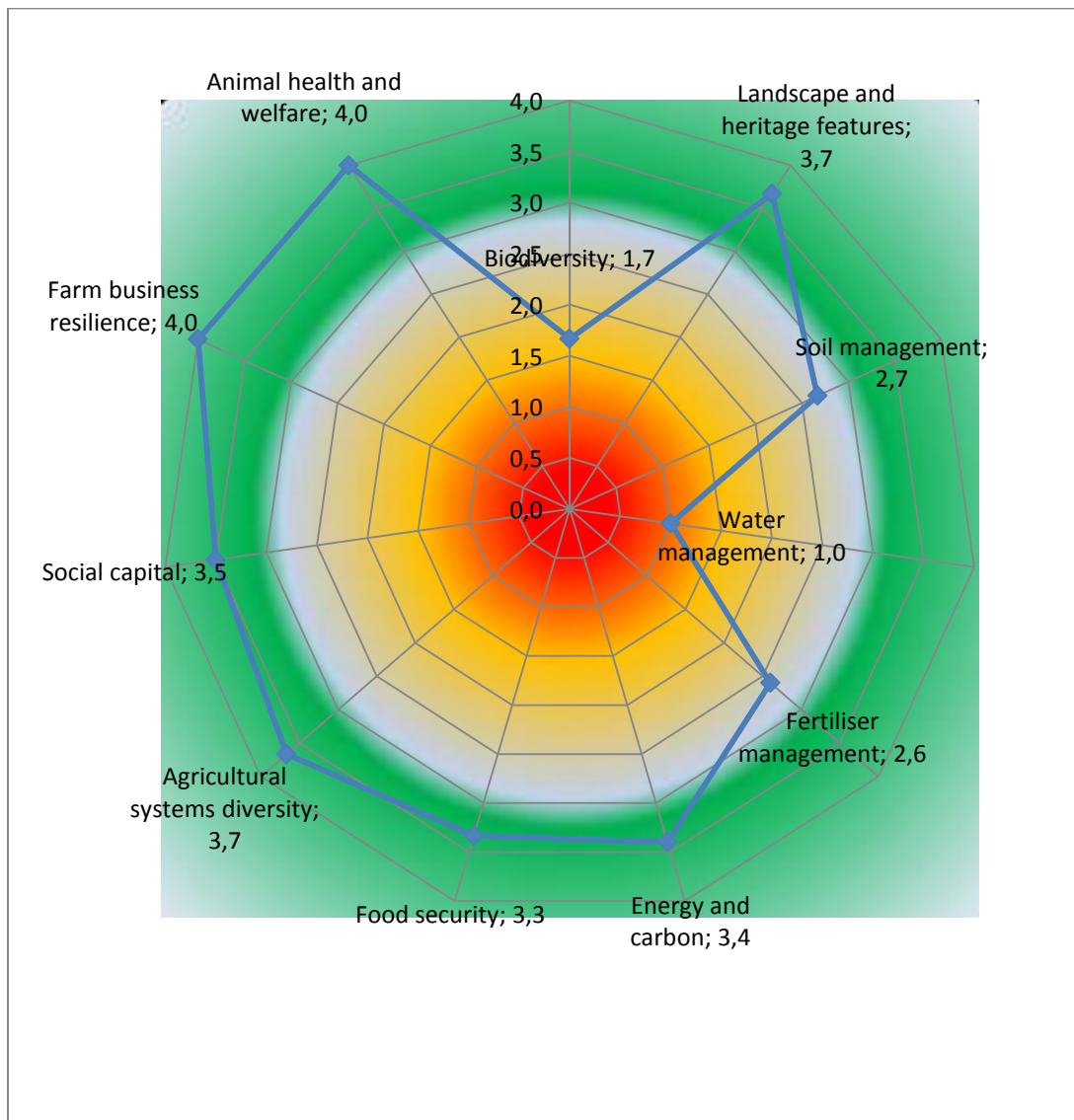


## Austria case farm 1 Rapid sustainability analysis:



**Farm type:** Organic

**Staff:** No staff, only family labour

### **Livestock:**

Dairy cows: 17

Breeding bull: 1.

Pigs: 35-105 kg: 36

Laying hens: 25

### **Milk production:**

litres per cow per year: 4700 l

**Land data:**

Size: 22,2 ha

Soil type: Chalk and limestone soil

**Crops:**

No crop production

**Forage and land use:**

13 ha Permanent pasture – medium clover content

4 ha permanent pasture low input/rough grazing – medium clover content

5 ha forest

**Feeding:**

Feeding strategy: Ad libitum. Feeding

How much of the feed is roughage? > 90 %

**Local engagement:**

Public access, about 100 visitors come through the farm gate.  
information board, farm walks, website, farmers' market.

**Energy usage per year:**

Tractor diesel: 1.840 litres

Electricity (farm usage only): 3.447 kWh

**Total NPK balance in kg:**

	IN	OUT	Balance
N	2.621	369	2.252
P	106	74	32
K	174	70	103

**Biodiversity and nature conservation:**

No conservation plan, participation environmental programmes.

Permanent pasture: 17 ha

woodland: 5 ha