

Norway-Oslo: Development consultancy services
OJ S 36/2016 20/02/2016
Contract award notice
Services

Directive 2004/18/EC

Section I: Contracting authority

I.1. Name and addresses

Official name: Oslo kommune Bymiljøetaten [Oslo municipality, the Agency for Urban Environment)

National registration number: 996922766

Postal address: Karvesvingen 3

Town: Oslo

Postal code: 0579

Country: Norway

For the attention of: Erlend Torheim Bjelkarøy

E-mail: postmottak@bym.oslo.kommune.no

Telephone: +47 02180

Internet address(es):

General address of the contracting authority: <http://www.bymiljoetaten.oslo.kommune.no/>

Address of the buyer profile: <https://kgv.doffin.no/ctm/Supplier/CompanyInformation/Index/3049>

Electronic access to information: <https://kgv.doffin.no/ctm/Supplier/Documents/Folder/125202>

I.2. Type of the contracting authority

Regional or local authority

I.3. Main activity

General public services

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

The contracting authority is purchasing on behalf of other contracting authorities: no

Section II: Object of the contract

II.1. Description

II.1.1. Title

27-BYM-2014 Consulting assignment for establishment of a new Oslo model adapted to Aimsun software.

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

Services

Service category No 27: Other services

Main site or place of performance: Oslo, Norway.

NUTS code NO Norge

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 Agency for Urban Development and The Norwegian Public Roads Administration has

entered a collaboration for the establishment of a new traffic model for Oslo using Aimsun software. The model is intended to perform accurate analyses of traffic situations in Oslo, both at intersection, neighbourhood/city levels. It should be possible to analyse and visualise the effect of changes on demand and capacity for various methods of travel. The model shall use hybrid modelling of traffic in intersections with high traffic volume. Hybrid modelling means Aimsun's functionality to combine simulations and mesoscopic modelling of traffic. The model shall cover the entirety of Oslo municipality, Lysaker intersection [Lysakerkrysset] and Fornebu, and the intersections of Lørenskogveien between the Tangerud intersection [Tangerudkrysset] (E6 north) and the Robsrud intersection [Robsrudkrysset] (highway 159). There are approximately 337 signal regulated intersections with the area, and approximately 1 500 km of public roads. In addition, it may be relevant to include some private roads as required. The Agency for Urban Development has entered an agreement with Transport Simulation Systems (TSS), the software developer of Aimsun, for expert assistance in connection with the establishment of AOM. TSS shall assist the Agency for Urban Development with leading the project and can also assist by making program adaptations and carrying out complicated assignments where TSS is better suited than the Supplier. In some situations it may be necessary for the Supplier (this assignment) and the expert consultant (TSS) to collaborate. The interaction language is therefore English.

II.1.5. CPV code(s)

73220000 Development consultancy services, 63712710 Traffic monitoring services, 34970000 Traffic-monitoring equipment, 48000000 Software package and information systems , 48326000 Mapping software package, 72220000 Systems and technical consultancy services , 72227000 Software integration consultancy services, 72266000 Software consultancy services

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

The procurement is covered by the Government Procurement Agreement: yes

II.2. Total value of the contract/lot

II.2.1. Total value of the contract/lot

Section IV: Procedure

IV.1. Type of procedure

IV.1.1. Type of procedure

Open

IV.2. Award criteria

IV.2.1. Award criteria

The most economically advantageous tender in terms of

1. Price. Weighting 40
2. Competence. Weighting 40
3. Assignment comprehension. Weighting 20

IV.2.2. Information about electronic auction

IV.3. Administrative information

IV.3.1.

File reference number attributed by the contracting authority

27-BYM-2014, sak 14/05751.

IV.3.2. Previous publication concerning this procedure

Contract notice

Notice number in the OJ S: [2014/S 245-433040](#) of 19.12.2014

Section V: Award of contract

Contract No: 1

Lot No: 1

- Lot title: 27-BYM-2014 Consulting assignment for establishment of a new Oslo model adapted to Aimsun software

V.1. Date of conclusion of the contract

2.3.2015

V.2. Information about tenders

V.3. Name and address of the contractor

Official name: Sweco Norge AS

National registration number: 967032271

Postal address: Drammensveien 260

Town: Oslo

Postal code: 0283

Country: Norway

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

Initial estimated total value of the contract/lot:

Value: 2 906 525 NOK

excluding VAT

V.5. Information about subcontracting

The contract is likely to be subcontracted: no

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

VI.3. Procedures for review

VI.3.1. Review body

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

19.2.2016