

TRANSLATION

May 19, 2017.

Martin Burke
ICAR Chief Executive.

Attention.
Mrs. Andie Dimitriadou.

In accordance with call issued by the ICAR for the nomination of members to form the Animal Identification Subcommittee, I would like to introduce myself and present some personal characteristics that could contribute to the accomplishment of the tasks entrusted to the Animal Identification Subcommittee of the ICAR.

My name is Othón Reynoso Campos and for the last eight years I have been coordinating the activities of National Technical Committee of the National System of Individual Identification of Cattle in Mexico (SINIIGA-CNOG-SAGARPA). During this period, it was my responsibility to establish the bases, policies, processes and procedures under which SINIIGA currently operates in Mexico

As part of the activities carried out, the collaborations related to the establishment of the legal bases that support SINIIGA stand out, which entails a broad knowledge of the livestock and of the actors that participate in it. Likewise, the current responsibilities have demanded efforts to consolidate advances in animal identification in Mexico, as well as the development of activities related to the national animal traceability project currently being developed by the National Health, Safety and Agro-Food Quality Service (SENASICA), And those related to my participation in the National Council of Animal Health (CONASA), coordinating the work of the Subcommittee on Mobilization and Traceability of animal products and by-products.

In particular, I have been interacting with international agencies such as the Institute de l'Elevage in France, the Ministry of Livestock and Agriculture of the Government of Uruguay; and visited the efforts made in the area of animal identification and traceability by the Governments of France, Germany, Spain and Uruguay, which have left me a knowledge of the differences, particularities and challenges that these animal identification projects have presented.

Mexico began the animal identification project in 2003 and the first set of tags was placed in 2005. More than fifty-three million identification devices have been placed

on this date, mainly in the species Bovina and hives, without neglecting other species such as Sheep, Caprine and Equine

Special efforts have been devoted to the modernization of our computer system which at this time integrate the National Livestock Register (Padrón Ganadero Nacional-PGN), the animal identification system and the electronic registration of the mobilization, endowing it with the best international practices and standards related to its architecture, security , versatility and robustness.

During the eight years of participating in the coordination of the National Technical Committee of SINIIGA, I consider that it has allowed me to obtain a wide experience in the implementation and operation of the identification system in Mexico, an experience that has always been based and complemented by the many documents that the ICAR has published, wich have served as the basis for the establishment of technical and political criteria in Mexico.

In this way I consider that I could contribute to the fulfillment of the responsibilities that the Subcommittee for animal identification of the ICAR has established, with a special focus for Latin America.

Thank you for your attention and greetings.

Sincerely

**Othón Reynoso Campos.
México.**

Mayo 25, 2017.

Martin Burke
ICAR Chief Executive.
Presente.

Atenttion
Mrs. Andie Dimitriadou.

In my capacity as General Manager and as representative of the National Confederation of Livestock Organizations (CNOG), allow me to formally send you full support for the nomination of Dr. Othón Reynoso Campos to be considered one of the members of the Subcommittee of Animal Identification - ICAR.

The CNOG, is a organization established in 1936 whose purpose is to promote and encourage the organization of livestock producers in the country, to coordinate the activities of the subsidiary organizations in a National action program, to represent the collective interests of livestock producers, to maintain and manage Relations with National and International Institutions linked to the agricultural sector and to be subject of Federal Government support for the production, processing, transformation, packaging, marketing or promotion of any of the livestock products; Considers the trajectory, experience and capacity of Dr. Reynoso as a strength and a valuable knowledge base, especially in animal identification, the technical and legal policies and regulations that this process demands, giving him the appropriate competences. We consider that he is a candidate who can contribute to the responsibilities assigned to ICAR Animal Identification Subcommittee.

Currently Dr. Reynoso collaborate with the CNOG, as the Coordinator of the Technical Committee of the National System of Individual Identification of Cattle (SINIIGA) in Mexico, which manages and operates the CNOG as Technical Agent contributing for this purpose with the Secretariat Agriculture, Livestock, Rural Development, Fisheries and Food (SAGARPA).

Likewise, the CNOG undertakes to provide all the financial support and collaboration facilities to Dr. Reynoso that may be required in case of being elected as part of the mentioned Subcommittee.

Thanking you in advance for your attention.

Sincerely

MVZ. Juan Robles Linares Negrete.
Director General.
Confederación Nacional de Organizaciones Ganaderas.
México.

-----Original Message-----

From: Rehben Erik <Erik.Rehben@idele.fr>

To: Martin Burke <martin@icar.org>, Brian Wickham <brian@icar.org>

Cc: Villaret Arnault <Arnault.Villaret@idele.fr>

Date: Mon, 22 May 2017 16:21:39 +0000

Subject: Application from Mexico to the committee of animal identification

Dear Brain and dear Martin

You will be receiving an application letter from Mexico to join the committee of animal identification.

Mr Othon Reynoso from the CNOG, a Mexican farmer organization, has been the project leader for the implementation of animal identification for about 8 years.

More 50 millions of bovine have been identified and registered in the national data base of that country under the supervision of the competent authority.

Some years ago, during a contract for technical assistance, I had the opportunity to work with Mr Reynoso.

His experience and his expertise from a large country of Latin America would enhance the scope of the committee.

He speaks well English.

I hope you to approve his application.

You can contact me for more details.

Erik

TRANSLATION

TRACURRICULUM VITAE **RESUMEN**

Name: Othón Reynoso Campos

Carrer: Veterinary Clinic Zootechnista

INSTITUTION: Faculty of Veterinary Medicine and Zootechnics - UNAM

MSc in Animal Genetics

INSTITUTION: Faculty of Veterinary Medicine and Zootechnics – National
Autonomus University of Mexico (UNAM)

DISTINCTIONS: Honorable Mention

Doctoral Studies in Systems Analysis

Date of Examination: December 2000

INSTITUTION: Cornell University, USA

Minor Area I.- Animal Nutrition

Minor Area II.- Agriculture economics

DISTINCTIONS: Lifetime Member of the Honor Society "Gamma Sigma Delta"

PROFESSIONAL EXPERIENCE IN RESEARCH AND TEACHING

1) Researcher "C" of the National Institute of Forestry, Agriculture and Livestock
Research of SAGARPA (32 years of service- retired)

2) Technical Director of the Experimental Station "Gilberto Flores Muñoz". November
1979 to April 1982. Sauta, Nayarit.

- 3) Professor of subject at the Faculty of Veterinary Medicine – National Autonomus University of Mexico (UNAM) (1984)
- 4) State Director of the Center for Forest and Agricultural Research in the state of Tabasco. (CIFAP-Tabasco). January 1, 1987 to January 31, 1988
- 5) Member of the National System of Researchers (CONACYT-Mexico) during the period 1989-1992)
- 6) State Director of the Center for Forest and Agricultural Research in the state of Nayarit. (CIFAP-Nayarit). February 1, 1988 - July 1992.
- 7) Professor of the subject in the career of Zootechnician Engineer Administrator at the Autonomous University of Guadalajara (1998-2007)
- 8) Professor of the University Center of Los Altos / University of Guadalajara. September 1998 - May 2011
- 9) Member of the Advisory Committee on Animal Health (CONASA) of the National Animal Health, Safety and Food Quality Service (SENASICA) .- Sub-Committee for Mobilization and Traceability of Products and By-products. (2012- to date)
- 10) Coordinator of the National Technical Committee of the National System of Individual Identification of Livestock (SINIIGA) (2009- to date)
- 11) Representative of the National Confederation of Livestock Organizations in the Traceability Working Group of SENASICA (2014 to date)

TECHNICAL AND SCIENTIFIC PUBLICATIONS

Author of 52 technical and informative publications

COLLATERAL PROFESSIONAL ACTIVITIES

Member of the Scientific Committee of the Livestock Research Meeting in Mexico. 1985, Mexico, D.F.

Member of the Scientific Committee of the National Congress of Buiatrics, Tampico, Tamaulipas.

Member of the Editorial Committee of the Technical Livestock Journal in Mexico (SARH). (1985-1990)

Member of the Scientific Committee of the National Meeting of Livestock Research 1990. Villahermosa, Tabasco.

Member of the Scientific Committee of the National Meeting of Livestock Research 1991. Tamaulipas, Tamaulipas.

Member of the portfolio of experts of SIMORELOS-CONACyT (1998, 1999, 2000)

Chairman of the project evaluation committee of the Research System "Francisco Villa" - CONACYT. (1999, 2000)

Participation in technical meetings of the International Center for Tropical Agriculture (CIAT-Cali, Colombia) on Research Methodologies in Information Systems of Dual Purpose Bovine Production.

Member of the Technical Committee of the "Produce" Foundation - Jalisco. Guadalajara, Jalisco., 1998.

Member of the Project Evaluating Committee of the "Produce" - Foundation Michoacán A.C., Call 2001.

Chairman of the project evaluation committee of the Research System "Francisco Villa" - CONACYT. 2002. October 4 and 5, 2002. Zacatecas, Zacatecas.

Member of the National Milk Standards Council. Council for the Promotion of the Quality of Milk and its Derivatives, A.C. (COFOCALEC), 2002-2006.

Coordinator of the Committee on Mobilization and Traceability of Products and Sub-products of the Technical Advisory Committee on Animal Health (CONASA) (2011 -2012)

Coordinator of the Committee on Mobilization and Traceability of Products and Sub-products of the Technical Advisory Committee on Animal Health (CONASA) (2013-2014)

Member of the Committee 18 of CONAPROZ. - Elaboration of Official Mexican NOM-001-SAG / GAN-2015, National System of Identification for Beef and Hives (SINIDA).

Member of the Executive Committee for the Productivity of the Beef Cattle Chain (2013 to date)

Member of the Executive Committee for the Productivity of the Beef Chain of Milk (2015 to date).