

**NOTE**

Date: September 2013  
Case: 2013/S 132-228689  
EKA/KPK

**Questions and Answers: (EU-Tender regarding a purchase of an IT system to support the handling of seized data in connection with the control investigations carried out by the authority)**

1. Q: 11.09.2013: Regarding section 18.2.2 in the contract: Will the Danish Competition and Consumer Authority accept that the maximum penalty per month is reduced from 100 % of monthly fee to 10 % of the monthly maintenance fee??

**DCCA Answer: NO, the DCCA will not accept a reduction in the maximum penalty from 100% to 10% of the monthly maintenance fee.**

2. Q: 11.09.2013: Regarding acceptance test - which parameters will the Danish Competition and Consumer Authority include in the acceptance test and how will the parameters be measured?

**DCCA Answer: The acceptance test will be conducted via software designed to measure a wide range of parameters i.e. functionality, capacity and performance, amongst others.**

3. Q: 11.09.2013: in relation to **MR 3.77 Protection against reading**: *The solution must store the data loaded such that they are protected against unauthorised access and cannot be read by people other than the system administrator or the person authorised by the system administrator. If there is unauthorised removal of data from the system, the data must be encrypted as protection against being read.*

Can the The Danish Competition and Consumer Authority please explain the reason for this requirement ?

**DCCA Answer: Due to the physical surroundings in which the DCCA's FIT-Lab is placed, it is possible for non-FIT DCCA personnel to gain access to the server room and perform an unauthorized removal of the physical discs inserted to the server. The DCCA is therefore demanding an IT-solution which can protect the data against unauthorized access.**

4. Q: 11.09.2013: We can't find a description of the way data is delivered to the new solution. In order to know how to capture data in the most effective way we would like to have a description of collecting method and how it's planned delivered to the new solution. Can the The Danish Competition and Consumer Authority explain how this process will be handled?

**DCCA answer:** The data seized by the DCCA during Dawn Raids is to be loaded into the IT-solution as imagefiles (ie. E01, EX01, AD1 and LX01 etc.) via a closed secure LAN-network, via physical harddrives inserted into the solution or via other closed network solutions.