Livestockdata.org

- Open vs closed data (data security)
- Adding value to existing data and resources
- Importance of contextual information for data (time, methodologies, flags, caveats)
- Value of layering geographical data
- Sustainability of the resource
  - Projects based on data/evidence through livestockdata.org (portion of funding)
  - Lightweight approach (we are not holding data); as well as iterative approach – may be more attractive to funders
- Quality control (quality grading) of data – needs think tank
- Importance of conversation with partners, to effectively and appropriately display data
- Value of two way-embedding, partners embed livestockdata.org products, livestockdata.org embeds partner products
- Go-live – happy to go live when we are confident in the high quality of the product, communicate iterative approach.