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 - 'to help set up dependable ICT infrastructure' was more influential than 'to help increase business opportunities' where the overall mean response showed a different result.
 - Also rated (4th highest) eArchive capability more influential than did the group mean. All issues raised had higher than average influence response for the non-building sub-sector.
- Building construction (commercial/industrial) sector:
 - to help gain increased efficiency (improved productivity)' and 'to help improve overall team/company efficiency (productivity)' were most influential benefits/drivers.
 - Other issues, which have a strong influence for the sector, in order of influence are 'to help increase business opportunities', 'to enable electronic banking etc (eCommerce)', and 'to help set up a dependable ICT infrastructure within your company'. This consistent with the grouped mean response.





- to help gain increased efficiency (improved productivity)' and 'to help increase business opportunities' were the most influential benefits/drivers.
- Other issues, which have a strong influence for the residential subsector, in order of influence are 'to enable electronic banking etc (eCommerce)'; to help enable electronic archiving of documentation (eArchive); and 'to help receive intangible rewards (respect, self fulfilment)'.
- This sector rated the increase in business opportunity benefit/driver as more influential than the other sub-sectors.







Non-building construction sector:

- "having limited or no ICT technical support readily available' and 'demanding and inflexible workload' were seen as the greatest barrier influencing the decision to implement or use ICT on projects.
- 'ICT investment restrictions due to budget constraints' was not as highly influential for this sub-sector than for the other two.
- Building construction sector:

- Bulliang construction sector:
 "ICT investment restrictions due to budget constraints' and 'having to use incompatible ICT hardware/software/systems' were the most influential barrier.
 Other issues, which have a strong influence for this sub-sector, in order of influence were 'having limited or no ICT technical support readily available'; 'existing use of traditional/paper based documentation'; and 'the continuous & quick succession of ICT upgrades/advancement'.





