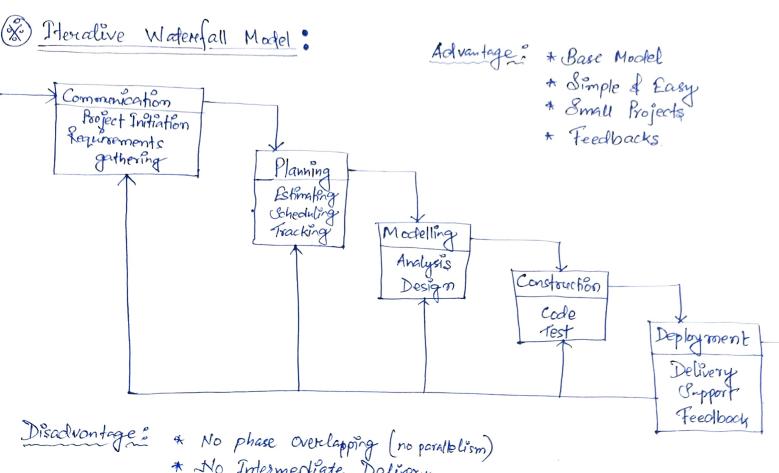
Communication  Communication  Teasibility study  & Rapprement  Analysis &  Specification	1	called Linear Sequential Medel.  assical Cifecycle, systematic, sequence  sare Requirement documentation  sare Requirement  sare Requirement  sare Requirement  sare Requirement  coeffication (SRS) documentation  perfection  coeffication  construction  coding of  unit testing	affroach.
Aclv.	Disadv.	Integration of	7
· Base Model	* No feedlands	System testing.	Deployment.
· Simple & Early	* No exproment	"	Maintenance.
· Small Project	* No parallelism		
	* High Risk		
	* 60% Efforts Maintenan	nce.	
	* Rigid (No changes once requirements is finalized * Need Well Understan	the 1).	

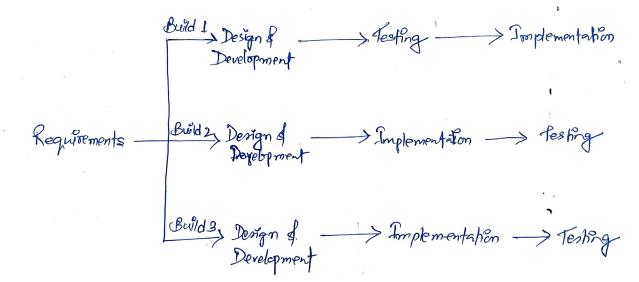


\* No Intermediate Delivery.

\* Rigid (No changes).

\* Less Customer Interaction.





- \* Module by Module Working
- \* Customer Interaction maximum
- \* Large Projects
- \* Eeasly Release Product Demand
- \* Flexible to changes.

Reototype Model: > 24 6	a kind of Dummy Model.	
Required  Prototype Development  Refinement  Suggestions incorporating	Evaluation  Acceptance	* Use When customer not clear with Palea * Throwaway Model * Good for technical and requirement risks. * Increase in Cost of development.
Iterative Devolopment	Design — Test — Me	Entary.