

**Url: <https://www.urp.cnr.it/358286-2024>**

**Sede Secondaria "Adriano Gozzini" di Pisa**  
**c/o Area di Ricerca CNR di Pisa.Via G. Moruzzi, 1 - 56124 Pisa**  
**Tel.: 050 315-2235/2232, Fax: 050 315-2247.**

**Direct Negotiation ASP num.:4720928 (Order INO No. 300/PI)**

**Pisa, 18 dicembre 2024**

to the Company

**Amplitude SAS**

**AVENUE DE CANTERANNE n.11 33600 - PESSAC (FRANCIA)**

**PEC/Email: [pdemengeot@amplitude-technologies.com](mailto:pdemengeot@amplitude-technologies.com)**

Order of Award and Commitment Provision CNR-INO Protocol number 502993 of 18/12/2024

Award Proposal of the Responsible Unique of Project (RUP) CNR-INO Protocol number 435683 of 12/11/2024

Please supply the following items:

| Description                                                                                                        | Quantity | Unit Price | Total Price      |
|--------------------------------------------------------------------------------------------------------------------|----------|------------|------------------|
| Autocorrelatore per misura di durata, fase ed ampiezza spettrale                                                   | 1        | 21.450,00  | 21.450,00        |
| Autocorrelatore per misura di contrasto                                                                            | 1        | 40.425,00  | 40.425,00        |
| Sistema ottico (kit) per modulazione dell'intensita' di impulsi ultracorti/ultraintensi per diagnostiche temporali | 1        | 11.253,00  | 11.253,00        |
| <b>TOTAL AMOUNT EUR</b>                                                                                            |          |            | <b>73.128,00</b> |

**CIG: B363D79933**

**CUP: I93C21000160006**

**Acquisto effettuato nell'ambito del PNRR per la Missione 4, Componente 2, Avviso 3264/2021, Progetto EuAPS, cod. "IR0000030", CUP:I93C21000160006, CIG:B363D79933**

*(I suddetti riferimenti insieme al CIG ed al CUP sono da indicare obbligatoriamente in fattura)*

**Invoiced to:** CNR-INO Sede Secondaria "Adriano Gozzini" di Pisa - c/o Area di Ricerca CNR di Pisa.Via G. Moruzzi, 1 - 56124 Pisa - Italian VAT no. 02118311006

**Deliver to:** Area di Ricerca CNR, Via G. Moruzzi, 1 - 56124 Pisa.

**Transport:** Franco Destino

**Packing:** included

**Terms of delivery:** within 120 days from the order

**Terms of payment:** wire transfer net 30 days after the check of the service which will be made within 30 days of receipt the invoice

**IBAN:** FR7613306001652311521888309

**Responsible Unique of Project (RUP):** Labate Luca

**Purchase made within the project:** PRR.AP026.003 EuAPS - EuPRAXIA Advanced Photon Sources

This order must be invoiced in a single payment unless otherwise authorized by the Contracting Authority. On the invoice, indicate the number and date of this order.

**Please specify on the invoice: custom tariff number, net weight, country of origin of goods, way of transportation, CIG e CUP (if indicated).**

*The supplier/contractor assumes all the financial flow traceability obligations required as per art. 3 of Law no. 136/2010 and further amendments. Failure to use bank or postal wire transfers, or other systems which allow for full traceability of the operations, shall lead to termination of the agreement by law according to Art. 3., par. 9bis of Law no. 136/2010.*

*The supplier/contractor undertakes to immediately inform both CNR - ISTITUTO NAZIONALE DI OTTICA and the 'Prefecture- Territorial Public Office' ('Prefettura-Ufficio territoriale del Governo') in case it has knowledge of any non-compliance by its counterparty with the financial flow traceability obligations.*

*For any dispute, the Court of Rome will have exclusive jurisdiction.*

The Director of CNR-INO  
Prof. Francesco Saverio Cataliotti