

NO-Bergen: engineering design services
OJ S 124/2012 30/06/2012
Contract award notice
Services

Directive 2004/18/EC

Section I: Contracting authority

I.1. Name and addresses

Official name: Hordaland Fylkeskommune v/Bybanen Utbygging

Postal address: Postboks 7900

Town: Bergen

Postal code: 5020

Country: Norway

For the attention of: Ivar Øvretvedt

Telephone: +47 40007400

Internet address(es):

General address of the contracting authority: <http://www.bybanen-utbygging.no>

Address of the buyer profile: http://www.doffin.no//search/Search_AuthProfile.aspx?ID=AA7050

I.2. Type of the contracting authority

Regional or local authority

I.3. Main activity

Other: Transport

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

CO2 detailed design of workshop and depot for Bybanen.

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

Services

Service category No 12: Architectural services; engineering services and integrated engineering services; urban planning and landscape engineering services; related scientific and technical consulting services; technical testing and analysis services

Main site or place of performance: Rådal (Lagunen) - Flesland, Norway.

NUTS code

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 prequalification involves preparation of detailed plan and construction schedule for workshop and depot for the City Railroad (Bybanen) in Bergen.

In connection with Bybanen's first construction stage, a workshop/depot was built at Kronstad.

The workshop/depot was originally planned to be used for the first construction stage only, and

is planned as a provisional workshop.

The workshop at Kronstad shall gradually have limited facilities for maintaining and operating seventeen 32 metres long Variobahn and other rolling stock. At present Kronstad is also base for the vehicle maintenance organisation (Stadler Pankow GmbH), the operator of passenger services (Fjord1 Partner) and the vehicle and infrastructure company (Bybanen AS).

It is therefore necessary to establish a permanent workshop/depot in connection with Bybanen's third construction stage: Lagunen - Bergen Airport Flesland.

The new workshop shall include facilities for the following:

- Control, maintenance and repairs of the Bybanen's Variobahn and other rolling stock (e.g. grinding coach 901 and overhead line vehicle 903),
- Facilities for extension of today's Variobahn (32 metres with 5 modules) to 42 metres with 7 modules,
- Indoor parking for all 42 metres vehicles and other rolling stock,
- Offices/facilities for all involved companies.

1. Infrastructure maintenance and vehicle management (Bybanen AS).

2. Operator for passenger services including the Operation Central, OCC (at present Fjord1 Partner).

3. Vehicle maintenance organisation (Stadler Pankow GmbH).

Common facilities for reception, deliveries, meetings, canteen and social activities.

Storage space for all involved companies.

It is important that the tenderer considers successive construction of workshop/depot in line with the construction/expansion of the City Railroad's network. It is a goal that the workshop at Kokstad shall be the main workshop/base for the complete Bybane system (construction stages 4, 5, 6 etc.).

II.1.5. CPV code(s)

71320000 Engineering design 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

Negotiated with a call for competition

IV.2. Award criteria

IV.2.1. Award criteria

The most economically advantageous tender in terms of

1. Total costs. Weighting 45
2. Experience and competence of personnel. Weighting 25
3. Understanding of the assignment. Weighting 10
4. Work schedule. Weighting 10
5. HSE and quality assurance. Weighting 10

IV.2.2. Information about electronic auction

IV.3. Administrative information

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

IV.3.2. Previous publication concerning this procedure

Contract notice

Notice number in the OJ S: [2011/S 181-295803](#) of 21.9.2011

Section V: Award of contract

Lot title: CO2 engineering design of workshop and depot for Bybanen (City Railroad).

V.1. Date of conclusion of the contract

29.5.2012

V.2. Information about tenders

Number of tenders received: 5

V.3. Name and address of the contractor

Official name: Mott Macdonald Ireland Ltd

Postal address: South Block, Rockfield, Dundrum, Dublin 18, Ireland

Country: Ireland

Internet address: www.mottmac.com

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

VI.2. Additional information

(NT Ref:262085).

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

28.6.2012