For Information

Legislative Council Panel on Public Service Follow-up to the Meeting on 21 February 2011

At the meeting of the Panel on Public Service Meeting on 21 February 2011, the Administration was requested to provide the following information in relation to the 2010 Outsourcing Survey (the Survey) conducted by the Efficiency Unit (EU) –

- (a) full report of the Survey; and
- (b) further details, including the specific numbers of staff members and respondents on the finding that 84% of responding departments reported that their staff accepted the changes brought about from the outsourcing of in-house service, and only 2% of staff strongly objected to outsourcing of services.
- 2. The full report for the Survey was uploaded to the EU's website in May 2011 and a copy is at **Annex**.
- 3. As with previous surveys on outsourcing, the questionnaire for the Survey was sent to all bureaux/departments (B/Ds). Each B/D returned to the EU one response consolidating views from various units which were involved in outsourcing activities. In the Survey, 84% of B/Ds responding to the specific question on the staff response to outsourcing of in-house services indicated that their staff accepted the changes readily while 2% found their staff objected it strongly.
- 4. Responding B/Ds reported that in responding to the questionnaire, views from the staff side were gauged through various channels such as
 - (a) meetings and daily communications with staff;
 - (b) departmental staff consultative committees;
 - (c) questionnaire surveys conducted by B/Ds themselves; and
 - (d) user satisfaction survey by contractors.
- 5. 30 B/Ds (out of the 51 responding B/Ds) replied that their answers were based on consolidated replies from units or views gauged through staff

briefings, departmental consultative committee or staff union meetings, etc.. The remaining 21 responding B/Ds indicated that their answers were based on the experience and observation of the management, taking into account whether any complaints in connection with outsourcing had been received from staff concerned. As the purpose of the Survey was to collect general opinions from B/Ds, the EU did not require B/Ds to provide the details as to how the feedback were collected and the number of departmental units or staff involved in the process.

Efficiency Unit September 2011



Report on 2010 Survey on Government Outsourcing



Survey background

The Government has a long history of using the private sector to deliver public services through outsourcing. The role of the Efficiency Unit (EU) in this area is to promote best outsourcing practices so as to achieve the best public value from use of such arrangements. Methods that the EU has adopted include training and seminars, production of good practice guides and business case studies, as well as consultancy services to individual departments⁽¹⁾ to help identify suitable opportunities for outsourcing.

Since 2000 the EU has been conducting surveys every two years to examine how outsourcing is being used by Government departments, so as to identify trends and issues that may need to be addressed so as to improve the use of outsourcing. Starting from the survey in 2006, the scope was extended to gather information and views from contractors as well. This report presents the findings of the survey conducted in 2010 and comparative data from earlier surveys.

As with the earlier surveys, this report presents the position as at a particular date, in this case 1 July 2010.

(1) Throughout the report this term covers bureaux, departments or other agencies, but excludes subvented bodies both statutory and non-statutory.





General observations

As at 1 July 2010, based on the returns from departments, there were 5 111 government outsourcing service contracts each costing over \$150,000, comprising 1 136 works contracts (22%) and 3 975 non-works contracts (78%). The total contract value was \$210 billion, with \$129 billion (61%) on works services and \$81 billion (39%) on non-works services. The following are observed from the 2010 outsourcing survey -

- the number of outsourcing contracts has continued to rise from 3 984 in 2006 to 4 339 in 2008 and further to 5 111 in 2010;
- the number of contracts has increased but the average contract values decreased for contracts with value > \$1.43M⁽²⁾;
- both the number of contracts and the average contract value have increased for contracts with value \leq \$1.43M;
- rise in annualised⁽³⁾ expenditure mainly comes from works contracts;
- top 5 service categories account for 90% of the total annualised expenditure and there is a big jump in capital works and construction, IT, plant and equipment maintenance and transport services;
- HD has the largest number of contracts but ARCHSD has the biggest share of the annualised expenditure;
- for non-works contracts, ARCHSD, EPD, FEHD, HD and LCSD are amongst the top 10 departments in terms of number of contracts, annualised expenditure & contract value;
- for non-works contracts with value > \$1.43M, there is a slight drop in average annualised expenditure but the
 average contract duration remains the same. Similar to 2008, about 60% of contracts have contract values at
 or below \$10M; and
- among the top 5 departments by number of contracts and contract value, "Building and property management services" and "Environmental hygiene services" are the two major service categories.
- (2) The financial limit for procurement of services by departments without recourse to tendering procedure was raised to \$1.43 million from \$1.3 million on 1 February 2009.
- (3) As contracts vary in duration, the *purpose of annualising* the contract expenditure is to adjust the expenditure level by a common denominator of time so that comparison of the contract expenditures from different surveys becomes meaningful and consistent. The annualised expenditure is estimated based on the contract value divided by its duration. For contract with value at or less than \$1.43M, the contract value is taken as annualised expenditure.





Government departments' Views

74 departments with outsourcing activities as at 1 July 2010 responded to the survey, their views are summarised as follows -

- fewer departments conduct business case studies and estimate the full cost of delivering service in-house, and there is a continuous drop in the use of performance indicator and service level agreement;
- on tendering, there is an increase in use of marking scheme and 'two-envelope' system and 80% of departments awarded over 80% of their tenders to the lowest conforming bids;
- departments consider the use of standard terms and conditions can help to speed up tendering process;
- most departments used fixed price lump sum payment, incorporated best practices and provided for end of contract arrangements in their contracts;
- civil service posts are rarely deleted due to outsourcing and staff generally accepted changes arising from outsourcing arrangements;
- average contract management cost remains the same;
- most departments resolve disputes in collaboration with contractors;
- departments face challenges in negotiation, contract management and understanding contract terms;
- 60% of departments reported that their contract managers were not trained in contract management;
- fewer departments conduct post-implementation reviews for outsourcing contracts;
- most departments seek improvements for the next contracts;
- departments outsourced primarily because of unavailability of services in-house and generally satisfied that outsourcing fulfilled their objectives;
- reported improvement in budget and time control and most contracts can achieve cost savings ranging from 26% to 35%; and
- departments demand more outsourcing support services.

Executive Summary





Contractors' views

142 serving contractors responded to the survey, their views are summarised as follows -

- 7% drop in the number of contractors getting contracts above \$1.43M;
- 68% of contractors reflected that the contract values are about right and most contractors are satisfied with the contract duration;
- secure payment is the top attraction for Government contracts;
- major concerns in bidding are price being the dominant factor and little room for negotiation;
- increasingly concerned about out-of-scope work, too many reports and long payment processing time;
- have more opportunities to meet with senior management and want more flexibility in delivering their services; and
- relationship between Government and contractors is becoming more as partner, less as purchaser and service provider.





The Way Forward

The Efficiency Unit will continue to give support to departments on outsourcing through publication of best practice guides, conducting training courses, and providing advice. We will follow up on findings from the 2010 survey. In particular we will:

- seek to further extend use of the business case tool and post implementation review by departments;
- explore further into the reasons for the increased challenges departments reported;
- examine further the reasons for the increase in number and decrease in value of non-works contracts;
- promote wider use of standard employment contracts for non-skilled workers; and
- review with the Civil Service Training and Development Institute the provision of training programmes on design and management of outsourcing contract.





Introduction





Purpose and scope

The survey provides a 'snapshot' of the Government's outsourcing activities as at 1 July 2010. This is EU's sixth biennial survey on government outsourcing activities. Starting from the 2006 survey, we have also sought responses from a representative sample of the contractors engaged by Government.

The purpose of the survey is to

- update the Government-wide database on outsourcing
- obtain a better understanding of current outsourcing practices and issues of concern for departments
- collect views from contractors on Government outsourcing policies and practices

Scope of the survey

For the purpose of this survey, an outsourcing activity is defined as a contractual arrangement whereby a department pays a service provider to deliver specific service outputs with a contractual value exceeding \$150,000. One-off service contracts are also included. Contracts for procurement of goods, leasing or rental of accommodation, direct employment of staff, or revenue contracts where the contractor shares revenue with or pays charges to departments are excluded from the survey.







Survey coverage

Outsourced services were classified into 20 service categories, as in past surveys, pertaining to works or non-works related services -

Works stream

- 1. Capital works and construction
- 2. Infrastructure maintenance

Non-works stream

- 3. Call centres
- 4. Building and property management services
- 5. Community, medical and welfare services
- 6. Finance and accounting
- 7. Human resource management
- 8. Information technology
- 9. Cultural and recreational services
- 10. Legal services
- 11. Technical services

- 12. Transport services
- 13. Office support and administrative services
- 14. Plant and equipment maintenance
- 15. Printing and distribution
- Policy advice and management consulting
- 17. Environmental hygiene services
- 18. Marketing, communication, publicity and public relations
- 19. Training and education
- 20. Others







Survey Sampling

- All 82 departments in HKSAR Government were invited to provide information.
- For contractors, all contractors with an active contract as at 1 July 2010 were included in the sampling frame. There were 1,965 contractors engaged in 19⁽⁴⁾ service categories. A stratified random sampling by service category was adopted and a total of 358 contractors were invited to participate in the survey.

Data Collection

- Two sets of questionnaires (at Appendices 1 and 2) were sent to departments and outsourcing contractors in July and September 2010 respectively. Completed questionnaires were checked by the EU. Where there appeared to be inconsistencies in the reported data, EU staff sought clarification from the department or the contractor.
- To save departments' efforts in answering the questions for each contract, most of the responses were
 made on contracts bundled by service category and departments were asked to provide responses for
 "All, Most, Some, Few, or None" of their contracts for that category.

Responses

- 82 departments submitted responses, of which eight, viz Audit Commission, Economic Analysis and Business Facilitation Unit, Financial Services Branch of FSTB, Independent Police Complaints Council, Innovation and Technology Commission, Joint Secretariat for the Advisory Bodies on Civil Service and Judicial Salaries and Conditions of Service, Public Service Commission, and Television and Entertainment Licensing Authority reported no outsourcing activities as at 1 July 2010.
- 142 contractors from the 19 service categories submitted responses, representing a response rate of 39.6%.
- (4) The service category of 'Policy Advice and Management Consulting' was not sampled as they were covered by a separate EU survey.





Survey on Government Departments

General Observations





78% of contracts are non-works contracts

- As at 1 July 2010 there were 5 111 contracts for a total contract value of \$210 billion, with a total annualised expenditure of \$52 billion.
- Number of non-works contracts accounts for 78% of the overall number of contracts whilst contract value of works contracts accounts for 61% of the overall contract value.
- For non-works contracts, 69% of contracts have a contract value at or less than \$1.43 million and their aggregated contract value represents 2% of the total non-works contract value.
- For works contracts, 31% of contracts have a contract value at or less than \$1.43 million and their aggregated contract value represents 2% of the total works contract value.

	Non-works		Works		<u>Total</u>		
	Contract value ≤ \$1.43M	Contract value > \$1.43M	Contract value ≤ \$1.43M	Contract value > \$1.43M	Non-works	Works	Overall
No. of contracts	2 762	1 213	351	785	3 975	1 136	5 111
Contract value (\$M)	1,729	79,457	309	128,438	81,186	128,747	209,933
Average contract value (\$M)	0.63	66	0.88	164	20	113	41
Annualised expenditure (\$M)	1,729	14,168	309	35,770	15,897	36,079	51,976







No. of contracts is on an increasing trend from 2006 to 2010



Overall, while the total contract value remains relatively stable, the number of contracts shows a significant increase (\uparrow 18%) in 2010.





In 2010, there is an increase of average contract value for contracts ≤\$1.43M but a decrease for contracts >\$1.43M

Average contract value (\$ M)



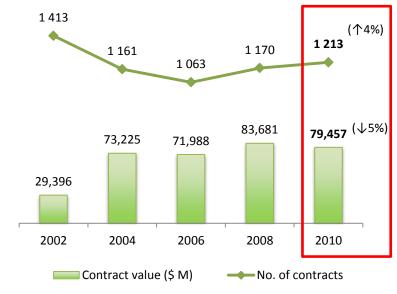




The number of contracts have increased but the contract values decreased for contract value > \$1.43M

- For non-works contracts above \$1.3M/\$1.43M, the rise in no. of contracts (4%) but drop in contract value (5%) is due to the contract value dropped for two large environmental hygiene services contracts for EPD. If excluding these two contracts, there is a 4% increase in both the no. of contracts and contract value as compared with 2008.
- For works contracts above \$1.3M/\$1.43M, the rise in no. of contracts (11%) but drop in contract value (2%) is mainly due to the increase in contract no. but a drop in contract values for ARCHSD.

Non-works contract > \$1.3M/\$1.43M



Works contract > \$1.3M/\$1.43M

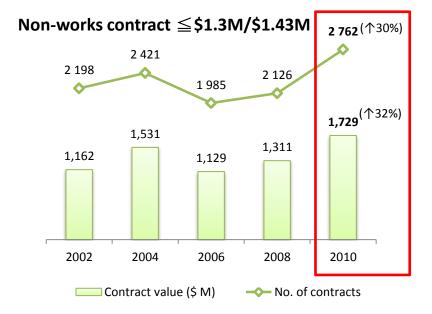




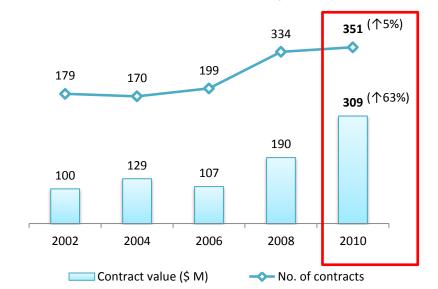


Both the number of contracts and the contract values have increased for contract value \leq \$1.43M

- There is a rise of 30% or more in both the contract values and number of contracts for non-works contracts at or below \$1.3M/\$1.43M.
- For works contracts at or below \$1.3M/\$1.43M, there is a 63% increase in the contract value but only 5% increase in the number of contracts.



Works contract \leq \$1.3M/\$1.43M



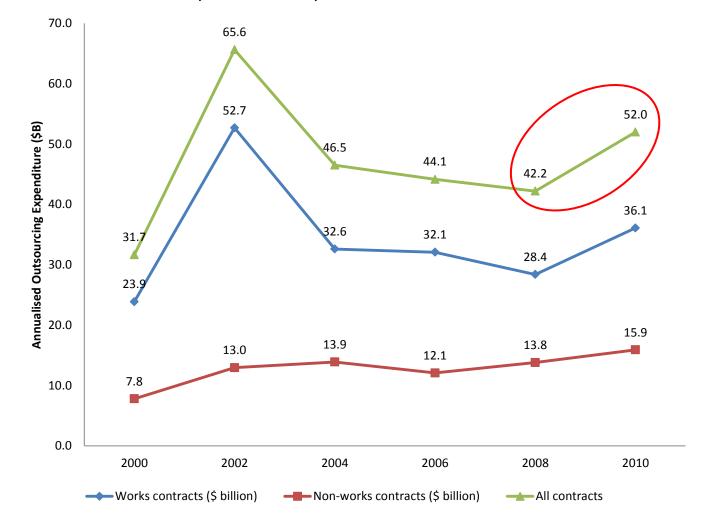






Rise in annualised expenditure mainly comes from works contracts

• Total annualised outsourcing expenditure in 2010 increased by about \$9.8 billion (23%) from \$42.2 billion in 2008 to \$52.0 billion. This is mainly contributed by the \$7.7 billion increase in works contracts.



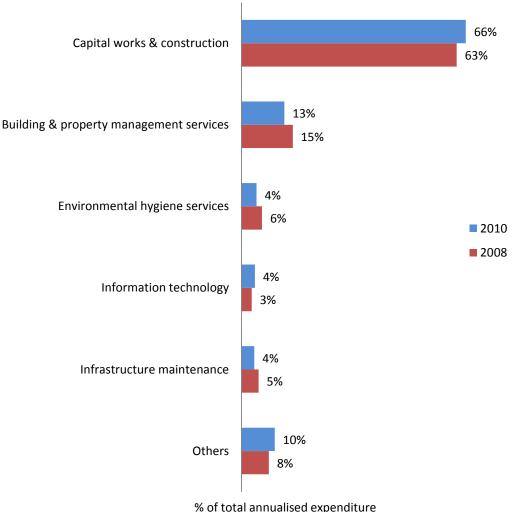


Top 5 service categories account for 90% of the total annualised expenditure

• The top five service categories are :

- 1. Capital works & construction (\$34.1 billion or 66%);
- Building & property management services (\$6.5 billion or 13%);
- 3. Environmental hygiene services (\$2.3 billion or 4%);
- 4. Information technology (\$2.0 billion or 4%); and
- 5. Infrastructure maintenance (\$1.9 billion or 4%).
- The same five categories were also top in the 2008 survey results.
- The first and the fifth are works categories.

Top 5 service categories in terms of percentage of annualised expenditure

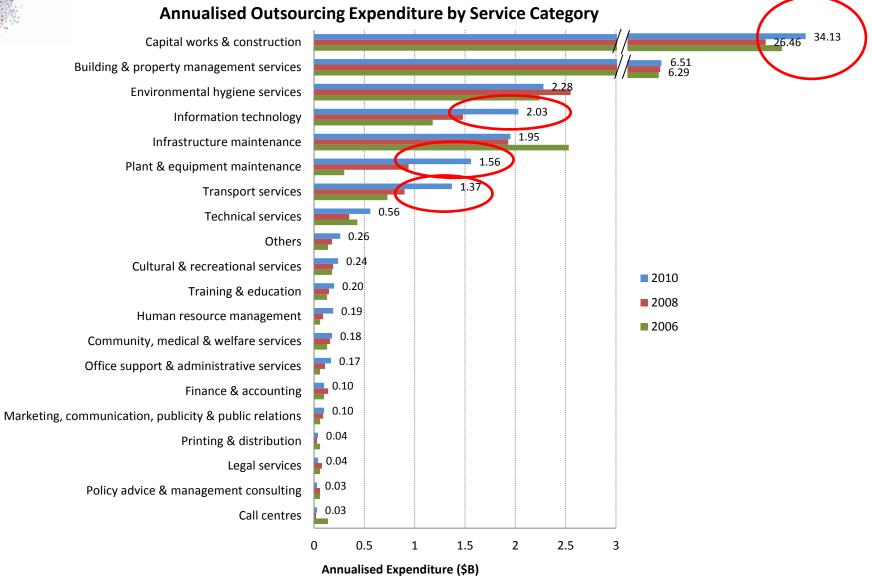


% of total annualised expenditure (No. of respondents : 74 (2010) ; 59 (2008))





Big jump in the annualised expenditure on capital works and construction, IT, plant and equipment maintenance and transport services

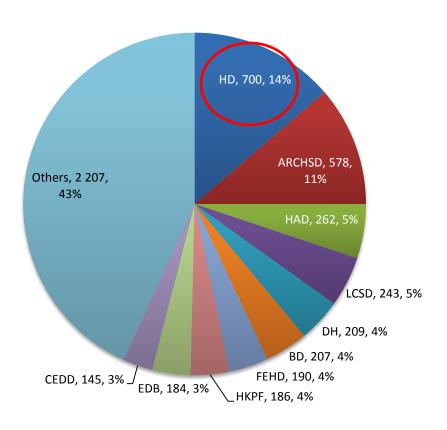




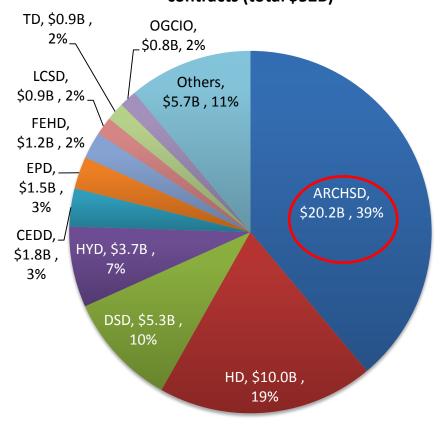
fficiency Unit

HD has the largest number of contracts but ARCHSD has the biggest share of expenditure

No. of contracts by percentage of all contracts (total 5 111 contracts)



Annualised expenditure (\$B) by percentage of all contracts (total \$52B)



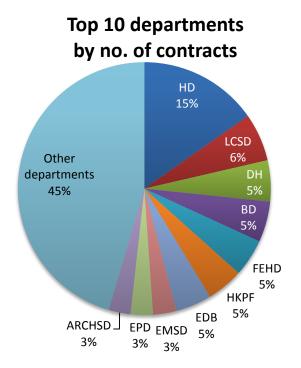
(department, no. of contracts, % of total no. of contracts)

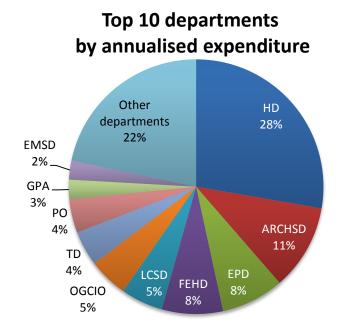
(department, annualised expenditure in \$B, % of total \$)

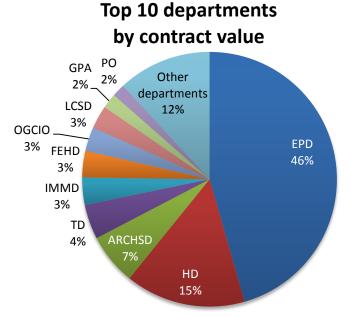




For non-works contracts, ARCHSD, EPD, FEHD, HD and LCSD are amongst the top 10 departments in terms of no. of contracts, annualised expenditure & contract value







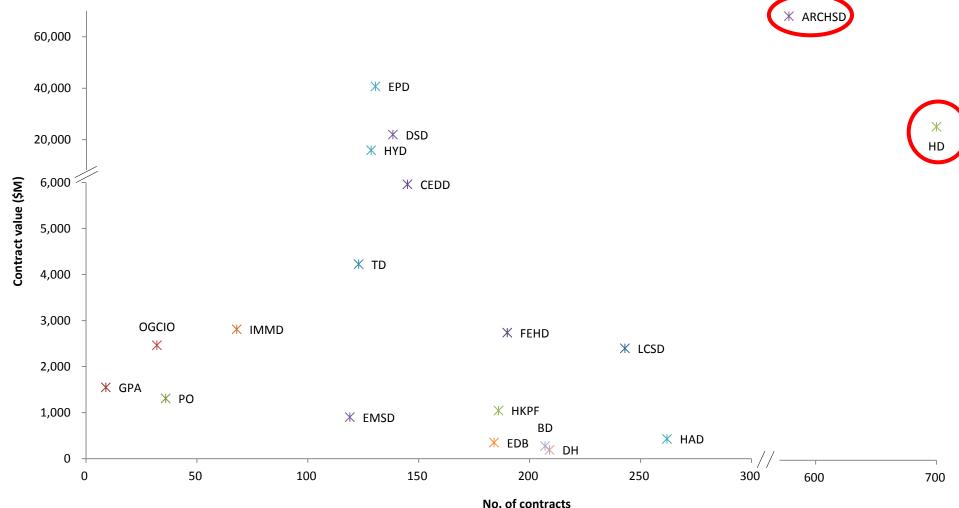
- In terms of no. of contracts, HD, LCSD, DH, BD and FEHD are the top 5 departments.
- In terms of contract value, EPD, HD, ARCHSD, TD and IMMD are the top 5 departments.





ARCHSD and HD report the largest contract value and no. of contracts respectively

All outsourcing contracts

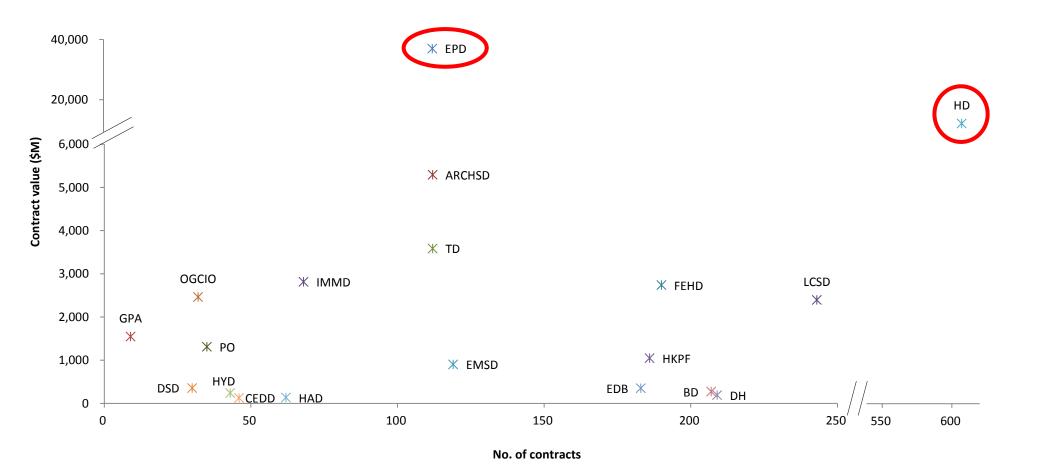






For non-works contracts, EPD and HD report the largest contract value and no. of contracts respectively

All non-works contracts





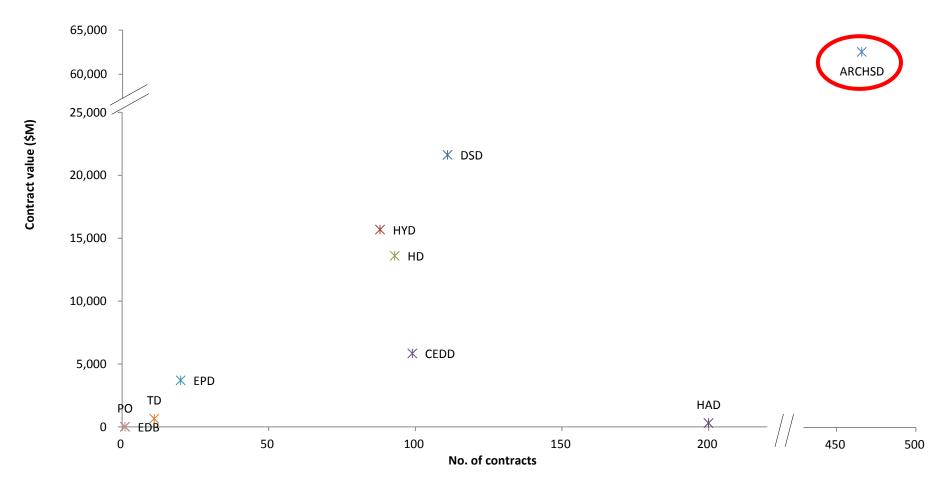






For works contracts, ARCHSD is the major contributor in both contract value and no. of contracts

All works contracts

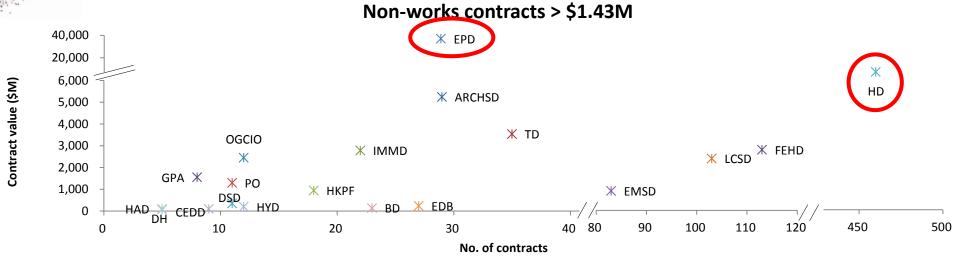








For non-works contracts > \$1.43M, EPD and HD are the major contributors to the contract value and no. of contracts respectively; for non-works contracts \leq \$1.43M, BD and DH report the largest contract value and no. of contracts respectively

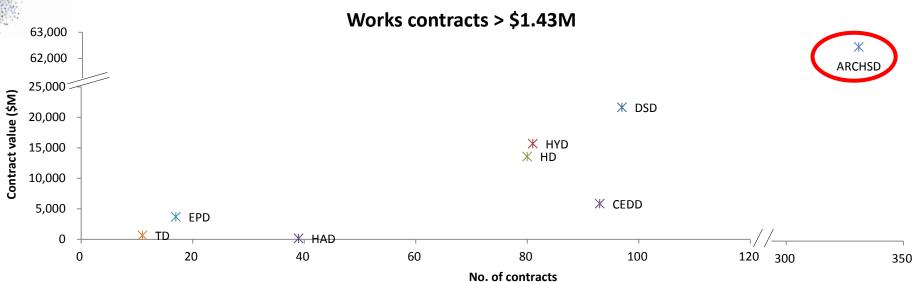


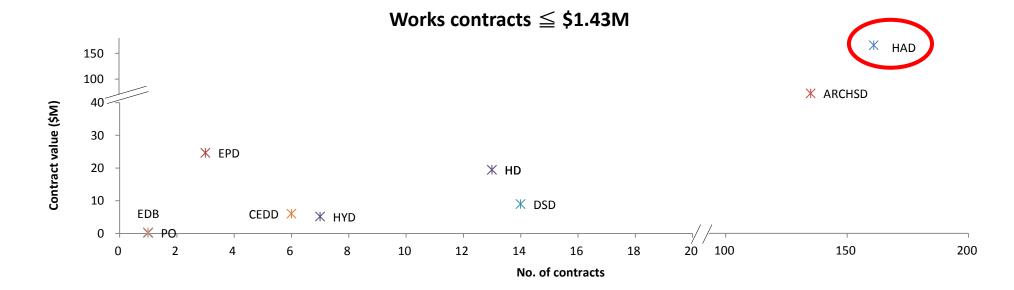






ARCHSD and HAD report the largest no. of contracts and contract value in works contracts >\$1.43M and works contracts ≤\$1.43M respectively









80%

60%

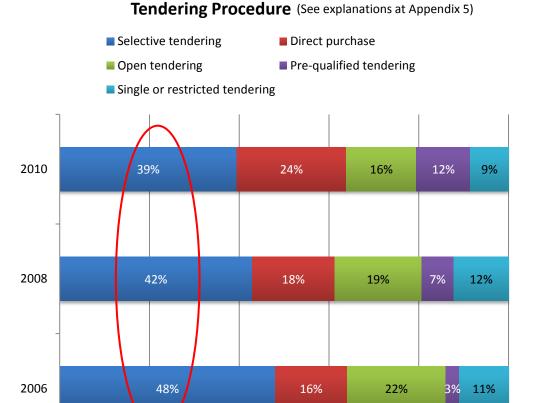
100%



Selective tendering remains the most common tendering approach

0%

 Overall, the pattern on the use of tendering approaches by contract number is similar to the 2008 survey. Although selective tendering remains the main procedure being used, there is a continuous increase in the number of procurements using direct purchase and pre-qualified tendering.



% of total number of contracts (No. of contracts : 5 111 (2010) ; 4 339 (2008); 3 984(2006))

40%

20%







Slight drop in average annualised expenditure but average contract duration remains the same

• The trend remains steady. The average contract duration is 3.5 years, the same as 2008, with an average annualised expenditure of \$4 million, slightly lower than 2008 (\$4.2 million).

Non-works contract annualised expenditure and duration trend

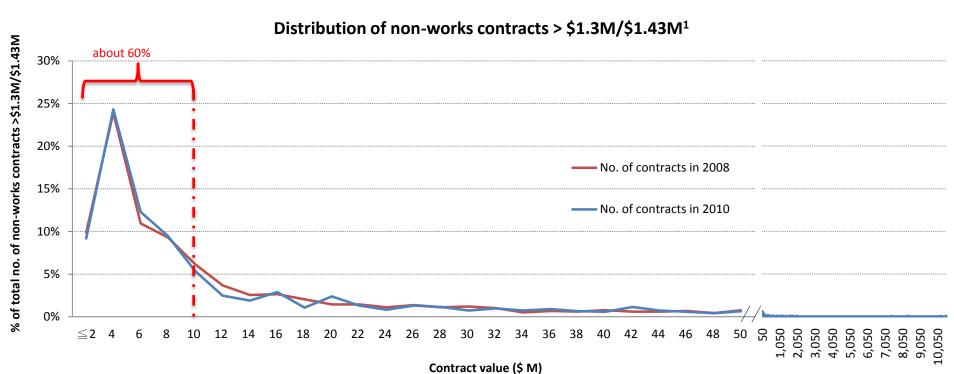








Similar to 2008, about 60% of contracts have contract values at or below \$10M



Characteristics of 2010 results:

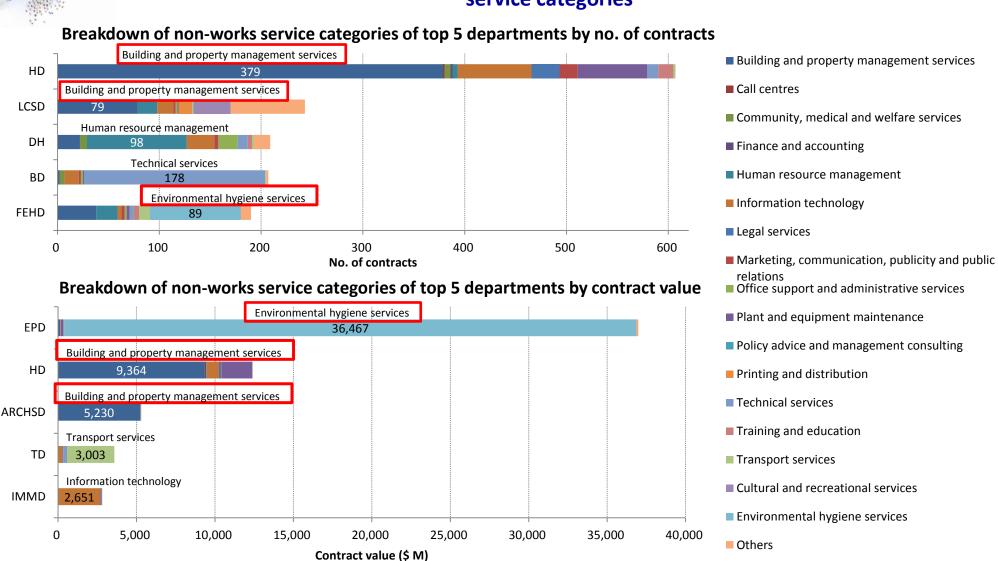
- Mean \$65.5M
- Median \$7.02M
- Mode Range \$2M to \$4M (about 24% of total no. of non-works contract)







Among the top 5 departments by no. of contracts and contract value, "Building and property management services" and "Environmental hygiene services" are the two major service categories







Departments' Views







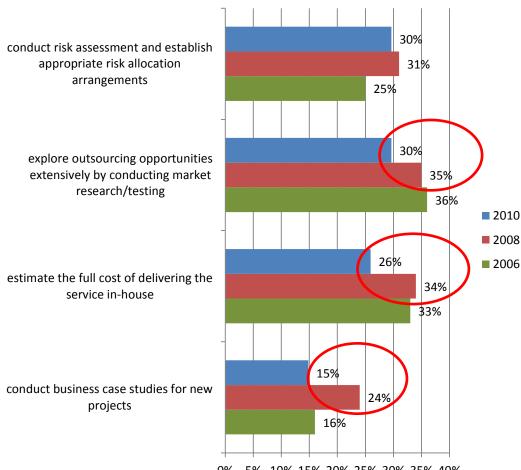
Fewer departments conduct business case studies and estimate the full cost of delivering service in-house

Strategy and business case

(For all or most of the contracts > \$1.3M/\$1.43M)

The present survey shows that:

- 65% (35 out of 54) of departments responded to this question have a departmental outsourcing strategy or goal.
- There is a big drop in the percentage of departments adopting the following best practices as compared with the 2008 survey
 - Estimate the cost of delivering the service in-house (√8%);
 - Conduct business case studies for new projects (↓9%); and
 - Explore outsourcing opportunities extensively ($\sqrt{5}$ %).



0% 5% 10% 15% 20% 25% 30% 35% 40%

% of departments responding

(No. of respondents : 54 (2010); 59 (2008); 57 (2006))

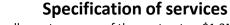


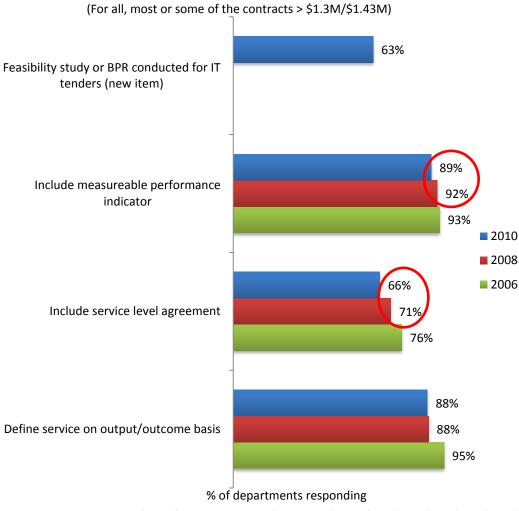




Continuous drop in use of performance indicator and service level agreement

- The 2010 survey shows that there is a gradual but continued drop in the number of departments adopting best practices such as measurable performance indicators and service level agreements in the specification of services required.
- As compared with the 2008 survey
 - Performance indicator (↓3%); and
 - Service level agreement ($\sqrt{5}$ %).





(No. of respondents: 46(IT tenders) & 56 (2010); 59 (2008); 58 (2006))



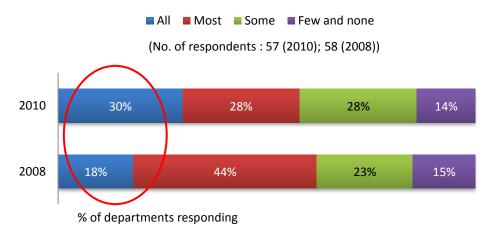




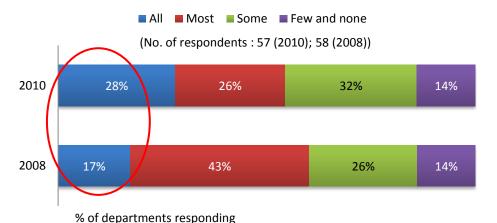
Increase in department's use of marking scheme and 'two-envelope' system in all their tenders

- Similar to the 2008 survey, 86% of departments used marking scheme in tender evaluation for all, most or some of their contracts. However, there is a significant increase (from 18% in 2008 to 30% in 2010) in departments using marking scheme for "all" their contracts.
- Same as the 2008 survey, 86% of departments adopted the "two-envelope" approach in tender evaluation for all, most or some of their contracts. However, the number of departments using the "two-envelope" approach for all their tenders increased from 17% in 2008 to 28% in 2010. This illustrates the wide acceptance of the need to examine both quality and price aspects separately in order to obtain best value for money.

Use of marking scheme in tender evaluation for **service contracts** (For contracts > \$1.3M/\$1.43M)



Use of "two-envelope" system in tender evaluation (for contracts > \$1.3M/\$1.43M)







80% of departments awarded over 80% of their tenders to the lowest conforming bids

- For IT contracts, the majority of departments (44%) adopted a technical ratio between 40% 60% in tender evaluation.
- Overall, most departments (38%) adopted a technical ratio between the range of 20% 40%. In 2008, most departments (33%) adopted a range of 40% 60%.
- Although 86% of all departments adopted the "two-envelope" system in tender assessment, 80% of departments awarded 80% or more of their tenders to the lowest price conforming bids. This shows a 10% rise from the 70% reported in the 2008 survey.
- Further investigations are needed to examine the reasons for the increase in awarding to the lowest bids and the lowering of the technical ratio.
- 95% of departments considered that the contractors' past performance should be taken into account in tender evaluation.

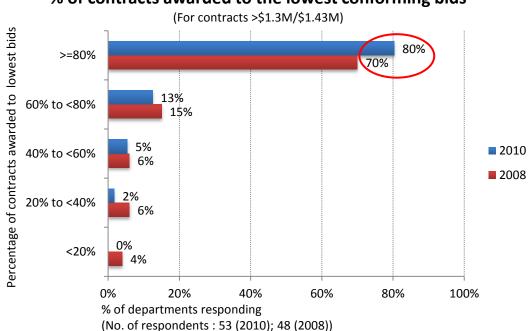


0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100% % of departments responding

(No. of respondents: 39 (IT tender) & 53 (2010))

Ratio of technical to price score

% of contracts awarded to the lowest conforming bids





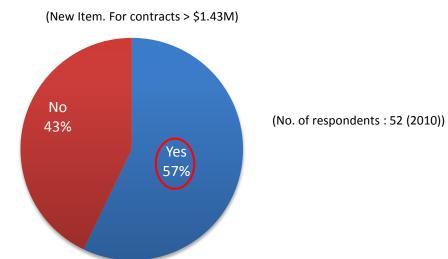




Departments prefer a higher technical weighting for IT tenders

- 57% of departments considered IT tenders warrant technical weighing greater than 30%.
- major reasons provided departments for a higher technical weighting in tender evaluation for IT projects are for the complexity of IT projects (31.8%), better quality solution (27.3%) and technical competence of the vendors (27.3%).

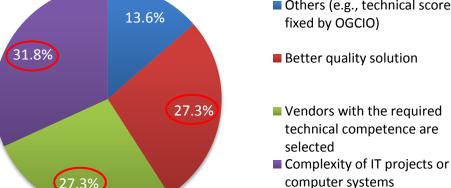
Percentage of departments preferring **Technical weighting > 30%**



Reasons for higher technical weighing for IT projects by % of departments

(New item. For contracts > \$1.43M)







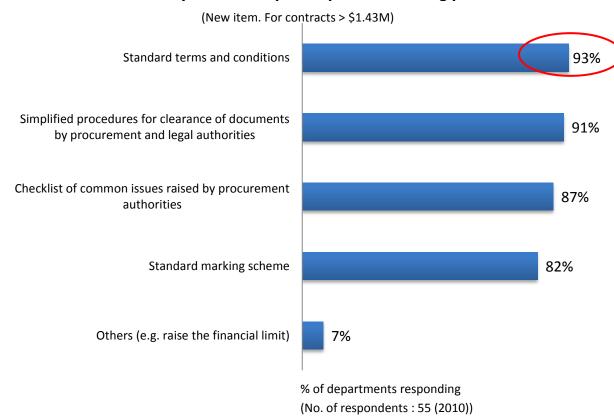




Standard terms and conditions can help to speed up tendering process

Ways that can speed up the tendering process

than 90% of the More departments opined that the use of standard terms and conditions and simplified procedures in clearing tender documents can help to speed up the tendering process.





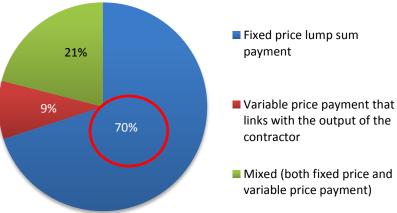


Most departments used fixed price lump sum payment for their contracts

- On the pricing model adopted, 70% of departments used fixed price lump sum payment, 21% used a mixed model comprising both fixed and variable pricing components and the remaining 9% adopted variable price payment that links with the output of the contractors.
- More departments (↑4%) allow contract price to vary according to adjustment in market indices.
- The use of incentive payments for good performance has also increased from 19% in 2008 to 25% in 2010.

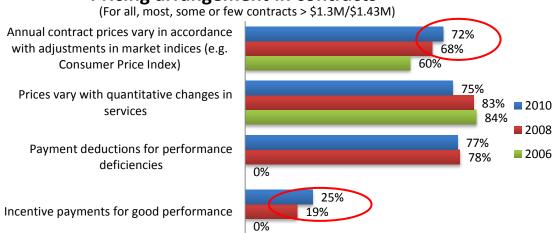
Most common pricing model in outsourcing contracts





% of departments responding (No. of respondents: 53 (2010))

Pricing arrangement in contracts



% of departments responding (can select multiple) No. of respondents: 57 (2010); 59 (2008); 58 (2006))

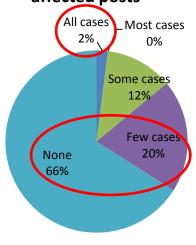






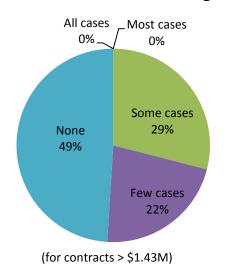
Civil service posts rarely deleted due to outsourcing

Percentage of departments deleting affected posts

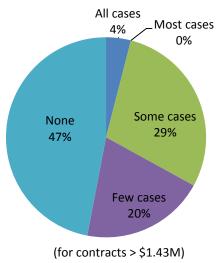


(for contracts > \$1.43M)

Percentage of departments redeploying affected staff for contract management



Percentage of departments redeploying affected staff for other areas



• As with the 2008 survey, departments rarely delete civil service posts as a result of outsourcing. Only 2% of the departments indicated that they would delete posts affected by outsourcing in all cases (in 2008, 0% for all cases and 2% for most cases). The majority (86%) of department considered that outsourcing has no or little impact on deletion of posts. If there are staff affected by outsourcing, the departments would normally redeploy the affected staff, some for contract management, the rest to other duties.



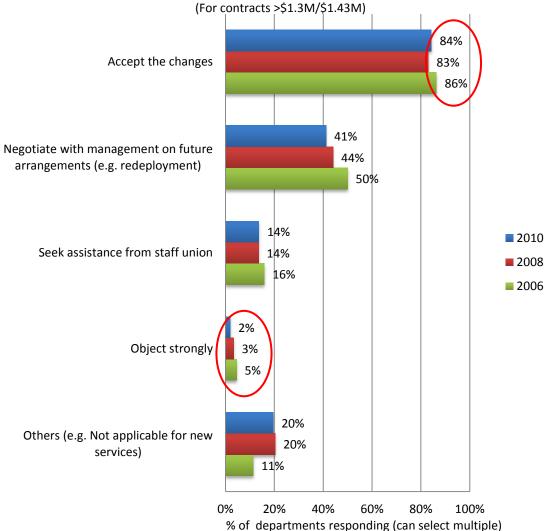




Staff generally accepted changes arising from outsourcing arrangement

- Comparing with the 2008 survey, similar pattern of departments' view on the staff reaction is observed.
- 84% (2008 survey was 83%) of departments reported that their staff accepted the changes brought about from the outsourcing of in-house service. Only 2% of staff strongly objected to outsourcing of services (2008 survey was 3%).

Departments' observations on staff responses to outsourcing



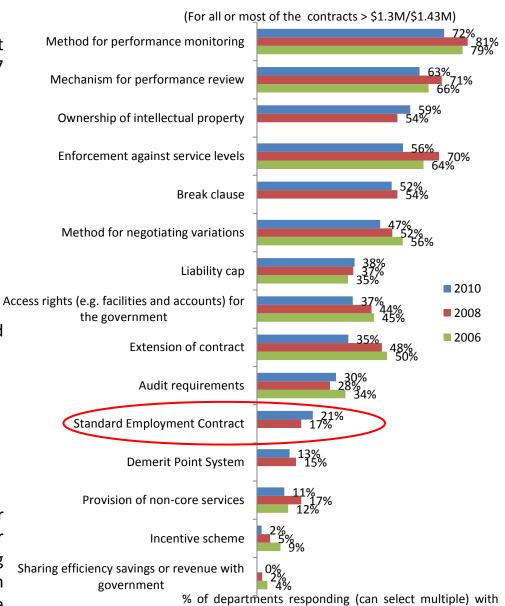
% of departments responding (can select multiple) (No. of respondents: 51 (2010); 44 (2008); 44 (2006))



Most departments incorporated best practices in contracts

Departments incorporated various provisions of best practices in their contracts but there is a big drop in 7 items when compared with 2008 Survey —

- "Method for performance monitoring" (\downarrow 9%);
- "Mechanism for performance review" (\downarrow 8%);
- "Enforcement against service level" (\downarrow 14%);
- "Method for negotiating variations (\downarrow 5%);
- "Access rights" (\downarrow 7%);
- "Extension of contract" (\downarrow 13%); and
- "Provision of non-core services" (\downarrow 6%).
- 4 items show marginal improvement when compared with 2008 survey. They are –
 - "Ownership of intellectual property" (\uparrow 5%);
 - "Liability cap" (\uparrow 1%);
 - "Audit requirements"(个2%); and
 - "Standard employment contract" (\uparrow 4%).
- For standard employment contract, if in terms of number and value instead of by departments, 48% of the number and 82% of the value of outsourcing contracts are making use of the standard employment contracts for protection of non-skilled workers in all or most of their service contracts. This is at similar level with 2008.



best practices included in all or most of their contracts.

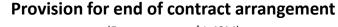
(No. of respondents: 57 (2010); 59 (2008); 58 (2006))

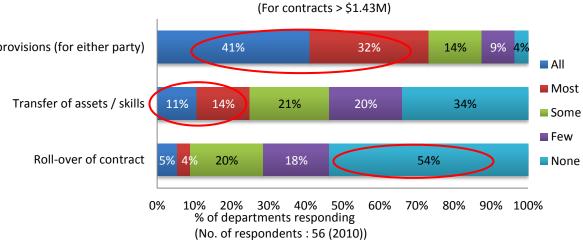


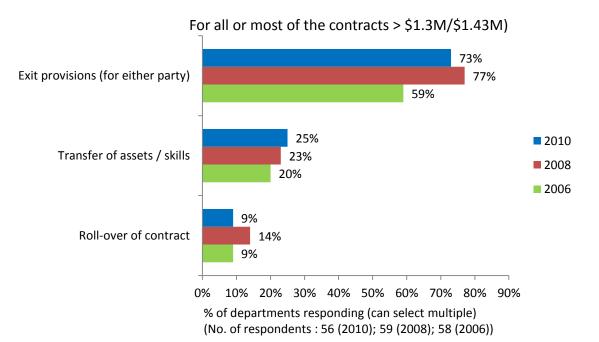


Contracts have some provisions for end of contract arrangements

- 73% of departments include exit provisions in all or most of their Exit provisions (for either party) outsourcing contracts.
- 25% of the departments include provisions for transfer of assets or skills in all or most of their contracts.
- 54% do not include provision for roll-over of contracts.
- The results are similar to the previous surveys.









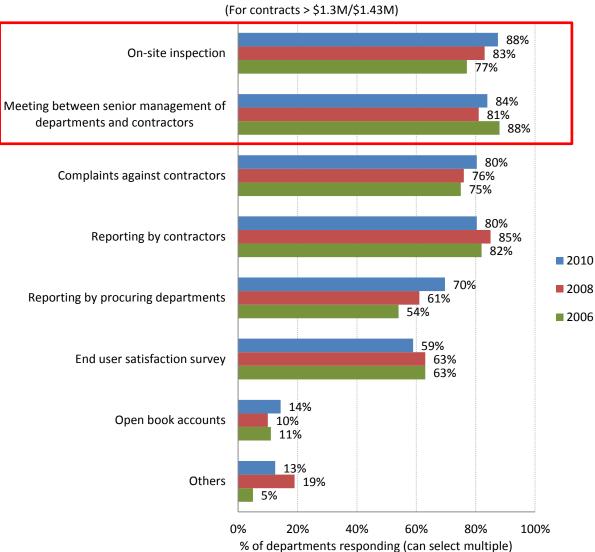




Average contract management cost remains the same

Types of performance monitoring mechanism adopted by departments

- On average, the estimated cost of contract management is 11% of the annualised contract value in 2010 for contract above \$1.43M. This is the same as 2008.
- Departments are adopting various measures and management tools to monitor service quality.
- On-site inspections (88%) and senior management meetings (84%) are the most common types of performance monitoring mechanisms in use.
- Αll responding departments that there expressed are arrangements for rectifying nonperformance of contractors.



(No. of respondents: 56 (2010); 59 (2008); 57 (2006))



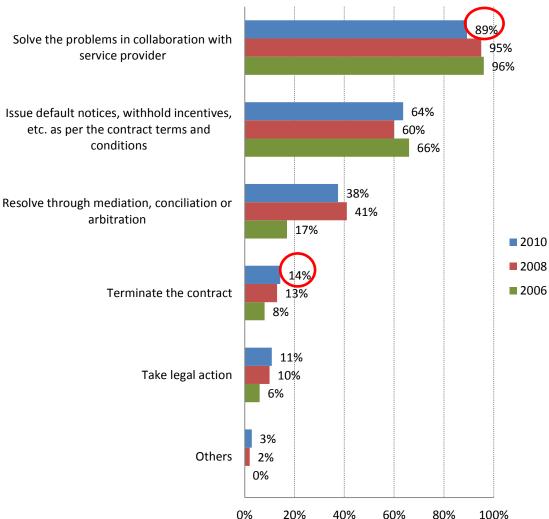


Most departments resolve disputes in collaboration with contractors

Dispute resolution methods

(For all, most and some contracts > \$1.3M/\$1.43M)

- with As previous surveys, most departments (89%) adopted a proactive way to handle disputes by solving the problems in collaboration with contractors in all, most or some of the cases.
- 14% of the departments claimed that they would terminate the contract in all, most or some of the cases when dispute arises.
- During the period of 1 July 2009 to 30 June 2010, no department reported any contract termination due unsatisfactory to performance of the contractor.



40% 80% 100% % of departments responding (can select multiple) (No. of respondents: 56 (2010); 59 (2008), 56 (2006))



fficiency Unit

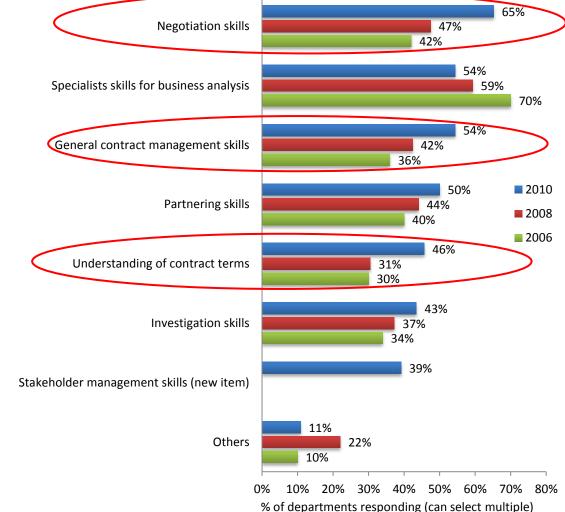


Departments face challenges in negotiation, contract management and understanding contract terms

- Departments reported a growing lack of negotiation skills in contract management. As compared to the 2008 survey, there is a rise of 18% from 47% in the number of departments reporting this.
- The demand for skills/capabilities required in the understanding of contract terms also increased from 31% to 46%. Similarly there is also a 12% increase for general contract management skills.

Skills / capabilities required to manage outsourced services that are lacking in departments

(For contracts >\$1.3M/ \$1.43M)



% of departments responding (can select multiple) (No. of respondents : 46 (2010) 59 (2008),50 (2006)





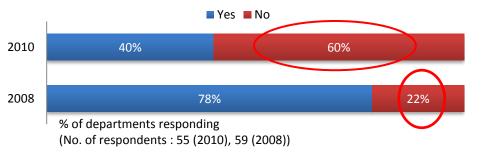


60% of departments reported that their contract managers were not trained in contract management

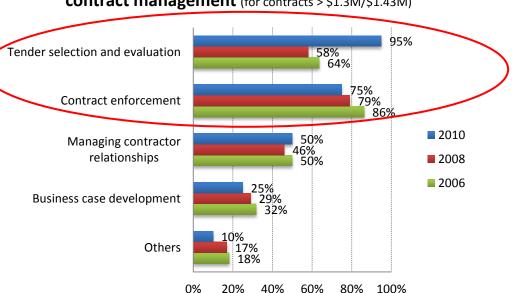
60% of departments reported that their contract managers have not been given formal contract management training. This is a big jump from the 22% reported in the 2008 survey.

- For the remaining 40% of the departments that have conducted trainings on outsourcing for their contract managers, the topics covered are mainly tender selection and evaluation (95%), and contract enforcement (75%).
- A number of major outsourcing departments (i.e., those with more than 100 service contracts) indicated in both the 2008 and 2010 surveys that they have not conducted contract management training courses before.

Contract managers provided with formal contract management training (for contracts > \$1.3M/ \$1.43M)



Topics covered in departments' training on contract management (for contracts > \$1.3M/\$1.43M)



% of departments responding (can select multiple) (No. of respondents: 20 (2010), 27 (2008), 56 (2006))

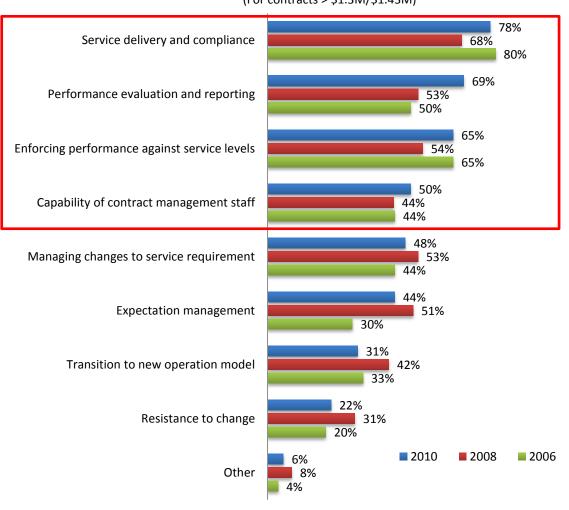




Service delivery and compliance remains the major issue in contract management

Major issues experienced in managing outsourced contracts (For contracts > \$1.3M/\$1.43M)

- Service delivery and compliance is still the major issue (78%, a 10% increase from 68% in 2008).
- It is followed by performance evaluation and reporting (69%), enforcing performance against service levels (65%), and capability of contract management staff (50%).
- Compared to the 2008 survey, there is a big increase in departments finding these top four issues difficult to handle.



% of departments responding (can select multiple) (No. of respondents: 54 (2010); 59 (2008); 54 (2006))



2010

2008

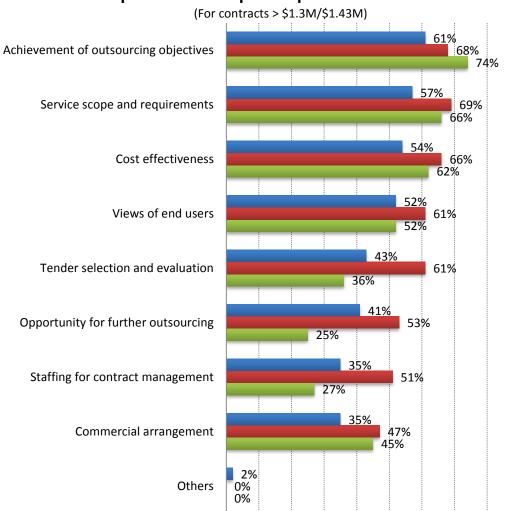
2006



Fewer departments conduct post-implementation reviews for outsourcing contracts

Topics covered in post implementation review

- 31% departments have not conducted post-implementation any reviews (PIR) on the effectiveness of their outsourcing exercises. The comparable figure for 2008 is 20%.
- For those 37 departments who have conducted PIRs, they usually conducted the PIRs after the start of the current contract (13 departments) or after the expiry of the current contracts (13) departments).
- Achievement of objectives, scope & requirements, and cost effectiveness are the most common areas covered. However, the present survey shows that there is a drop in almost every area in the PIR conducted compared with 2008.



0% 10% 20% 30% 40% 50% 60% 70% 80% % of departments responding (can select multiple) (No. of respondents: 54 (2010); 59 (2008); 56 (2006))





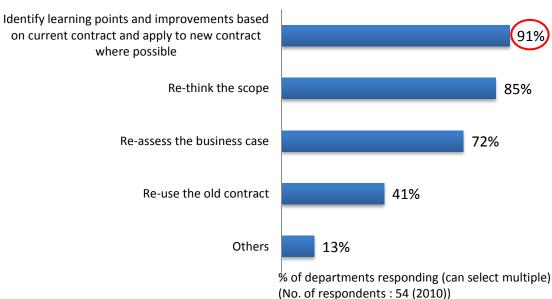


Most departments seek improvements for the next contracts

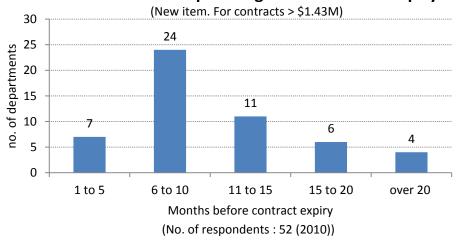
Activities near the end of service contracts

(New item. For contracts > \$1.43M)

- 91% of all departments will review the arrangements for the current contracts for improvements in the next contract cycle.
- Most departments plan for the next steps around 6 – 10 months before contract expiry. The range is 3 to 30 months.



Lead time to start planning before contract expiry



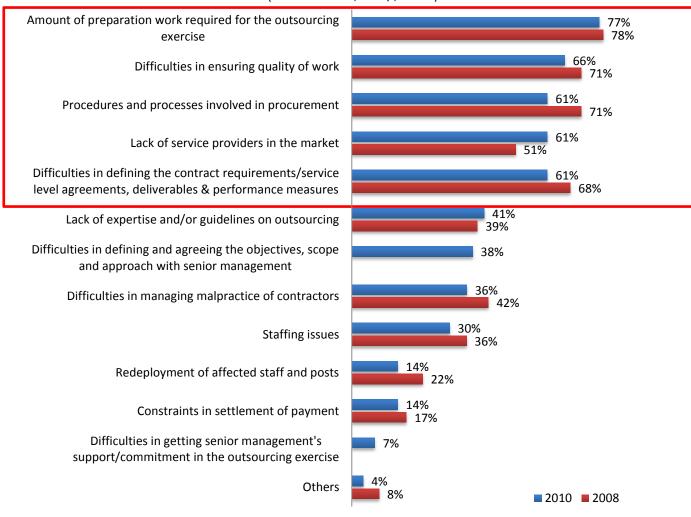


Amount of preparatory work is the main concern in outsourcing

Major concerns of departments in outsourcing

(For contracts >\$1.3M/\$1.43M)

- Departments continued to share the same top five concerns as revealed in the 2008 survey though there is a general drop in magnitude –
 - The amount of preparation work needed (↓1%);
 - Difficulties in ensuring quality of work($\sqrt{5}$ %);
 - Procedures and processes involved in procurement (↓10%);
 - Lack of service providers in the market (个10%); and
 - Difficulties in defining service requirements ($\sqrt{7}$ %).



% of departments responding (can select multiple) (No. of respondents : 56 (2010); 59 (2008))

Improvement



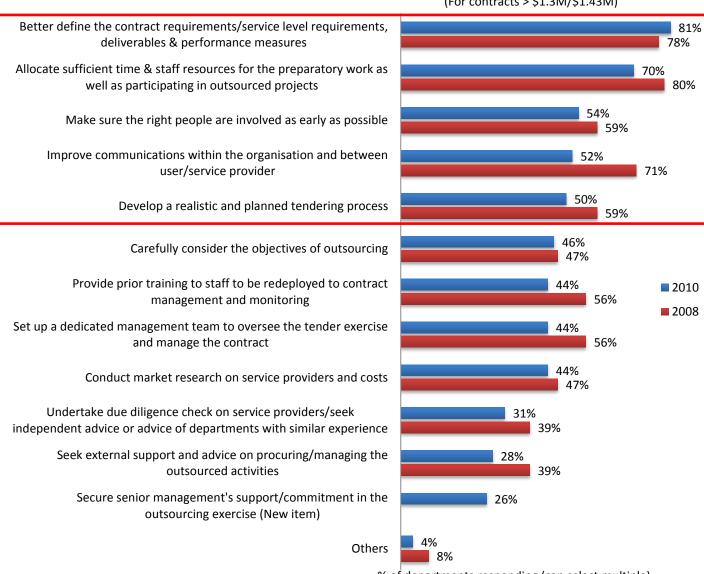




Improvements to be made in coming new outsourcing arrangements

(For contracts > \$1.3M/\$1.43M)

- Compared with the 2008 survey, the same top five improvements were suggested by departments though there are general drop for four of them -
 - Better define contract and service requirements (\uparrow 3%);
 - Allocate sufficient time and resources for preparation and implementation (\downarrow 10%);
 - Involve the right people as early as possible ($\sqrt{5}$ %);
 - Improve communication within the organisations and with service provider (\downarrow 19%); and
 - Develop realistic and planned tender process (\downarrow 9%).



% of departments responding (can select multiple) (No. of respondents: 54 (2010); 59 (2008))







Departments outsourced primarily because of unavailability of services in-house

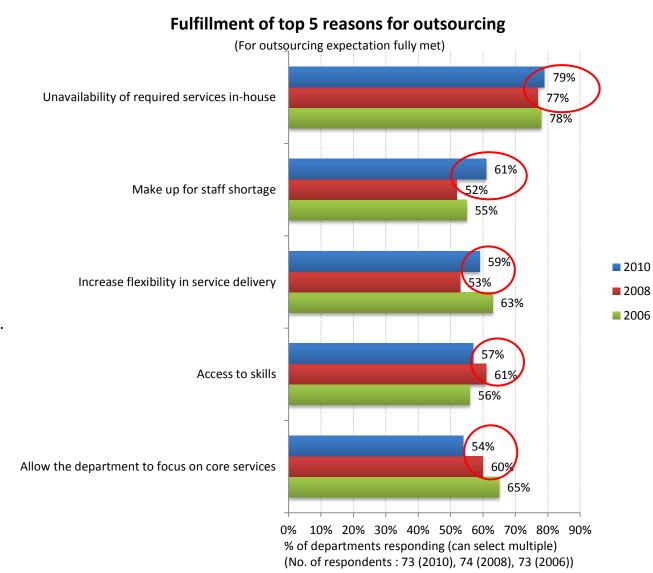
- Departments were asked to select up to five reasons on why they outsourced. Similar to the 2008 survey, the top five reasons for departments to outsource are -
 - Unavailability of required service in-house;
 - Make up for staff shortage;
 - Increase the flexibility in service delivery;
 - Access to skills; and
 - Allow the departments to focus on core business.
- Compared to the 2008 survey, the relative importance reported for cost reduction has dropped from the sixth to tenth place.

Reasons for outsourcing	2010 Ranking	2008 Ranking
Unavailability of required services in-house	1	
Make up for staff shortage / Meet establishment ceiling	2	2
Increase the flexibility in service delivery	3	5
Access to skills	4	3
Allow the department to focus on core services	5	4
Access to technology	6	7
Achieve defined service levels	7	9
Improve service quality	8	10
Improve service output	9	8
Reduce costs	10	6
Access to information	11	11
Imposed by policy changes	12	12
Facilitate other organisational changes	13	15
Legacy system (IT) necessity	14	16
Change fixed costs to variable costs	15	14
Risk diversification	16	13



Departments are generally satisfied that outsourcing fulfilled their objectives

- Departments reported a rise in fulfillment level for the top 3 reasons for outsourcing:
 - Unavailability of required services in-house (个2%);
 - Make up for staff shortage (个9%);
 - Increase flexibility in service delivery (个6%).
- However, there is a drop for:
 - Access to skills ($\sqrt{4\%}$); and
 - Allow the department to focus on core services (↓6%).







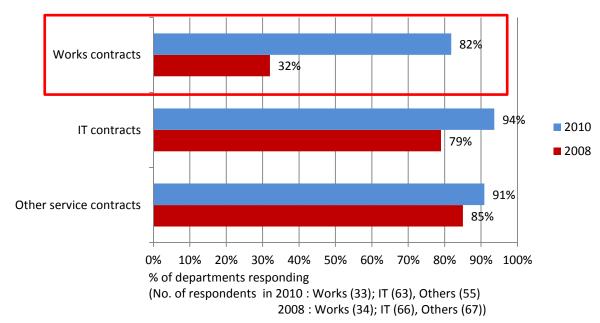


Departments reported improvement in budget and time control

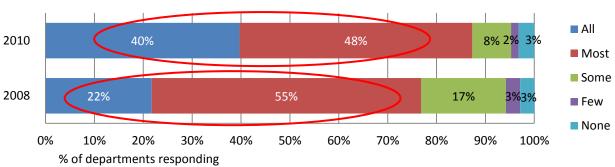
- There is improvement in budget control for all or most of the contracts. The improvement is remarkable for works most contracts which shows significant improvement of 50% from the 2008 survey.
- 88% of departments reported that all or most of their works and IT contracts were completed This shows time. on improvement of 11% from 77% in the 2008 survey.
- For IT and works projects that are not completed on time, the average duration of delay is 3.7 months (new item in 2010).

Contract payments within original budget

(For all or most of the contracts)



Completion of IT and works projects on time



(No. of respondents: 63 (2010); 74 (2008))







Most contracts can achieve cost savings ranging from 26% to 35%

On average, the cost saving was estimated to be 31% as compared with in-house provision. The majority of responding departments reported estimated savings in the region of 26% to 35%.

Service category	Average cost saving (%)	No. of departments
Community, medical and welfare services	90%	1
Call centres	60%	2
Printing and distribution	49%	5
Training and education	44%	7
Finance and accounting	42%	4
Policy advice and management consulting	38%	3
Environmental hygiene services	35%	4
Information technology	34%	29
Office support and administrative services	34%	26
Human resource management	31%	12
Others	28%	11
Building and property management services	28%	21
Plant and equipment maintenance	27%	11
Technical services	26%	11
Transport services	26%	8
Marketing, communication, publicity and public relations	22%	12
Infrastructure maintenance Works cont	racts 22%	4
Capital works and construction	21%	4
Cultural and recreational services	20%	5
Legal services	N/A	0
	Overall average : 31% (2008: 29%)	

Note: 1. Of the 74 departments with outsourcing activities, 49 responded with estimated cost savings.

^{2.} Each department can respond in more than 1 service category.





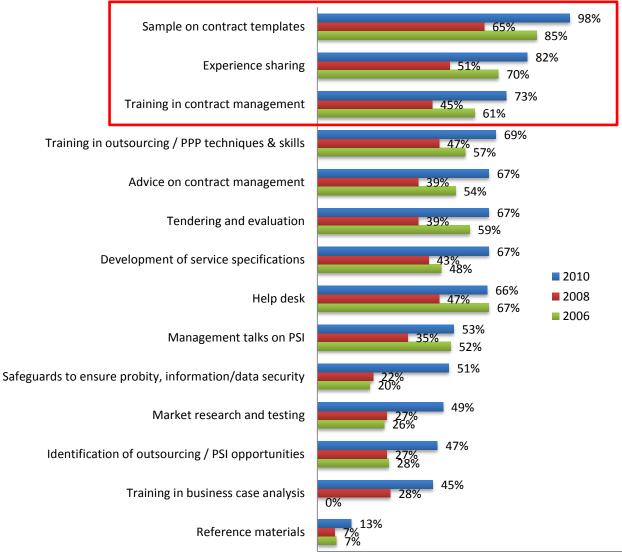
Increase in demand for outsourcing support services

There is a significant increase in the demand for outsourcing support services. As compared to the 2008 survey, there is increase in all types of supporting services

required by departments.

- The top support services required are:
 - Sample on contract templates (133%);
 - Experience sharing $(\uparrow 31\%)$; and
 - Training in contract management (个28%).





% of departments responding (can select multiple) (No. of respondents: 56 (2010); 74 (2008); 54 (2006))





Survey of Outsourcing Contractors

Contractors' Views

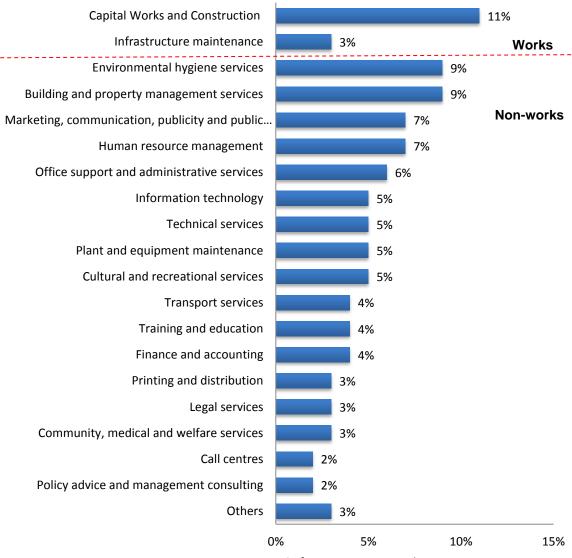




Responses from contractors

- The number of completed questionnaires was 142 (2008: 129) and overall response rate was 40% (2008: 45%).
- About 86% (2008: 82%) of responses relate to non-works service categories and about 14% (2008: 18%) to works service categories.

Distribution of contractors' responses by service category



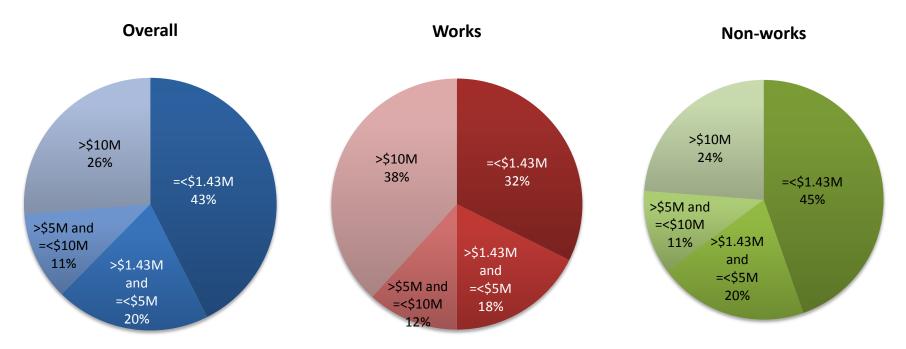
% of contractors responding (No. of respondents : 142 (2010))





7% drop in the number of contractors getting contracts above \$1.43M

- Overall, 57% of contractors had contracts valued over \$1.43 million, compared with 64% in 2008 (value above \$1.3 million).
- For works contracts, 68% of contractors had contracts valued over \$1.43 million, down from 87% in 2008 (value above \$1.3 million).
- For non-works contracts, 55% of contractors had contracts valued over \$1.43 million, whereas it was 60% in 2008 (value above \$1.3 million).



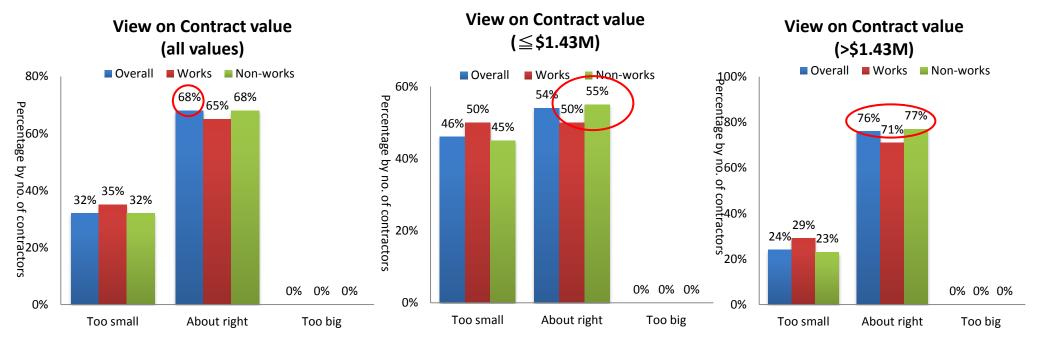






68% of contractors reflected that the contract values are about right

- Overall, 68% (2008: 67%) of contractors considered that the contract values awarded were about right. None of them considered the contract values were too big.
- For contracts with value at or below \$1.43 million, 50% of the responded works contractors considered the contract values as appropriate, compared with 100% in 2008. (Noted that the no. of responses was only 3 in 2008 but 10 in 2010). 55% (2008: 53%) of the responded non-works contractors considered the contract values were about right.
- For contracts with value more than \$1.43 million, 71% (2008: 75%) of works and 77% (2008: 73%) of non-works contractors considered the contract values were about right.





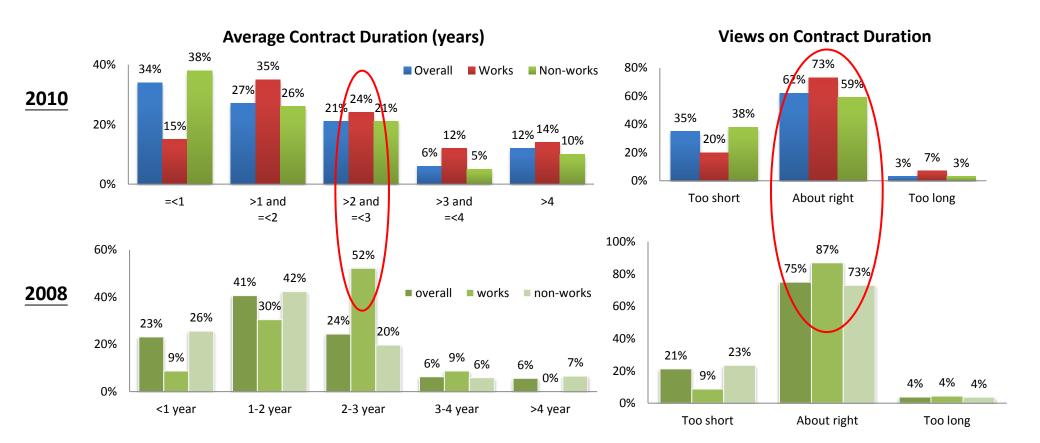




Most contractors are satisfied with the contract duration

50% (2008: 39%) of works contracts and 64% (2008: 68%) of non-works contracts have contract period less than or equal to 2 years.

- There is a big drop in work contracts with contract period between 2 3 years from 52% in 2008 to 24% in 2010.
- There is a 14% drop in contractors' view that the duration for both works (73% down from 87% in 2008) and non-works contracts (59% down from 73% in 2008) is about right.





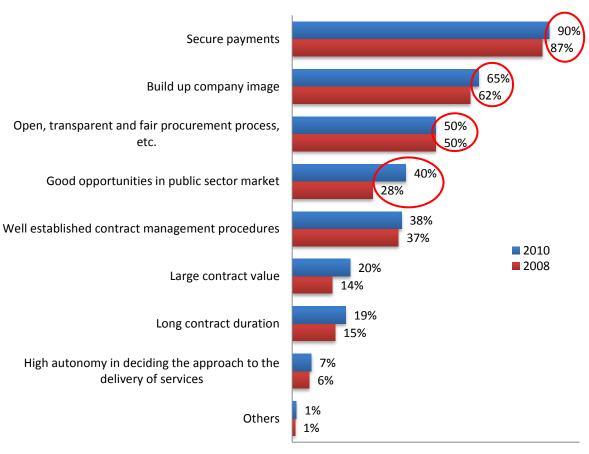




Secure payment is the top attraction for Government contracts

Attractiveness of Government Contracts

- Top three attractions of Government contracts are -
 - Secure payments (90%, 个3%);
 - Build up company image (65%, 个3%); and
 - Open, transparent and fair procurement process (50%, same).
- A significant increase of 12% over 2008 is observed on "Good opportunities in public sector market"



0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

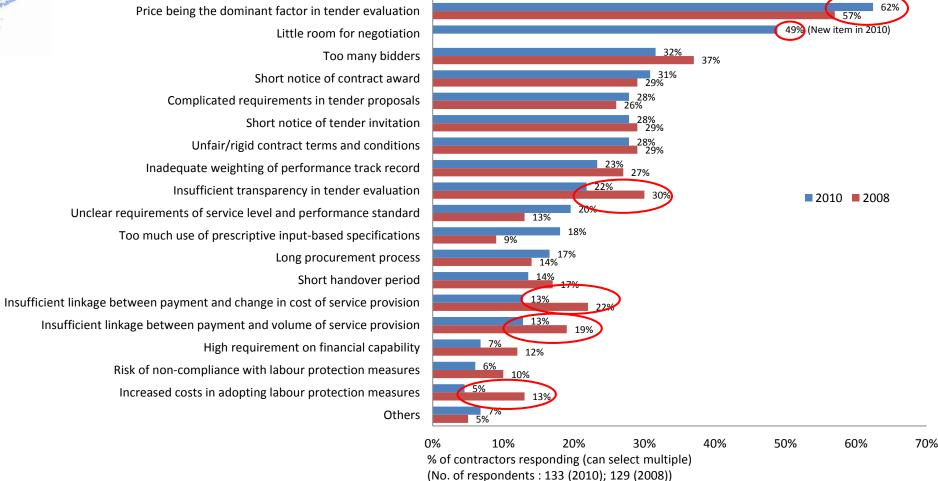
% of contractors responding (can select multiple) (No. of respondents: 134 (2010); 129 (2008))







Contractors' major concerns in bidding are price being the dominant factor and little room for negotiation



- 62% of contractors expressed the major problem to be price being the dominant factor in tender evaluation (个5%).
- About half (49%) of the contractors expressed there was little room for negotiation.
- There is a big drop in contractors' concerns in the following: "insufficient transparency in tender evaluation" (\downarrow 8%), insufficient linkage between payment and change in cost (\downarrow 9%), insufficient linkage between payment and workload (\downarrow 6%) and increased cost in adopting labour protection measures (\downarrow 8%).



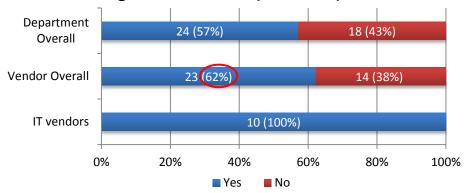




Most contractors welcome higher technical weighting and assessment on past performance for IT tenders

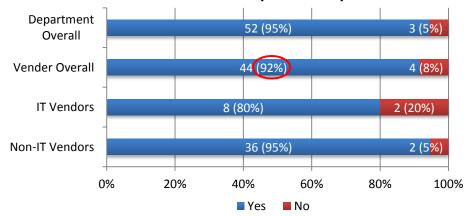
- 62% of respondents agreed that IT tenders warrant a higher technical weighting greater than 30%.
- 92% of respondents considered that contractors' past performance in delivering government services should be taken into account in tender evaluation.

IT tenders warrant a higher technical weighting greater than 30% (New item)



Percentage by number of respondents

Need to consider contractors' past performance in delivering government services in tender evaluation (New item)



Percentage by number of respondents

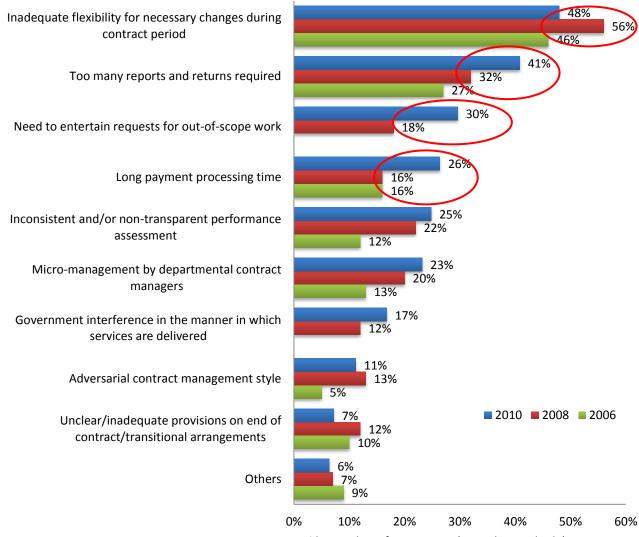




Contractors are increasingly concerned about out-of-scope work, too many reports and long payment processing time

Difficulties in Delivering Services

- Inadequate flexibility for necessary changes during contract period remains top concern although there is a drop of 8%;
- In addition, there is:
 - 9% increase in contractors' concerns about too many reports and returns;
 - 12% increase in concerns about entertaining out-of-scope work; and
 - 10% increase in long payment processing time.



% by number of contractors (can select multiple) (No. of respondents : 129 (2010) ; 125 (2008), 127 (2006))



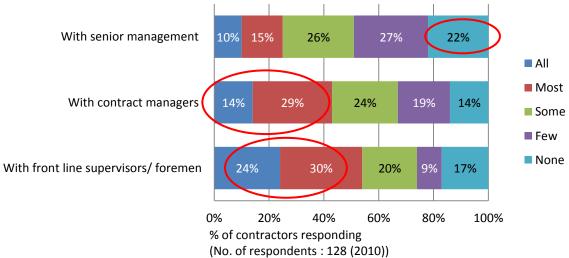




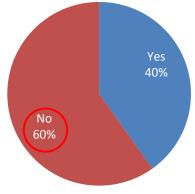
Contractors have more opportunities to meet with senior management

Percentage of contractors of having regular meetings with department's representatives

- 54% (2008: 51%) of contractors met front-line supervisors for all or most contract services, whilst 43% (2008: 42%) of contractors met contract managers.
- 22% of contractors reported that had meetings with they no departments' senior management, down from 42% in 2008.
- 60% (2008: 56%) of contractors had no access to their performance appraisal reports.



Percentage of contractors having access to performance appraisal reports



(No. of respondents: 127 (2010))



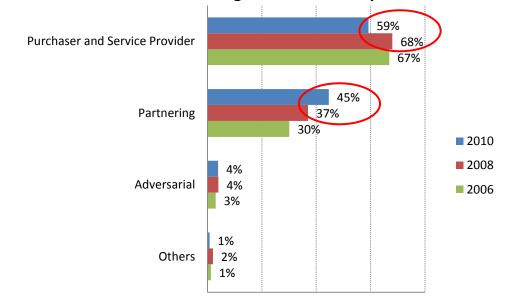
Working relation with departments





Relationship between Government and contractors : more as partner, less as purchaser and service provider

- 45% of contractor described their relationship with Government as a "Partner", an 8% increase from 37% in 2008. "Purchaser and Service Provider" relationship was 59%, indicating a 9% decrease from 68% in 2008.
- The majority of contractors (89%) had an "excellent" or "good" satisfaction level in working with the Government, a 7% increase from 82% in 2008.



(No. of respondents: 130 (2010); 129 (2008); 164 (2006))

60%

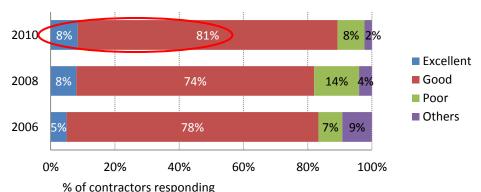
80%

40%

Satisfaction level of contractors

20%

% of contractors responding



(No. of respondents : 131 (2010); 129 (2008); 162 (2006))



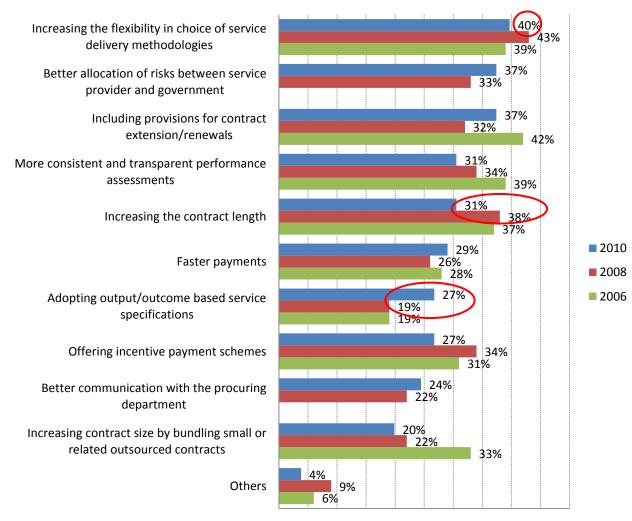




Contractors want more flexibility in delivering their services

- Contractors continue to rank being given more flexibility in service delivery methodologies as their top priority.
- As compared to the 2008 Survey, there is an 8% increase in the number of contractors indicating that Government should adopt output/outcome based service specification. On the other hand, there is an 7% drop in the number of contractors considering that the contract length should be increased. This echoes the earlier findings that contractors in general are satisfied with the length of the contract period.

Improvement opportunities identified by contractors



0% 5% 10% 15% 20% 25% 30% 35% 40% 45% 50% % of contractors responding (can select multiple)

(No. of respondents: 131 (2010), 129 (2008), 113 (2006))





Appendices

List of Appendices

Appendix 1 – Questionnaire to Government departments

Appendix 2 – Questionnaire to contractors providing outsourcing services

Appendix 3 – Breakdown of contracts by service categories

Appendix 4 – Breakdown of contracts by departments

Appendix 5 – Explanation on different types of tendering procedures

Appendix 6 – List of abbreviation of departments



2010 OUTSOURCING SURVEY

Part II - Outsourcing Questionnaire for Departments/Bureaux

GUIDANCE NOTES FOR PART II

A. Purpose of the survey

The purpose of this survey is to understand the nature and the extent of outsourcing within the Hong Kong SAR Government. The information collected will be used to update the service-wide database on outsourcing. It will also help us design the support services that best meet the requirements of departments (we use this term to cover all bureaux, departments, agencies, etc). This is a biennial survey and the last one was conducted in July 2008.

B. Scope of the survey

For the purpose of this survey, an outsourcing activity refers to any contractual arrangement whereby a department **pays a service provider to deliver specified service outputs** with a contractual value exceeding **\$0.15M**. One-off service contracts should also be included.

Apart from the private sector, services procured from the trading fund departments, (e.g. EMSTF, OFTA, etc.), consultants, tertiary and research institutions are considered as outsourcing services and are included in the scope of this survey.

This survey DOES NOT cover the following contracts-

- (1) Contracts for procurement of goods, leasing or rental of accommodation and telecommunication lines, and employment contracts for individual staff (Note).
- (2) Revenue contracts where the contractor shares revenues with/pays charges to government departments.

Note:

- (i) Employment contract which department pays salary direct to individual staff should be excluded.
- (ii) Contracts which the manpower agent employs the staff direct for provision of service to a department should be included, e.g. T contracts of OGCIO for provision of IT staff should be included.
- (iii) For (ii) above, the service category (see (C) below) should be based on the nature of services being provided by the staff, e.g. the services category for provision of IT staff through T contracts should be "Information Technology".

C. Description of service category

Service category	Examples
1. Building and property	Cleansing of office, building, school
management services	Building maintenance services
	Security guarding services
	Leasing agency services
	Property management
2. Call centres	Provision of telephone/computer-based centres for managing interface
	with customers
3. Capital works and construction	Construction of public housing
	Building of infrastructure (e.g. road construction)
	Feasibility study/ technical research for construction works
4. Community, medical and	◆ Home help/care
welfare services	◆ Medical services
	Hospital services
	Elderly care services
	 Laundry services for care/attention homes

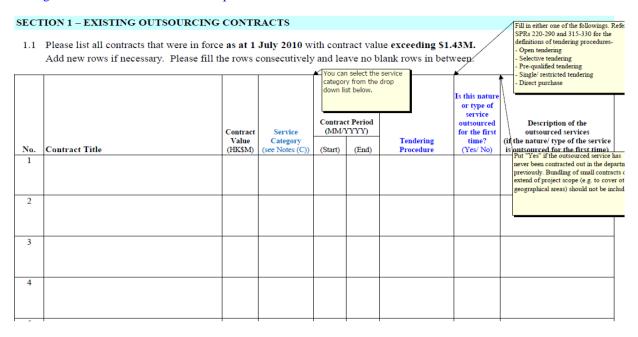
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5 Einanga and aggounting	Advise on finance accounting on investment
5. Finance and accounting	Advice on finance, accounting or investmentBill payments
	Maintenance of accounting records
	Namenance of accounting records Preparation of financial statements
6. Human resource management	Preparation of financial statements Recruitment of staff
o. Human resource management	Payroll processing
	• Staff counselling service
7. Information technology	Management, operation, support and maintenance of information
7. Information teenhology	technology infrastructure
	Applications development and maintenance
8. Infrastructure maintenance	Road maintenance
	Road painting
	◆ Slope maintenance
9. Legal services	Legal advice, briefing out cases
2	Preparation of legal documents
	◆ Legal aid
10. Marketing, communication,	Public relations services
publicity and public relations	Publicity, media campaigns (e.g. public awareness)
	Editorial services
	Market research
	Opinion survey
11. Office support and	Data entry, collection and analysis services
administrative services	Secretarial and clerical support
	Despatch and delivery services
	Recording and transcription services
	Translation and interpretation services
12. Plant and equipment	Maintenance of motor vehicles, vessels etc
maintenance	Maintenance of office automation equipment
	Maintenance of electrical and mechanical equipment
13. Policy advice and management	• Advice on policy/ programme development, organisational improvements
consulting	General management consultancy
14. Printing and distribution	Printing of stationery
	Printing and design of publications (reports, examination papers, etc)
	Photo finishing services, photographic services
15. Technical services	 Logistic support and storage service Scientific research
13. Technical services	Laboratory services
	Laboratory services Mapping and surveying
	Aerial photography
	Property valuations
	• Assessment of compensation for land resumption
16. Training and education	Staff training and development
10. Training and education	Provision of educational services/ research
17. Transport services	Management of government tunnels
Transport services	Vehicle examination
	Provision/ maintenance/ management of transport fleet including land and
	marine
	Transport of plant and equipment / removal expenses
18. Cultural and recreational	Management of community venues, recreational facilities, club houses
services	Organisation and delivery of cultural events
	Horticultural and landscape maintenance services
19. Environmental hygiene	Waste collection/ disposal and waste management
services	Management of public bathrooms/ toilets
	Management of public markets/ cooked food centres
	• Street, gully cleansing
	Pest control

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D. Other guidelines

Guidelines are provided for items that may require further explanation. These items are marked in blue with a led indicator on the upper-right corner of the cell (as illustrated in this cell). You can place the cursor over the cell to reveal the guideline. Please see the screen capture below.



The majority rule applies if it is required to generalise answers provided by different sections.

E. Submission

Please send the completed questionnaire via Lotus Notes to the following email address by 26 August 2010 -

KK HO/EU/HKSARG

Nil return is required.

F. Enquiry

For any questions, please contact Mr KK HO at 2810 3485 or Mr. SK LEUNG at 2810 3482

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SECTION 1 – EXISTING OUTSOURCING CONTRACTS

1.1 Please list all contracts that were in force as at 1 July 2010 with contract value exceeding \$1.43M. Add new rows if necessary. Please fill the rows consecutively and leave no blank rows in between.

		Contract Value (HK\$M)	Service Category (see Notes (C))	YY (e.g. Ja	Contract Period (MMM- YYYY) (e.g. Jan-2010)		Is this nature or type of service outsourced for the first time?	Description of the outsourced services (if the nature/ type of the service
No. 1	Contract Title		(see Notes (C))	(Start)	(End)	Procedure	(Yes/ No)	is outsourced for the first time)
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								

Existing Contracts Page 4 of 14

SECTION 1 – EXISTING OUTSOURCING CONTRACTS (CONT'D)

1.2 For individual contracts which were in force as at **1 July 2010** with contract value **exceeding \$0.15M but not more than \$1.43M**, please provide the **aggregate information by service category**:

		Number of Contracts	Total Contract Value	Tendering
Servi	ce Category (see Notes (C))	(No.)	(HK\$M)	Procedure
1.	Building and property management services			
2.	Call centres			
3.	Capital works and construction			
4.	Community, medical and welfare services			
5.	Finance and accounting			
6.	Human resource management			
7.	Information technology			
8.	Infrastructure maintenance			
9.	Legal services			
10.	Marketing, communication, publicity and public relations			
11.	Office support and administrative services			
12.	Plant and equipment maintenance			
13.	Policy advice and management consulting			
14.	Printing and distribution			
15.	Technical services			
16.	Training and education			
17.	Transport services			
18.	Cultural and recreational services			
19.	Environmental hygiene services			
20.	Others			

Existing Contracts Page 5 of 14

SECTION 2 - OUTSOURCING PRACTICE

THIS SECTION APPLIES TO CONTRACTS VALUED OVER \$1.43M ONLY. For each of the following questions please select only **one** answer that most generally applies to outsourcing contracts **valued over \$1.43M**.

rategy and business case	
Do you have a departmental outsourcing strategy or goal?	Yes No
Do you explore outsourcing opportunities extensively, e.g. by conducting market research / testing?	All Most Some Few None
Do you conduct "business case" studies for new projects?	All Most Some Few None
Do you conduct risk assessment and establish appropriate risk allocation arrangements?	All Most Some Few None
Do you estimate the full cost of delivering the service in-house assuming the service is not to be outsourced?	All Most Some Few None
ecifications of services to be provided	
Are the services defined on an output/outcome basis?	All Most Some Few None
Do you use service level agreements?	All Most Some Few None
Do you assess performance using measurable indicators?	All Most Some Few None
(For IT tenders only) Is feasibility study or business process re-engineering (BPR) exercise conducted?	All Most Some Few None
If BPR or feasibility study is NOT conducted for IT projects, what are the	most common reasons :
Do you use a marking scheme?	All Most Some Few None
Do you use the "two-envelope system"?	All Most Some Few None
What is the most commonly used ratio of technical to price score?	Technical: Price: 100%
What is the % of tenders awarded to the lowest price bids?	
Do you think contractors' past performance in delivering government services should be taken into account in tender evaluation?	Yes No
	Yes No
services should be taken into account in tender evaluation?	Yes No Technical: Price: 100%
services should be taken into account in tender evaluation? ms (f) and (g) below are for IT tenders only	
services should be taken into account in tender evaluation? ms (f) and (g) below are for IT tenders only What is the most commonly used ratio of technical to price score? Do you think IT tenders warrant a higher technical weighting greater than	Technical: Price: 1009
	Do you have a departmental outsourcing strategy or goal? Do you explore outsourcing opportunities extensively, e.g. by conducting market research / testing? Do you conduct "business case" studies for new projects? Do you conduct risk assessment and establish appropriate risk allocation arrangements? Do you estimate the full cost of delivering the service in-house assuming the service is not to be outsourced? Decifications of services to be provided Are the services defined on an output/outcome basis? Do you use service level agreements? Do you assess performance using measurable indicators? (For IT tenders only) Is feasibility study or business process re-engineering (BPR) exercise conducted? If BPR or feasibility study is NOT conducted for IT projects, what are the property of the projects of

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2.4 Tendering ProcessWhich of the follow

Wh	ich of the following do you think can speed up the tendering process? (Check a	ll items that apply)
	(a) Standard marking scheme	
	(b) Standard terms and conditions	and book and and
	(c) Simplified procedures for clearance of tender documents by procurement	and legal authorities
	(d) Checklist of common issues raised by procurement authorities(e) Others, please specify	
	(e) Officis, please specify	
45 D :		
2.5 Pric	cing arrangements embodied in the contract	
(a)	Would there be incentive payments for good performance?	All Most Some Few None
(b)	Would there be payment deductions for performance deficiencies?	All Most Some Few None
(c)	Can prices vary with quantitative changes in services?	All Most Some Few None
(d)	Can the annual contract prices be varied in accordance with adjustments in market indices (e.g. Consumer Price Index)?	○ All ○ Most○ Some○ Few○ None
(e)	What is the most commonly used pricing model in your outsourcing contracts	s?
	(i) Fixed price lump sum payment	
	(ii) Variable price payment that links with the output of the contractor	
	$\bigcirc \;\; (iii)\;\; \mbox{Mixed}\;\; (\;\mbox{both fixed price and variable price payment}\;)\;$ - $\;\%$ of the f	ixed price payment :
2.6 Dep	oloyment of resources after outsourcing	
(a)	How are the affected posts being deployed?	
	(i) No affected posts	○ All ○ Most○ Some○ Few○ None
	(ii) Redeployed to conduct contract management	○ All ○ Most○ Some○ Few○ None
	(iii) Redeployed to other areas	○ All ○ Most○ Some○ Few○ None
	(iv) Deleted	○ All ○ Most○ Some○ Few○ None
	(v) Others (please specify)	○ All ○ Most○ Some○ Few○ None
(b)	What has been the staff response(s) to outsourcing of in-house services? (che	ck all items that apply)
	(i) Accept the changes readily	
	(ii) Negotiate with management on future arrangements (e.g. redeployment)	
	(iii) Seek assistance from staff union	
	(iv) Dbject strongly	
	(v) Others (please specify)	

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			<u>A</u>
2.7	Con	tract provisions	
	Do t	he contracts include provisions for the followings -	
	(a)	Liability cap?	All Most Some Few None
	(b)	Break clause?	All Most Some Few None
	(c)	Extension of contract?	All Most Some Few None
	(d)	Method for performance monitoring?	All Most Some Few None
	(e)	Mechanism for performance review?	
	(f)	Enforcement against service levels?	All Most Some Few None
	(1)		All Most Some Few None
	(g)	Method for negotiating variations?	All Most Some Few None
	(h)	Incentive scheme?	All Most Some Few None
	(i)	Provision of non-core services?	All Most Some Few None
	(j)	Sharing efficiency savings or revenue with government?	All Most Some Few None
	(k)	Audit requirements?	All Most Some Few None
	(l)	Access rights (e.g. facilities and accounts) for the government?	All Most Some Few None
	(m)	Demerit Point System?	All Most Some Few None
	(n)	Standard Employment Contract?	All Most Some Few None
	(o)	Ownership of intellectual property?	
	(0)	o melonip or melection property.	All Most Some Few None
2.8	Teri	nination arrangement	
	Do t	he contracts include provisions for the followings -	
	(a)	Exit provisions (for either party)?	All Most Some Few None
	(b)	Roll-over of contract?	All Most Some Few None
	(c)	Transfer of assets / skills?	All Most Some Few None
2.9	Con	tract management arrangements	
	(a)	What is the estimated cost of your contract management and monitoring (as a % of the annual contract value)?	
	(b)	What types of performance monitoring mechanisms are in use? (check all ite	ms that apply)
		Performance reporting by contractors	
		Performance reporting by the procuring departments	
		Performance review meetings between senior management of both parties	
		Open book accounts	
		On-site inspection / supervision	

c) Any arrangement for rectifying non-performance of contractors?

Yes

No

End user satisfaction surveyComplaints against the contractors

Others (please specify)

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(d)	How	do you handle disputes with the service providers?	
	(i)	Issue default notices, withhold incentives, etc. as per the contract terms and conditions	○ All ○ Most○ Some○ Few○ None
	(ii)	Solve the problems in collaboration with service provider	All Most Some Few None
	(iii)	Resolve through mediation, conciliation or arbitration	○ All ○ Most○ Some○ Few○ None
	(iv)	Take legal action	○ All ○ Most○ Some○ Few○ None
	(v)	Terminate the contract	○ All ○ Most○ Some○ Few○ None
	(vi)	Others (please specify)	○ All ○ Most ○ Some ○ Few ○ None
(-)	D:		
(e)		ng the period from 1 July 2009 to 30 June 2010, how many outsourcing inated before contract expiry because of unsatisfactory performance of	
(f)		at skills / capabilities required to manage outsourced services are lackin ck all items that apply)	g in your department?
	_		sts skills for business analysis
	=		ation skills
	\equiv		anding of contract terms
		Stakeholder management skills	
		Others (please specify)	
(g)		at are the major issues experienced when managing the outsourced controls all items that apply)	racts?
	(CHe		a nonformance against against levels
			g performance against service levels
			tion management
			ng changes to service requirement
		_	ty of contract management staff
	Ш	Others (please specify)	
(h)	Are	contract managers provided with formal contract management training	Yes No
(i)		ou have conducted contract management training course(s) (excluding the ck all items that apply)	nose organised by EU and CSTDI), what topics are covered?
		Have not organised such course before Tend	er selection and evaluation
			act enforcement
		Managing contractor relationships	
		Others (please specify)	
	ب	V 117111/	

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2.10 Post-implementation reviews Do you conduct post-implementation reviews (PIR), particularly on ○ All ○ Most ○ Some ○ Few ○ None outsourcing effectiveness? If you have conducted PIRs, when would you mostly start the exercise? months after the start of the current contract before the end of the current contract after the expiry of the current contract Others (Please specify): (c) If you have conducted such review, what areas were covered by the review(s)? (check all items that apply) Achievement of outsourcing objectives Commercial arrangements (e.g. contract length, pricing mechanism) Views of end users Tender selection and evaluation Cost-effectiveness Staffing for contract management Service scope and requirements Opportunity for further outsourcing Others (please specify) 2.11 Contract expiry What would your department do when the contract is approaching expiry? (check all items that apply) Re-use the old contract Re-think the scope Re-assess the business case Identify learning points and improvements based on current contract and apply to new contract where possible Others (please specify) When will your department start to plan for the contract expiry? (b)

months before the contract expiry.

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2.12 Others

(a)	on your experience, what are the main concerns when considering / embarking on outsourcing activities? k all items that apply)
	Difficulties in defining and agreeing the objectives, scope and approach with senior management
	Difficulties in defining the contract requirements/service level agreements, deliverables & performance measures
	Lack of service providers in the market
	Amount of preparation work required for the outsourcing exercise (e.g. tender preparation & evaluation, contract management)
	Staffing issues
	Difficulties in ensuring quality of work
	Difficulties in getting senior management's suport/commitment in the outsourcing exercise
	Procedures and processes involved in procurement (e.g. seeking tender board approval & contract terms clearance)
	Lack of expertise and/or guidelines on outsourcing
	Constraints in settlement of payment (e.g. payment by the end of financial year; reimbursement procedures)
	Redeployment of affected staff and posts
	Difficulties in managing malpractice of contractors (e.g. exploitation of non-skilled workers)
	Others (please specify)
(b)	I on experience gained, what changes will your department make next time to improve new outsourcing gements? (check all items that apply)
	Better define the contract requirements/service level requirements, deliverables & performance measures
	Conduct market research on service providers and costs
	Secure senior management's suport/commitment in the outsourcing exercise
	Allocate sufficient time & staff resources for the preparatory work as well as participating in outsourced projects (e.g. acceptance testing)
	Develop a realistic and planned tendering process
	Carefully consider the objectives of outsourcing
	Improve communications within the organisation and between user/service provider
	Make sure the right people are involved as early as possible (e.g. end users)
	Set up a dedicated management team to oversee the tender exercise and manage the contract
	Undertake due diligence check on service providers/seek independent advice or advice of departments with similar experience
	Seek external support and advice on procuring/managing the outsourced activities
	Provide prior training to staff to be redeployed to contract management and monitoring
	Others (please specify)

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SECTION 3 - OUTSOURCING EFFECTIVENESS

Please answer the following questions for outsourcing contracts with individual contract value above \$0.15M.

3.1 Why do you outsource services and to what extent are these expectations met under the existing outsourcing arrangements? (Please select up to **FIVE** items from the list below and rank them in order of importance [1,2,3,...] with "1" being most important.)

	Reasons for Outsourcing		Fulfilment			
		Ranking of Reasons	Fully met	Partially met	Not met	Not applicable
			,	ere you have ase check on		
(a)	Access to information		0	0	0	0
(b)	Access to technology		0	0	0	0
(c)	Access to skills		0	0	0	0
(d)	Achieve defined service levels		0	0	0	0
(e)	Allow the department to focus on core services		0	0	0	0
(f)	Change fixed costs to variable costs		0	0	0	0
(g)	Reduce costs		0	0	0	0
(h)	Make up for staff shortage / Meet establishment ceiling		0	0	0	0
(i)	Facilitate other organisational changes		0	0	0	0
(j)	Imposed by policy changes		0	0	0	0
(k)	Increase the flexibility in service delivery		0	0	0	0
(1)	Improve service quality (e.g. transform operations and drive improvements in efficiency, productivity and reliability)		0	0	0	0
(m)	Improve service output		0	0	0	0
(n)	Legacy system (IT) necessity		0	0	0	0
(o)	Risk diversification		0	0	0	0
(p)	Unavailability of required services in-house		0	0	0	0
	Others (Please specify)					
(q)			0	0	0	0
(r)			0	0	\circ	0

3.2	Whe	en compared with the original contract value, are the contract payments within budge	t?					
	(a)	Works contracts	0	All	Most (Some	Few	None
	(b)	IT contracts	0	All	Most (Some	Few	None
	(c)	Other service contracts (please specify)	\bigcirc	All	Most()	Some	Few○	None
3.3	(For	works & IT projects only) When compared with the original schedule stated in the c	ontrac	t docu	ments,			
	(a)	Are the projects completed on time?	0	All	Most (Some	Few	Non
	(b)	For projects that are NOTcompleted on time, what is the average duration of delay?				months		
	(c)	What are the most common causes of project delay?		<u></u>				
3.4		those existing contracts reported under Question 1.1 and 1.2 above, what cost saving leved as a % of the expenditure under in-house provision?	s are					
	1	Building and property management services		9	6 of cost	saving	7	
	2	Call centres					\dashv	
	3	Capital works and construction					-	
	4	Community, medical and welfare services					-	
	5	Finance and accounting					-	
	6	Human resource management					-	
	7	Information technology					-	
	8	Infrastructure maintenance					\dashv	
	9	Legal services					\dashv	
	10	Marketing, communication, publicity and public relations					-	
	11	Office support and administrative services					-	
	12	Plant and equipment maintenance					-	
	13	Policy advice and management consulting					1	
	14	Printing and distribution					1	
	15	Technical services						
	16	Training and education						
	17	Transport services					1	
	18	Cultural and recreational services						
	19	Environmental hygiene services					1	
	20	Others						
3.5	Do t	the cost savings meet the original expectations? If not, what are the reasons?					-	
3.6	Are	there any constraints that prevent your department from achieving better value for m	oney l	y outs	ourcing	services:	· 	

SECTION 4 - EXTERNAL SUPPORT

Consultancy		
Identification of outsour		Tendering and evaluation
Market research and tesDevelopment of service	-	Advice on contract management Safeguards to ensure probity, information/data sec
Professional advice/sample docu		Suregulards to cristic probley, information, data see
Help desk		
Sample on contract tem	plates	
Reference materials (ple	ease specify)	
Training		
Management talks on PS		Training in contract management
Training in business case Training in outsourcing /		Experience sharing
Others (please specify)	TTT COMMIQUES & SIGNS	
<u> </u>		
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the	Efficiency Unit support for	your department in PSI initiatives?
Any suggestions to improve the TION 5 - PARTICULARS		
TION 5 - PARTICULARS		
TION 5 - PARTICULARS Name of Bureaux/Department		
TION 5 - PARTICULARS Name of Bureaux/Department Name of Contact Person		
TION 5 - PARTICULARS Name of Bureaux/Department Name of Contact Person Post Tel. No.		
TION 5 - PARTICULARS Name of Bureaux/Department Name of Contact Person Post Tel. No. Fax. No.		
TION 5 - PARTICULARS Name of Bureaux/Department Name of Contact Person Post Tel. No.		

 $\sim END \sim$ Thank you for taking the time to complete this questionnaire

Please SAVE this file and send it to KK HO at KK HO/EU/HKSARG through Lotus Notes.



Survey on Outsourcing of Government Activities in 2010

GUIDANCE NOTES

A. Purpose of the Survey

The purpose of this survey is to collect views from private sector service providers on government outsourcing policies and practices. It will help us identify where improvements to procedures, practices, training, etc. may be needed. To collect the views of government departments, a separate survey of all government departments is also being conducted.

B. Approach of the Survey

Respondents' views will NOT be individually identified or referred to third parties. All information provided in this exercise will be treated in confidence and will NOT be considered in any future government tender exercise.

C. Scope of the Survey

For the purpose of this survey, an outsourcing activity refers to any contractual arrangement where a government department pays a service provider to deliver specified service outputs with a contract value exceeding \$ 0.15M. One-off service contracts are also included.

This survey DOES NOT cover the following contracts-

- (1) Contracts for procurement of goods, leasing or rental of accommodation and telecommunication lines, and employment contracts for individual staff.
- (2) Revenue contracts where the contractor shares revenues with/pays charges to government departments.

D. Submission method

Please fax the completed questionnaire to **Mr. KK HO at 2123 1070** by **24 September 2010**. Alternatively, you may email the softcopy of the completed questionnaire to Mr. HO at **kkho@eu.gov.hk**.

E. Enquiry

For any questions, please contact Mr. KK HO at 2810 3485 or Mr. SK Leung at 2810 3482.

Appendix - Description of service category This appendix describes the service categories used in the questionnaire.

Service category	Examples	
1. Building and property ma	•	
services	Building maintenance services	
	Security guarding services	
	• Leasing agency services	
	Property management	
2. Call centres	Provision of telephone/computer-based centres for mar	naging
	interface with customers	88
3. Capital works and constr		
The state of the s	Building of infrastructure (e.g. road construction)	
	• Feasibility study/technical research for construction wo	orks
4. Community, medical and	·	
services	Medical services	
	Hospital services	
	Elderly care services	
	 Laundry services for care/attention homes 	
5. Finance and accounting	Advice on finance, accounting or investment	
	Bill payments	
	Maintenance of accounting records	
	• Preparation of financial statements	
6. Human resource manage:		
	Payroll processing	
	Staff counselling service	
7. Information technology	Management, operation, support and maintenance of	
	information technology infrastructure	
	Applications development and maintenance	
8. Infrastructure maintenance		
	Road painting	
	Slope maintenance	
9. Legal services	Legal advice, briefing out cases	
	Preparation of legal documents	
	Legal aid	
10. Marketing, communication	n, publicity • Public relations services	
and public relations	• Publicity, media campaigns (e.g. public awareness)	
	Editorial services	
	Market research	
	Opinion survey	
11. Office support and admir	strative • Data entry, collection and analysis services	
services	Secretarial and clerical support	
	Despatch and delivery services	
	 Recording and transcription services 	
	Translation and interpretation services	
12. Plant and equipment mai		
	Maintenance of office automation equipment	
	Maintenance of electrical and mechanical equipment	
13. Policy advice and manag	ment • Advice on policy/programme development, organisation	nal
consulting	improvements	
	General management consultancy	

14. Printing and distribution	 Printing of stationery Printing and design of publications (reports, examination papers, etc) Photo finishing services, photographic services Logistic support and storage service
15. Technical services	 Scientific research Laboratory services Mapping and surveying Aerial photography Property valuations Assessment of compensation for land resumption
16. Training and education	 Staff training and development Provision of educational services/research
17. Transport services	 Management of government tunnels Vehicle examination Provision/ maintenance/management of transport fleet including land and marine
18. Cultural and recreational services	 Management of community venues, recreational facilities, club houses Organisation and delivery of cultural events Horticultural and landscape maintenance services
19. Environmental hygiene services	 Waste collection/ disposal and waste management Management of public bathrooms/toilets Management of public markets/cooked food centres Street, gully cleansing Pest control
20. Others	For services not covered above, please provide details.

Survey on Outsourcing of Government Activities in 2010

SECTION 1 - COMPANY PROFILE

1.1 What	kinds of outsourcing services is your company providing? (Check all items that apply)
	Building and property management services Capital works and construction Community, medical and welfare services Ginance and accounting Ituman resource management Information technology Infrastructure maintenance Itegal services Itegal services Itematical services Itematical and equipment maintenance Itematical services Item
1.2 For th	ne outsourcing services provided, how many years of experience does your company have?
☐ L ☐ 2 ☐ 5 ☐ 1	ess than 2 years to 5 years to 10 years 0 to 20 years More than 20 years
	ne outsourcing services provided, how many years of experience has your company been ng with government departments?
2 5 1	tess than 2 years to 5 years to 10 years 0 to 20 years More than 20 years
1.4 How	many staff does your company employ?
□ в □ м	0 or less Between 51 and 100 More than 100 but less than 500 00 or more

SECTION 2 - VIEWS ON GOVERNMENT OUTSOURCING PRACTICES (EXCLUDING CONTRACTS WITH QUASI GOVERNMENT ORGANISATIONS) (Note)

2.1 Information on outsourced services delivered

(a) What are the **average** contract values of most of the outsourced contracts awarded to your company by the Hong Kong government? Are the government outsourcing contracts awarded to your company attractive in terms of contract value? (Type "**Y**" for all items that apply)

	Average	Contract V	\$ million	View	View on Contract Value				
	=<1.43	>1.43 and =<5	>5 and =<10	>10	Too small	About right	Too big		
Building and property management services									
Call centres									
Capital works and construction									
Community, medical and welfare services									
Finance and accounting									
Human resource management									
Information technology						Ī			
Infrastructure maintenance									
Legal services									
Marketing, communication, publicity and public relations									
Office support and administrative services									
Plant and equipment maintenance									
Policy advice and management consulting									
Printing and distribution									
Technical services									
Training and education									
Transport services									
Cultural and recreational services									
Environmental hygiene services									
Others (Please specify)		•				•	•		

<u>Note</u>

Examples of quasi government organisations include Hospital Authority, Airport Authority, Hong Kong Monetary Authority, etc.

government? Are the government outsourcing contracts awarded to your company attractive in terms of duration? (Type "Y" for all items that apply) Contract Duration in Number of Years View on Contract Duration >2 and >1 and >3 and Too About Too =<1 >4 =<2 =<3 =<4 short right long Building and property management services Call centres Capital works and construction Community, medical and welfare services Finance and accounting Human resource management Information technology Infrastructure maintenance Legal services Marketing, communication, publicity and public relations Office support and administrative services Plant and equipment maintenance Policy advice and management consulting Printing and distribution Technical services Training and education Transport services Cultural and recreational services Environmental hygiene services Others (Please specify) 2.2 Views on tendering process (a) What are the major attractions of government contracts? (Check all items that apply) Open, transparent and fair procurement process, etc. Secure payments ☐ Large contract value Long contract duration Build up company image Good opportunities in public sector market High autonomy in deciding the approach to the delivery of services Well established contract management procedures Others (Please specify)

(b) What are the contract durations of most of your awarded outsourced contracts by the Hong Kong

(b)	What that a	are the major problems or difficulties in bidding for go pply)	overnment outsourced contracts? (Check all items
		Short notice of tender invitation	
		Too many bidders	
		Price being the dominant factor in tender evaluation	
		Little room for negotiation	
		Inadequate weighting of performance track record	
		Insufficient transparency in tender evaluation	
		Unclear requirements of service level and performance sta	andard
		Too much use of prescriptive input-based specifications	
		Long procurement process	
		Short notice of contract award	
		Short handover period	
		Risk of non-compliance with labour protection measures $\!\!\!\!^\star$	
		Increased costs in adopting labour protection measures*	
		Unfair/rigid contract terms and conditions	
		High requirement on financial capability	
		Complicated requirements in tender proposals	
		Insufficient linkage between payment and change in cost of	of service provision
		Insufficient linkage between payment and volume of service	ee provision
		Others (Please specify)	
	*	For contracts that rely heavily on deployment of non-skilled work only. Under the current system, a contractor will be awarded a dobligations in respect of committed wages, daily maximum work Employment Contracts, etc. The contractor's tender offer for fut existing contracts will be affected by the number of demerit points.	emerit point if he breached the contractual ing hours, signing of Standard ure contracts and the service duration of
(c)	View	s on tender evaluation (For IT tenders only)	
	(i)	Do you think contractors' past performance in delivering government services should be taken into account in tender evaluation?	Yes No
	(ii)	Do you think IT tenders warrant a higher technical weighting greater than 30%?	Yes No
		If yes, please elaborate on the situations or system features or oth technical weighting:	er reasons that warrant a higher

2.3 Views on contract management and monitoring

(a)	What	are the major issues in delivering govern	ment outsourced services? ("✓" all items that apply)										
		Inadequate flexibility for necessary changes	during contract period										
		Unclear/inadequate provisions on end of co	ntract/transitional arrangements										
		Need to entertain requests for out-of-scope	work										
		Long payment processing time											
		☐ Inconsistent and/or non-transparent performance assessment											
	Adversarial contract management styleMicro-management by departmental contract managers												
		☐ Too many reports and returns required											
		Government interference in the manner in w	hich services are delivered										
		Others (Please specify)											
(b)	Do yo	ou have access to your performance appra	isal reports?										
		○ Yes ○ No											
(c)	Do yo		's representatives to resolve issues related to the services being										
	(i)	With senior management	○ All ○ Most ○ Some ○ Few ○ None										
	(ii)	With contract managers	○ All ○ Most ○ Some ○ Few ○ None										
	(iii)	With front line supervisors/ foremen	○ All ○ Most ○ Some ○ Few ○ None										
(d)	How that a	•	hip with government procuring departments? (Check all items										
	(i)	Nature of relationship											
		Purchaser and Service Provider											
		Partnering											
		Adversarial											
		Others (Please specify)											
	(ii)	Satisfaction level											
		Excellent											
		Good											
		Poor											
		Others (Please specify)											

2.4 Views on improvement opportunities

in yo	our op	inion, government outsourcing arrangements could be improved by: (Check all items that apply)
		Offering incentive payment schemes
		Increasing contract size by bundling small or related outsourced contracts
		Increasing the contract length
		Including provisions for contract extension/renewals
		Adopting output/outcome based service specifications
		Increasing the flexibility in choice of service delivery methodologies
		Better allocation of risks between service provider and government
		Better communication with the procuring department
		More consistent and transparent performance assessments
		Faster payments
		Others (Please specify)
2.5 Any	other	comments?

Name of Service Provider (Name of Company) Name of Contact Person Post Tel. No. Fax. No. Email Address

Thank you for taking the time to complete this questionnaire

~ END ~

Breakdown of contracts by service categories

					Con	tract value > 3	\$1.43M	Contract va	lue ≤ \$1.43M									
	Service category	No. of contracts	Total value (HK\$ M)	Annualised expenditure (HK\$ M)	No. of contracts	Total value (HK\$ M)	Annualised expenditure (HK\$ M)	No. of contracts	Total value (HK\$ M)									
Works	Capital works and construction	1,046	120,316	34,134	709	120,017	33,834	337	300									
WOIKS	Infrastructure maintenance	90	8,431	1,946	76	8,422	1,936	14	9									
Non-	Building and property management services	840	18,488	6,515	469	18,243	6,270	371	245									
works	Call centres	9	84	27	1	76	19	8	8									
	Community, medical and welfare services	33	271	177	11	255	160	22	17									
	Finance and accounting	32	272	101	18	266	96	14	6									
	Human resource management	181	273	190	10	155	72	171	118									
	Information technology	753	9,303	2,034	187	8,944	1,675	566	359									
	Legal services	31	121	39	20	112	29	11	9									
	Marketing, communication, publicity and public relations	130	132	100	6	51	18	124	82									
	Office support and administrative services	198	280	167	6	170	57	192	110									
	Plant and equipment maintenance	366 13 86 437	5,488	1,564	180	5,380	1,456	186	107									
	Policy advice and management consulting		86	86	86	86	86	31	31	5	24	24	8	7				
	Printing and distribution											50	40	5	26 866	16	81	24
	Technical services											1,124	561	79		302	358	258
	Training and education	185	425	200	35	338	113	150	86									
	Transport services	98	4,557	1,370	46	4,521	1,334	52	36									
	Cultural and recreational services	Cultural and recreational services 63 693 239		239	40	681	228	23	11									
	Environmental hygiene services			2,282	88	39,212	2,256	53	26									
	Others	379	356	261	7	137	42	372	219									
Total	Works	1,136	128,747	36,079	785	128,438	35,770	351	309									
	Non-works	3,975	81,186	15,897	1213	79,457	14,168	2,762	1,729									
	Overall	5,111	209,933	51,976	1998	207,895	49,938	3,113	2,038									

		Contract value > \$1.43M							Contract value ≤ \$1.43M								
	Ov	erall	All	contracts > 5	\$1.43M		Works conti		No	on-works cor	ntracts	All contracts ≤ \$1.43M Works contracts Non-works contracts					
	No. of	Contract	Contract Annualised			Contract Annualised			Contract Annualised			No. of	Contract	No. of	Contract	No. of	Contract
Department	contracts	value	No. of	Value	expenditure	No. of contracts	Value	expenditure	No. of contracts	Value	expenditure	contracts	Value	contracts	Value	contracts	Value
		(HK\$ M)	contracts	(HK\$ M)	(HK\$ M)		(HK\$ M)	(HK\$ M)		(HK\$ M)	(HK\$ M)		(HK\$ M)		(HK\$ M)		(HK\$ M)
AFCD - Agriculture, Fisheries and Conservation Department	102	281	12	239	56	0	0	0	12	239	56	90	42	8	5	82	38
AMS - Auxiliary Medical Service ARCHSD - Architectural Services Department	2 578	67,799	0 360	0 67,675	20,089	0 331	0 62,436	0	0 29	0 5,238	0	2 218	1 124	0 135	72	2	1 52
BD - Buildings Department	207	270	23	133	96	0	02,430	18,411 0	23	133	1,678 96	184	137	0	0	83 184	137
C&ED - Customs & Excise Department	29	278	5	260	54	0	0	0	5	260	54	24	17	0	0	24	17
C&SD - Census & Statistics Department	36	42	9	24	13	0	0	0	9	24	13	27	19	0	0	27	19
CAD - Civil Aviation Department	35	966	8	948	111	0	0	0	8	948	111	27	18	0	0	27	18
CAS - Civil Aid Service	10	6	0	0	0	0	0	0	0	0	0	10	6	0	0	10	6
CEDB (CITB) - Commerce and Economic Development Bureau (Commerce, Industry and Tourism Branch)	13	7	0	0	0	0	0	0	0	0	0	13	7	0	0	13	7
CEDB (CTB) - Commerce and Economic Development Bureau (Communications and Technology Branch)	3	3	0	0	0	0	0	0	0	0	0	3	3	0	0	3	3
CEDD - Civil Engineering and Development Department	145	5,957	102	5,923	1,729	93	5,829	1,695	9	94	35	43	35	6	6	37	29
CEO - Chief Executive's Office	3	4	1	3	3 0	0	0	0	0	3 0	3	2	4	0	0	2	1 4
CMAB - Constitutional and Mainland Affairs Bureau CPU - Central Policy Unit	6 27	17	0	0	0	0	0	0	0	0	0	6 27	17	0	0	6 27	17
CR - Companies Registry	2	304	2	304	35	0	0	0	2	304	35	0	0	0	0	0	0
CSB - Civil Service Bureau	62	56	6	27	9	0	0	0	6	27	9	56	29	0	0	56	29
CSD - Correctional Services Department	44	40	2	9	4	0	0	0	2	9	4	42	32	0	0	42	32
CSO - Chief Secretary for Administration's Office	14	29	4	23	14	0	0	0	4	23	14	10	6	0	0	10	6
DEVB (PLB) - Development Bureau (Planning and Lands Branch)	7	4	0	0	0	0	0	0	0	0	0	7	4	0	0	7	4
DEVB (WB) - Development Bureau (Works Branch)	1	18	1	18	2	0	0	0	1	18	2	0	0	0	0	0	0
DH - Department of Health	209	189	5	59	20	0	0	0	5	59	20	204	129	0	0	204	129
DOJ - Department of Justice	21	21 072	1	7	1	0	0	0	1	7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	14	0	0	20	14
DSD - Drainage Services Department EDB - Education Bureau	141 184	21,972 348	108 27	21,954 233	5,237 84	97 0	21,610	5,079 0	11 27	344 233	158 84	33 157	19 115	14	9	19 156	10 115
EMSD - Electrical and Mechanical Services Department	119	900	83	233 871	357	0	0	0	83	233 871	357	36	28	0	0	36	28
EPD - Environmental Protection Department	133	40,677	46	40,579	1,395	17	3,665	202	29	36,914	1,192	87	98	3	25	84	74
EU - Chief Secretary for Administration's Office (Efficiency Unit)	5	6	2	6	2	0	0	0	2	6	2	3	1	0	0	3	1
FEHD - Food and Environmental Hygiene Department	190	2,738	113	2,712	1,209	0	0	0	113	2,712	1,209	77	26	0	0	77	26
FHB - Food and Health Bureau	14	8	0	0	0	0	0	0	0	0	0	14	8	0	0	14	8
FSD - Fire Services Department	19	206	9	199	51	0	0	0	9	199	51	10	8	0	0	10	8
FSTB (TSYB)- Financial Services and the Treasury Bureau (Treasury Branch)	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0
GFS - Government Flying Service	22	25	4	15	7	0	0	0	4	15	7	18	10	0	0	18	10
GLD - Government Logistics Department GOVTLAB - Government Laboratory	86 19	186 21	14	161 14	82 5	0	0	0	14 2	161 14	82 5	72 17	25 8	0	0	72 17	25 8
GPA - Government Property Agency	9	1,546	8	1,546	396	0	0	0	8	1,546	396	1/	0	0	0	1/	0
HAB - Home Affairs Bureau	24	385	1	371	53	0	0	0	1	371	53	23	14	0	0	23	14
HAD - Home Affairs Department	262	428	44	230	228	39	130	191	5	100	37	218	197	161	166	57	32
HD - Housing Department	700	25,993	540	25,882	9,909	80	13,575	5,592	460	12,307	4,317	160	111	13	19	147	92
HKO - Hong Kong Observatory	26	58	4	27	5	0	0	0	4	27	5	22	31	0	0	22	31
HKPF - Hong Kong Police Force	186	1,045	18	942	117	0	0	0	18	942	117	168	103	0	0	168	103
HYD - Highways Department	131	15,915	93	15,871	3,700	81	15,674	3,616	12	197	84	38	44	7	5	31	39
ICAC - Independent Commission Against Corruption	20	12	0	0	0	0	0	0	0	0	0	20	12	0	0	20	12
IMMD - Immigration Department	68 17	2,811 2,417	22 1	2,774 2,410	312 88	0	0 2,410	0 88	22 0	2,774 0	312 0	46 16	37 7	0	0	46 16	37 7
INVESTHK - Invest Hong Kong IPD - Intellectual Property Department	6	89	2	86	18	0	0	0	2	86	18	4	3	0	0	4	3
IRD - Inland Revenue Department	21	120	4	108	9	0	0	0	4	108	9	17	12	0	0	17	12
ISD - Information Services Department	65	43	0	0	0	0	0	0	0	0	0	65	43	0	0	65	43
JUD - Judiciary	16	407	10	405	96	0	0	0	10	405	96	6	2	0	0	6	2
LAD - Legal Aid Department	13	46	6	40	7	0	0	0	6	40	7	7	6	0	0	7	6
LANDSD - Lands Department	122	639	19	591	205	12	496	157	7	94	48	103	49	1	1	102	48
LCSD - Leisure & Cultural Services Department	243	2,395	103	2,322	778	0	0	0	103	2,322	778	140	74	0	0	140	74
LD - Labour Department	51	71	5	53	36	0	0	0	5	53	36	46	19	0	0	46	19
LR - Land Registry	19 9	14 9	0	0 4	0 1	0	0	0	0	<u>0</u>	1	19 8	14 6	0	0	19 8	14 6
LWB - Labour and Welfare Bureau MD - Marine Department	104	528	25	480	105	4	18	10	21	462	95	79	48	1	1	78	ь 48
OCI - Office of the Commissioner of Insurance	7	10	25	48U 8	5	0	0	0	21	8	95 5	5	2	0	0	5	2
OFTA - Office of the Telecommunications Authority	10	15	2	11	1	0	0	0	2	11	1	8	4	0	0	8	4
OGCIO - Office of the Government Chief Information Officer	32	2,462	12	2,448	783	0	0	0	12	2,448	783	20	14	0	0	20	14
ORO - Official Receiver's Office	10	27	5	23	10	0	0	0	5	23	10	5	4	0	0	5	4
PLAND - Planning Department	29	73	7	56	20	0	0	0	7	56	20	22	17	0	0	22	17
PO - Hong Kong Post	36	1,307	11	1,290	659	0	0	0	11	1,290	659	25	17	1	0	24	17
REO - Registration and Electoral Office	8	2	0	0	0	0	0	0	0	0	0	8	2	0	0	8	2
RTHK - Radio Television Hong Kong	57 7	66 23	4	47 20	12 8	0	0	0	3	47 20	12 8	53	19 3	0	0	53	19 3
RVD - Rating and Valuation Department SB - Security Bureau	17	66	3	58 58	8 14	0	0	0	4	58	8 14	4 13	8	0	0	4 13	8
SCIOCS - Secretariat. Commissioner on Interception of Communications and Surveillance	1/	0	0	0	0	0	0	0	0	0	0	13	0	0	0	13	0
SFAA - Student Financial Assistant Agency	4	25	3	24	5	0	0	0	3	24	5	1	0	0	0	1	0
SWD - Social Welfare Department	41	463	7	446	174	0	0	0	7	446	174	34	17	0	0	34	17
TD - Transport Department	123	4,226	46	4,173	799	11	641	150	35	3,532	650	77	53	0	0	77	53
THB (Transport) - Transport and Housing Bureau (Transport Branch)	8	4	0	0	0	0	0	0	0	0	0	8	4	0	0	8	4
TID - Trade and Industry Department	39	20	0	0	0	0	0	0	0	0	0	39	20	0	0	39	20
TRY - Treasury	44	579	13	560	118	0	0	0	13	560	118	31	19	0	0	31	19
UGC - Secretariat, University Grants Committee WSD - Water Supplies Department	9 28	2,202	0	0	0	0	1.055	0 580	0	0	0	9	7	0	0	9	7
		7 707	24	2,198	602	19	1,955	580	5	243	23	4	4	0	0	4	4



Explanation on different types of tendering procedures

Tendering procedures	Explanations
Direct Purchase	When purchasing services not exceeding a certain financial limit, departments may obtain a specified number of quotations and accept the lowest offer to specifications.
Open Tendering	 Tender invitations published in the Government Gazette and if necessary, in the local press/Internet/ selected overseas journal for the particular trade/product. All interested contractors/suppliers are free to submit their tenders.
Selective Tendering	 A list of qualified (but not all) contractors/suppliers capable of supplying a particular service in which there is a frequent need to invite tender is drawn up and approved by the Permanent Secretary for Financial Services and the Treasury (Treasury). The list is reviewed regularly, with additions or deletions being dealt with expeditiously.
Single and restricted tendering	 Only be used in circumstances when open competitive tendering would not be an effective means of obtaining the requisite supplies/services. Prior approval of the Permanent Secretary for Financial Services and the Treasury (Treasury) required before initiation.
Pre-qualified tendering	 A list of tenderers financially and technically capable of undertaking a particular project or supplying a particular product is drawn up. The use of pre-qualified tendering and the evaluation criteria for pre-qualifying applications require the prior approval of the Permanent Secretary for Financial Services and the Treasury (Treasury) required before initiation.

Appendix 6



List of abbreviations of departments



AFCD Agriculture, Fisheries and Conservation Department

AMS Auxiliary Medical Service

ARCHSD Architectural Services Department

BD Buildings Department

C&ED Customs & Excise Department
C&SD Census & Statistics Department
CAD Civil Aviation Department

CAS Civil Aid Service

CEDB (CITB) Commerce and Economic Development Bureau (Commerce, Industry and Tourism Branch)
CEDB (CTB) Commerce and Economic Development Bureau (Communications and Technology Branch)

CEDD Civil Engineering and Development Department

CEO Chief Executive's Office

CMAB Constitutional and Mainland Affairs Bureau

CPU Central Policy Unit
CR Companies Registry
CSB Civil Service Bureau

CSD Correctional Services Department

CSO Chief Secretary for Administration's Office
CSTDI Civil Service Training and Development Institute
DEVB (PLB) Development Bureau (Planning and Lands Branch)

DEVB (WB) Development Bureau (Works Branch)

DH Department of Health
DOJ Department of Justice

DSD Drainage Services Department

EDB Education Bureau

EMSD Electrical and Mechanical Services Department

EPD Environmental Protection Department

EU Chief Secretary for Administration's Office (Efficiency Unit)

FEHD Food and Environmental Hygiene Department

FHB Food and Health Bureau FSD Fire Services Department

FSTB Financial Services and the Treasury Bureau

FSTB (TSYB) Financial Services and the Treasury Bureau (Treasury Branch)

GFS Government Flying Service

GLD Government Logistics Department

GOVTLAB Government Laboratory
GPA Government Property Agency

HAB Home Affairs Bureau

Appendix 6



List of abbreviations of departments



HAD Home Affairs Department
HD Housing Department
HKO Hong Kong Observatory
HKPF Hong Kong Police Force
HYD Highways Department

ICAC Independent Commission Against Corruption

IMMD Immigration Department

INVESTHK Invest Hong Kong

IPD Intellectual Property Department
IRD Inland Revenue Department
ISD Information Services Department

JUD Judiciary

LAD Legal Aid Department
LANDSD Lands Department

LCSD Leisure & Cultural Services Department

LD Labour Department LR Land Registry

LWB Labour and Welfare Bureau

MD Marine Department

OCI Office of the Commissioner of Insurance
OFTA Office of the Telecommunications Authority

OGCIO Office of the Government Chief Information Officer

ORO Official Receiver's Office
PLAND Planning Department
PO Hongkong Post

REO Registration and Electoral Office
RTHK Radio Television Hong Kong
RVD Rating and Valuation Department

SB Security Bureau

SCIOCS Secretariat, Commissioner on Interception of Communications and Surveillance

SFAA Student Financial Assistant Agency

SWD Social Welfare Department TD Transport Department

THB (Transport) Transport and Housing Bureau (Transport Branch)

TID Trade and Industry Department

TRY Treasury

UGC Secretariat, University Grants Committee

WSD Water Supplies Department