

### Scottish Wild Venison

Infrastructure and Processing Review

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#### **Introductions**

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### What are we trying to achieve?

### **Conflicting demands**

Cull, Land
Management, Pest
Control,
Environmental
problem



Iconic produce, natural resource, premium protein, fragile industry, environmental credentials



#### Review current infrastructure and processing of Scottish wild venison

Objective to increase cull levels by c.50,000 deer per year by 2028, and sustain for a further circa 5 years

<u>Option One</u> – drive cull levels as demanded, and find home for material outwith established fragile markets

Option Two – drive & subsidise cull levels as demanded and dispose of material

<u>Option Three</u> – invest in the existing and established industry to create a balanced and sustainable industry

Option Four – combine Options One and Three



### Vision and Context



### Vision



"Our ambition for 2030 is to make Scottish Venison the premier choice of consumers and commercial buyers, both here in the UK and in international markets."



#### Which is the odd one out?















### The art of the possible!



#### **What if.....?**

- Appropriately funded industry body
- An 'end-end' quality assurance scheme aligned to the food industry
- A comprehensive industry training programme that ensures consistency throughout supply-chain
- Financial intervention to subsidise relevant and critical points in supply-chain
- Grant support to aid industry infrastructure
- A comprehensive education and marketing programme
- Scottish Wild Venison securing PGI status (Protected Geographical Indicator-EU & UK)
- Representation at the F&D table
- Multi-tiered strategy (local/regional, National, International)





### Observations?



### **Today**

#### **Primary Producer**

- Inconsistencies in processing
- Differing challenges
- Differing costs to harvest
- Lack of chilled larder/collection points lowlands
- Traditional culling seasons
- Value v Sporting revenue
- Variable available resource

#### **Secondary Producer**

- Logistics challenges
- Seasonality
- Variable quality goods received
- Variable interpretation of standards from Primary Producers
- Poor communication from Primary Producers
- Burden the cost of policing quality
- Traditional markets
- Lack of engagement with other F&D producers

#### Routes to Market

- Traditional markets
- Local small scale/no support
- National multiples
- Small scale wholesale channel
- Focused on supply of 'fresh' product
- Seasonal 'stop-start'
- International markets decline
- Lack of accreditation to open new markets
- Availability issues
- Consistency of product
- Consistency of quality
- Zero public procurement

#### **End-Users**

- Poor access to product
- Lack/misunderstanding of product
- Lack of knowledge on cooking
- Can be expensive option
- Price gap between other proteins
- Variable quality
- Variable consistency
- Highly seasonal

#### Consumer

- Poor access to product
- Lack/misunderstanding of product
- Lack of knowledge on cooking
- Can be expensive option
- Price gap between other proteins
- Variable quality
- Variable consistency
- Highly seasonal
- Minimal marketing investment
- Confusion over environmental messages



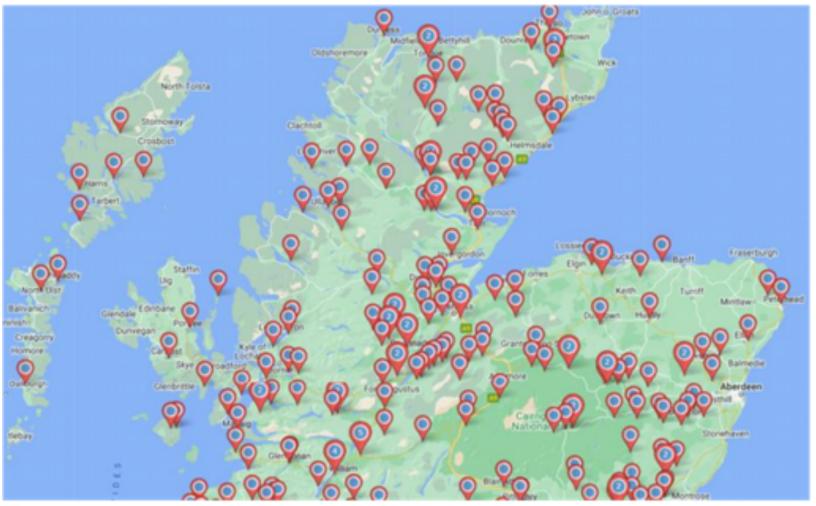


### Fergus Younger





### Mapping infrastructure





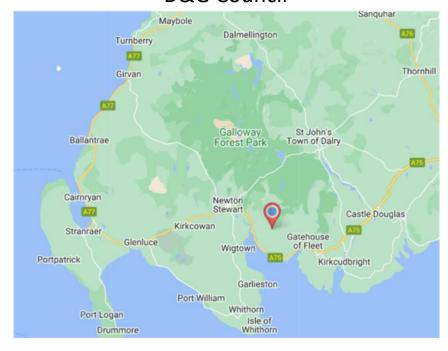
### Regional variations

**Highland Council** 



versus

#### **D&G Council**







#### **KEY TAKEAWAYS**

- Incomplete data held by all councils
- Councils don't typically distinguish between deer larders and processing facilities
- Environmental Health typically didn't know where information was stored
- 347 facilities located across Scotland
- The Highlands have the best overall capacity
- Argyll & Bute Council: noticeable decline in re-registered deer larders over the past 12 months



### John Forteith





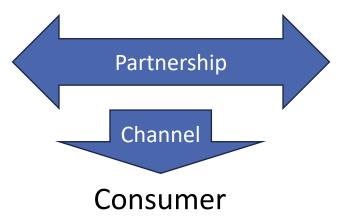
### Defining the food Supply Chain



### Who is the customer?

**Primary Producer** 







**Secondary Producer** 





#### **Basic Supply-chain**

Primary producer

Procurement of raw material – Landowner/Stalker

Secondary producer

Adding value to basic material - Processor



Routes to market solutions – Retail, Wholesale, D2B, D2C



Consumers point of contact – Caterers or retailers



You and me!

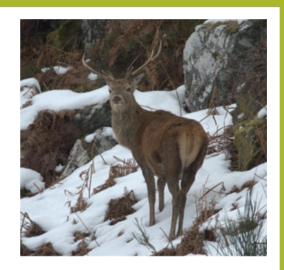


#### Unlike any other food produce....?



- We're different!
- It's a 'dirty' process
- Data suggests declining demand
- Cull terminology
- Land management
- Pest control
- Everyone wants it 'fresh'
- It's a seasonal product
- It's expensive in comparison to other meats
- No one wants material from the rutting season





### Market overview



#### Is there a demand for Scottish Wild Venison?

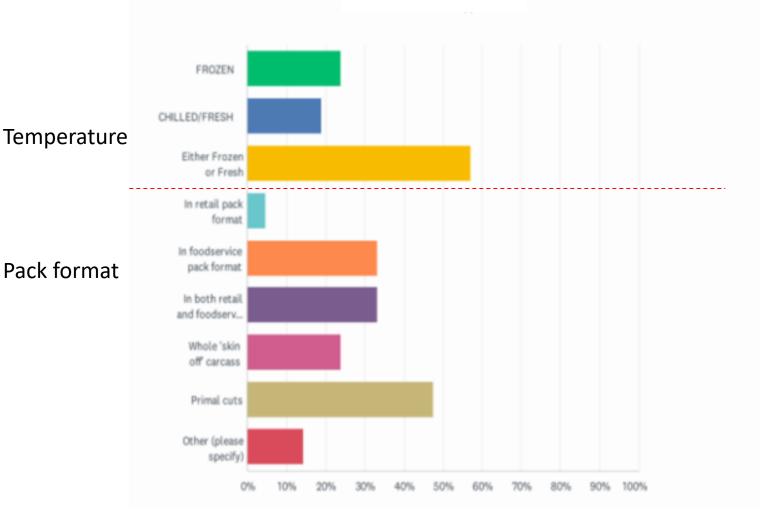
- Data & Data implies decline in sales Knowledge Bank taken from small/narrow market.
- Brand pre-requisites':
  - Quality
  - Consistency
  - Availability
- Frozen 'de-risks' a high value product

#### A marketeers dream product!





### If you were looking to supply Scottish Wild Venison products would you need them as-





### The Challenges



#### **Challenges**

#### **Primary Producer**

- Standardise protocols
- Introduce DMC expiration/renewal requirement
- Toolkit to support processes and marketing
- Investment in larder/collection points lowlands
- Widen harvest seasons
- Financial support in areas of concern
- A fair and unbiased grant scheme

#### **Secondary Producer**

- Flattening of Seasonality
- Increased availability
- Variable quality goods received
- Greater clarity on interpretation of standards required
- Improved communication with Primary Producers
- Reduce burden of policing quality
- Exploit traditional markets
- Develop new markets
- increased engagement with other F&D producers

#### Routes to Market

- Investment in toolkit for Local/small scale operators
- National 'industry led' marketing campaign
- Support and partnerships with wholesale channel
- Develop 'de-risked' offer.
- Increased availability to mitigate 'stop-start' process
- Re-ignite International markets
- Invest in suitable accreditations to address inconsistencies
- Public procurement commitment

#### **End-Users**

- Improve access to product
- Education of Endusers and messaging around product
- Improve knowledge on cooking
- Cost examples and menu/pack options for all budgets
- Messaging around Price gap between other proteins
- Improved quality
- Improved consistency
- Availability throughout the year

#### Consumer

- Improved access to product
- Education via media and education sector
- Improved knowledge on cooking
- Cost examples/dishes v other proteins
- Affordability education between other proteins
- Improved quality
- Improved consistency
- Marketing investment across multiple channels
- Media campaign around environmental credentials





### The opportunities



#### We've already started!!

















### Conclusions



# There's no single magic bullet!





### But there are multiple targets

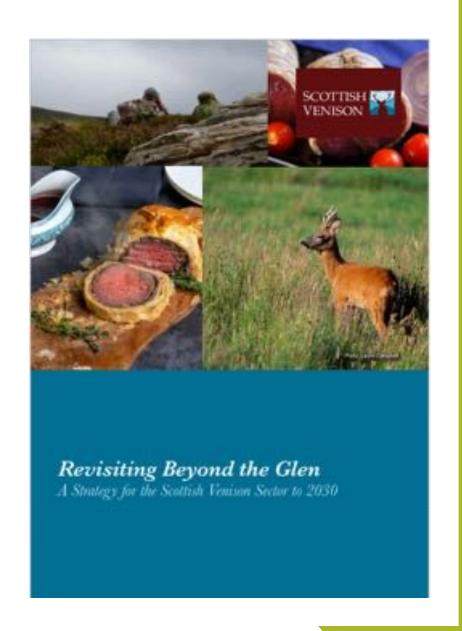


- Education in the field
- Education and standards in handling and logistics
- Stronger relations and understanding across supply-chain
- Improved end-to-end quality and consistency
- Increased availability
- Industry led marketing campaign
- New markets developed
- Investment in prioritised infrastructure



#### **Creating an aligned industry**

- Opening doors with c.£3bn Scottish Wholesale market
- Protect and grow existing fragile markets
- Invest in 'end-to-end' Quality Assurance and build consistency and customer/consumer confidence
- Marketing and media activity to raise awareness
- Local/regional pilot schemes to create templates
- Larder/collection solution for challenged areas
- An 'unbiased' grant scheme to support objectives
- Financial intervention to mitigate losses where necessary
- Education plan (schools, consumer, public sector, industry)
- Increase market data to support decisions process
- Securing of PGI status and marketing of 'the brand'





## Q&A

