Animal traceability data exchange

Animal traceability data exchange

Domain	
Project Identifier	p1015
Bureau Decision #	
Project Proposal	Animal traceability data exchange
Supporting VC	Harm Jan van Burg
Project Lead	Niki Dieckmann
HoD Support	FR NL CA
Status	COMPLETED
Draft Development	31 Dec 2013 - (BRS,RSM,Guidelines,XML Schemas)
Exit Date	30 Apr 2014 - (BRS,RSM,Guidelines,XML Schemas)

Project Identifier (PID)	Project Proposal	Project Status
p1015	Animal traceability data exchange	Completed

back to

Interested in this project

If interested in this project, click the **W** on the keyboard or the **(W)atch** button in the top menu bar.

Niki Dieckmann ,Abdelwahab Zramdini , Abdul Fattah Mohamed Yatim ,Afra Guo ,ahmed abdulla ,Akio Suzuki ,Alejandro Rinaldi ,Aleksei Bondarenko ,Alessandro Vaglini ,Alex IVANCO ,Aminu Lawal Bakin-Kasuwa ,Andrea Tang ,Andreas Petrilli ,Andrew Grainger ,Andrey Yemets ,Anjum KHAN ,AnneMarie StLaurent Thibault ,Anurag BANA ,Armen Manukyan ,Bill Luddy ,Bonface Asiligwa ,Brook Kidane ,Bryan Scott ,Bryce Carson ,Chellam Perinpanayagam , Cheryl Wong ,Christer Andersson ,Christophe JOUBERT ,Constantin CIUTA ,Daniele TUMIETTO ,Dapeng Liu ,David Roff ,David Turney ,Dean Rakic ,Dr. Tali Režun ,Dufour Gaspard ,Edmund Gray ,Eduardo Nogueira Barbosa Leite , Emanuele BERTOLI ,Eric DaVersa ,Erwan Gambert ,Evgeniy Yakushkin ,Farid Jahedi ,Fatou Ndiaye ,Frank Janssens , Galina Monich ,Gerhard Heemskerk ,Gianguglielmo Calvi ,Gilles Schlesser ,Giordano Bruno Guerrini ,Glauco Bertoldo , Hakki Gurkan ,Hemali Shah ,Heng Yeong Chiam ,Huibert Alblas ,Ian Thomas ,Jaco Voorspuij ,Jake Schostag ,Jeremmy Odhiambo OKONJO ,Joaquín Eugenio González Galván ,Jose Saiz de Omeñaca Monzon ,Josip Maricevic , Jost Mueller ,Juan de Dios Sanz Bobi ,Jun YANG ,Karina Duvinger ,Katherine Meck ,Kaushik SRINIVASAN ,Kenneth Bengtsson ,Kevin Latner ,Kimberley Botwright ,Kjartan Sorensen ,Laurence SANDRAL ,Lissa Rose D'Arcy ,Luc Terral ,Luca Boniolo ,Luciano Pugliatti , Manuel Alba Fernández ,Marek Termanowski ,Maria CECCARELLI ,Maris Berzins ,Matjaz AUFLIC ,Maurizio Morabito ,Meera KUMAR ,Michel Bormans ,Mikael Lind ,Mikael Renz ,Mombert Hoppe ,Mouhamed Diouf ,Natthaphat Rojanasupamit ,Nicolas Jouannaux ,Nita Sharma ,Oleksandr Fedorov ,Omowumi Kayode ,Paul Donohoe ,Peter Carter ,Peter Lunenborg ,Peter Potgieser ,Phill Norley ,Piergiorgio Licciardello ,Raj Kumar Arora ,Ravi Chandrasekaran ,Ray Schraff ,Reinaldo Figueiredo ,Richard Morton ,Rob Exell , Robert Willis ,Rolf Wessel ,Rudrajeet Pal ,Rudy Hemeleers ,Safet HABIBIJA , SALOMONE Carlo ,Serena Koh ,Simon George ,Simon Rickards ,Somnuk Keretho ,Stefan Olsson ,Stefano Sabatini ,Stephane Gaudechon ,Stephane Noll ,STEVEN HILL ,Stewart JEACOCKE ,Sunho Park ,Svante Schubert ,Sylvia Webb ,Thor Baunsgaard ,Tiago Barbosa ,Todd Frazier ,UN/CEFACT Service Desk ,Uwe Liebschner ,Viboon Chaojirapant ,Vinod Kashyap ,Virginia Cram-Martos ,Vishal Shrivastava ,Vladimir Abramytchev ,Vo

Iker KRUMPEL ,Wang Lin ,Wassilios LYTRAS ,Xiang Wang ,Yann Duval ,Zhang Yin fen ,Zisis Palaskas

Project Deliverables

Deliverable	ODP1	ODP2	ODP3	ODP4	ODP5	ODP6	ODP7	Notes
Animal traceability data exchange (BRS,RSM, Guidelines, XML Schemas)								Updated of Project P094 : Livestock Life record submitted in april, 2008 Extension of project scope: The revised proposal will include plants and plants products and animal products (animal and plant traceability use the same technology) - Bureau Decision 06062016

Search in this project

Project Leadership

Role	Member
Project Lead	Niki Dieckmann
Editor	Frans van Diepen
Editor	Gaëlle Cheruy Pottiau
Additional editors or members	Eric AUBIN

Projects Activities

Team Calendars

Heads of Delegation

France	Netherlands	Canada

Executive Summary

Project purpose

The purpose of the project is to create Business Process Models and Business Class Diagrams to document the business scenarios and business transactions involved in the exchange of information about animal and animal products traceability.

Project scope

The project proposal has very broad scope. In this project we will start sub projects dedicated to a manageable scope. We will describe the different processes depending on the species concerned:
- Traceability processes for individual animals
- Traceability processes for groups of animals
- Traceability processes for animal products

Business cases supported by these processes are:
- business to business : cooncerning animals / groups of animals/ animal products, events within a country or transborder events.
- business to government :for example, regulatory requirements (animal passport)

The term “animal” designates the individual animal (e.g cow) but also the group of animals (poultry,pigs, fish etc.). The definition of traceability is to retrieve information about locations and events, what happened to the
animal or the group of animals or animal products. (OIE (World Organization for Animal Health): definition about animal traceability: Animal traceability is the ability to follow an animal or a group of animals during all the stages of its life.) The information exchanged concerns with breeding, transport, processing and selling farm animal production and/or their products and by-products (e.g. milk, meat, eggs, wool, etc.) and also the fish sector. The processes concerned are:
- Breeding
- Animal holding information

- Health and sanitary issues (veterinary information, drugs,)
- Processing of the animal
- Animal products and by –products

At the first stage, we will focus on the movements of animals or groups of animals from one location to another and in a second stage we will focus on the movements of animal products. The outputs will be the harmonized XML schemas to support the business process.

Project Overview