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**Expression of interest to support DAS Photonics S.L. in connection with the PICLOAD project**

To whom it may concern

Mr. Massimiliano Ladovaz, Chief Technology Officer at OneWeb, wishes to express OneWeb's intended support (in the form described below) to the consortium led by DAS Photonics S.L. in the development and demonstration of a photonic integrated circuit (PIC) based payload equipment in the frame of the SPACE-29-TEC-2020 proposal entitled "Photonic Integrated Circuit based PayLOAD for next generation LEO/MEO/GEO SATCOM (PICLOAD)".

OneWeb is interested in the solution proposed by PICLOAD Consortium as it will potentially reduce the SWaP of SATCOM payloads for the provision of telecom services, in particular for LEO mega-constellations, in which OneWeb has a particular interest in due to its plans to operate and manage its own LEO constellation.

We have discussed with DAS Photonics the possibility of providing support by: (i) offering mini-specs and target performances to steer project the activities; (ii) assessing the results obtained during the project; and (iii) providing feedback on the applicability of the technology to future payload designs for LEO constellations.

This letter is not a guarantee and nothing expressed or implied in this letter is intended to create legal relations between us.

Yours sincerely



Massimiliano Ladovaz  
Chief Technical Officer