

Patron: His Excellency Sri Lanka Ambassador to the United States of America



## **SLWCS Farm Project Update – July 2010**

The following construction activities are ongoing. The goal is to have them completed by the end of July barring any unforeseen delays such as the arc-welder that was rented to weld the steel rafters of the roof burning out.

- 1. A source of reddish brown gravel soil was located nearby to the land which was excavated, transported and deposited into the foundation floor area of the cattle shed.
- 2. The soil was initially compacted using a JCB.
- 3. The soil will be further compressed using an earth whacker which has already been hired for the job prior to laying the concrete.
- 4. Concrete mixer hired to lay the concrete floor of the cattle shed.
- 5. The land for the two loose housing paddocks on either side of the cattle shed was cleared of the undergrowth.
- 6. The earth in the two loose housing paddocks was scraped and leveled to make it safe for livestock.
- 7. Large root-balled shade trees have been purchased and they will be planted next week.
- 8. Planting holes to plant root-balled shade trees along the two paddock perimeters have been dug.
- 9. Materials for the roof had been purchased but awaiting transportation from Colombo, slight delay due to the arc-welding machine problem.
- 10. Letters to the DAPH submitted. Waiting to receive the forms to apply to import livestock.
- 11. Letter to the NLDB requesting to purchase cows from their farms already submitted. We have been given the assurance that they will send their reply by this week.
- 12. The search for good cows from other private sources is continuing but has not met with much success yet.
- 13. Pasture under development.
- 14. June/July invoices submitted.

## **Photos:**





Gravel soil been unloaded and spread for the cattle shed floor





The floor area filled with gravel soil





The loose housing paddocks been prepared





The root-balled shade trees that will be planted along the perimeter of the paddocks