

# **Emergency Plan for Turnout**

Attach an up to date map of the farm with fields numbered. Refer to fields by number in this document, rather than name to avoid confusion.

#### **Stock Numbers at Grass**

	Number of animals	Field Number
In Calf Cows		
Cows with calf at foot		
Replacement heifers		
Store cattle		
Store cattle		
Finishing cattle		



### **Stock Numbers in Shed**

	Number of animals	Name of Shed
In Calf Cows		
Cows with calf at foot		
Replacement heifers		
Store cattle		
Otoro datas		
Finishing cattle		



### **Pre Turnout Treatments**

f cattle have not yet been turned out, what needs to be done prior to turnout. Pre turnout management. What do you do to stock pre turnout? Do you vaccinate for any diseases, BVD, Leptospirosis, Clostridial diseases etc? If so, detail the groups which are to receive these vaccinations and what they have to be treated with. Do cattle receive a worm dose ore turnout? Do cattle receive a bolus?

### **Turnout Plan**

Where have cattle to be turned out to? For example 30 cows and calves to go to field 1, 20 store cattle to field 2. Silage field 3 and 4. Consider colour coding your IACS map ie green for cow grazing, blue for store cattle and yellow for silage.	



## **Feeding At Grass**



## **Dangerous Cows**

While all cattle have the potential to kill and we can't say with confidence that they are safe, take time to think through the cows that are likely to cause problems when handling, or at calving time. Better still, mark the cattle themselves, with a red spray or tail tape to highlight likely problems. This list could also help to focus your mind and steer future culling decisions.
Daily Routine  E.g., look cattle at least once per day. Check water trough regularly. When does the bull go out? Etc.



### **Useful Contact Details:**

Vet Contact:	
Name:	
Number:	
Company:	
Feed Suppli	er contacts (e.g.) for feeds straights and minerals):
Name:	
Number:	
Company:	
Neighbour C	Contact
Name:	
Number:	
Company:	
Name:	
Number:	
Company:	
N	
Name:	
Number:	
Company:	