# Equine Infectious Disease

PROTECTING THE NATIONAL HERD IN THE FUTURE

# Purpose of the Proposal

Industry-wide initiative to protect against infectious equine disease.

Aim: Secure cross-sector funding and governance for a sustainable system.

Seeks "in principle" support from key stakeholders.

#### The Case for Action



FLU OUTBREAK COST MILLIONS; BROADER SECTOR REMAINS VULNERABLE.



WELFARE RISK: DISEASE LEADS
TO EQUINE SUFFERING,
REPUTATIONAL DAMAGE, AND
LOSS OF PUBLIC TRUST.



GOVERNMENT FUNDING UNLIKELY—INDUSTRY MUST PROTECT ITSELF.

# Core Objectives

1

Prevent outbreaks through better biosecurity, vaccinations, and early warning. 2

Limit impact of outbreaks with effective ID, diagnostics, and communication. 3

**Build infrastructure** to support future resilience.

# Strategic Initiatives



Sustainable Funding



Digital Equine ID & Traceability



Disease Prevention Incentives



Research & Innovation



Education & Outreach

# Funding Model

- Current TB contribution:£675k/year (not scalable)
- Proposed: multi-source funding (levies, sector contributions, pharma, welfare orgs, gov't, sponsorship)
- Example: 30p/event entry = ~£400k/year

# **Partnerships**



DEFRA: POLICY ALIGNMENT AND RURAL ECONOMIC RESILIENCE



HORSE OWNERS: THOSE WITH MOST TO LOSE (OR GAIN)



PHARMA/VET INDUSTRY: RESEARCH COLLABORATION



WELFARE CHARITIES:
CO-FUND
EDUCATION AND
HIGH-WELFARE
INITIATIVES



PRIVATE SECTOR:
BRANDING AND
SPONSORSHIP
OPPORTUNITIES

## Implementation Plan



**Year 1-2**: Secure pledges, establish governance, begin digital ID build



**Years 3–4**: Roll out digital system, launch guidance and R&D stream



**Years 5–6**: Evaluate, refine, secure ongoing sustainability

## Immediate Next Steps



Host stakeholder roundtables



Seek in-principle support



Refine cost estimates and develop funding pledges



Agree Governance