

United Kingdom-Maidstone: Software package and information systems
OJ S 213/2014 05/11/2014
Contract award notice
Supplies

Directive 2004/18/EC

Section I: Contracting authority

I.1. Name and addresses

Official name: The Kent Police and Crime Commissioner
Postal address: Kent Police HQ
Town: Maidstone
Postal code: ME15 9BZ
Country: United Kingdom
For the attention of: Daren Mills
E-mail: daren.mills@kent.pnn.police.uk
Telephone: +44 1474366650

I.2. Type of the contracting authority

Body governed by public law

I.3. Main activity

Public order and safety

I.4. Contract award on behalf of other contracting authorities

The contracting authority is purchasing on behalf of other contracting authorities: yes
Official name: The Police and Crime commissioner for Essex
Postal address: Hoffmas Way, Essex
Town: Chelmsford
Country: United Kingdom

Section II: Object of the contract

II.1. Description

II.1.1. Title

Supply, Installation and Support of a Workforce Management System.

II.1.2. Type of contract and place of performance or delivery

Supplies
Purchase
Main site or place of performance: Kent Police HQ and Essex Police HQ.
NUTS code UKJ4 Kent,UKH3 Essex

II.1.3. Information about a framework agreement or a dynamic purchasing system (DPS)

II.1.4. Short description of the contract or purchase(s)

The contract will be for an initial 3 year period with options to extend on a yearly basis over the following 2 years. Kent Police is planning the implementation of a Workforce Management project whereby Kent Police wants to select and implement software that will help to support, automate, and optimise its workforce and support associated business processes. The

Workforce Management software will support the scheduling and real time adherence related business processes for both Police Officers and Police Staff.

II.1.5. CPV code(s)

48000000 Software package and information systems, 48800000 Information systems and servers, 48600000 Database and operating software package, 48100000 Industry specific software package, 48900000 Miscellaneous software package and computer systems

II.1.6. Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: no

II.2. Total value of the contract/lot

II.2.1. Total value of the contract/lot

Value: 351 940 GBP

Section IV: Procedure

IV.1. Type of procedure

IV.1.1. Type of procedure

Restricted

IV.2. Award criteria

IV.2.1. Award criteria

The most economically advantageous tender in terms of

1. Price. Weighting 50
2. Quality. Weighting 50

IV.2.2. Information about electronic auction

An electronic auction has been used: no

IV.3. Administrative information

IV.3.1. File reference number attributed by the contracting authority

KEDJM09134

IV.3.2. Previous publication concerning this procedure

Section V: Award of contract

Contract No: KEDJM09314

V.1. Date of conclusion of the contract

14.10.2014

V.2. Information about tenders

Number of tenders received: 7

Number of tenders received by electronic means: 7

V.3. Name and address of the contractor

Official name: Business Systems Ltd

Postal address: 462 London Road, Middlesex

Town: Isleworth

Postal code: TW7 4ED

V.4. Information on value of the contract/lot

V.5. Information about subcontracting

Section VI: Complementary information

VI.1. Information about European Union funds

The procurement is related to a project and/or programme financed by European Union funds:
no

VI.2. Additional information

The initial contract is with The Kent Police and Crime Commissioner but a subsequent contract may also be entered into with The Police and Crime Commissioner for Essex.
The contract value of GBP 351 940.00 is for both forces.

VI.3. Procedures for review

VI.3.1. Review body

Official name: Royal Courts of Justice
Postal address: Strand
Town: London
Postal code: WC2A 2LL
Country: United Kingdom

VI.3.2. Review procedure

VI.3.3. Service from which information about the review procedure may be obtained

VI.4. Date of dispatch of this notice

31.10.2014