

RESULTS OF TENDER IFT 2024-10

DESIGN B1 – EXCLUSION ZONE

B1-LOT-7: Individual Dosimetric Control Equipment Based on the Use of Optically Stimulated Luminescent Technology

02 October 2024

- 1 The Science and Technology Centre in Ukraine (STCU) is an international organization involved in the non-proliferation of weapons of mass destruction. STCU's mission is to support research and development activities for peaceful applications by scientists and engineers formerly involved with the development of weapons of mass destruction, to advance global peace and prosperity through chemical, biological, radiological, and nuclear risk mitigation by supporting civilian science and technology partnerships and collaboration that address global security threats and advance non-proliferation.
- 2 The STCU is implementing a number of projects concerning “Modernisation of the Dosimetric Control System in the Exclusion Zone and Environmental (Radiation) Monitoring at the Vektor Complex and the Buriakivka Disposal Facility” funded by a number of donors including the European Union, Norway, United Kingdom and United States of America.
- 3 In the course of implementing these projects the STCU invited a potential suppliers to submit tender for the **B1-LOT-7: Individual Dosimetric Control Equipment Based on the Use of Optically Stimulated Luminescent Technology**, and the following companies submitted their tenders:

RadPro International GmbH
Remscheid, Germany

Lokmis
Vilnius, Lithuania

Canberra Packard Central Europe GmbH
Schwadorf, Austria

Energopro Engineering Sp.z.o.o.
Warsaw, Poland

- 4 As a result of the evaluation and comparison of the tenders, a supply contract has been awarded to:

Canberra Packard Central Europe GmbH.
Contract value: 417 540,00 Euros