



MASSACHUSETTS INSTITUTE OF TECHNOLOGY
HAYSTACK OBSERVATORY
99 Millstone Road
WESTFORD, MASSACHUSETTS 01886

June 2, 2026

Brayan Lui Estalla Quinteros
Electronic Engineer
Jicamarca Radio Observatory
Lomas de Zapallal Mz Q Lt 15
Puente Piedra
Lima, Perú

Dear Brayan Lui Estalla Quinteros,

I am writing to invite you to spend the period from June 29, 2026 through July 24, 2026 visiting Haystack Observatory at the Massachusetts Institute of Technology (MIT). MIT Haystack Observatory is an interdisciplinary research center focused on radio astronomy, geodesy, and upper atmospheric science.

The purpose of this visit will be to work closely with our Geospace Sciences Group on ionospheric active and passive remote sensing projects, along with other scientific and technical topics of mutual interest.

During this visit, MIT will not provide any salary for you. Rather, it is expected that Jicamarca Radio Observatory will cover your salary and expenses during this stay. However, MIT Haystack will provide lodging at Rivier University in Nashua, NH during the visit.

If you do not hold a U.S. passport, upon arrival at a U.S. airport or border, you must present this letter to the immigration inspector along with your passport. Please be sure that your arrival/departure record (Form I-94) is marked "B-1", as this notation is needed in order for you to collaborate with us at MIT.

I very much look forward to your arrival and working with you. Please contact me if you have any questions about the logistics of this visit.

Sincerely,

A handwritten signature in black ink that reads "Philip J. Erickson".

Dr. Philip J. Erickson
Director, Haystack Observatory Massachusetts Institute of Technology
Voice: +1 617 715 5769; Email: pje@mit.edu