

Director-General

Professor D. Ricardo Mairal Uson
Rector of Universidad Nacional de
Educación a Distancia
Calle de Bravo Murillo, 38
28015 Madrid
SPAIN

Saint Paul-Lez-Durance, 13 August 2020

Ref.: DG/2020/OUT/0329 (3V2EFA)

Dear Prof. Dr. D. Ricardo Mairal Uson, Dear UNED team members,

It is with sincerest gratitude that I wish to thank you for UNED work in providing the ITER 2020 Radiation Maps of the Tokamak Complex and nuclear facility site. These maps are essential to designing a safe facility in accordance with requirements expressed by the French authorities. The ITER Organization is dedicated to providing these authorities with as accurate of a picture as possible of the radiation conditions during ITER's DT plasma operations. I wish to thank you along Dr. Rafael Juarez's team members for having provided this deliverable well in advance of the contract deadline, in order for IO to meet its promise to the French regulator to provide radiation maps by the end of July 2020. I greatly appreciate your willingness to work hard and go beyond contract expectations to help the ITER Organization meet this specific critical goal.

china

eu

india

japan

korea

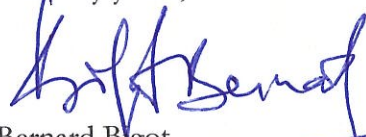
russia

usa

We appreciate how much your team members at UNED are extremely capable and professional scientists. They now have an intimate knowledge of the ITER machine and Tokamak Complex Building that has provided ITER Organization Safety & Quality Department during the analysis of the radiation conditions in our Tokamak Complex with great insights and recommendations. Their tireless work and continuous communication with our safety people and designer groups will not be forgotten, and embodies the ITER values of Team Spirit, Integrity and Excellence.

Your dedication to the ITER Project and the future of fusion energy that accelerated the delivery of these results was truly impressive and greatly appreciated. Again, please accept my sincerest thanks.

Sincerely yours,



Bernard Bigot
Director-General
ITER Organization