

## SUSTAINABILITY REPORT 2014

# PIONEERS IN HEALTHY BIRDS

HEALTHY FARMS HEALTHY EGGS HEALTHY COMMUNITIES







#### ALBERTA'S EGG FARMERS BEGIN JOURNEY TOWARD SUSTAINABILITY

When it comes to eggs, more than 160 farms produce over 49 million dozen eggs annually, for the 4 million consumers in the province. Consumers want information on egg production practices and, in some cases, demand changes based on perceptions about bird health and welfare, food safety, and environmental impact.

Egg Farmers of Alberta (*EFA*) is committed to narrowing the gap in understanding between farmers and consumers. In 2014, this process included engaging with egg farmers, as well as egg graders, processors and retailers. EFA also gained insights from non-governmental organizations that advocate on environmental and animal care issues. Our goal was to help them comprehend our values and programs, better understand their values and beliefs, and identify common ground to advance meaningful continuous improvement.

Based on this research, EFA is pleased to share our inaugural Sustainability Report. At the heart of our sustainability strategy are three pillars: **HEALTHY BIRDS**, **HEALTHY EGGS**, and **HAUTHY FARMS & COMMUNITIES**. For Alberta egg farmers, sustainable egg production is socially responsible, environmentally sound and economically viable. It includes the entire supply chain from producers to graders. Sustainability planning and reporting is essential for EFA to maintain our position as community leaders along with our social license to operate.





### HEALTHY BIRDS

The pillar of Healthy Birds is focused on animal care. Humane treatment of hens is a top priority for egg farmers – all egg laying hens have access to nutritious feed, fresh water and fresh air. EFA is a pioneer in animal care and Alberta is one of the first provinces in Canada to begin the transition away from conventional cages, making alternative hen housing mandatory in 2015.

#### **KEY RESULT AREA - ANIMAL CARE**



ANIMAL CARE PROGRAM **AVERAGE RATING** 











115



Alberta egg farms are owned and operated by Albertan families, many of whom have been farming eggs for generations. From working directly with farmers to enhance their day-to-day operations, to supporting university researchers to explore value-added uses for egg by-products, EFA is dedicated to innovation and continuous improvement. EFA is also active in the community, sponsoring and participating in many events, giving classroom presentations, and engaging consumers through our website and social media.

**KEY RESULT AREA -**OPERATIONAL EXCELLENCE



**KEY RESULT AREA -ENVIRONMENTAL** SUSTAINABILITY



Producer Environmental Egg Program (PEEP) 60% RATING

**KEY RESULT AREA - COMMUNITY ENGAGEMENT** 



New Entrants



RAISED OVER (O) (O) FOR CHARITY



DONATED 0.000 Animal Care Program a

mandatory license requirement.

EFA launched Producer Environmental Egg Program (PEEP), the Canadian egg industry's first on farm environmental program.

EFA donated \$30,000 in fresh eggs to Alberta Food Banks.

2013 🍖 🙈

EFA adopted a Hen Housing Policy to prohibit the installation of conventional cages in Alberta.

EFA completed a provincial egg industry Life Cycle Assessment, becoming the first province to do so.

EFA expanded the Salmonella testing program to include breeder and pullet flocks, with a second test added for each production cycle.

EFA adopted the national Salmonella Enteritidis insurance Canadian Egg Industry Reciprocal Alliance (CEIRA), as a mandatory license requirement.

EFA launched the Start Clean - Stay Clean (SC-SC) program for pullets.

2009 🏶

North America's first Furnished hen housing systems were installed by Alberta egg farmers near Cardston and Gem.

2007 •

EFA adopted a policy to make the Start Clean - Stay Clean (SC-SC) program a mandatory lice requirement, becoming the first province to do so.

2005 🏶



EFA launched the Animal Care Program; every Alberta egg farmer was evaluated.

EFA updated its Cage Density Policy to a mandatory minimum of 67 square inches per bird, becoming the first province to do so.

2002 🏶

EFA-lead committee developed for layers.

EFA began testing layer flocks for Salmonella once per production Start Clean - Stay Clean (SC-SC) requirements.

1996 🏶

EFA adopted a Cage Density Policy that ensured a mandatory minimum of 64 square inches per bird, becoming the first province

EFA launched the Safe From Salmonella on farm food safety Start Clean - Stay Clean (SC-SC) program for layers



#### HEALTHY EGGS

for Albertans.

KEY RESULT AREA - FOOD SAFETY









100% rating













100% rating

Newly Accredited

Producers

















