from the Welsh Government’s Managing with Less programme, we found no other sector-wide initiatives or directives in place to reduce expenditure on consultancy services. Whilst some individual local authorities and health boards told us they saw spending on consultancy services as an area they had targeted for reduced expenditure in times of financial constraint, they had no strategic approach to doing so.

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9 Management consultancy has been defined by the Management Consultants Association as the creation of value for organisations, through improved performance, achieved by providing objective advice and implementing business solutions.

10 Reducing Consultancy Spend across Welsh Government, July 2011

11 Data for intervening years is not available. The Welsh Government funded Spikes Cavell to carry out the data collection exercise for local government and itself in 2007-08 and 2010-11 (which also included health boards and trusts) only. Health sector data for 2007-08 is taken from financial returns.
Few public bodies have a strategic approach to the procurement and management of consultants that is supported by reliable data

1.13 Reducing expenditure alone does not mean that public bodies are getting better value for money from expenditure on consultancy services. To obtain good value for money, public bodies need to adopt a strategic approach to the procurement and management of consultants. They need to effectively assess their need for external resources as part of good workforce planning, and then to plan, procure, manage, report on, evaluate and continuously improve their use of consultants. Good quality data is also needed to ensure value for money from expenditure.

Only 20 per cent of public bodies in Wales have a specific strategy for procuring and managing consultancy services, and the quality of the guidance that existed was variable

1.14 As part of our survey of public bodies, we asked if they had a specific strategy for the procurement and management of consultancy services. Just one in five told us that they had a strategy. However, on closer examination, we found that most strategies amounted to little more than guidance or a policy on how to purchase consultancy services, rather than a strategic approach to the procurement and management of consultancy services. For example, Pembrokeshire County Council has produced its own internal guidance on how to procure and manage consultancy services, but Council officials told us that the Council’s strategy is to minimise the use of consultants by looking in-house first for the relevant skills and maximising the use of its own staff. However, this strategy is not articulated in any organisational policy or guidance.

1.15 The guidance and policies produced by the public bodies we visited were of varying quality and were often out of date. For example, the Welsh Government based its current guidance for procuring and managing consultancy services on Cabinet Office guidance. The Welsh Government’s guidance states that when officials engage consultants, they must inform the Efficiency Unit; that project managers can contact the Efficiency Unit for advice on project management; and that Project Managers should consult the Efficiency Unit on proposals at an early stage, to determine if the work can be carried out in-house. However, the Efficiency Unit is not part of the Welsh Government, but was a former division of the Cabinet Office that no longer exists.

1.16 In Cwm Taf Health Board, we found that parts of the organisation were not aware of the guidance that existed. The Health Board’s guidance on procuring and managing consultancy services was given to us by the Director of Finance and Procurement, but some departments outside of Procurement and Finance were not aware of the guidance.

Public bodies do little to collect and analyse management information to support a strategic approach to procuring and managing consultants

1.17 Public bodies do not routinely collect sufficient relevant management information to support a strategy for the use of consultants, and on which to make informed decisions about their current and future requirements for consultancy services. Good practice suggests that, as a minimum, public bodies should collect and analyse information on:
a past spend and estimated future spend on consultancy services, in individual service areas and across the organisation;
b the type of consultancy services that are bought and trends in usage;
c the skills gaps that drive demand for consultancy services;
d the performance of consultants;
e the value and benefits delivered by consultants;
f contract management information, such as the length of engagements and contract extensions; and
g estimates of future requirements for consultancy services.

1.18 Our survey and visits to public bodies found no evidence of any systematic collection and analysis of any of this type of management information. We also found no sector-wide initiatives or work by Value Wales to collect and analyse management information of this type. Although some management information has been made available by the Spikes Cavell data collection and analysis exercise, it is not available year on year unless public bodies decide themselves to fund the data collection and analysis. This has been done by just four local authorities.

1.19 The entire set of 2010-11 data from Spikes Cavell was only made available from April 2012. The delay was mostly due to the inability of many participating public bodies to provide the necessary raw data from their financial management systems. This meant that the data had only limited use, for example, for sectoral and all-Wales analysis. The time lag between the actual spend on consultancy services in 2010-11 and the availability of the Spikes Cavell management information also meant that the information could not be used by public bodies to support a strategic approach to procuring and managing consultancy services based on up-to-date management information, or to inform buying decisions in 2011-12.

There are uncertainties about the accuracy and consistency of expenditure data

1.20 In carrying out our fieldwork, we encountered a number of difficulties in obtaining accurate, reliable and consistent management information, especially in relation to expenditure on consultancy services projects. For example, for many projects we were unable to match the invoice and expenditure data held by public bodies to individual contracts or projects.

1.21 The uncertainties around the quality of expenditure data are consistent with audit findings in other parts of the UK (Figure 5).

1.22 In the absence of reliable and consistent expenditure data from public bodies, the main source of data is that provided by Spikes Cavell. Although the information provided by Spikes Cavell is sourced from public bodies, because of the data cleansing carried out by Spikes Cavell (Box 2) it is more comprehensive and reliable than that provided by public bodies directly. However, the information from Spikes Cavell only provides a broad estimate of expenditure on consultancy services. This is because the analysis is based on the main activity of the supplier and not the actual services provided. For example, if a supplier’s main business activity is civil engineering, and it also provides consultancy services, any expenditure on consultancy services counts as civil engineering expenditure because that is the company’s main business activity. Despite this
<table>
<thead>
<tr>
<th>Audit body</th>
<th>Report</th>
<th>High level finding</th>
</tr>
</thead>
<tbody>
<tr>
<td>Northern Ireland</td>
<td>Use of Consultants (2004)</td>
<td>Northern Ireland Civil Service maintains details of consultancy expenditure, but the information it collates is variable and limited in nature. This restricts the ability to adequately monitor and audit consultancy expenditure within departments.</td>
</tr>
<tr>
<td>Audit Office</td>
<td>Use of External Consultants by Northern Ireland Departments: Follow-up Report (2011)</td>
<td>There are specific inaccuracies in relation to the expenditure data received and the sample of external consultancy contracts assessed. This included the provision of expenditure figures which were inconsistent with those published by the Department of Finance and Personnel’s annual compliance report.</td>
</tr>
<tr>
<td>Audit Scotland</td>
<td>Central Government’s use of consultancy services (2009)</td>
<td>There is a lack of central records and a narrow classification of consultancy. This makes it difficult to identify what central government is spending on consultancy services and how this expenditure is changing over time.</td>
</tr>
<tr>
<td>National Audit Office</td>
<td>Central Government’s use of consultants (2006)</td>
<td>The Office of Government Commerce has collected spend information on consultants in the past as part of an exercise looking at government expenditure. However this activity is no longer carried out as the information received from departments was inconsistent and incomplete, diminishing the value of the exercise.</td>
</tr>
<tr>
<td></td>
<td>Central Government’s use of consultants and interims (2010)</td>
<td>In general, the quality of departments’ management information is poor. There is little depth to management information on consultants. Few departments can provide accurate information on classification of spending by type of consultancy service.</td>
</tr>
</tbody>
</table>

*Source: Northern Ireland Audit Office; Audit Scotland; and the National Audit Office*
limitation, the management information from Spikes Cavell does bring a degree of consistency for benchmarking across public bodies and sectors that is not possible from analysing and comparing management information provided individually by public bodies.

**Public bodies define consultancy services in different ways**

1.23 The reliability and comparability of data on consultancy expenditure is further diminished by the use of varying definitions of consultancy services, both between and within public bodies. Our discussions with Value Wales and visits to public bodies found that there is no standard definition for consultancy services. The lack of a clear definition of consultancy services, or the use of different definitions, leads to public bodies coding expenditure to financial systems inconsistently.

1.24 We found on our visits that some public bodies defined consultancy services as only being management consultancy, and did not include other areas where contracts were awarded to external organisations for project-based work with a defined end-point. In Cwm Taf Health Board, one senior manager was not aware that the Health Board’s definition of consultancy services was wider than just management consultancy. When we visited Cardiff Council, they told us that they had recognised that there was no nationally recognised definition of consultancy services. As a result they adopted the definition that we have used for this study (Box 1). Both Blaenau Gwent County Borough Council and Pembrokeshire County Council told us that they do not have any corporate definition of consultancy services. Pembrokeshire told us that they would be including a formal definition of consultancy services in the next revision of their Protocol for Appointing Consultants.

1.25 For the purposes of this study, we examined consultancy projects that fell under definition of consultancy services used by the National Audit Office in their 2006 and 2010 reports on Central Government’s use of Consultants, on the grounds that the types of project falling under the definition have similar risks, and therefore require appropriate planning, procurement, contract management and evaluation. The definition used by the National Audit Office is closely aligned to the definition used by the Cabinet Office (Box 1). We used this definition for our survey of public bodies. During our fieldwork, we found that several public bodies (for example, Cardiff Council) had subsequently adopted this definition, as they did not have one previously.

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12 Central Government’s use of Consultants, National Audit Office, 2006; Central Government’s use of Consultants and Interims, National Audit Office, 2010
Part 2 – There is little collaboration between public bodies in the procurement and management of consultancy services

2.1 This part of the report examines public sector initiatives that have attempted to bring greater collaboration and coherence to procuring and managing consultancy services across Wales, within sectors and across regions. Collaborative procurement can save money in the purchase of goods and services for the following reasons:

- **a** using collective market intelligence to challenge supplier prices should lower prices;
- **b** aggregating demand should increase purchasing power;
- **c** removing duplicated tendering exercises should lead to lower administration costs; and
- **d** administering fewer invoices and transactions should lower transactional costs.

Initiatives aimed at encouraging more consistent and coherent approaches across and within sectors have had a limited impact to date

2.2 In 2011, the Efficiency and Innovation Programme’s Procurement Taskforce (Box 4) published a report that examined opportunities for procurement to deliver efficiencies and support economic regeneration across Wales. The report concluded that total spend on goods and services across the public sector remains too fragmented, and, whilst pockets of excellence exist within some sectors, as a whole we have too many organisations buying similar items without joining up.

The report also said that ‘where we do collaborate, our behaviour sometimes undermines the benefits, as there is reluctance to compromise on specifications and commission in a different way, which reinforces the existing culture’.

2.3 The Procurement Taskforce’s report identified consultancy as being an area of high expenditure and recommended that public bodies should explore the scope for all-Wales agreements, especially in regard to the highest consultancy spend areas of ICT, property and construction, and management consultancy.

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13 *Buying Smarter in Tougher Times: Conclusions and Recommendations of the Efficiency and Innovation Board Procurement Taskforce, February 2011*
There is potential for greater collaboration in the procurement of consultancy services

2.4 Our survey of public bodies indicated that 35 per cent had collaborated with other public bodies in respect of the procurement of consultancy services during the previous three years. However, our visits to public bodies found that collaboration was less extensive than had been indicated by the survey. We found only one framework agreement – for the provision of legal services - that is used across the public sector in Wales. Where there was collaboration, it tended mostly to be small scale in terms of expenditure and only involved a small number of public bodies. Examples included:

a several agreements between local authorities for the procurement of both engineering and construction consultancy services;

b collaboration between several North Wales local authorities on obtaining consultancy advice for setting up a regional procurement service;

c collaboration between Powys and Gwynedd Councils for consultancy advice on setting up a joint venture company for engineering, building and property services; and

d the three Welsh National Parks jointly procured consultants to review their development control services.

Box 4 – The Efficiency and Innovation Programme and the Public Services Leadership Group

The pan-public-sector Efficiency and Innovation Programme was established by the Welsh Government in 2010 to provide a national framework for developing an approach to reducing costs and improving services through efficiency and innovation. The programme brought together public sector leaders to develop projects across a whole range of areas, including procurement and commissioning. The Procurement Taskforce, which comprised procurement specialists from across a range of public bodies, was a sub-group of the Procurement and Commissioning work-stream. The Taskforce had the aim of examining ‘capability’ (the skills, systems, infrastructure, processes - ie, how procurement is carried out) and ‘categories’ of expenditure (examining current strategies and opportunities in the main areas of Welsh public sector expenditure).

Following the 2011 National Assembly for Wales elections, the Minister for Local Government and Communities decided to end the Efficiency and Innovation Programme and replace it with the Public Services Leadership Group. This new group has taken forward much of the work of the Efficiency and Innovation Programme. The group includes a Procurement Board which aims to:

• develop proposals for a National Procurement Service for common and repetitive spend;
• increase the adoption and utilisation of on-line procurement tools;
• simplify and standardise procurement practice across the public sector; and
• encourage greater use of collaborative procurement agreements.
2.5 Based on our analysis of expenditure in 2010-11 and our visits to public bodies, we consider that there is scope for much greater collaboration between public bodies in the procurement of consultancy services. Whilst some consultancy projects may be very specific to individual public bodies, many others are of a type that suggests the potential for collaboration should be explored (Figure 6). For example, we found that 18 per cent (£23.7 million) of all consultancy expenditure across the public sector in Wales in 2010-11 was through the Capita Group. This comprised contracts between the Capita Group and 24 public bodies.

Value Wales is assessing the merits of a consultancy advice service

2.6 In 2010, Value Wales reviewed consultancy expenditure by the Welsh public sector, based on expenditure data provided by Spikes Cavell for 2007-08. The resulting report outlined preliminary plans to develop a consultancy advice service to all public bodies. The service would act as a platform for the provision of guidance and sharing best practice information on procuring and managing consultancy services.

Figure 6 - Potential areas of collaboration for consultancy services

<table>
<thead>
<tr>
<th>Potential area for collaboration</th>
<th>Wales Audit Office analysis of 2010-11 expenditure</th>
</tr>
</thead>
<tbody>
<tr>
<td>Treasury management</td>
<td>Contracts with 13 local government and Fire and Rescue organisations, amounting to £700,000 expenditure. Each of the 13 organisations had a separate contract with Sector Treasury Services Ltd, part of the Capita Group.</td>
</tr>
<tr>
<td>Business support services</td>
<td>Contracts with 42 different suppliers, amounting to £8.5 million expenditure. 22 public bodies, across all sectors, had used PricewaterhouseCoopers.</td>
</tr>
<tr>
<td>Property and construction consultancy</td>
<td>Although various framework agreements exist for construction consultancy, there is potential for more collaboration. 345 different suppliers, amounting to £54 million expenditure. 14 public bodies’ contract with Capita, amounting to £11.5 million expenditure.</td>
</tr>
<tr>
<td>Marketing and communications</td>
<td>Six public bodies contracted with Euro RSCG Riley, amounting to £1.5 million expenditure.</td>
</tr>
<tr>
<td>Management consultancy</td>
<td>Contracts with 488 different suppliers, amounting to £46 million expenditure. 24 public bodies’ contract with Capita, amounting to £5.5 million.</td>
</tr>
</tbody>
</table>

Source: Wales Audit Office fieldwork and analysis of Spikes Cavell data

14 Consultancy Expenditure Review Report, Value Wales, 2010
2.7 Value Wales is currently in the early stages of developing the business case for the service, with a view to launching the service in April 2013. The governance and funding arrangements for the service have yet to be determined.

The NHS Shared Services Partnership’s Procurement Service should result in increased collaborative procurement of consultancy services, but it is too early to make a judgment about its impact

2.8 The NHS Wales Shared Services Partnership’s Procurement Service was established in April 2011. It combines the procurement functions that were previously part of individual health boards and trusts and the former Welsh Health Supplies organisation. The Service aims to strengthen collaborative working and standardise systems, pricing and procedures.

2.9 Early work by the Procurement Service has identified consultancy services as being towards the top of a list of areas of common and repetitive spend for the NHS in Wales. The Service is currently identifying the potential for savings and other benefits through collaborative procurement, but it is too early to make a judgment about the impact of the Service in facilitating greater collaboration.

Local Government procurement consortia do not currently procure consultancy services on behalf of their members

2.10 Collaboration has been a feature of local government procurement since the formation of the predominantly south Wales-based Welsh Purchasing Consortium in 1974, and the North Wales Procurement Partnership in 2008 (Box 5).

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**Box 5 – Local government procurement consortia**

**Welsh Purchasing Consortium**
The Welsh Purchasing Consortium is made up of 16 local authorities in South, Mid and West Wales. The Consortium aims to deliver a range of benefits to its members. These include delivering competitive procurement arrangements, which have produced significant savings and other efficiencies, sharing best practice, and the development and adoption of a suite of standard procurement documentation. A central management team, comprising a procurement manager and two procurement specialists, supports the Consortium, which is governed by a management board comprising councillors and procurement officials from each member authority. Each member authority arranges contracts or framework agreements on behalf of all 16 local authorities.

**North Wales Procurement Partnership**
The six North Wales Councils formed a procurement partnership in 2008, with the aim of saving millions of pounds from the cost of goods and services purchased by them. Gwynedd Council hosts the Partnership and has a small team of staff who work with groups of professional procurement officers throughout the region to buy more goods and services collaboratively. The Partnership is funded by all six North Wales Councils, and is managed by a joint management board.

2.11 In January 2009, the Welsh Purchasing Consortium established a Professional Services and Corporate Needs Group, one of six category groups which determine the goods and services to be purchased through the consortium through the process of category management (Box 6). One of the priority areas for increased collaboration identified by the Group is consultancy services.
2.12 The Professional Services and Corporate Needs Group have identified treasury management and insurance as two areas of consultancy spend where there is potential for collaboration. However, lead officers in the Group have encountered little appetite for collaboration amongst local authority officers who manage existing consultancy contracts in these areas. The Group has recognised that, although procurement officers within local authorities understand the potential benefits of collaboration, it needs to do more to convince and articulate the benefits to contract managers who are using the service on a day-to-day basis.

2.13 The North Wales Procurement Partnership has defined four categories of goods and services to be purchased through the partnership: social care; fleet and transport; corporate and education; and construction. Professional services, including consultancy services, forms part of each category. The Partnership is exploring potential areas of collaboration for consultancy services, and has identified as a priority the renewal of a professional services framework for construction.

A planned National Procurement Service is intended to be a strategic vehicle to facilitate procurement savings through better collaboration across all parts of the public sector.

2.14 The Efficiency and Innovation Programme’s Procurement Taskforce report in February 2011 recommended the development of a shared service model for procurement across the Welsh public sector. The model would be based on the principles of category management, with professional services as one of the categories. Since December 2010, Value Wales has been leading on the development of the business case for a National Procurement Service, which would have the purpose of:

a identifying areas of common and repetitive spend across all public bodies, and then buying between 20 per cent and 30 per cent of goods and services through the shared service (with estimated potential savings of between £9.2 million and £24.6 million per year); and

b being responsible for all tendering, catalogue and contract management for the identified areas of common and repetitive spend, and requiring all public bodies to commit to using the shared service contracts.

Box 6 – Category Management

Category management is the grouping together (into categories) of similar or related goods and services, such as office equipment or professional services. A category management approach encourages organisations to move from having pockets of procurement activity towards having a more strategic approach which should release savings through streamlining procurement activity.

There are a number of key elements involved in category management: defining the categories and sub-categories; understanding internal requirements and stakeholders for each category; understanding the market and suppliers for each category; developing category strategies and plans; evaluating and selecting a supply option and contracting route for each procurement exercise in the category; supplier selection; implementing contracts; and contract and supplier management.
2.15 In developing proposals for the National Procurement Service, Value Wales intends to take into consideration existing structures, such as procurement consortia in the local government and health sectors. The basic principle underpinning the case for the National Procurement Service is that although there has been a significant amount of collaborative procurement across Wales to date, it has focused on maximising the benefits of purchasing power, for example through economies of scale. The business case for the National Procurement Service states that the public sector has not fully exploited other procurement strategies, such as the demand management, which is concerned with managing requirements (for example, through a policy that limits who can receive a good or a service) and distinguishing between wants and needs.

2.16 Value Wales has identified consultancy services as being a key sub-category of professional services with the potential for savings through implementing the National Procurement Service across the public sector. The business case has estimated potential savings on consultancy services expenditure of between £1.4 million and £5.6 million per year through:

a. negotiating lower prices through increasing the number of purchasers;

b. improved use of the public sector’s own internal resources rather than procuring consultants, although this part of the remit of the National Procurement Service was challenged by the procurement professionals who were consulted; and

c. more detailed specification of contract requirements.
Implementing good practice in the procurement and management of consultancy services should lead to public bodies achieving better value for money from their use of consultants

3.1 To secure and demonstrate good value for money from the procurement and management of consultancy services, public bodies need to adopt and follow processes and procedures that accord with best practice. This part of the report examines how well public bodies exercise good practice in the key areas of:

a stage 1: assess need and specify resource requirement;

b stage 2: considering resource options;

c stage 3: tender, award and contract;

d stage 4: project delivery, team commitment and skills transfer; and

e stage 5: post contract evaluation.

We developed audit criteria to examine how well public bodies exercise good practice in procuring and managing consultancy services

3.2 We developed audit criteria that covered key processes that need to be in place if consultancy services are to be procured and managed efficiently and effectively in accordance with good practice. The basis of our audit criteria was the Contract Audit Toolkit produced by the Chartered Institute of Public Finance and Accountancy (CIPFA) in 2009 (Box 7).

3.3 We tailored the toolkit by incorporating specific consultancy service questions and audit criteria drawn from two sources of established good practice: the National Audit Office’s Consultancy Self-Assessment Toolkit, based on the findings from its 2006 report on Central Government’s Use of Consultants (Box 8) and the Office of Government Commerce’s Consultancy Value Programme (Box 9). The toolkits and good practice consistently identify the need for a systematic approach to procuring and managing consultancy services based on ensuring sound project management and reducing risk, with the overall aim of achieving better value for money.
Public bodies in Wales could save more than £23 million (18 per cent) on their consultancy services expenditure by implementing good practice

3.4 Using Spikes Cavell expenditure data, the data from our survey and evidence from our visits to public bodies, we assessed the performance of the seven Welsh public bodies we visited against the evaluative statements in the National Audit Office’s Consultancy Self-Assessment Toolkit (Appendix 2). This enabled us to identify the main areas that the seven public bodies in Wales needed to improve in order to get better value for money from procuring and managing consultants. Whilst we identified the potential for improvement in all five stages, we found that the particular areas in need of improvement were:

a stage 1: assess need and specify resource requirement;

b stage 4: project delivery, team commitment and skills transfer; and

c stage 5: post contract evaluation.
3.5 The National Audit Office’s toolkit also includes an efficiency savings calculator to quantify efficiency savings that public bodies could potentially achieve if they follow good practice and change their behaviour in how they procure and manage consultancy services (Appendix 2). The National Audit Office’s report on Central Government’s Use of Consultants estimated that if all central government departments adopted its recommendations for procuring and managing consultancy services, efficiency savings of up to 30 per cent could be achieved.

3.6 Using the efficiency savings calculator, we estimated that efficiency savings of 18 per cent could be achieved in the seven public bodies we visited, mainly through improved demand management. If this picture was replicated across all public bodies in Wales, based on an overall spend on consultancy services of £133 million in 2010-11, we estimate that annual efficiency savings of more than £23 million could be possible (Figure 7 and Appendix 2). However, the efficiency savings calculator is only as reliable as the quality of information and the judgements that form the basis of the calculations. As such, it only provides a broad indication of the scale of efficiency savings that might be possible.

Source: Office of Government Commerce and Improvement and Efficiency West Midlands

Box 9 – The Office of Government Commerce’s Consultancy Value Programme (2007)

In response to the National Audit Office report, and following a benchmarking study, the Office of Government Commerce, in collaboration with central government departments, launched the Consultancy Value Programme in 2007. The ultimate aim of the programme is to support Central Government organisations in ensuring that consultancy spend delivers value for money, by addressing, amongst other things, demand management, contract performance review and supplier management.

The programme centres on consistent, controlled and effective use of consultants through sustained behavioural changes. It includes the use of a standard business case to establish that consultancy is the best solution or whether there are more suitable alternatives.

The programme has been implemented in Central Government. The Office of Government Commerce claims that it has achieved a high profile within departments and across government, and has resulted in:

- a reduction in spend;
- the ability to manage within significantly reduced consultancy budgets;
- better control and visibility of consultancy services within departments;
- greater awareness of need to improve approaches to consultancy spend; and
- the ability to respond to criticism around excessive use of consultants.

The Programme is now being piloted in local government in England on a regional basis in the South West, East Midlands and West Midlands.

Birmingham City Council has been piloting the Consultancy Value Programme since the start of 2009-10. On implementing the Programme, the Council’s expenditure on consultancy services fell by 33 per cent from £18 million in 2009-10 to £12 million 2010-11. The Council said that although some of the reduction was because of budget constraints, it was predominantly because the Council had implemented the Consultancy Value Programme’s principles: improved demand management, increased political scrutiny of engagements and a heightened awareness of the need to complete a formal standard business case. The Council said that just the act of having to complete a standard business case deters casual consultancy engagements.

Source: Office of Government Commerce and Improvement and Efficiency West Midlands

17 Improvement and Efficiency West Midlands is a sector-led organisation that supports local authorities and their wider public sector partners in their drive to increase efficiency and improve local public services.
The quality of records in support of consultancy services projects is generally poor

3.7 Public bodies should maintain proper records in support of consultancy services projects, as an evidence base to support decision-making and the effective management of projects. Properly maintained records also facilitate audit and inspection, and provide evidence that the organisation has complied with relevant legislation.18

3.8 During the course of our file review of consultancy services projects at the seven organisations we visited, we encountered difficulties in obtaining basic information in support of projects, such as business cases, the names of contract managers, key event dates, cost information, and details of contract monitoring and post contract evaluations. Either the information did not exist, it could not be found, or it was spread across several departments and services. We found examples of:

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Figure 7 - Annual efficiency savings that could be achieved if all public bodies exercised best practice

Source: Wales Audit Office analysis of seven public bodies using the National Audit Office Consultancy Self-Assessment Toolkit and Efficiency Savings Calculator

18 For example, Freedom of Information and European procurement legislation.
3.9 We found a notable exception with the Welsh Government. It holds all records and project information on files that relate to the project, rather than to the different stages of the project. The project file is then kept together so that all officials involved in the various stages of the project have access to all the relevant project information.

3.11 The remainder of this part of the report examines the performance of public bodies against the best practice for each of the five stages of a typical consultancy project identified by the National Audit Office (paragraph 3.1 and Box 8).

Many public bodies did not have robust systems for assessing the need for consultants and specifying their requirements

Business cases, used to assess the need for and specify the requirements of consultants, were mostly of poor quality

3.12 Before purchasing consultancy services, public bodies should ensure that their use is justified and reasonable. Public bodies should set this out in a business case that reflects the size, impact and risk of the project. The business case is key to setting and maintaining a clear direction for any project, and should include details of the proposed scope of the project, delivery options, anticipated benefits, timing, reporting and governance arrangements. Setting out a clear view of what is required from consultants should make it more likely that public bodies will choose the right supplier through the procurement process, as well as make it more likely that the project’s desired outcomes will be achieved.

3.13 We found that consultancy services projects were rarely supported by a business case. Our file review of 93 projects in the seven public bodies we visited found that only 17 per cent had used a form of business case or financial justification to set out why consultants needed to be engaged, with the remainder having some form of approval, either formal or informal, but without the support of a business
case. In our survey, we also asked public bodies whether business cases are used when deciding to use consultants. Fewer than 20 per cent said they require a business case to be prepared and approved in advance of purchasing consultancy services.

3.14 Where projects were supported by business cases, we found that they were of variable quality and few were based on a standard template. We found that business cases were not proportionate to the size and complexity of projects, and many did not include a robust estimate of costs, did not identify the desired benefits and outcomes expected, or did not include evaluation proposals.

3.15 There are many business case templates that are available for public bodies to use, most of which can be adapted to reflect the size and nature of individual consultancy projects. For example, Capital Ambition\(^{19}\) and the Consultancy Value Programme have produced standard business case templates for consultancy services that can be used by public bodies.

3.16 The Office of Government Commerce’s Consultancy Value Programme (Box 9) recommends a standard business case format, supported by a checklist of essential considerations, to be used when procuring consultants.\(^{20}\) The use of a standard business case has the potential to bring the following benefits:

- **a** all consultancy projects, managed by different people across an organisation, will be required to provide a minimum set of information at the start of a project, providing a baseline for managing and evaluating the project;
- **b** the provision of standardised baseline data (such as estimated costs and timeframes) enables the performance of projects to be monitored on a consistent basis;
- **c** the benefits from projects can be measured, to enable consistency and benchmarking of consultants’ performance; and;
- **d** a more efficient process, saving time and money.

3.17 We asked the public bodies we visited if they use a standard business case template for procuring consultancy services, but none did. We found only one example of a public body in Wales using a standard business case template for consultancy services, which was attached to our survey return (Case Study 1).

3.18 Business cases should set out in some detail the requirements that the use of consultancy services are intended to meet. CIPFA’s Contract Audit Toolkit says that to get good value for money from any contract, good preparation is essential and that this should include an accurate assessment of needs and requirements which helps create a clear output-based specification. It should also help public bodies estimate costs, and ensure that prospective consultants are clear on what services they are expected to deliver.\(^{21}\)

3.19 If business cases clearly define expected outputs and benefits, it is likely to be easier for public bodies to negotiate to a fixed-price contract with the consultant. Fixed price contracts generally help control costs and require both parties to be clear about what is expected, by when and for how much.

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\(^{19}\) Capital Ambition is a Regional Improvement and Efficiency Partnership set up to support London’s authorities and local strategic partnerships to deliver efficiencies, improve performance and support innovative ways of working.

\(^{20}\) Consultancy Value Programme Toolkit – Local Government, Office of Government Commerce, 2010

\(^{21}\) Contract Audit Toolkit, Chartered Institute of Public Finance and Accountability, 2009
3.20 Where outputs are less well-defined and it is less clear what the public sector body expects of the consultant, public bodies may choose to use time and materials contracts. However, time and materials contracts do not directly encourage a consultant to work efficiently, and the public body bears the risks of extended project duration and escalating costs (Case Study 2).

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22 Precursor to Capital Ambition.
23 Time and materials refers to contracts whereby payment is based on the time worked and materials used rather than on the production of specific outputs.
3.21 Our survey of public bodies found that most preferred to use fixed price contracts, but many admitted that there were occasions when only the use of time and materials contracts was possible, because the project specification was not sufficiently clear. During our visits to public bodies, we asked staff who were involved in procuring and managing consultancy services what they considered to be the main challenges they faced in getting good value for money from consultants. In reply, the majority referred to the need for tighter output specifications.

In developing their requirements, public bodies are not engaging effectively with suppliers

3.22 Engaging early with the market during the project planning phase allows a public body to improve its understanding of its requirements from a consultant and what the market is able to provide. This should result in clearer specifications of requirements and better tailored responses from suppliers to invitations to tender. Public bodies may also benefit from some innovative ideas or alternative solutions that constructively challenge the original procurement and contracting approach.

3.23 Our file review and interviews with project managers at the seven public bodies we visited found that few public bodies seek to engage with the consultancy market prior to formally specifying their requirements and issuing invitations to tender. To engage effectively with the consultancy market, public bodies need the skills of an intelligent customer. The consultancy market is mature and full of firms with a great deal of experience, and public bodies that lack intelligent customer skills risk losing the benefits of early engagement with the market.

Public bodies are not giving enough consideration to resource options when planning consultancy projects

Few public bodies routinely carry out robust appraisals of alternatives to using consultants

3.24 All business cases should include a comprehensive, but proportionate, appraisal of whether using consultancy services is the most appropriate approach to delivering the desired outcomes of a project. They should evaluate alternative options, including whether there are suitable internal resources with appropriate capacity and skills to deliver the project.

3.25 In our survey, we asked public bodies what, from a list of eight options, they consider are the three main drivers that prompt their use of consultancy services (Figure 8). Sixty three per cent of public bodies told us that the lack of suitable internal staff was one of their top three drivers.

3.26 Our survey of public bodies indicated that 50 per cent had a formal process for looking for internal staff to deliver projects or programmes prior to considering the use of consultants. However, our file review of 93 consultancy services contracts at seven public bodies found that only seven per cent of consultancy projects included an appraisal of the suitability and capability of internal resources that could potentially deliver the project, instead of consultants. With a few possible exceptions (Case Study 3), we found little evidence of public bodies consistently operating procedures to look for internal staff to deliver projects or programmes prior to considering the use of consultants.
Figure 8 - Main drivers that prompt the use of consultancy services

Access to specialist skills/knowledge; new/innovative thinking
Cannot identify suitable internal staff
Access to an independent perspective
Headcount restrictions/constraints
Skills transfer
Budget is available
Lengthy recruitment process of permanent staff
An assumption that the project will need consultants

Source: Wales Audit Office survey of public bodies
Case Study 3 – Welsh Government Solutions

As part of its Managing for Less programme, the Welsh Government developed a pool of staff for potential redeployment to any part of the organisation where their skills and experience might be of benefit. Since 2010, the Welsh Government’s Solutions team assess all potential consultancy projects before any procurement activity, to check if there is an internal resource available to deliver the project rather than using external contractors. One aspect of the programme is to train a group of officials in project management to enable them to manage centrally-funded projects. The Welsh Government is currently increasing the numbers of trained project managers as demand is outstripping supply. The Welsh Government is hopeful that this will reduce the need to purchase consultancy services.

(Case Study 4). Some contract managers told us that they would consider using internal resources before employing consultants, but there was no mechanism in place to enable them to identify appropriately skilled internal resources and ensure their availability.

Public bodies are not making effective use of workforce planning to reduce their dependency on consultancy services

3.27 Being unable to identify suitably skilled internal staff to deliver projects was the second most common of the top three drivers that prompt public bodies to use consultancy services (Figure 8). This suggests that public bodies might not be making effective use of workforce planning to identify future skills requirements, and recruit and develop their own staff, in order to reduce their future reliance on consultancy services.

3.28 Where public bodies consider that their use of consultants is being driven by the lack of suitably skilled internal resources to deliver projects, they should identify their skills gaps to feed into medium and long-term workforce planning. During our file review and interviews with officials at the public bodies we visited, we looked for evidence of public bodies analysing the work that consultants carry out to inform their skills needs in the medium to long-term. However, we found little evidence that public bodies were using information from their use of consultancy services to inform workforce planning, such as whether the skills and methods used by consultants could be developed by internal staff for future use.

Case Study 4 – Identifying the availability of internal resources at Pembrokeshire and Cardiff Councils

All purchases of consultancy services by Pembrokeshire County Council are subject to senior management approval. Officials told us that the Head of Service was required to make an assessment as to whether or not there were internal resources available to carry out the work. The Council’s protocol for appointing consultants states that ‘Consultants shall only be employed where the Director of Finance and Leisure has agreed that there are insufficient resources available to perform the services required in-house and that appropriate budget provision exists’.

Cardiff Council’s Contract Standing orders and Procurement Rules say that before any external procurement is considered, ‘it is important to ensure that no existing in-house provision exists for the Goods, Services or Works required’. Council officials told us that there is an expectation for contract managers to look for internal resources, but there is no formal mechanism or procedure for actually doing this. We found no evidence of any such analysis in respect of the 12 projects we examined in Cardiff Council. The Council is in the process of adopting new internal procedures and guidance to ensure all future requests for consultants include a business case.
There is scope to improve the procurement of consultants in most public bodies

3.29 The correct choice of supplier with the necessary skills to deliver a project at the right price and quality through a competitive procurement process is critical in getting better value for money from consultancy services.

When procuring consultants, public bodies generally comply with organisational procurement guidance and legal requirements

3.30 European Union (EU) Public Sector Procurement Rules apply to the procurement of all goods and services, including consultancy services. Public bodies are required to advertise contracts above certain financial threshold values in the Official Journal of the European Union (OJEU). However, even when contracts fall below the EU thresholds, procurement procedures should follow the general principles of European Competition law, which include:

- equal treatment;
- transparency; and
- non-discrimination.

3.31 All public bodies should have procurement policies, guidance and standing orders which set out how to comply with EU Public Sector Procurement Rules. For example, NHS Wales has issued Model Standing Orders for Local Health Boards which make provision for the procurement of goods and services. Public bodies should also have their own procedures and standing orders for procurement at values that fall below the EU thresholds.

In general, we found that the consultancy services projects that we examined followed EU procurement rules and related internal standing orders or policies.

Procurement is not always carried out by staff with appropriate qualifications and experience

3.32 Without qualified and experienced procurement professionals, there is an increased risk of procurement not delivering value for money, for example by producing inadequate contract specifications, by not choosing the most cost effective payment method or by failing to carry out robust evaluation of tenders. However, the public bodies we visited told us that finite resources meant that the procurement function cannot be involved in the purchase of all consultancy services.

3.33 In our survey, we asked public bodies if they had thresholds of contract spend above which the procurement function must be involved. Eighty two per cent of public bodies said they had established thresholds for when the procurement function is involved in procuring any good or service, with the contract manager procuring contracts falling below the threshold. The thresholds ranged from four per cent of public bodies that involve the procurement function in all procurements, to nine per cent of public bodies that involve the procurement function only for projects that are over the EU thresholds (Figure 9).


25 From 1 January 2012, all services over £113,057 procured by central government bodies, and over £173,934 for all other public bodies, are subject to EU Public Sector Procurement Rules.

26 Commission Interprative Communication on the Community law applicable to contract awards not, or not fully, subject to the provisions of the Public Procurement Directives (2006/C 179/02)

27 Model Standing Orders, NHS Wales, April 2011
For the projects we examined in detail, we found less extensive compliance with good procurement practice and/or public sector guidance and standing orders in respect of projects that fell below the thresholds for the involvement of the procurement function. From our interviews with contract managers for projects that fell below the thresholds, including some projects valued at more than £100,000, we found that few had had any formal procurement training, leaving these projects open to a greater risk of non-compliance, impropriety and poor value for money.

We also found that thresholds were set only in respect of contract values, and that no consideration had been given to the strategic importance, potential impact or risk of consultancy projects. For example, all local authorities use consultants for advice on investing what can amount to many millions of pounds of surplus funds, known as treasury management. Although the consultancy contracts were of relatively low value, averaging around £50,000 per year, they were high risk by nature, because of the sums of money involved. Procurement professionals were not involved in the procurement of any of the five treasury management contracts we examined in detail.

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**Figure 9 - Public sector body thresholds for procurement function involvement in procuring goods and services**

Source: Wales Audit Office survey

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28 Defined by CIPFA as being ‘the management of the organisation’s cash flows, its banking, money market and capital market transactions and loan management; the effective control of the risks associated with those activities; and the pursuit of optimum performance consistent with those risks’. More broadly treasury management refers to the set of policies, strategies and transactions that an organisation adopts and implements to raise finance at acceptable cost and risk and to manage its cash resources.
3.36 In the Welsh Government, the threshold for involving its central Corporate Procurement Service is any contract valued at more than £25,000. Contracts that fall below this threshold are procured by officials from individual business units and Directorates. One of the Welsh Government’s Business Unit Managers\(^29\) told us that more expertise is needed at a departmental level because departmental staff procure contracts infrequently and their expertise can be highly variable.

A recent report by the National Assembly for Wales’ Enterprise and Business Committee found a ‘significant skills deficit in the Welsh procurement sector’.\(^30\) The Welsh Government has recognised the lack of qualified procurement professionals across the public sector and is looking to increase procurement skills and capacity across Wales. For example, it is leading a Transforming Procurement through the Home-Grown Talent project, which aims to raise procurement skills and capability across public services.\(^31\)

Some of the consultancy projects we examined did not comply with procurement rules

3.38 If public bodies fail to comply with procurement rules and regulations, they leave themselves open to legal challenge from unsuccessful bidders, regardless of whether the contract is above or below the EU procurement thresholds.\(^32\) At the seven public bodies we visited, we identified that around 10 per cent of the 93 contracts we examined in detail had not complied with either EU regulations or internal polices and standing orders. We found examples of:

- contracts being awarded on the basis of criteria that were not set out in the advertised specification;
- the retrospective approval of contracts that had already been awarded to a supplier;
- follow-on contracts of high value work (more than £25,000) being agreed with consultants without a separate competitive process or documented justification for the additional work; and
- extensions to contracts resulting in the total contract cost exceeding OJEU thresholds.\(^33\)

The majority of consultancy contracts are procured competitively, but a high proportion were let by single tender

3.40 In most cases, competitive tendering offers public bodies the best means of ensuring that they achieve value for money in the procurement of consultancy services, and helps demonstrate propriety in the use of public money. Twenty per cent of the consultancy contracts we examined at the seven public bodies we visited were let through single tender action, without competition between potential suppliers.

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\(^{29}\) Business Unit Managers plan, direct and co-ordinate the Welsh Government’s directorates.

\(^{30}\) Influencing the Modernisation of EU Procurement Policy, National Assembly for Wales Enterprise and Business Committee, May 2012

\(^{31}\) A 4-5 year, £5.7 million European Social Fund Convergence Programme-funded project to improve procurement across public services in Wales.

\(^{32}\) In relation to contracts below EU procurement thresholds, European law states that principles of community law may be engaged and may, therefore, require to be observed by contracting authorities.

\(^{33}\) The estimated value of the whole contract must be added together even where there is an extension and the aggregate value is the one which must be applied. If this aggregated estimated value exceeds the threshold, each contract has to be advertised in OJEU, even if the estimated value of each individual contract is below the threshold.
3.41 While there may be certain circumstances where its use may be appropriate (Box 10 and Case Study 5), public bodies should try to minimise the use of single tender action or they will not get the benefits of competition, such as better prices and a broader range of ideas for delivering a project. Where single tender action is proposed, the case for it should be clearly set out in the business case. Our file reviews at the seven public bodies we visited found that only one in five of the contracts let by single tender were appropriate. We also found that, although 45 per cent of contracts let by single tender had some form of approval on file, 20 per cent of these were approved retrospectively, after the work had started or been completed.

Box 10 – Where single tender action is appropriate

According to the UK Government’s Department of Health’s procurement guidelines,34 there are two circumstances when single tendering can be justified:

1. The work is directly related to a recently completed contract, and the benefit gained from the additional work being given to the same contractor outweighs any potential reduction in price that may be derived through competitive tendering. This approach would be justified only where the resultant contracts are of low value.

2. The expertise required is only available from one source. This may be due to ownership of exclusive design rights or patents, but the specification should be reviewed to ensure that a substitute product would not be able to meet users’ requirements.

Case Study 5 – Single tender actions for specialist work – Welsh Health Estates

Since April 2011, Welsh Health Estates has been part of the NHS Wales Shared Services Partnership and is now known as the NHS Wales Shared Services Partnership - Facilities Services. The service is an all-Wales NHS organisation which promotes and facilitates the delivery of high standards in patient care in Wales through the built environment. Prior to becoming part of the NHS Wales Shared Services Partnership, Welsh Health Estates was part of Cwm Taf Health Board, which carried out all its procurement and was subject to Cwm Taf’s internal procurement rules and guidelines.

In 2010, Welsh Health Estates carried out a review of the robustness of its backlog maintenance data collection and found that there were areas for improvement. Towards the end of the review, Welsh Health Estates staff found a journal article by a former senior consultant of NHS Estates, England. The article identified a fundamental flaw in national guidance for assessing backlog maintenance risks and questioned the risk-assessment methodology used by most NHS organisations in the UK, which did not use internationally accepted techniques. The author of the article was invited to present his findings and ideas for a revised methodology for assessing risk to Welsh Health Estates. Welsh Health Estates decided to apply the methodology to their own risk assessments and to contract the author of the article as a consultant to pilot the methodology in several hospitals in Wales. As the risk assessments were using a methodology pioneered by the consultant himself, single tender action to procure his services was approved.

Following the pilot, Welsh Health Estates were confident that the new risk assessment methodology provided them with a more robust and accurate assessment of risks from backlog maintenance, and they are now looking to apply the methodology to the rest of NHS Wales.

34 Procurement Policy, Department of Health
3.42 The use of single tender action to procure consultancy services was particularly prevalent in the two health boards we visited. Of the 12 consultancy services contracts let by Cwm Taf Health Board since 2008-09, ten (total value £437,000) were awarded by single tender. We also found that four (total value £124,000) of the five consultancy services contracts let by Betsi Cadwaladr University Health Board since 2007-08 were let by single tender action.

3.43 Most of the public bodies we visited make provision in their procurement rules, policies and standing orders for the use of single tender action, which is usually subject to senior management scrutiny (Case Study 6). In Cwm Taf Health Board and Betsi Cadwaladr University Health Board, where there were high proportions of single tender contracts, we found that all except one of the contracts we reviewed had been scrutinised and approved by senior management. However, we also found examples where approval processes were not working effectively. For example, we found consultancy contracts where the public body concerned had approved single tender action retrospectively, after the work had either started or been completed.

We found some evidence of senior managers overriding internal procurement guidance and standing orders

3.44 During our examination of consultancy projects, we identified three examples of where senior managers overrode their organisation’s internal procurement guidance and standing orders to secure the use of consultants.

3.45 For example, in October 2011 the Chief Executive of Cwm Taf Health Board directly recruited by single tender a consultant to support a change programme. We found that non-one had approved the single tender action. The Health Board’s standing orders require single tender action to be approved by the Chief Executive, with subsequent further approval required from the Health Board’s Audit Committee. The contract was listed as an entry on a contracts database, but had no paperwork associated with it. In April 2012 the Health Board’s Audit Committee retrospectively approved the contract, and gave its retrospective approval to a number of other single tender actions.

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35 We examined six of these 12 contracts in detail.
Public bodies are making good use of framework contracts to procure consultancy services

3.46 The use of framework agreements to procure services can result in lower prices and can reduce procurement and transaction costs for suppliers and customers (Box 11).36 Public bodies might also be able to use framework agreements set up by other organisations. From our survey we found that public bodies purchased nearly a third of consultancy services contracts through a framework agreement. During our visits to public bodies, we were told that the majority of these purchases were through agreements already set up by the UK Government Procurement Service.37 However, there were framework agreements for consultancy services set up specifically by Welsh purchasing organisations or Welsh public bodies, including:

- a construction professional services framework set up by four local authorities;
- an engineering consultancy services framework set up by Ceredigion, Gwynedd and Powys local authorities;
- separate Welsh Government and North Wales Procurement Partnership legal services frameworks;
- a single supplier framework with Capita Gwent Consultancy for engineering consultancy is used by four local authorities (Case Study 7);
- Welsh Health Estates frameworks for property and construction consultancy services;
- a technical consultancy framework set up by the Welsh Government, intended to cover all areas of property-related technical services and available for all public bodies in Wales to use; and
- a Corporate Efficiency Partner Framework set up by Newport City Council (Case Study 8).

3.47 Our survey indicated that sixty per cent of contracts awarded under framework agreements were awarded without any further competition within the framework. Although permitted, unless it is a single supplier framework, this practice is not compliant with the principles of EU procurement rules and regulations of competition. This leaves public bodies open to some of the risks associated with single tender action, of not getting the full benefits of competition, better prices and a broader range of ideas for delivering a project.

36 A review of collaborative procurement across the public sector. National Audit Office and Audit Commission, May 2010. Ninety-three per cent of the public bodies surveyed by the National Audit Office and Audit Commission in their 2010 report on collaborative procurement said they had used a framework agreement during 2008-09. Most felt that this had always, or often, resulted in better value for money and that greater collaboration had the potential to further improve value for money.

37 The Government Procurement Service is an executive agency of the Cabinet Office with the overall priority to provide procurement savings for the UK Public Sector as a whole and specifically to deliver centralised procurement for Central Government Departments.
We found little evidence of public bodies using incentive-based contracts

3.48 The nature of some consultancy projects makes them suitable for incentive-based contracts. In incentivised contracts a proportion of the payment is based upon the performance of consultant, for example in identifying and delivering efficiency savings.

3.49 In our survey, we asked public bodies how many contracts awarded for consultancy services in 2010-11 were incentive-based. We found only three: two awarded by Wrexham County Borough Council and one by Newport City Council. The development of risk-reward contracts within Newport dates back to 2009. Since then, three contracts have been let, covering transport, social services and procurement. The most advanced contract relates to transport and has realised savings in excess of £3 million to date, already exceeding its contractual target. The contract was awarded prior to the development of an incentive-based framework agreement for efficiency and performance consultants (Case Study 8).

Box 11 – Framework agreements

Public bodies use framework agreements when there is a need to buy similar knowledge and skills on a repeated basis. Agreements cover the essential terms for the award of a series of specific contracts during a given period. Their terms may include the duration, pricing, conditions of performance and services envisaged.

When setting up a framework agreement, a competition usually takes place to identify one or more potential suppliers of the service over the lifetime of the agreement. Once the agreement is in place, public bodies can agree contracts for specific services faster and at lower cost. This can involve further mini-competitions between the framework contractors.

Framework agreements can take one of two forms:

- a single supplier framework (might be suitable for procurement of complex or sophisticated services and/or where requirement involves the need for a close relationship or a big upfront investment on the supplier’s side); or
- a multi-supplier framework (might be suitable for procurement of standard supplies and/or where the requirement could not be met by a single supplier).

The value of the framework is the estimated value of all contracts envisaged to be awarded under the agreement for its duration (in most cases limited to four years) and is subject to OJEU thresholds. Frameworks awarded through the OJEU process will not then require mini-competitions under the framework agreement to go through the full EU procurement process, but the principles of competition should still apply.
Case Study 8 – Newport City Council’s incentive-based efficiency and performance consultants framework

In March 2011, Newport City Council established a four-year framework agreement with 10 consultants to help identify and deliver efficiency savings from the Council’s services. The framework, which the Council considers to be unique in the UK, has been set up using a model which provides incentives for the consultants to deliver savings.

The Council considers that the benefit from the framework is twofold. First, it has seen a substantial reduction in the time required for bid submission, reducing from a standard European procurement timescale of approximately six months to three weeks, which enables savings to be generated sooner. Second, the approach has resulted in greater competition and reduced fee levels.

Previous arrangements had required a separate contract to be let after the initial diagnostic stage, with associated costs and elongated timeframes. The current approach enables a contract in its entirety to be let with the option of a break after the first stage, if required.

The two stages are:
1. The consultants will carry out a fixed price diagnostic review of the Council’s service, to determine the level of efficiency and performance gains that are possible and develop proposals about how they can be achieved. The cost of the diagnostic review can range between £0 and £100,000.
2. If agreed by the Council, the consultants will implement the findings of the proposals set out in the diagnostic review without having to retender. The fees for the implementation phase are based on a percentage of the savings achieved:

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<tr>
<th>Up to £1 million savings fee range (%)</th>
<th>Up to £5 million savings fee range (%)</th>
<th>Up to £10 million savings fee range (%)</th>
<th>Over £10 million savings fee range (%)</th>
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<td>20 to 40</td>
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If the savings identified by the diagnostic review are not delivered in full, the Council is entitled to a refund of all of the consultants’ fees under the contract.

Any local authority in Wales can use the framework agreement. The selection of consultants through the framework must be through a mini-competition. Newport has used the framework on two occasions, for social services and procurement. Total savings are estimated at £10.7 million from the social services contract and £4.9 million from the procurement contract.

In addition, Wrexham and Flintshire councils have used the framework for a collaborative project to deliver an efficiency programme within transport services.

Other local authorities have plans to use the framework and Newport City Council are receiving requests for documentation and other help in the procurement process from a number of councils across Wales.
Contract management during the delivery of consultancy projects is weak in many public bodies

3.50 Once public bodies have procured consultancy services, they need to manage the subsequent contracts effectively, to ensure the delivery of the intended benefits to time, cost and quality. Amongst other things, inadequate contract management increases the risks of unsupported price variations and unwarranted extensions to contracts. Public bodies therefore need to ensure that appropriately skilled staff are in place to provide effective contract management after a contract has been let, including:

a. managing the relationship with the consultant;

b. controlling costs and payments;

c. managing operational risks;

d. managing performance;

e. controlling contract changes and resolving disputes; and

f. managing relevant data and information.

The standard of contract management is variable, and few public bodies provide any contract management training or formally assess the capability of staff who are responsible for managing contracts

3.51 The Efficiency and Innovation Board’s Procurement Taskforce report\(^\text{38}\) included the conclusions of a procurement capability self-assessment exercise by local authorities, the NHS and the Welsh Government, which was carried out in 2010. The self-assessment looked at areas such as performance management, strategy, purchasing processes, contract management and specifications. The self-assessment exercise found a particular weakness in contract management across all sectors. The report concluded that the standards of contract management were variable.

3.52 With a few notable exceptions, we found from our visits to public bodies that few have written policies or guidance on contract management. Where guidance does exist, it is often poorly communicated. For example, in one public body we found contract management guidance that was held by the procurement department, but had not been seen by the organisation’s contract managers.

3.53 During our visits to public bodies, we asked if the staff responsible for managing consultancy services contracts had received generic contract management training, and whether assessments had been made of staff experience and capability in managing contracts. We found only the Welsh Government had provided substantial contract management training (Case Study 9), and that no public body had made a formal assessment of staff experience and capability in managing contracts.

Little performance management is carried out during the delivery of consultancy projects

3.54 To be able to monitor that the objectives of the consultancy are being delivered to time, cost and quality, public bodies should establish, as part of the business case, performance management requirements and the information to be collected by contract managers during the contract delivery stage. The process for providing management information and the means by which performance will be managed should also be set out in the contract.

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38 Buying Smarter in Tougher Times: Conclusions and Recommendations of the Efficiency and Innovation Board Procurement Taskforce, February 2011
3.55 Our file review of 93 contracts across seven public bodies found that only 14 per cent of consultancy contracts had documented information relevant to the performance of consultants during the delivery phase of the contract. Also, during our visits to public bodies, we did not find any guidance for contract managers on how to evaluate the performance of consultants. Evaluation was left to the discretion of individual departments and contract managers, with the risk that it is not done at all if managers have had no contract management training.

3.56 Contract monitoring was limited to discussions that project managers have with consultants at key milestones in the contract, such as during project review meetings or when invoices need to be paid. We found, from our interviews and file review, that project managers considered that these discussions provided them with sufficient assurance that contractual obligations were being met. However, in these circumstances, evaluation relies on the general perceptions of contract managers and other project team members, rather than on more formal indicators of performance.

3.57 Where consultant performance is being monitored, contract managers must be empowered to raise and address issues relating to performance. Also, consultancy contracts should include mechanisms to enable contract managers to address problems arising from under-performance, including remedies for poor performance. Otherwise, challenge by the contractor is more likely when a sanction is applied. Our file review and interviews with project managers found that, where performance was being actively monitored, these components of contract management tended to be missing.

3.58 One of the benefits to be gained from using consultancy services is the potential for the consultants’ skills to be transferred to an organisation’s own staff during the delivery of a project. Effective skills transfer enhances the internal skills base and has the potential to reduce future reliance on potentially more costly consultancy services. Our survey found that 25 per cent of public bodies thought that skills transfer was one of the top three drivers that prompt the use of consultancy services.
Figure 7). Swansea County Council considered skills transfer from consultants to the Council to be the most important driver in prompting the use of consultancy services. The Council told us that, upon the completion of a project, public bodies need to do more to share good practice on how to achieve skills transfer.

3.59 When consultants bring particular skills that would be of continuing use to public bodies, the scope for skills transfer should be explicitly identified in the business case, and how the skills are to be transferred should be set out in the contract specification. However, apart from a few exceptions (Case Study 10), our examination of consultancy contracts in seven public bodies showed that, in planning consultancy projects, public bodies are not routinely identifying opportunities to transfer skills from the consultants to in-house staff.

3.60 We found that only 15 per cent of the 93 consultancy contracts that we reviewed referred to skills transfer in the planning documents, but none of the contract specifications examined set out how skills transfer should take place. The need to ensure the transfer of skills does not form part of the standard terms and conditions for the Welsh Purchasing Consortium, the Welsh Government or NHS Wales. Just one of the projects we reviewed had appraised at the end of the contract whether there had been any transfer of skills from consultants to public sector body staff during the project or upon its completion.

Case Study 10 – Skills transfer in Cardiff Council, Cwm Taf Health Board and Pembrokeshire County Council

Although Cardiff Council has no formal process in place to ensure that skills are transferred from consultants to in-house staff across all projects, we were provided with a number of examples of where consultants working on Transformation projects had sought to transfer their skills. Examples included:

- lunchtime briefing sessions from consultants;
- on-the-job training for in-house staff working alongside consultants; and
- service improvement courses run by consultants.

The transfer of skills is seen as an important aspect of Cardiff’s on-going change programme and the Council’s engagement with consultancy firm PwC. The business case for the ‘Implementing Change’ part of the programme says that the in-house team who will be delivering a substantial part of the change programme need to have the necessary capacity and experience to do so. To maximise skills transfer, PwC were required to ensure that the Council’s officials learn from PwC’s proven methodology, and to provide support to service areas that will be implementing change programmes themselves.

Cwm Taf Health Board uses law firms to provide advice, particularly around employment law and clinical negligence issues. A contract with an employment law firm prescribed a number of ways in which skills should be transferred to health board staff, for example through frequent meetings with in-house staff to pass on learning, and briefings for Human Resource managers.

Pembrokeshire County Council purchased consultancy advice to support a project to review the pay and grading of its staff. The consultant came in at the start of each phase of the project to advise the Council’s human resources staff. As the project progressed, input from the consultant reduced over time because the consultant was transferring skills to Council staff.

The Council is now at the phase of designing and costing pay structures for the organisation, and the consultant is now only used to quality assure the process which it had trained the Council’s staff to administer.
Public bodies do not routinely evaluate the benefits of, or learn the lessons from, their use of consultants

3.61 Public bodies should evaluate completed consultancy projects to demonstrate value for money from the work carried out by consultants, and to learn the lessons from completed projects. The Consultancy Value Programme has developed guidance on how public bodies can carry out performance reviews of consultancy projects (Case Study 11).

3.62 Where public bodies have developed formal evaluation processes (including the use of evaluation templates), they tend not to be used. Only one of the projects we examined at the seven public bodies we visited had carried out a post-project evaluation at the end of consultancy services contract.

3.63 The Welsh Government’s internal guidance on procuring and managing consultants states that ‘the Director is responsible for ensuring that all consultancy projects are subject to a project evaluation’. Its updated draft guidance states that ‘all projects should be subject to full project closure including lessons learnt and an evaluation of their success’. However, from our examination of projects and interviews, we found no evidence that evaluation of consultants’ performance is routinely carried out by Welsh Government officials.

3.64 For evaluation to be feasible, public bodies need to establish, at the outset of the procurement process, the benefits they expect to achieve through the consultants’ work. However, we found from our file review that many public sector contracts for consultancy services focus on the outputs and lack a clear articulation of expected benefits of the project.

Case Study 11 – Consultancy Value Programme performance review guidance

The Consultancy Value Programme has developed a standard set of performance criteria against which both consultant and public body performance can be measured. The aim of the guidance is to:

• identify and capture the value delivered by a consultancy assignment; and
• understand why value was or was not delivered, so that improvements can be made to ensure success next time.

The guidance encourages the assessment of performance at three stages:

• **Stage 1** measures how well the assignment was set up at the outset to ensure the best chance of success with regards to value delivery, and should include an assessment as to whether initial requirements and expectations were clearly set-out.
• **Stage 2** measures how well the assignment was managed, delivered and measured from the outset, to ensure that the value delivery remained the focus of both client and supplier, and that all benefits were realised.
• **Stage 3** measures whether the value expectations were meaningful and ultimately met, including whether opportunities to improve client capability and reduce the need for duplicating consultant support were identified and achieved.

Both the public body and consultant are scored. The results should be used to identify where improvement needs to be made, and examples of good practice that can be applied to improve performance across future assignments.
Appendix 1 – Methodology

We used the following methods:

**Literature review**

We reviewed a wide range of reports on procuring and managing consultancy services from other audit bodies, including:

- *Central government’s use of consultancy services* – Audit Scotland (2009)
- *Central government’s use of consultants and interims* – National Audit Office (2010)
- *Use of External Consultants by Northern Ireland Departments: Follow-up report* – Northern Ireland Audit Office (2011)

We also reviewed relevant research and guidance material from a number of other sources, including:

- Office of Government Commerce (*Guide to Consultancy Pricing; Supplementary Guidance for the Procurement of Consultancy Services; Demand Management in Nine Steps; Consultancy Value Programme - Benefits Methodology; Category Strategy for Consultants; Consultancy Performance Review Guide; Consultancy Strategy Outline; Gloucestershire County Council Case Study; Local Government Consultancy Value Programme Gate Process; Local Government Consultancy Value Programme toolkit)*;
- Welsh Government (*Buying Smarter in Tougher Times*);
- Committee of Public Accounts of the House of Commons (*Twelfth Report - Central government’s use of consultants and interims*, December 2010);
- Capital ambition (*Commissioning toolkit for the procurement of consultancy and professional services*); and
- Centre of Excellence London (*A Guide to Buying Consultancy, and Other Professional Services*).
Data and Statistics

We conducted a survey of public bodies in late 2011 to enable us to identify and analyse the processes used by public sector bodies in the procurement, management and benefits evaluation of consultancy services. We asked a range of questions on: strategy; assessing need; procurement; assessing value; guidance and best practice; cost, performance and value of consultants; and expenditure.

We surveyed the following public bodies and received an 88 per cent response:

• 22 Unitary Authorities;
• ten NHS bodies;
• six Welsh Government Sponsored Bodies;
• four Police Authorities;
• three National Park Authorities;
• three Fire and Rescue Authorities;
• the Welsh Government; and
• the Assembly Commission.

We collected data on consultancy services expenditure, initially drawing on a Value Wales expenditure exercise which, through Spikes Cavell, analysed purchase ledgers from 2007-08 and 2010-11. The public bodies that were not part of this exercise were contacted separately to provide expenditure data.

Other sources of data included:

• Health Boards financial returns;
• NHS Trust financial accounts; and
• Local Government Annual Improvement Reports.

Visits to public bodies

We visited seven public bodies in the period between January and April 2012. These visits provided opportunities to explore in greater detail the issues raised by the survey responses. We visited the following public bodies:

• Betsi Cadwaladr University Health Board;
• Blaenau Gwent County Borough Council;
• Cardiff Council;
• Cwm Taf Health Board;
• Pembrokeshire County Council;
• Powys County Council; and
• Welsh Government.

Prior to our visits we requested and examined specific corporate documents, including:
• contract registers;
• corporate procurement strategy and guidance;
• contract management policies and guidance;
• standing orders relating to procurement and contracts management;
• training documents for procurement and contract management;
• corporate benefits evaluation strategy;
• approved lists of contractors for consultancy; and
• details of any framework contracts which have a consultancy element (such as planning, social care, engineering).

During our visits, we conducted a file review of a sample of consultancy services projects and interviewed key staff. At each site we selected our sample from contract databases to cover different service areas, consultancy types and values.

<table>
<thead>
<tr>
<th>Public body</th>
<th>Number of contracts examined</th>
<th>Total value of contracts examined (£000s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Betsi Cadwaladr Health Board</td>
<td>5</td>
<td>250</td>
</tr>
<tr>
<td>Blaenau Gwent County Borough Council</td>
<td>9</td>
<td>413</td>
</tr>
<tr>
<td>Cardiff Council</td>
<td>12</td>
<td>2,227</td>
</tr>
<tr>
<td>Cwm Taf Health Board</td>
<td>7</td>
<td>676</td>
</tr>
<tr>
<td>Pembrokeshire County Council</td>
<td>14</td>
<td>839</td>
</tr>
<tr>
<td>Powys County Council</td>
<td>13</td>
<td>764</td>
</tr>
<tr>
<td>Welsh Government</td>
<td>33</td>
<td>9,775</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>93</strong></td>
<td><strong>14,944</strong></td>
</tr>
</tbody>
</table>
We developed an audit toolkit for our file review based on the Chartered Institute of Public Finance and Accountancy’s (CIPFA) Contract Audit Toolkit (2009) and the National Audit Office’s Consultancy Assessment Toolkit, which we adapted for our purposes.

We also carried out interviews with the following staff:

- Corporate Director with responsibility for procurement;
- Head of Procurement;
- Contract Managers for consultancy projects subject to file review;
- a finance staff member, with regard to payment processes; and
- a human resources representative, with regard to skills identification and transfer, resourcing etc.

In some cases when particular issues were identified during our file review, we conducted further interviews with those involved with business planning and business cases, procurement link officers, corporate learning officers, and legal officers.

**Other interviews**

We gathered information from interviews with other key stakeholders including: Value Wales; the Welsh Purchasing Consortium; the North Wales Procurement Partnership; the Consultancy Value Programme project manager; the Cabinet Office, the Management Consultancies Association; the NHS Shared Services Partnership and Spikes Cavell.
The National Audit Office’s consultancy assessment toolkit has previously been used to support work undertaken by the Office of Government Commerce’s Consultancy Value Programme. The toolkit provides a framework for assessing the extent to which a public body is achieving value for money from its use of consultants. After using the toolkit, organisations will more fully understand their baseline position with regards to the use of consultants, and will be able to define what action they need to take if they wish to improve their processes and embed good practice.

The toolkit can be applied to the procurement and management of all consultants within an organisation, or at a project-level, and is divided into five stages. For each stage, the organisation’s approach to procuring and managing consultants is rated against a series of statements. Depending on the answers, the public body will be given a red, amber or green status.

The table below represents our overall assessment based on our visits to seven public bodies and related survey information. Our assessment is based on taking an average of the status from the seven public bodies.

### Results from applying the consultancy assessment toolkit to seven public sector bodies in Wales

<table>
<thead>
<tr>
<th>Stage 1: Assess need and specify resource requirement</th>
<th>RAG Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Statement 1A: The authority has a strategy governing its use of consultants, which is tied into its plans for training and recruitment of staff.</td>
<td>Red</td>
</tr>
<tr>
<td>Statement 1B: Sufficient management information is collected and analysed to inform the organisation’s approach to using consultants.</td>
<td>Red</td>
</tr>
<tr>
<td>Statement 1C: Detailed business cases and recruitment specifications are regularly produced, explaining and justifying the need for consultants.</td>
<td>Amber</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Stage 2: Considering resource options</th>
</tr>
</thead>
<tbody>
<tr>
<td>Statement 2A: An efficient mechanism is in place to identify relevantly skilled internal staff before procuring consultants.</td>
</tr>
<tr>
<td>Statement 2B: Reviews are conducted to ensure the presence of each member of the consulting team is essential and that their capabilities cannot be matched by any (available) internal employee.</td>
</tr>
<tr>
<td>Statement 2C: The key roles on major programmes are filled by internal staff.</td>
</tr>
<tr>
<td>Statement 2D: The organisation communicates well internally with staff and externally with other organisations about its use of consultants.</td>
</tr>
</tbody>
</table>
### Stage 3: Tender, award and contract

| Statement 3A | The organisation has a procurement team which is always used in procuring consultants and its work is highly valued. |
| Statement 3B | A variety of payment mechanisms are always considered when engaging consultants. |
| Statement 3C | Framework agreements are routinely used when engaging consultants. |
| Statement 3D | When there is a need for a consultant, the contract is put out to tender, allowing a broad range of firms to apply. |
| Statement 3E | Projects regularly engage with the market prior to the formal issuance of a tender. |
| Statement 3F | Consultants are contracted for very defined, short to medium term durations. Decisions to extend contracts are not taken lightly. |

### Stage 4: Project delivery, team commitment and skills transfer

| Statement 4A | Skill transfer is considered important and is planned for and encouraged, where appropriate. |
| Statement 4B | The relationship between consultants and the internal staff on project teams is strong, featuring regular, open communication. |
| Statement 4C | Project aims and targets are realistic and clearly defined. They are communicated to all individuals involved in the project and both client and consultant staff are equally committed to achieving these aims. |
| Statement 4D | Both internal staff and consulting firms are given suitable incentives to reward an investment in a high standard of work and effort on the project. |
| Statement 4E | Consultants’ fees and expenses are routinely checked according to the organisation's policies. |

### Stage 5: Post contract evaluation

| Statement 5A | Valuable information is routinely collected, analysed and shared at the end of consulting projects to inform and provide advice for future procurements both within the organisation and across other authorities. |
Results of the potential benefits calculator for public bodies in Wales

Based on annual consultancy expenditure, potential efficiency savings are calculated on the basis that public sector bodies improve the way they procure and manage consultancy services until best practice is implemented across all the five stages. Each question in the Toolkit requires the selection of a red, amber or green (RAG) status based on the guidance provided for each level. These questions have been grouped under four benefit areas and the average RAG status for each area is used to identify the typical percentage benefits that could result from implementing good practice. The potential savings from implementing good practice were calculated by a benchmarking exercise carried out by the Office of Government Commerce across both public and private sector organisations to understand the level of savings that had been achieved through similar activities and how these had been realised. A benchmarked percentage saving – adjusted for the public sector environment – was identified for each of the four benefit areas. These were then pro-rated to account for the fact that organisations were starting from different levels of pre-existing activity and so had different scales of benefit opportunity.

Based on annual expenditure on consultancy services of £133 million, across local government, health and the Welsh Government, we used the National Audit Office’s potential benefits calculator to calculate potential savings of £23.4 million a year:

<table>
<thead>
<tr>
<th>Behavioural Change Area</th>
<th>NAO Tool Kit Statements</th>
<th>RAG Status</th>
<th>Overall RAG Average</th>
<th>% of Potential Benefits to be realised</th>
<th>£ Potential Benefits to be realised</th>
</tr>
</thead>
<tbody>
<tr>
<td>Demand Management</td>
<td>Stage 1: A</td>
<td>Red</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 1: B</td>
<td>Red</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 1: C</td>
<td>Red</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 2: A</td>
<td>Amber</td>
<td></td>
<td>10.4%</td>
<td>£13,832,000</td>
</tr>
<tr>
<td></td>
<td>Stage 2: B</td>
<td>Yellow</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 2: C</td>
<td>Yellow</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 2: D</td>
<td>Yellow</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Behavioural Change Area</td>
<td>NAO Tool Kit Statements</td>
<td>RAG Status</td>
<td>Overall RAG Average</td>
<td>% of Potential Benefits to be realised</td>
<td>£ Potential Benefits to be realised</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>-------------------------</td>
<td>------------</td>
<td>---------------------</td>
<td>----------------------------------------</td>
<td>-----------------------------------</td>
</tr>
<tr>
<td>Contractor / Supplier Management</td>
<td>Stage 3: A</td>
<td>Green</td>
<td>Amber</td>
<td>5.1%</td>
<td>£6,783,000</td>
</tr>
<tr>
<td></td>
<td>Stage 3: B</td>
<td>Green</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 3: C</td>
<td>Yellow</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 3: D</td>
<td>Orange</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 3: E</td>
<td>Red</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 4: A</td>
<td>Orange</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 4: D</td>
<td>Orange</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 4: B</td>
<td>Orange</td>
<td>Amber</td>
<td>1.9%</td>
<td>£2,527,000</td>
</tr>
<tr>
<td></td>
<td>Stage 4: C</td>
<td>Orange</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 5: A</td>
<td>Red</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stage 3: F</td>
<td>Green</td>
<td>Amber</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Associated Benefits</td>
<td>Stage 4: E</td>
<td>Orange</td>
<td>Amber</td>
<td>0.2%</td>
<td>£266,000</td>
</tr>
</tbody>
</table>

£23,408,000