**Cost Estimation**

**Here,**

Our Project’s SLOC = 30000

Project type = **Organic**

**Effort = PM =** 2.4\*(30000/1000)^1.05 **= 85.347 hours**

**Development time = DM =** 2.50\*(85.347)^0.38 **= 13.545 month**

**Required number of people = ST** = 85.347/13.545 **= 6.3 ≈ 7 people**

**PM :** person-months needed for project (labor working hours)  
**DM :** duration time in months for project (week days)  
**ST :** average staffing necessary