



6. Back (Straight/Concave/Moderate)
7. Tail setting
8. Basic temperament
9. Any other information

### III. PERFORMANCE

#### 1. Body weights (Kg)

Weight at	Male			Female		
	Average	Range	N	Average	Range	N
Birth						
12 months						
24 months						
Adult weight (above 3 years)						

#### 2. Body measurements(cm)

Parameter	Male (Above 3 year)			Female (Above 3 year)		
	Average	Range	N	Average	Range	N
Face length						
Face width						
Ear length						
Ear width						
Neck length						
Neck circumference (TL)						
Neck circumference (MP)						
Chest width						
Height at Wither						
Body length						
Heart girth						
Paunch girth						
Distance between - Wither and Croup						
Distance between - Croup and Dock						
Tail length						
Tail Length up to Switch						
Height at Croup						
Fore limb						
Fore arm Length						
Fore arm circumference						
Canon length						
Canon circumference						

Pastern length						
Pastern circumference						
Hoof length						
Hoof circumference						
Hind limb						
Gaskin length						
Gaskin circumference						
Cannon length						
Cannon circumference						
Pastern length						
Pastern circumference						
Hoof length						
Hoof circumference						

### 3. Reproduction

	Parameter	Average	Range	N
Males	Age at puberty (mo)			
	Age at first service (mo)			
Females	Age at first oestrus (mo)			
	Oestrus cycle duration (days)			
	Oestrus duration (days)			
	Age at first covering (mo)			
	Age at first conception (mo)			
	No. of services/conception			
	Age at first foaling (mo)			
	Service period (days)			
	Foaling interval (mo)			
	Gestation period (days)			
	Lifetime no. of foaling			

### 4. Draught performance

Average load carrying capacity (kg)

Average work duration/day (hrs.)

Average distance covered (km)

Work capacity (Hard/Medium/Light)

5. Drought tolerance (Allocate grades 1-5, 1= high)

6. Heat tolerance (Allocate grades 1-5, 1= high)

7. Any other information