

CT 2392/2009

Contracts Circular N° 33/2009

Department of Contracts
Notre Dame Ravelin
Floriana

To Ministries and
Heads of Department

15 December 2009

TOILET PAPER

- 1 To Ministries and Heads of Department are hereby informed that the contract for the supply and delivery of Toilet Paper, manufactured from recycled paper, greyish white in colour, to Government Departments and Parastatal Bodies, as and when required, has been awarded to:

Karta Converters Ltd
K1A Corradino Industrial Estate
PAOLA PLA 08

Tel: 2169 6987
VAT: 1074-2605

at €0.145 per roll. Price is inclusive of all charges and taxes including 18% VAT.

- 2 Payments are not to be made until further notice.
- 3 Each toilet paper roll shall be indelibly stamped with the letters 'GM' on the core. Packing shall be in boxes of 72 rolls.
- 4 Heads of Department are requested to ensure that the toilet paper supplied to them is of the same quality as sample submitted for testing and approved by the Malta National Laboratory as per test report No. 285/08 dated 25 September 2008 and this by periodically submitting toilet paper for testing at the National Laboratory, San Ġwann Industrial Estate, San Ġwann.

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- 5 Furthermore they are also to ensure that the conditions of contract are strictly adhered to especially clauses 2 and 3.
- 6 This contract shall run from the 02 January 2010 and terminates on the 31 December 2010.
- 7 The conditions regulating this contract are attached and Heads of Department are requested to ensure that these conditions are strictly adhered to.
- 8 This contract is governed by the usual 'General Conditions for the Supply of Goods and Materials under a running Period Contract.'

F Attard
Director General (Contracts)

ANNEX II : TECHNICAL SPECIFICATIONS

1. The toilet paper rolls shall have the following characteristics:-
 - a. The two ply toilet paper rolls shall be of extra soft grade. The average grammage of the double ply paper shall be not less than 34g/m².
 - b. They shall consist of unglazed soft tissue paper and shall be free from deleterious defects such as fibre bundles and wood splinters and other defects that may impair its serviceability.
 - c. The length of paper per rolls shall be not less than 26m and not more than 28m. Any shortages from the agreed length in any one roll shall not exceed 2%.
 - d. The width of the sheets shall be 100mm plus or minus 2mm. The sheets are to be neatly and firmly rolled on a cylindrical core of the same width. The sides of each roll shall be clearly cut and the paper at the other end of the roll shall not be glued to the underlying paper.
 - e. The length of a sheet on a roll shall be not less than 110mm and not more than 130mm.
 - f. The perforations shall be functional and allow a clear tear on the sheet.
 - g. The inside diameter of the core of a toilet paper roll shall not be less than 32mm and not more than 45mm. The outside diameter of the roll shall not exceed 125mm.
 - h. The tensile strength of the paper shall be not less than 2.1 N/15mm of width in the machine direction, 0.6N/15mm of width in the cross direction and 1.5N/15mm of width in the average of both the machine direction and cross direction.
 - i. The softness of the paper shall not exceed 150mN.
 - j. If any dye is used to colour the paper it should conform to Health Standards.

2. Each roll shall be indelibly stamped with the letter 'G.M.' at one end or on the core.
3. The rolls shall be packed in hygienic, dirt and damp proof strong polythene bags of approximately 60 rolls to each bag, to allow uniform stacking up to a height of at least three (3) metres.
4. Tenderers submitting offers for toilet paper manufactured from recycled selected tissue, besides complying with clauses 7, 8 and 9 above are to submit with their quotation and whenever requested during the duration of the contract, a Quality Control Analysis Report issued by an independent recognized laboratory, showing that the product being supplied has a very good hygiene standard and do not pose any bacteriological risk to health. In this connection test results should confirm that the bacterial count do not exceed 1cfu per cm².