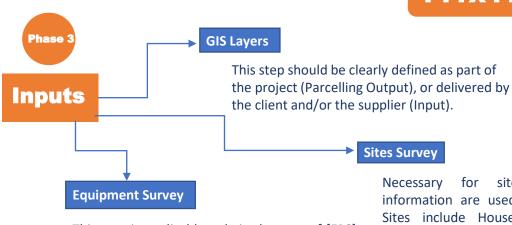


In this step, all zones densification should be clearly identified and affected. The degree of optimization, especially concerning the splitting levels affectations, depends principally on this input.

Number, Nature and Types of desired guides to follow the project achievement. Also, format of documents should be clearly defined.





This step is applicable only in the case of [EPS]. All equipment should be identified and categorized and inserted as input data in the software.

Necessary for sites features. Collected information are used in the simulation step. Sites include Houses, buildings, Links and existing nodes (If). This step is applicable in the case of New Project Study (NPS) and/or Existing Project Study (EPS).



#### **Implementation**

GIS Layers

2. GIS integration

3. Surveys Data Integration

4. Simulations: Zones/Sites/Nodes/Links

5. Application

6. Add equipment features

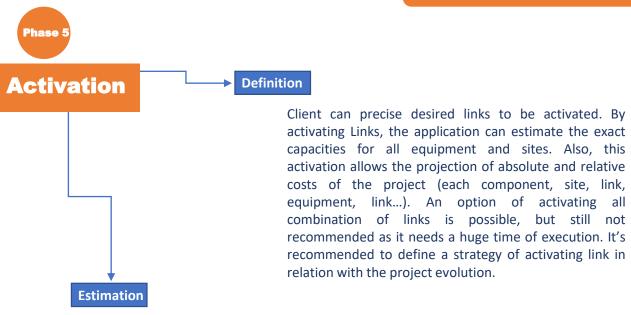
7. Project statistics

Slient Validation

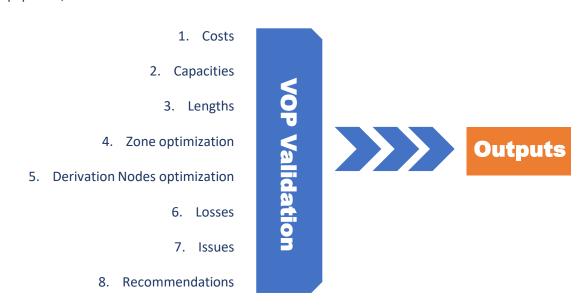


**Activation** 





All estimations can be filtered by site, link, equipment, zone etc.







# **Outputs**

