

ICAR Questionnaire on beef cattle performance recording 2001

General instructions	General instructions page Useful definitions
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Observations

Person who completed the questionnaire	
Civility :	
Surname :	
First name :	
Function/responsibility :	
Address :	
Country :	
Phone number :	
Fax number :	
email address :	

Warning :Non Email

Have you a beef performance recording system in your country?	
Yes or No :	

Please answer yes or no

Organization in charge of performance recording	
Name and address :	
Web site (if any) http:// :	

Organization in charge of genetic evaluations	
Name et address :	
Web site (if any) :	

Definiton of time period to which this "2000" ICAR survey relates

[See note 6](#)

Type of beef performance recording

1) Record on live animals

1.1) From birth to weaning

1.1.1) On farm :

yes or no :

Please answer yes or no

1.1.2) Other :

yes or no :

Please answer yes or no

1.2) Live from weaning to slaughter

1.2.1) On farm or feedlot :

yes or no :

Please answer yes or no

1.2.2) At station for performance test :

yes or no :

Please answer yes or no

1.2.3) At station for progeny test :

yes or no :

Please answer yes or no

1.2.4) At point of sale :

yes or no :

Please answer yes or no

1.2.5) Other

yes or no :

Please answer yes or no

2) At abattoir

2.1) Organized progeny test records :

yes or no :

Please answer yes or no

2.2) Commercial data :

yes or no :

Please answer yes or no

2.3) Other :

yes or no :

Please answer yes or no

Record on live animals : from birth to weaning, Other

General description of the systems :

Total recorded animals in 2000 :
Number of different pure breeds recorded :

See "note 3 in : Useful definitions"

ICAR recommendation:

A method :
B method :
C Method :

See "note 2 in : Useful definitions"

Traits

description of the trait scale or unit (where applicable) :

Number of performances recorded in 2000 :

Answer, yes or no :

Name of Traits

Trait 1 :
Trait 2 :
Trait 3 :
Trait 4 :

no
no
no
no

See breed reference table

See note 7

Breed

Number of calves recorded in 2000

Trait 1 :

Trait 2 :

Trait 3 :

Trait 4 :

Type of method

answer yes or no

method A

method B

method C

Breed nb 1
Breed nb 2
Breed nb 3
Breed nb 4
Breed nb 5
Breed nb 6
Breed nb 7
Breed nb 8
Breed nb 9
Breed nb 10

See "note 2 in : Useful definitions"

Traits	
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[illegible]

See "note 2 in : Useful definitions"

Traits

[illegible]

See "note 2 in : Useful definitions"

Traits	
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Listing of the more important breeds

See "note 2 in : Useful definitions"

Traits	
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[illegible]

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See "note 2 in : Useful definitions"

Traits	
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Listing of the more important breeds

[illegible]

See "note 2 in : Useful definitions"

Traits	
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[illegible]

At abattoir : Other records

General description :

Total Males Females Steers

Total recorded in 2000 :				
Number of different pure breeds recorded :				
ICAR recommendation :				
A method:				
B method :				
C Method :				

See "note 2 in : Useful definitions"

Traits

description of the trait scale or unit (where applicable) :

Number of performances recorded in 2000 :

Answer, yes or no :		Number of performances recorded in 2000 :				
Name of Traits :						
Other traits :						
		Total	Males	Females	Steers	
Trait 1 :		no				
Trait 2 :		no				
Trait 3 :		no				

Listing of the more important breeds

<u>See breed reference table</u> <u>See note 7</u> Breed	Type Males (M), Females (F), Steers (S), All (A)	Number of records in 2000			Type of method <i>answer yes or no</i>		
		Trait 1	Trait 2	Trait 3	method A	method B	method C

**General remarks,
ICAR would welcome your comments respect of the this 2000 survey.
In addition ICAR would invite your views on any other aspects of the survey.**