



CAREC Policy Dialogue on Regional Program for Control and Prevention for TADs

**Islamic
Republic of
Afghanistan**



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CAREC workshop 23-25 April 2019 , Astana

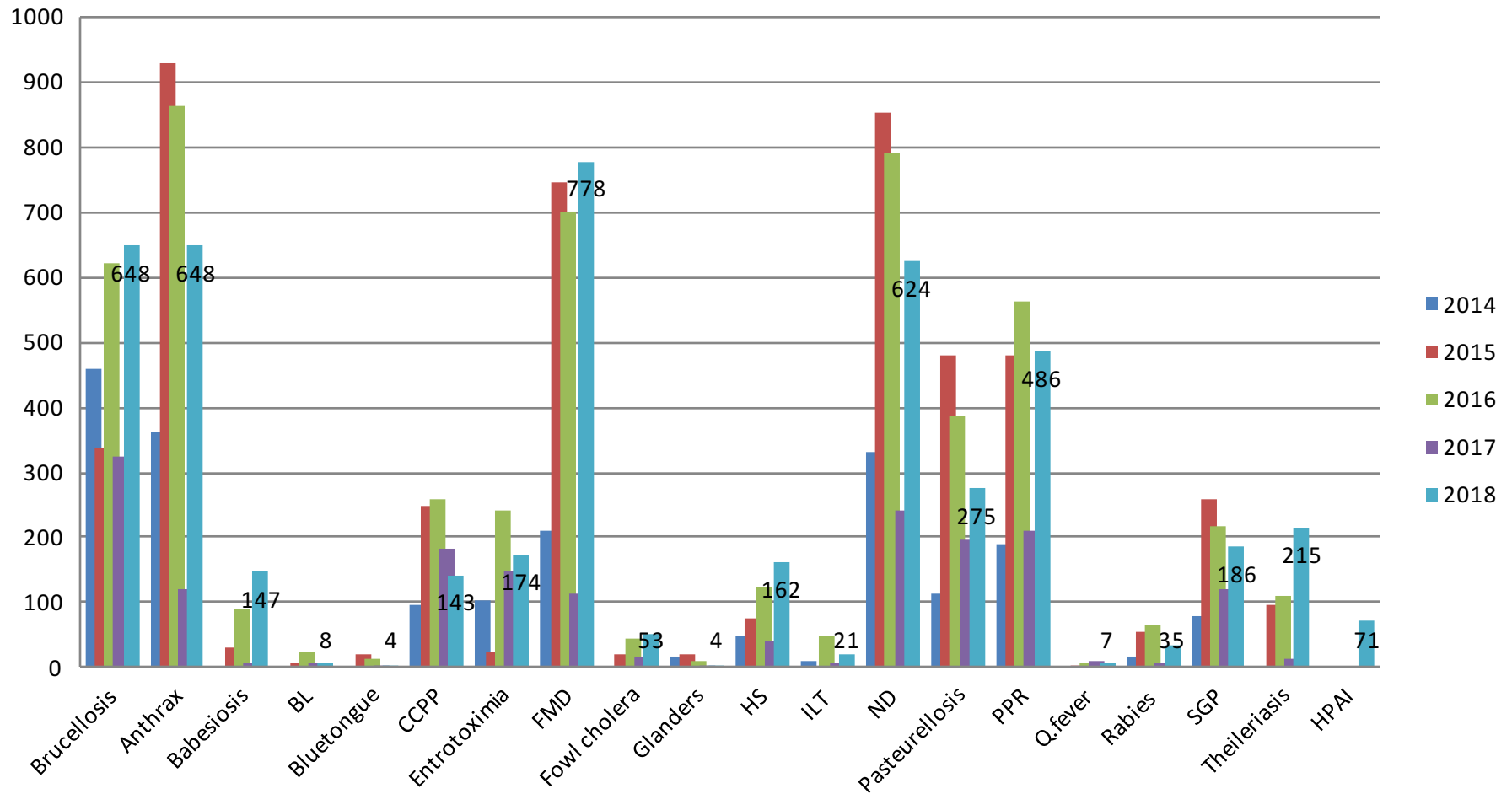


Outline

- ❑ General A/D situation in the country
- ❑ Detailed information on P/D occurrence
- ❑ National control plan for the P/D
- ❑ Monitoring and surveillance for P/D
- ❑ Laboratory system for P/D
- ❑ Challenges for implementation of control plan P/D
- ❑ Strategy for 5-10 year for the disease
- ❑ Expectation from regional initiatives



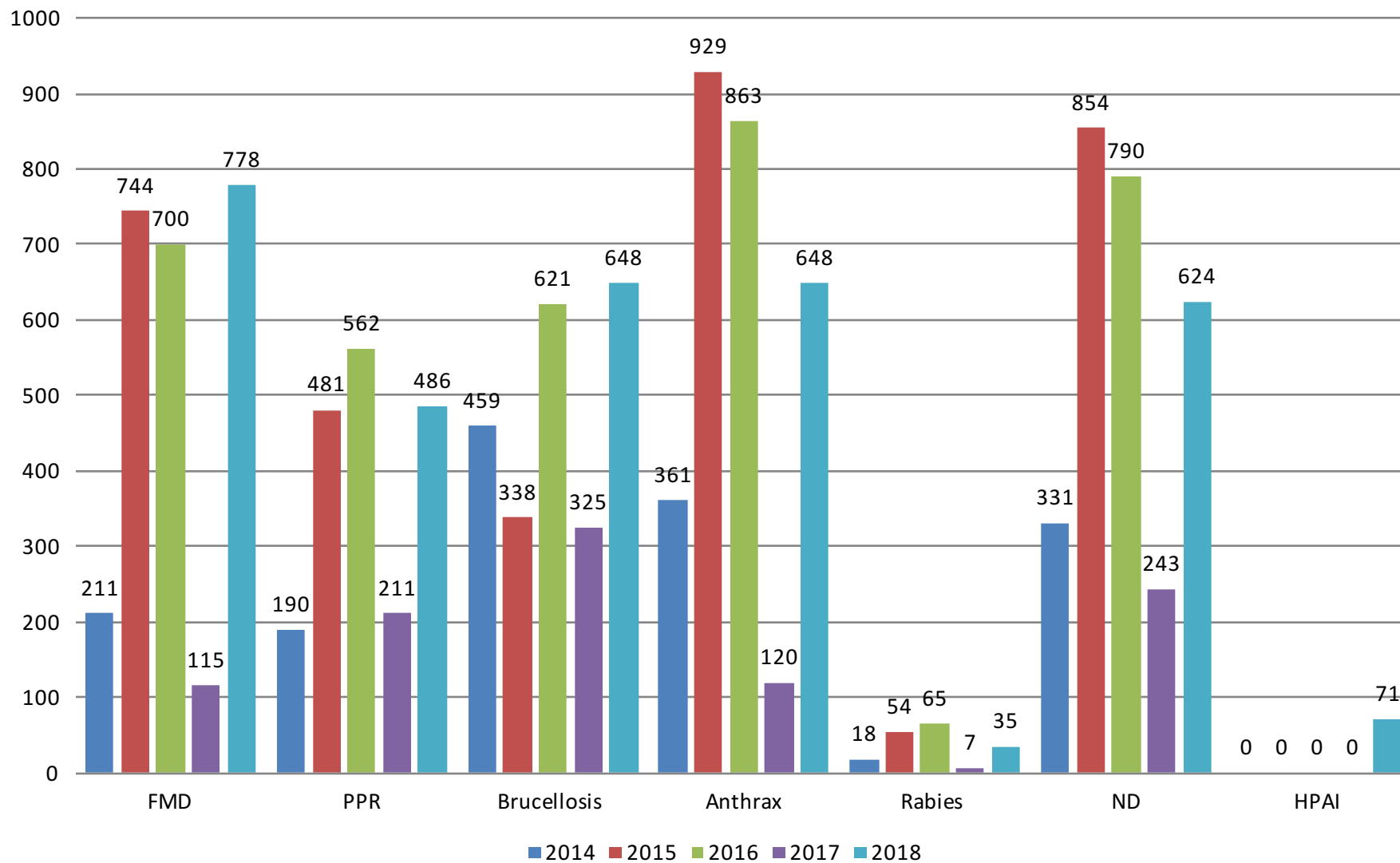
General Animal disease situation in the country 2014-2018



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P/D situation 2014-2018



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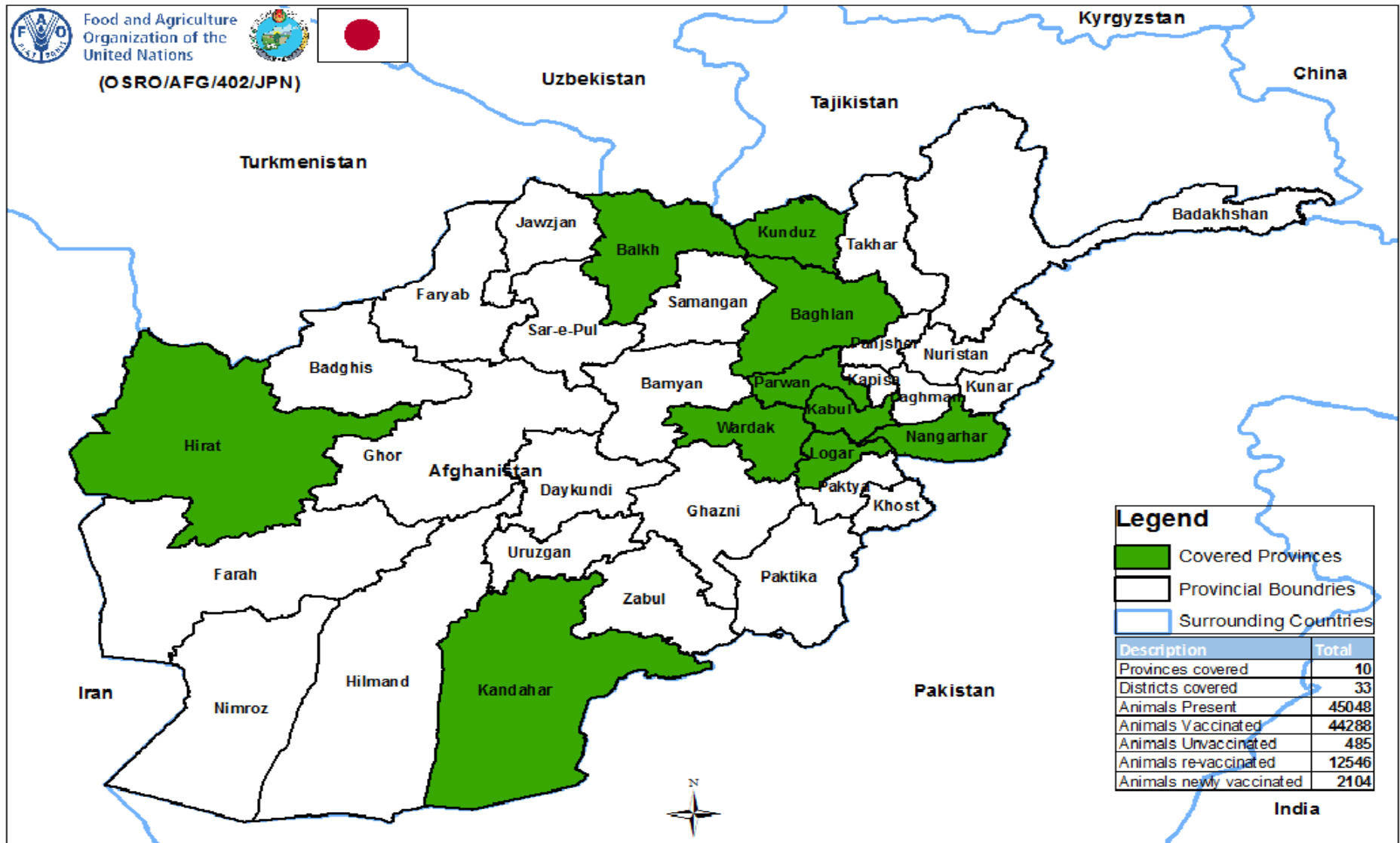


National control plan for the prioritized disease

- FMD RBS
- PPR RBS
- Brucellosis
- Rabies Drafted
- HPAI contingency plan



FMD RBSP Targeted Provinces



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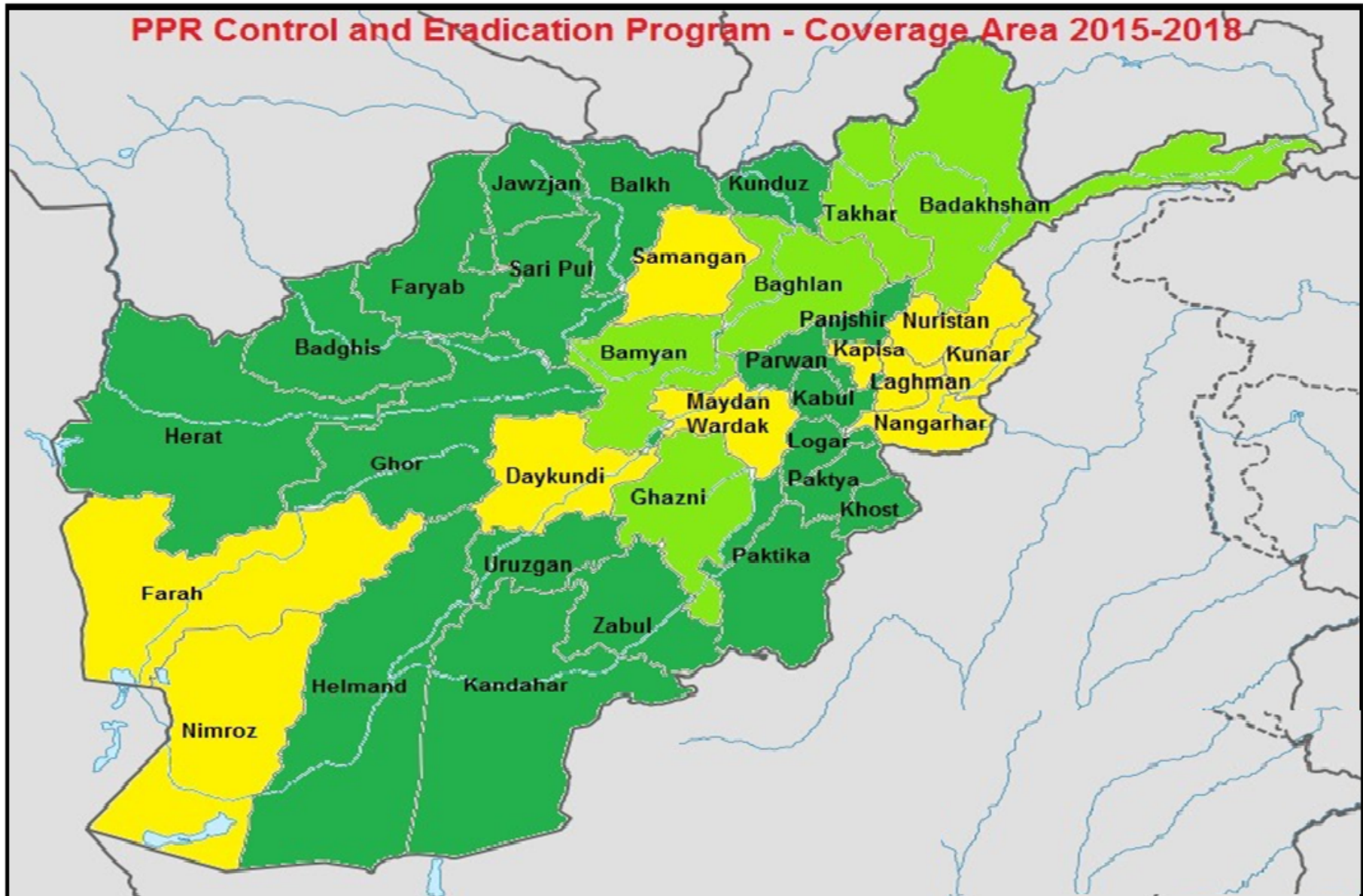
FMD Vaccination



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PPR RBSP Targeted Provinces



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PPR Vaccination



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FMD,PPR & Bru Data 2015-2018 and plan for 2019

Sn	Vaccine Type	Plan	Actual (2015)	Actual (2016)	Actual (2017)	Actual (2018)	Actual (Total)	Plan 2019
1	FMD	1,200,000	50,000	132,000	205,000	375,000	762,000	410,000

Sn	Vaccine Type	Plan	Actual (2015)	Actual (2016)	Actual (2017)	Actual (2018)	Actual (Total)	Plan 2019
1	PPR	17,500,000	190,222	332,947	6,735,633	5,000,000	12,377,707	3,175,000

Sn	Vaccine Type	Plan	Actual (2015)	Actual (2016)	Actual (2017)	Actual (2018)	Actual (Total)	Plan 2019
1	Brucellosis	14,000,000	2,549,180	2,880,020	2,793,102	2,864,690	11086992	2800000



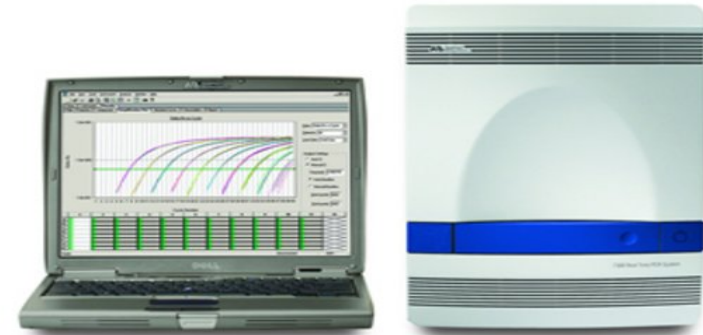
Monitoring and Surveillance for P/ D

- ❑ The passive surveillance system established since 2010
- ❑ The current passive surveillance system for notifiable animal diseases is based on 296 Veterinary Field Units (VFUs); by SMCS
- ❑ 35 diseases are notifiable in Afghanistan
- ❑ For each notifiable disease develop four case definitions for diagnosis
- ❑ Develop the management and monitoring of this system by the government (public function)
- ❑ Provide reliable data as part of an active and passive disease surveillance system



Laboratory system for P/D

- Fully functional national labs CVDRL in Kabul



- Functional regional Lab
- province lab

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Challenges for Implementation of Control plan P/D

- Less Budget for TADs control Activities (surveillance ,Diagnosis and Response)
- Access to the high professional Staff in un-secure area
- Un sustained activities (NGOs) for TADs Control
- Poor quality of the Vaccine and medicine in the Market



Strategy for 5-10 year for the disease

- Implementation FMD/RBS
- Implementation PPR SP
- Implementation Rabies control program
- Implementation Brucellosis control program
- Improve the coordination and collaboration among neighboring countries for TADs control
- Improve the capacity of technical staff of veterinary service providers (Government and private)for better performance .



Expectation from Regional Initiatives

- Support of Developing countries for TADs surveillance, Diagnosis and Response
- Establishment of a data sharing mechanism among member countries
- Strengthening the multi lateral cooperation for the TADs control in the Boarder areas
- Establishment of Vaccine Bank in the region



Thank you very much **for**
attention

Q&A

