## **IV - OPERATING BUDGET**

## A - Revenue

				Heads	pounds/ head	Qty	Unit price (\$)	Total
(2)	Feeder calves	Males		2				0
	(live pounds)	Females		1				3
(3)	Culled animals	Cows						)7
	(pounds of carcass)	Bulls						)4
(4)	ASRA compensation	Cows	0,33	Ę		[7]		13
	·	pounds sold	0,67			=		)7
(5)	Barley (t)		·			<u> </u>		90
Total revenue					200			4 \$
	B - Operating expenses	S			,	2 2		
	1- Inputs				<i>7%</i> C		,	al
	Cattle purchase (bull)				~	4.EI/	$\prec$	)0
	Other cattle purchase					(	<b>ી</b>	0
(0)	Feed purchase	in and 1 00 0/ 5	. 4\		6	11	<b>1</b>	
(6)	Salt, vitamins and m				(((	<b>浦)&lt;</b>	<b>4</b> )	[7
<b>/-</b> `	Medication, vaccines a	and veterinary (cow)				89 / C	$\mathbf{\Upsilon}$	)0
(7)	Implants (calves sold)				U	21/ F		35
(8)	Identification (calves a	nd cows)			70	<b>/</b> (	$\mathcal{L}$	)1
(9)	Bedding (t)							)0
	Other (cows)							)0
	Total inputs							3 \$
2	2- Farming operations							al
	Forage production					10		
(10)	forage planting and	maintenance (ha)				a)		)5
(11)	pasture planting and					$\supseteq$	<u>5</u>	75
(12)	forage harvest, cons		ery (t DM)			atégiques	<u> </u>	59
(13)	Gross margin - barley					Ø	D	33
(14)	Manure application (m		J (/			té		39
( ,	Snow removal (h)	,						53
	Show formovar (ii)					str		,5
	Total farming operation	ns				(A)		4 \$
	Total farming operation	110				نة		ΤΨ
						jé		-
3- Marketing						Données		al
	Transportation:	Calves (heads)				$\sim$		)0
		Other animals (he	-				ı	30
(15)	Auction fees :	Feeder calves (he						)0
		Other animals (he	eads)					<b>)</b> 7
(15)	Joint plan :	Calves (heads)						6
		Cows and bulls (h	neads)			О	<del>59,90</del>	<del>აა</del> 9