





## Transport boxes to Mexico

(sending it through a third party)

Salvador Carrillo

Universidad Iberoamericana

## RE: Collaboration IBERIO MEX Salvador Carrillo Moreno Ian Crotty; Kirsti Aspola To: Cc: 🔲 gabriella.pugliese@ba.infn.it; 🔲 Gabriella Pugliese; 🗎 Maria Isabel Pedraza Morales; 🗀 Cecilia Uribe Estrada; 🗀 Salvatore Buontempo; Heriberto Castilla-Valdez; GERENCIA@SAIDESA.COM Attachments: | Iberoamericana-Letter\_Comm~1.pdf (99 KB) [Open as Web Page] 02 November 2018 07 Dear all, Probably this is a more suitable kind of official letter. Please let me know if this is in the good direction. Best regards, Salvador Carrillo Universidad Iberoamericana Mexico city From: Salvador Carrillo Moreno Sent: 01 November 2018 06:24 To: Ian Crotty; Kirsti Aspola Cc: gabriella.pugliese@ba.infn.it; Gabriella Pugliese; Maria Isabel Pedraza Morales; Cecilia Uribe Estrada; Salvatore Buontempo; Heriberto Castilla-Valdez; GERENCIA@SAIDESA.COM

Subject: RE: Collaboration IBERIO MEX

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Nov 2nd!

## Example of IBERO letter:

Dear all,

Probably this is a more suitable kind of official letter.

Please let me know if this is in the good direction.

Best regards,

Salvador Carrillo Universidad Iberoamericana Mexico city

## I was at CERN but:

- ✓ This exercise needs to be done by our group with out Mexico intervention!
- We need to proof (also) that sending from 904/CERN works!



Mexico city, August 31th 2018

Dear Gabriella Pugliese,

CMS RPC Project Manager

I wil like to express my commitment as a Team Leader from Universidad lberoamericana to fully participate with the CMS RPC subsystem group in the Phase-2 Upgrade building 72 iRPC detectors plus spares in Mexico. We will follow all the specifictions that the RPC sybsystem group will establish in order to have a suitable performance detector for the High Luminosity LHC.

This implies having at least one dedicated laboratory to performe all the required test like, gas leak, electrical test, chamber performance ( efficiency, cluster size, streamer probability), high voltage scans, etc.

This also requires to receive material from CERN, and to send the assembled chambers or other related materials from Mexico to CERN (Geneva, Switzerland) using our own institution importation or exportation service, or using a third party service.

Please do not hesitate to contact me at your convenience for any other information.

Sincerely,

Dr. Salvador Carrillo Moreno CMS Universidad Iberoamericana Team Leader Departamento de Física y Matemáticas División de Ciencia, Arte y Tecnología Universidad Iberoamericana Ciudad de México y Tijuana

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June 1, 2018

Calle Dos número 509-1 Colonia Francisco I. Madero. México D. F. 11480.

This is to certify that Sistemas Automatizados e Industriales Division Electroquimica S.A. de C.V. at Calle 2 No.509-1, Colonia Francisco I. Madero, Delegacion Miguel Hidalgo, Mexico, D.F. Codigo Postal 11480 is our exclusive and authorized Representative and Distributor in Mexico for our products with ultimate destination and end user in Mexico.

Sistemas Automatizados e Industriales Division Electroquimica S.A. de C.V. is authorized to sell the instruments manufactured and/or supplied by Bio-Logic USA, LLC,

This authorization is valid until December 31, 2018.

Sincerely,

William J. Eggers President/Owner Bio-logic USA, LLC



P.O. Box 30009 Knoxville, TN 37930

www.bio-logic.us

June 1, 2018

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William J. Eggers President/Owner Bio-logic USA, LLC

On this 31st day of May, 2018, before me, the undersigned Notary Public, personally appeared William J. Eggers , proved to me through satisfactory evidence of identification, which is a Drivers license, to be the person whose name is signed on the proceeding or attached document and acknowledged to me that he/she signed it voluntarily for its stated purpose.

Beverly Rowland, Notary Public My Commission Expires February 29, 2020

