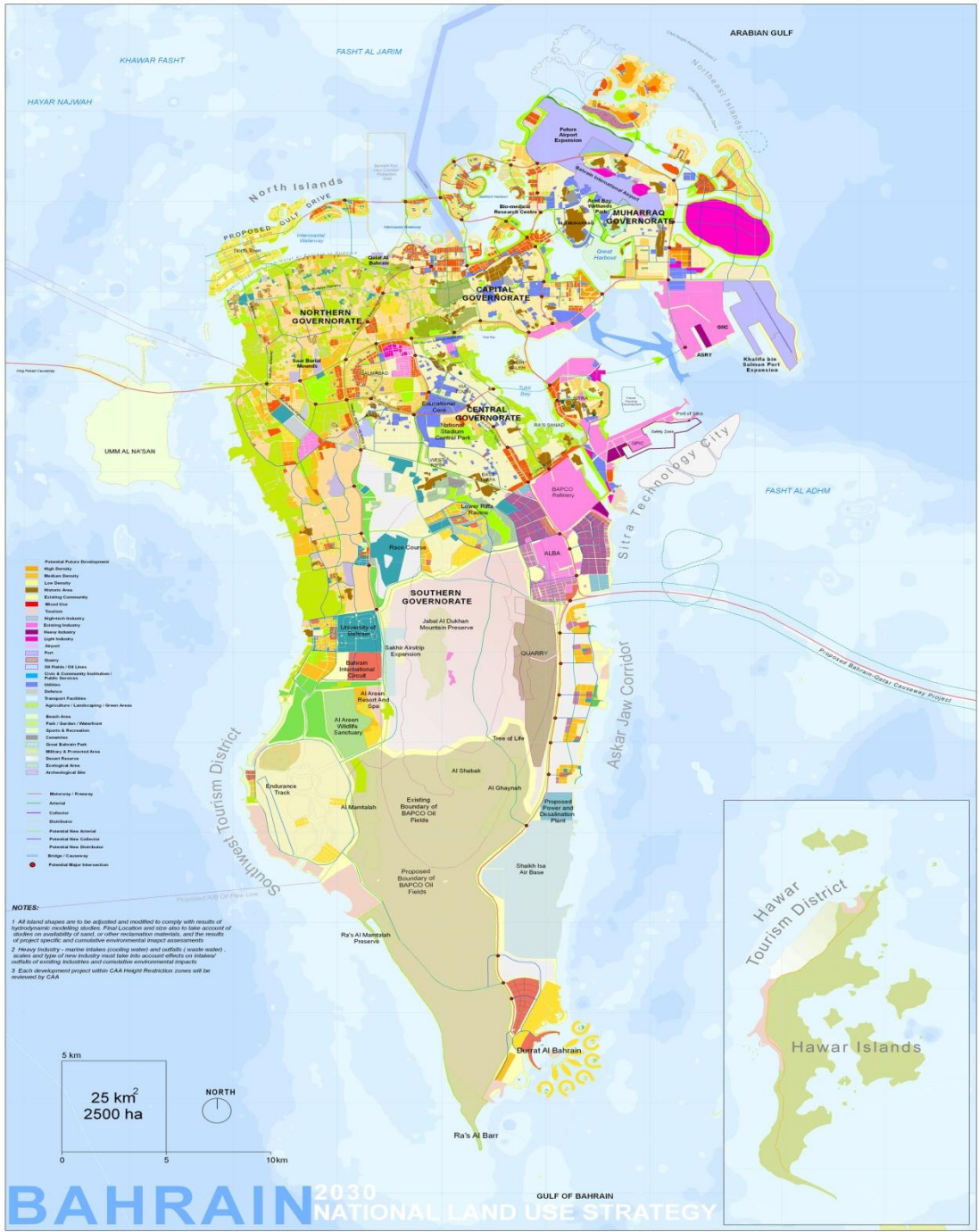


Country Report
of
Kingdom of Bahrain

Dr.Ebrahim Yusuf Ahmed
Control and Animal health Director

FMD PCP Sub Regional Meeting

Dubai ,UAE, 8 April 2013



BAHRAIN 2030 NATIONAL LAND USE STRATEGY



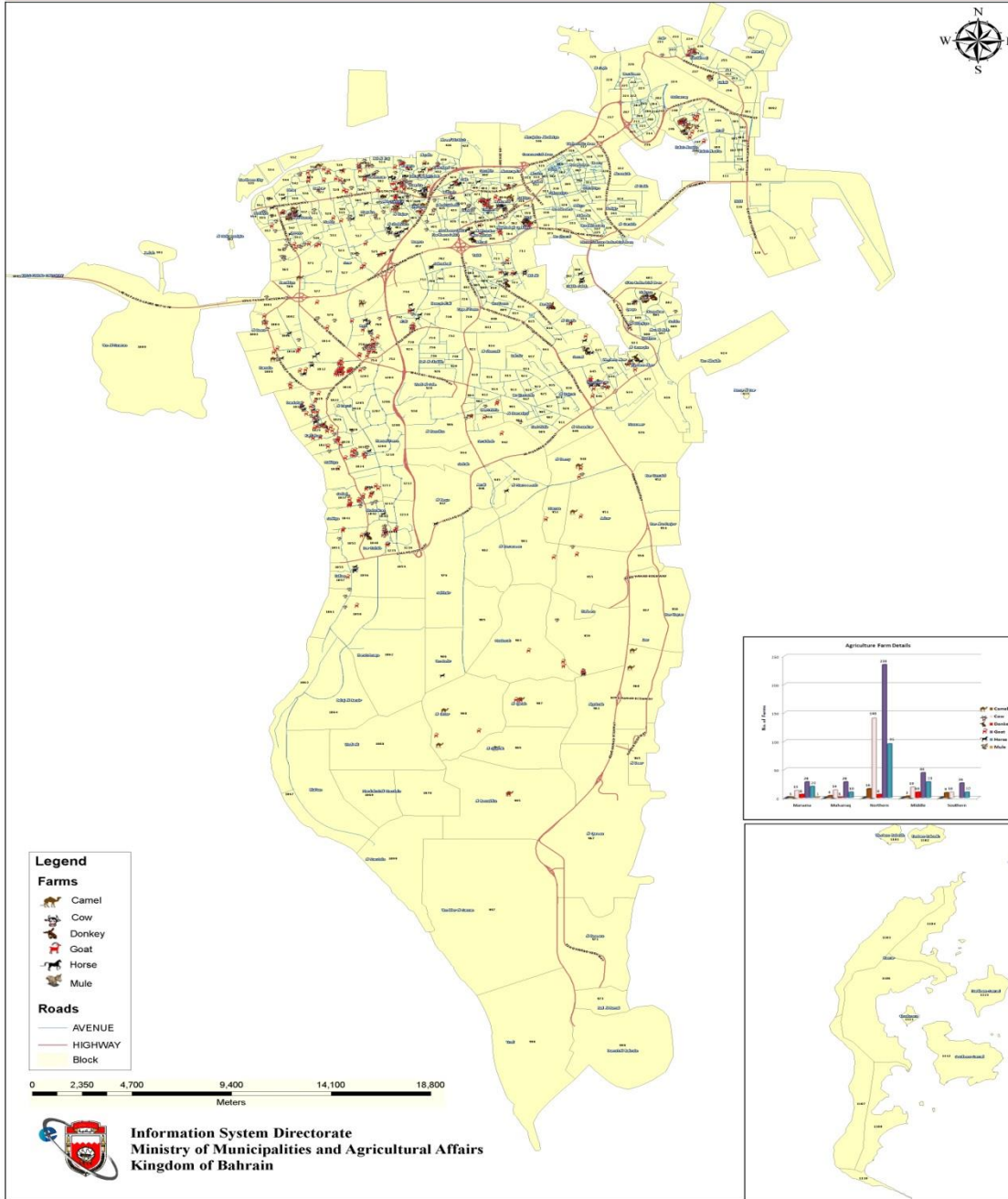
Current Status of FMD

- No Cases of FMD have been reported in Kingdom of Bahrain in 2013.
- Veterinary Clinics and Disease Control is routinely conducting a vaccination campaigns against FMD 3 time a year

Animals demographics and farming systems

- Kingdom of Bahrain is divided into five Governorates as follows:
 - Muharraq Gov.
 - Manama (Capital) Gov.
 - Northern Gov.
 - Middle Gov.
 - Southern Gov.
- The geographical distribution of Animals over the five governorates is illustrated in the following map:

Agriculture Farms GPS Location



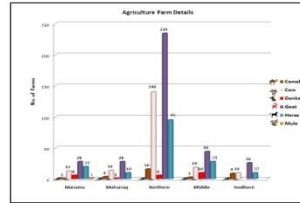
Legend

Farms

- Camel
- Cow
- Donkey
- Goat
- Horse
- Mule

Roads

- AVENUE
- HIGHWAY
- Block



Information System Directorate
 Ministry of Municipalities and Agricultural Affairs
 Kingdom of Bahrain

Number of different animals in the Kingdom of Bahrain

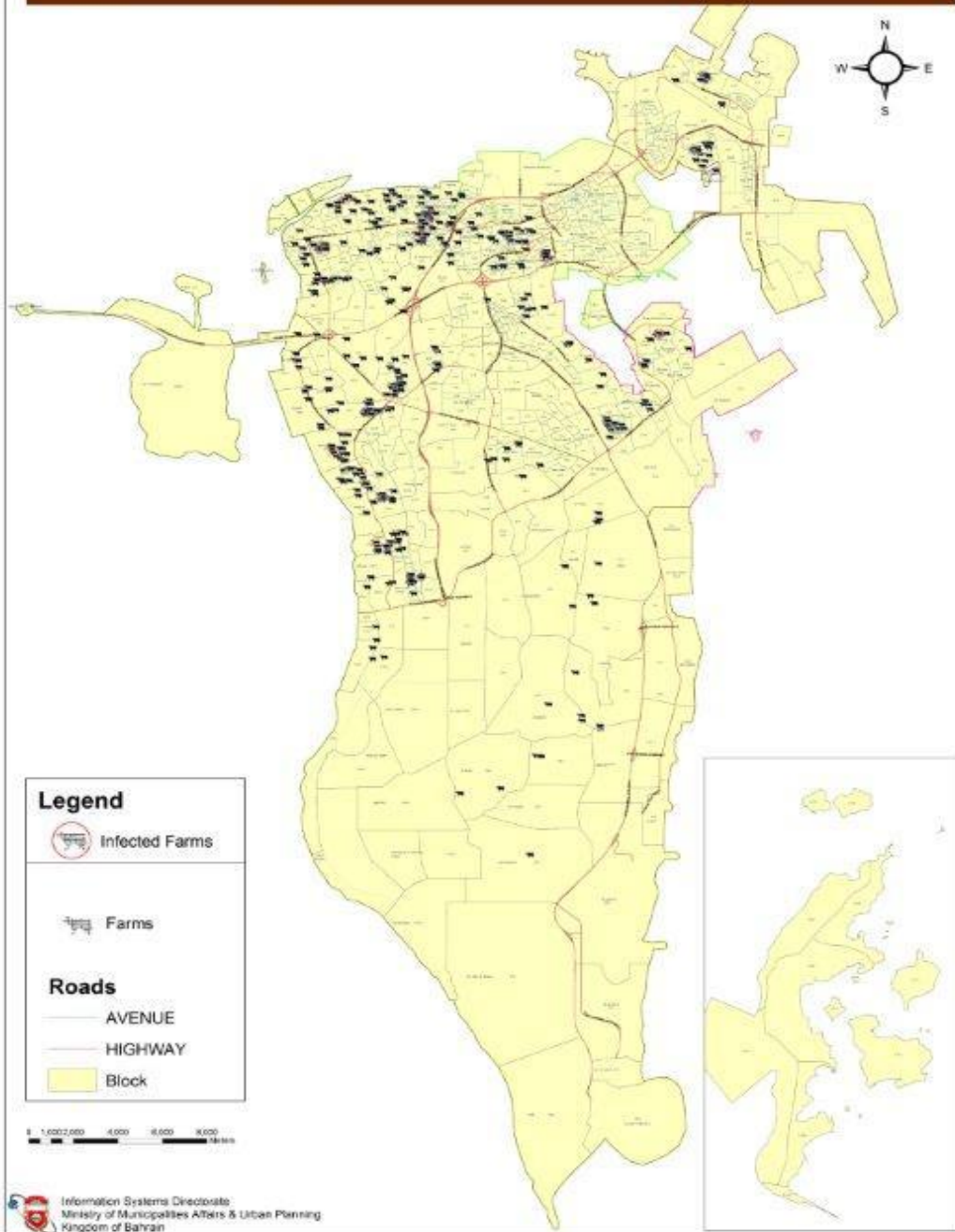
Animal	No.
Cattle	(4431 cows*) 192 farms
sheep and goat	(43024 goat & sheep*) 402 farms
Horses	3961
Camels	2000
Donkeys	240

***= Statistics based on the number of animals that are vaccinated against diseases**

Current Status of FMD

- No Cases of FMD have been reported in Kingdom of Bahrain in 2013
- Control and animal Health Directorate is routinely conducting a vaccination campaigns against FMD

Foot-and-mouth disease Map for 2012



National FMD Control Strategy

- The national FMD control strategy is depending legally on the Unified GCC Veterinary Quarantine Law.
- vaccination campaigns
- An endorsed national contingency plan is used for animal disease control strategy.

Main Challenge

- Importation of animals from different countries
- Movement of the livestock in the vaccination campaigns time
- Lack of training courses from the relevant international organizations

PCP Stage

- We believe that we are in the Kingdom of Bahrain in PCP stage 2
- We expect support and help from OIE & FAO to control and eradication