Network perign should include following tasks

1. Peter mine Requirement

2. Analyze the existing network if one exists

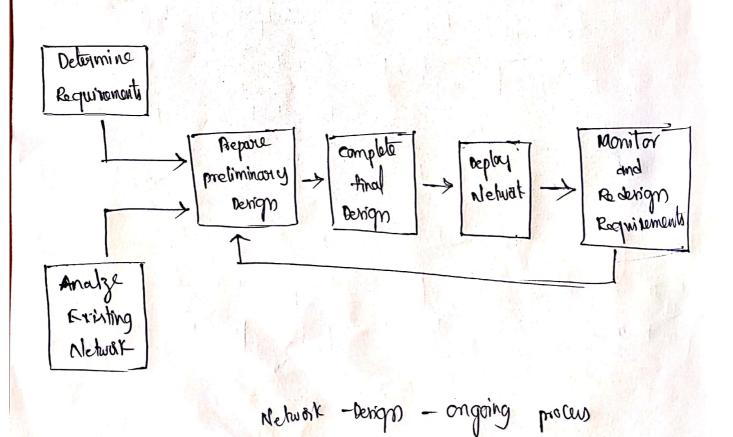
3. prepare the preliminary derign

4. complete final nergy development

5. Deploy the network

6. Monitor and nedesign if necessary

7. Maintain abcument.



Requirement I many type of Requirement must be analyze including those are related to technical and bushness issue contraint can be nelated + Incan of existing network thin to what is already present and how the network must be placed. taixs it one exist Current naturities involves learning Identify and analyze agamination left existing actually main kamer are used to analyze the Customers meturitation tuto tema code in 1921 existing document and intrivers with customer Current notions the performing the Willeburk thatficpircher box preliminary derign > priliminary design involves considering all the nequirements and constraits and determining alternative solution

t. complete final derign development Developing Anal dings muches producing detailed showing Configuration - specificating, conting and addering placeme etc. the network werest is > The optimal solution is chosen this solution is Later developed into final beingn/solution. Deploy the network necessly 5. Knowiter and redeman it > The exployment plan must start with plan and sately Scedule with includes delails of what is be don and how is to be done and rederign it receively 6. Momita the reducit should be moniter for anomalyze (difference et opion) and problems if the problem is ne dis occurs of it required to change redesign

& Cumont Maintain -> All the applies aggrede requirements and Constraints of existing network the State > priliminally design and options and review of existing ne towork Anu I skrigh details protetype testing any prof (0): plan sheeduler and other is eletarly him peployment requirements and other related Monitoring in formation. Aloutela rollabora Howh I way on

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