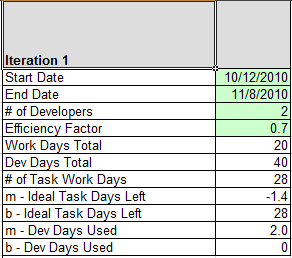
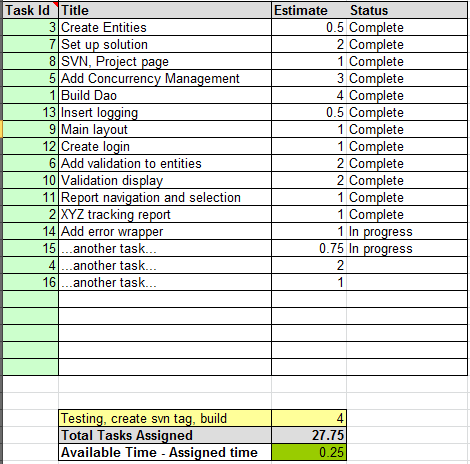
1. **Efficiency Factor** 
   1. **Default : 0.7 or 70%**
2. **Work Days Total**
   1. **Default : 1 month = 20 days**
3. **Dev Days Total**
   1. **Work Days Total \* # of Developers**
4. **# of Task Work Days**
   1. **Round (Efficiency Factor \* Dev Days Total)**
5. **M-Ideal Task Days Left** 
   1. **(-1 \* # of Task Work Days) / Work Days Total**
6. **B-Ideal Task Days Left**
   1. **# of Task Work Days**
7. **M-Dev Days Used**
   1. **Dev Days Total / Work Days Total**
8. **B-Dev Days Used**
   1. **Default : 0**



**1. Estimate = Days (decimal)**

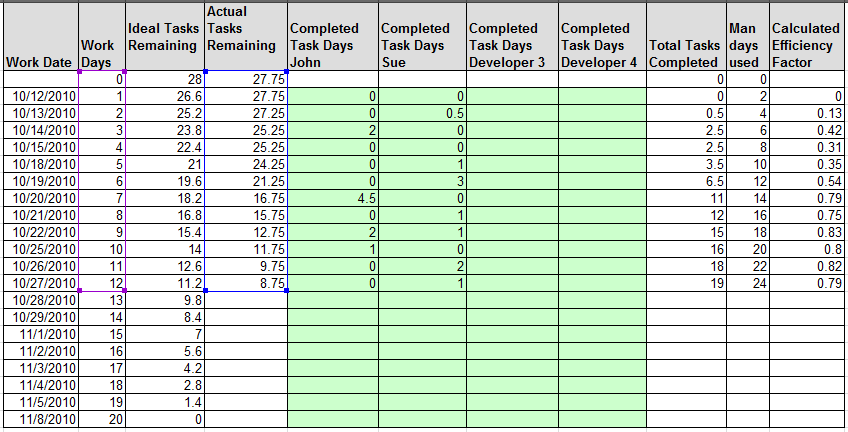
**2. Total Tasks Assigned**

**Summation of Estimate**

**3. Available Time – Assigned Time**

**# of Task Work Days – Total Task Assigned**

**(I think pag nag positive ang result neto ito ung allowance)**



1. First Row : Default Values
   1. Work Days = 0
   2. Ideal Task Remaining = # of Task Work Days
   3. Actual Tasks Remaining = Total Tasks Assigned
   4. Total Tasks Completed = 0
   5. Man Days Used = 0
   6. Calculated Efficiency Factor = “”
2. Formulas
   1. Total Tasks Completed=Summation of Completed Task Days of all Devs
   2. Man Days Used