

Netherlands-Delft: Radiotherapy devices and supplies
OJ S 160/2014 22/08/2014
Contract award notice
Supplies

Directive 2004/18/EC

Section I: Contracting authority

I.1. Name and addresses

Official name: Holland Particle Therapy Centre B.V.

National registration number: 231949269

Postal address: Lorentzweg 1

Town: Delft

Postal code: 2628CJ

Country: Netherlands

For the attention of: Marti von Stein

E-mail: m.c.vonstein@tudelft.nl

Telephone: +31 152789852

Internet address(es):

General address of the contracting authority: www.hollandptc.nl

Electronic access to information: <https://www.tenderned.nl:443/tenderned-web/aankondiging/detail/samenvatting.xhtml?aankondigingId=40380>

I.2. Type of the contracting authority

Body governed by public law

I.3. Main activity

Health

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

Supply of Proton Therapy Equipment.

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

Supplies

Purchase

Main site or place of performance: Delft.

NUTS code NL333 Delft en Westland,NL Nederland

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 Dutch academic medical centres Erasmus University Medical Center Rotterdam and Leiden University Medical Center have joined forces with Delft University of Technology to realize the first treatment centre for proton therapy in The Netherlands: Holland Particle

Therapy Centre (HollandPTC), to be operational in 2016/2017. About 600 cancer patients will be treated annually at HollandPTC. This tender concerns the supply of proton therapy equipment, including the maintenance and service of this equipment and an R&D cooperation.

II.1.5. CPV code(s)

33151000 Radiotherapy devices and supplies

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

Restricted

IV.2. Award criteria

IV.2.1. Award criteria

The most economically advantageous tender in terms of

1. Most economically advantageous tender. The criteria will be specified in the invitation to tender, tender guidelines

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

IV.3.2. Previous publication concerning this procedure

Contract notice

Notice number in the OJ S: [2014/S 67-114476](#) of 4.4.2014

Section V: Award of contract

Contract No: 1

Lot title: Supply of Proton Therapy Equipment

V.1. Date of conclusion of the contract

1.8.2014

V.2. Information about tenders

Number of tenders received: 2

V.3. Name and address of the contractor

Official name: Varian Medical Systems Nederland B.V.

Postal address: Kokermolen 2

Town: Houten

Postal code: 3994 DH

Country: Netherlands

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

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

After a European tendering procedure Varian Medical Systems Netherlands has been selected by HollandPTC to deliver the radiation equipment for the new centre for proton therapy in Delft. HollandPTC, the joint venture between Erasmus MC, TU Delft and LUMC, is on track to be able to treat cancer patients as planned. Varian will not only deliver and install, but also maintain the equipment the coming years. In addition, the company will participate in a joint research programme in order to develop a better and more cost-effective proton therapy. Varian will install the ProBeam® system. Two multifunctional treatment rooms will be realized where patients can be irradiated from different angles. A third treatment room is specifically designed for treatment of eye tumors. Indications for proton therapy are standard for eye tumors and LUMC is already known as the national centre of expertise for its treatment thereof. There will also be an advanced research area in HollandPTC to research and to facilitate the academic medical centres. Varian is a pioneer in the field of radiotherapy equipment and is currently involved with the construction of proton centres in the United States, Russia, Saudi Arabia and Taiwan. Particularly in terms of the precision radiation of tumor tissue, point by point with sharp bundle protons ("pencil-beam scanning") Varian is the leading company. This technique is essential to fully profit from the fundamental benefits of proton therapy. The selection of Varian Medical Systems is an important step in the realization of HollandPTC. The design of the centre has already been presented and the European investment bank (EIB) announced a loan of 90 million EUR will be made available to HollandPTC. The construction partners will be selected shortly. HollandPTC will be able to treat the first patients in 2017, under the condition that health insurance companies will make a timely decision to contract the centre. The capacity of the centre will increase in stages to a capacity of 600 patients per year. The Minister of Health, Welfare and Sport previously has indicated that proton therapy for up to 2,200 Dutch patients per year will be considered insured care. The treatment will go hand in hand with scientific research.

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

12.8.2014