



Narodowe Centrum Badań Jądrowych
National Centre for Nuclear Research
ŚWIERK

AZP.270.47.2018

Otwock-Świerk, 27 of 2018 November

The Orderer

National Centre for Nuclear Research
with the seat in 05-400 Otwock,
A. Softana 7, Poland

The public procurement award procedure for: the delivery of a three-phase magnetron modulator to National Centre for Nuclear Research (NCBJ) Otwock-Świerk, Poland.

The information about the selection of the most advantageous tender

Pursuant to Art. 92 Par. 1 item 1 of the Law of 29th January 2004 - Public Procurement Law (the Journal of Law of 2018 item 1986), The Orderer informs about the selection of the most advantageous tender submitted by the Contractor:

**ScandiNova Systems AB, Uppsala, Sweden
Ultunaallén 2A, 756 51**

The substantiation of the selection:

The tender received the highest number of points (95 points) - criterion price: 95 points, criterion warranty: 0 points

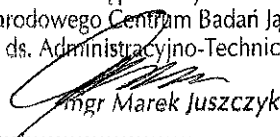
In this public procurement award procedure the tenders of the following contractors were submitted:

1. AEP International B.V.with the seat in Van Hennaertweg 9, 2952 CA Alblasterdam, The Netherlands

The total number of received points: 62,55 points - criterion price: 62,55 points, criterion warranty: 0 points

The Orderer notifies too, that pursuant to Art. 94 Par. 1 Item 2 of the Public Procurement Law the contract may be concluded after 03.12.2018r.

Zastępca Dyrektora
Narodowego Centrum Badań Jądrowych
ds. Administracyjno-Technicznych


mgr Marek Juszczyk

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(signature of the executive of the Orderer or authorized person)