

OPEN TENDER

For the acquisition of customized mid-infrared quantum cascade lasers
and associated control modules

24th september 2020

1 Contractor

OPUS TECHNOLOGY SOLUTIONS AB.

VAT number SE 556929784801

Address: SKATTEGÅRDSVÄGEN 122, 28015, VÄLLINGBY, SWEDEN.

2 Tender contact

All communications should be addressed by email to:

jose.juancolas@opus.se

3 Tender description

Within the context of the European H2020 NEMO project, Opus TS wants to acquire 6 quantum cascade lasers to operate in the mid-infrared to detect different gaseous pollutants remotely. The lasers should be selected using Opus TS indications. The precise specifications of the lasers will be detailed according to the sub-contractor's offer/capabilities and in collaboration with Opus TS expertise. The lasers must be provided with their associated control modules.

The quotation must indicate:

1. Which lasers can the seller provide, the detailed specifications of each type of laser (if different types coexist) and the price for each laser unit.
2. Electro-optical control modules for the six (6) lasers.
3. Assembly kit for the six (6) lasers (benchmarking kit).

4 Tender submission

The tender's deadline is ~~9th October 2020~~ 23rd October 2020 (extended).

The tender must be sent by email with an attached PDF to the Tender contact specified above.