# **Dunmore Equestrian Centre**

# Feasibility Study

Council Presentation – March 5





#### **Presentation Overview**

- Project Overview, Purpose, and Process
- Key Engagement and Research Findings
- Estimated Operating Budget
- Recommendations and Suggested Next Steps

## A / Project Overview

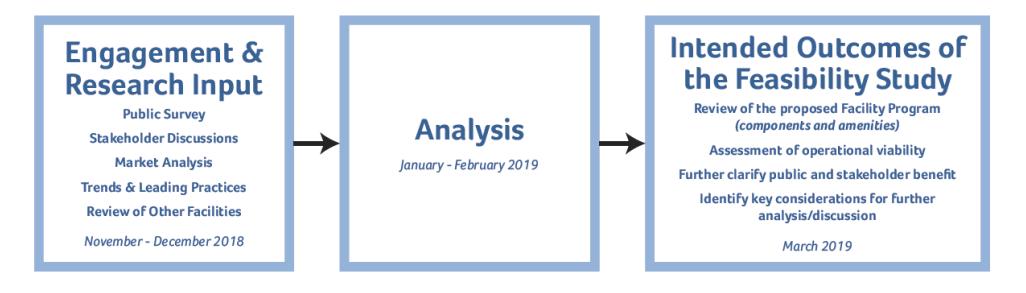
## The Facility Program

- 120 ft. x 240 ft. riding arena (including the main arena and warm-up / practice arena). \*Total footprint of 150 ft. x 380 ft.
- Multi-purpose community space (to support programs and event hosting).
- Potential support amenities:
  - Spectator seating / viewing (~500 to 1,000)
  - Wash bays
  - Box stalls for temporary event stabling
  - Lobby and concession space
  - Small office
  - Parking (with capability for overnight trailer camping)
  - Announcers booth

## **Feasibility Study Purpose**

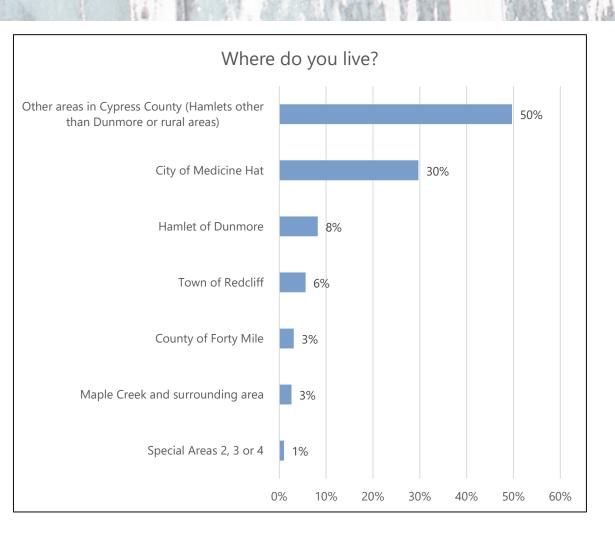
- Gauge public and stakeholder support.
- Further assess operational viability.
- Identify community and regional impacts and benefits.
- Provide a document (point of reference) that can help inform future decision making.
- Validate the facility program (components and amenities)

### **Project Process**

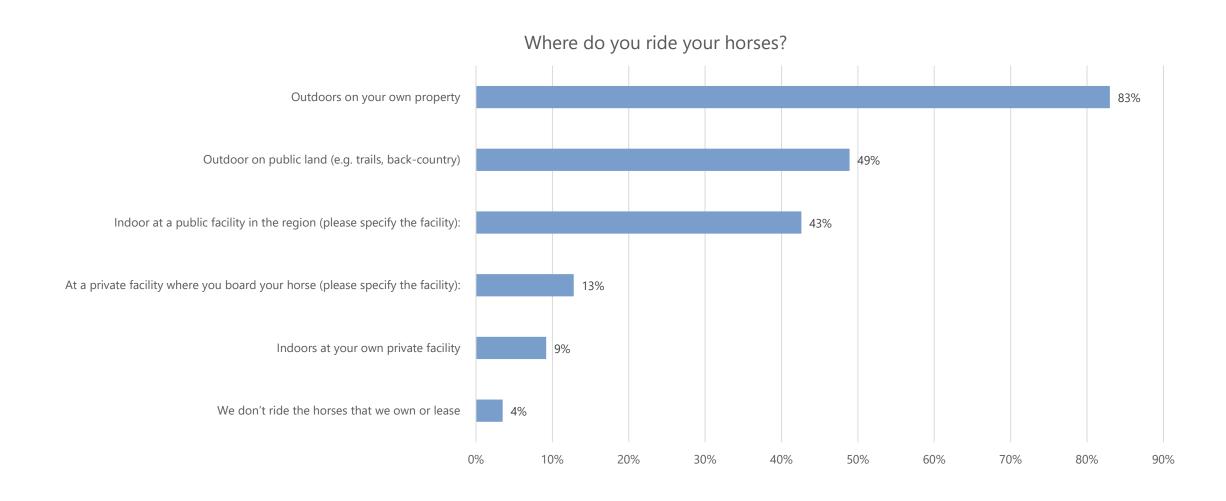


<b>Engagement Method</b>	Responses / Participation
Resident Survey	209*
Stakeholder Discussions	30 sessions

\*Coded access postcard sent to regional residents. Margin of error of +/- 6.8% (19 times out of 20)

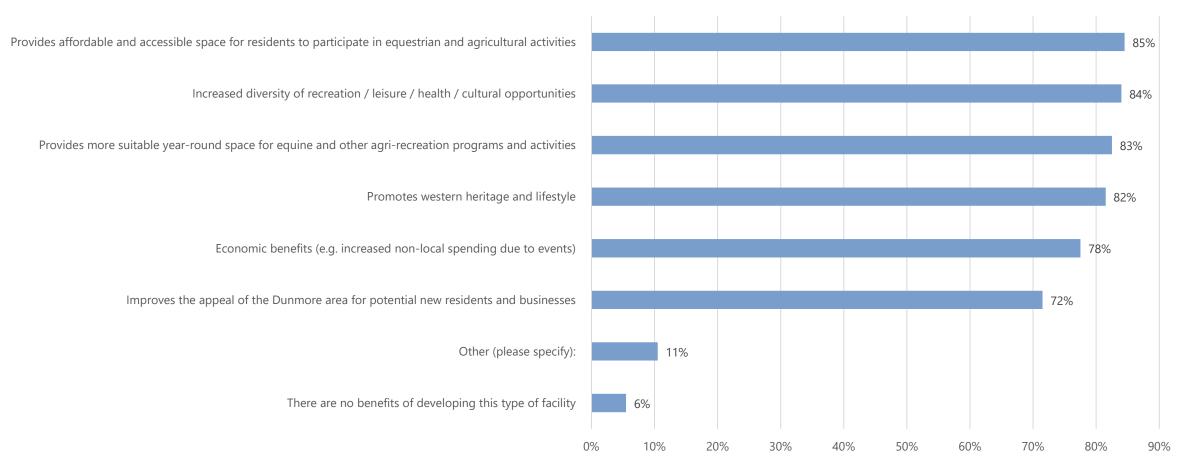


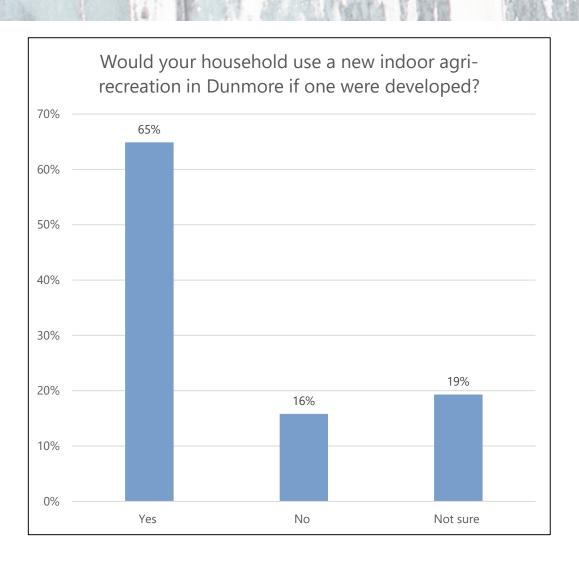
Age Category	Survey Results	Age Distribution Cypress County	Age Distribution Medicine Hat CMA	
Age 0 – 4 Years	5%	6%	6%	
Age 5 – 9 Years	<b>7</b> %	8%	6%	
Age 10 – 19 Years	13%	15%	11%	
Age 20 – 29 Years	11%	9%	12%	
Age 30 - 39 Years	13%	13%	14%	
Age 40 – 49 Years	13%	13%	12%	
Age 50 – 59 Years	18%	17%	14%	
Age 60 – 69 Years	11%	13%	12%	
Age 70 – 79 Years	8%	5%	7%	
Age 80+ Years	1%	1%	5%	

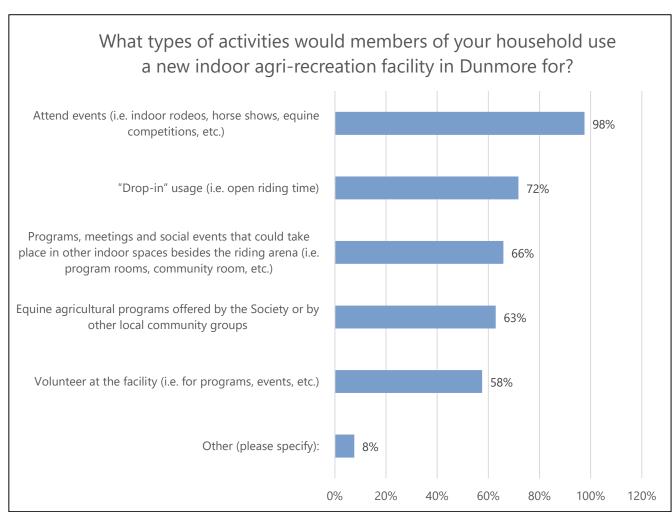


Agreement with the following statements					
	Strongly Agree	Somewhat Agree	Disagree	Not Sure	
Agri-recreation opportunities (facilities and programs) are important to <b>your household's</b> quality of life.	60.2%	23.4%	13.4%	3.0%	
Agri-recreation opportunities (facilities and programs) improve the overall quality of life in your local community and across the region.	72.8%	22.3%	2.5%	2.5%	

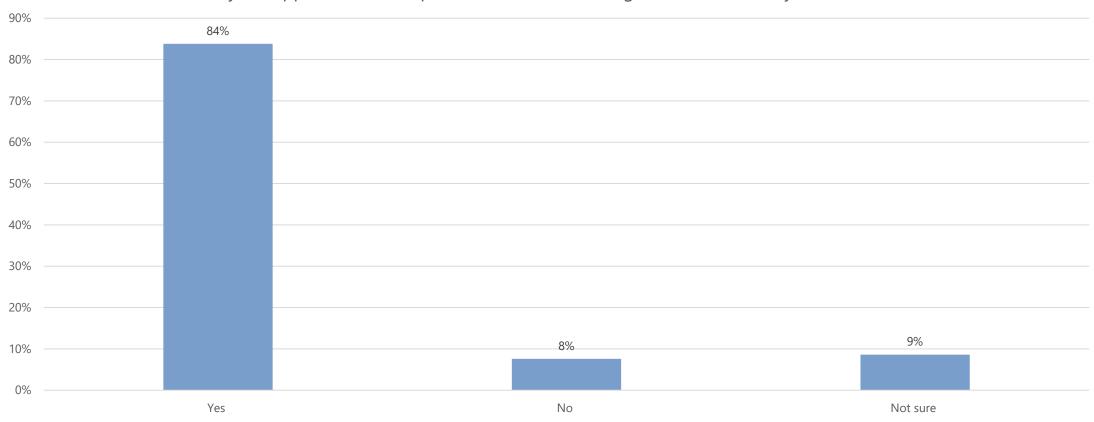
What are the potential benefits of developing a new indoor agri-recreation facility in Dunmore?







Do you support the development of a new indoor agri-recreation facility in Dunmore?



#### **Space preferences in a new facility...**

\*Question was prefaced with: "An indoor riding arena (approximately 150 feet x 300 feet total area, 120 feet x 240 feet riding arena area) would be the main component of a potential new indoor agri-recreation facility. However the facility is likely to include a number of support amenities and other community spaces..."

	Very important	Somewhat important	Not important	Not sure / no opinion
Covered box stalls (short term animal stabling during events)	40.6%	36.1%	5.6%	17.8%
Year-round animal stabling	22.0%	38.4%	20.3%	19.2%
Multi-purpose community space (room or rooms that can accommodate community programs, workshops and host social functions)	54.4%	35.6%	2.2%	7.8%
Wash bays	32.0%	43.6%	9.4%	14.9%
Spectator seating	75.1%	19.3%	%	5.5%
Storage space	33.0%	42.5%	10.6%	14.0%
On-site camping / trailer parking	56.9%	32.6%	5.5%	5.0%
Concession areas / food services	56.6%	35.2%	3.8%	4.4%
Amenities that can support event hosting (announcer's box, box office, lobby space, audio capability, etc.)	71.3%	22.1%	1.7%	5.0%

If a new indoor agri-recreation facility is developed in Dunmore, what factors do you think would be essential for the success of the facility?



# C / Stakeholder Discussions (Themes)

### Stakeholder Discussions

#### **Participants included:**

- Local agri-recreation focused programs and events.
- The local and regional business community.
- Private sector indoor arena operators.
- Public sector service providers (e.g. school district, post-secondary, health and rehabilitation providers, RCMP).
- Agricultural advocacy groups.
- Arts and cultural groups.
- Local agri-recreation participants and enthusiasts.
- Elected officials.

- Majority were in support of the project.
- Potential benefits: increased non-local spending, needed space for groups, ability to attract more and better events.
- The lack of a major agri-recreation event facility in the region was commonly identified as a recreation facility gap.

- Some pondered the viability of the project.
- A number of comments that the County should view an indoor agrirecreation facility in the same way as it does other types of recreation facilities like arenas, curling rinks, halls, etc. (e.g. consider subsidizing operations).
- Varying opinions on whether a new facility would impact private operators.

- A number of comments about therapeutic use and future opportunities to expand existing programs.
- General consensus that the facility should be equestrian focused but available for other uses.

• Although hard to quantify, many stakeholders believe a number of events are leaving the region (along with subsequent spending).

- Stakeholders identified a number of key factors that will influence viability:
  - Buy-in from local groups and potential users.
  - Quality of the facility (suitable size, support amenities, etc.).
  - Quality of management and operations
  - Level of public access (can't be seen as a "club" for a small number of individuals).

# D / Other Research & Analysis

## **Key Trends & Leading Practices**

- Stable participation in most equine pursuits.
- Attracting "urban" participants is vital to sustainability.
- Multi-use and multi-functional facilities / sites.
- Importance of comfort, convenience and quality in facility design and operations.

## **Market Analysis**

 Modest population growth in the region (below provincial averages).

 Minimal competition or duplication in the immediate region.

 Majority of medium to large agrirecreation facilities in Alberta are clustered along the QE II corridor.

Census Area	Growth (2011- 2016)
Medicine Hat CMA	5.8%
Cypress County	6.2%
Dunmore	2.4%

## Benchmarking

\*The consulting team reviewed the operations of other indoor agrirecreation facilities in Alberta.

- Majority operate at close to a break-even position.
- Reliance on the annual Alberta Agricultural Societies grant program.
- Events and riding memberships are critical revenue sources.

## Benchmarking

#### **Rates and Fees Comparison:**

Facility	Community	Day Rate	<b>Hourly Rate</b>	Annual Riding Membership (single)	Drop-In Riding	Box Stall Rentals (per day)
Calnash Trucking Ag Event Centre	Ponoka	\$1,200	\$120		\$20	\$40
Olds Cow Palace	Olds	\$900	\$100			\$40
Thorsby Haymaker Centre	Thorsby	\$550	\$55	\$200	\$15	\$20
Stettler & District Agricultural Society Riding Arena	Stettler	\$400	\$60			\$20
Didsbury Agricultural Society Riding Arena	Didsbury			\$180	\$15	
Lewis Hawkes Pavillion at Evergreen Park	Grande Prairie	\$450	\$75	\$525	\$20	
Cold Lake Agricultural Society Riding Arena	Cold Lake	\$400		\$237	\$20	\$20
St. Paul Ag Coral	St. Paul	\$500		\$250		\$10
Agrim Centre	Rimbey	\$750	\$100	\$350	\$20	\$40
	AVERAGE	<i>\$644</i>	<i>\$85</i>	\$290	\$18	<i>\$27</i>

## **Economic Impacts Analysis**

- \*Construction Impact (during construction): \$3,165,000 to the overall GDP and 24 jobs
- \*Ongoing Operations Impact: \$472,245 annually to the overall GDP and 3.6 permanent jobs
- \*\*Event Visitation Impact: 12,000 annual event visitors
  - Event attendees spend an average of \$40 per day on-site or near site (=\$480,000 total annually)
  - Local event visitors spend an estimated \$90 per day in a community
  - Non-local event visitors spend an estimated \$540 per day in a community

- \*Using the provincial gov't Alberta Economic Multipliers
- \*\*Event spending data based on Travel Alberta estimates as cited in the Alberta Association of Agricultural Societies Community Benefits, Economic Stimulation, and Sustainability Report (2012)

# E / Estimated Operating Budget

## **Estimated Operating Budget**

- Reflects that the facility could operate at a break-even position, however margins are minimal.
- There is no ability to service debt or fund a capital reserve through operations.
- For the facility to be viable, additional operating revenues will need to be secured.

# F / Recommendations (Suggested Next Steps)

## Recommendations (Next Steps)

- Further explore the capital funding model and potential revenue sources.
- Proceed with development only if additional ongoing operational funding can be secured.
- If the project moves forward, further analyze and confirm the capital and operating costs (based on new information and potential partnerships).

# THANK YOU!