

# Power Process Maturity

## Questionnaire for Stakeholders



Infrastructure: Power and IT

Distribution

End Consumer

Bulk Generation

Transmission

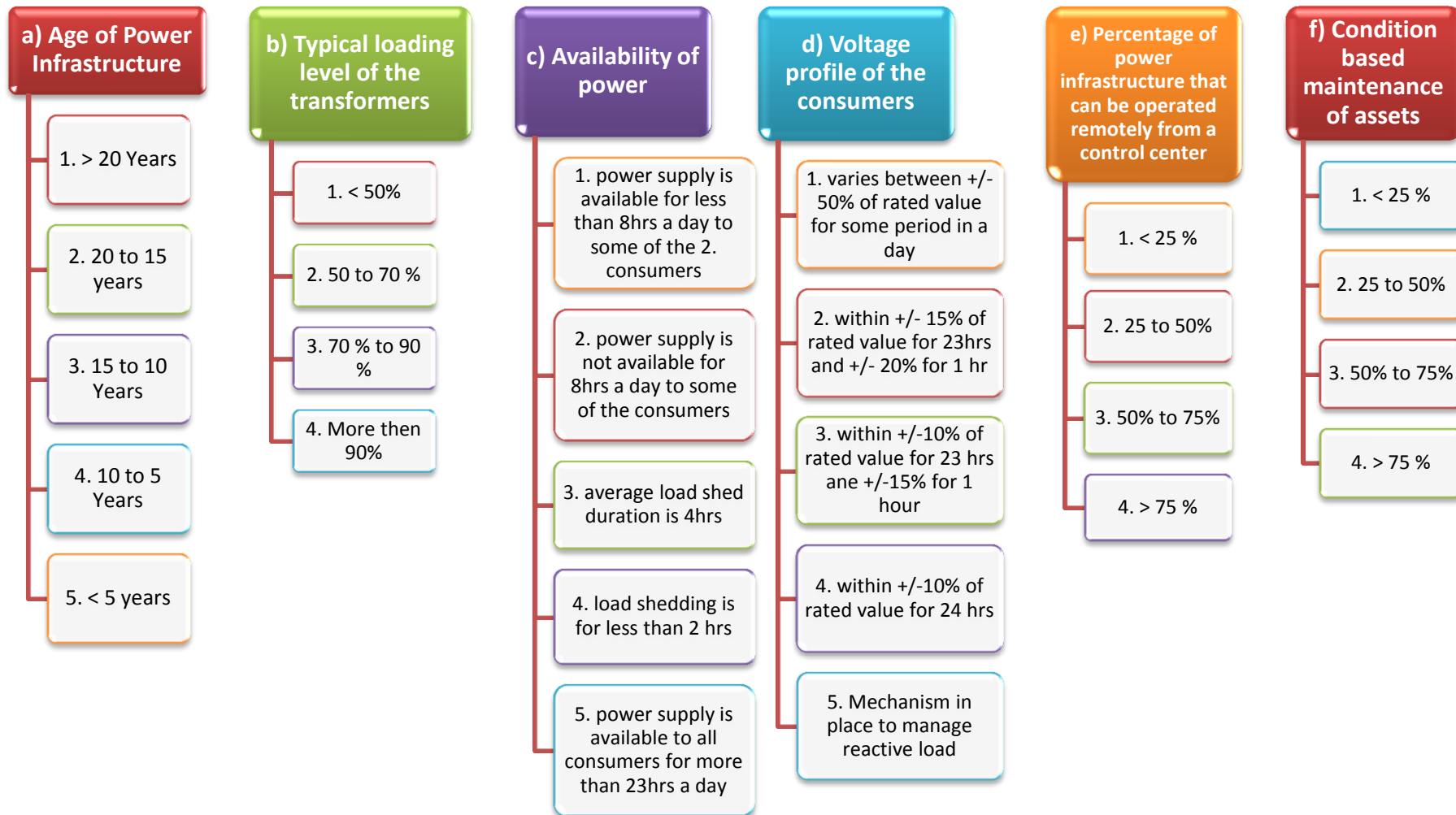
Renewables

# Power Process Maturity

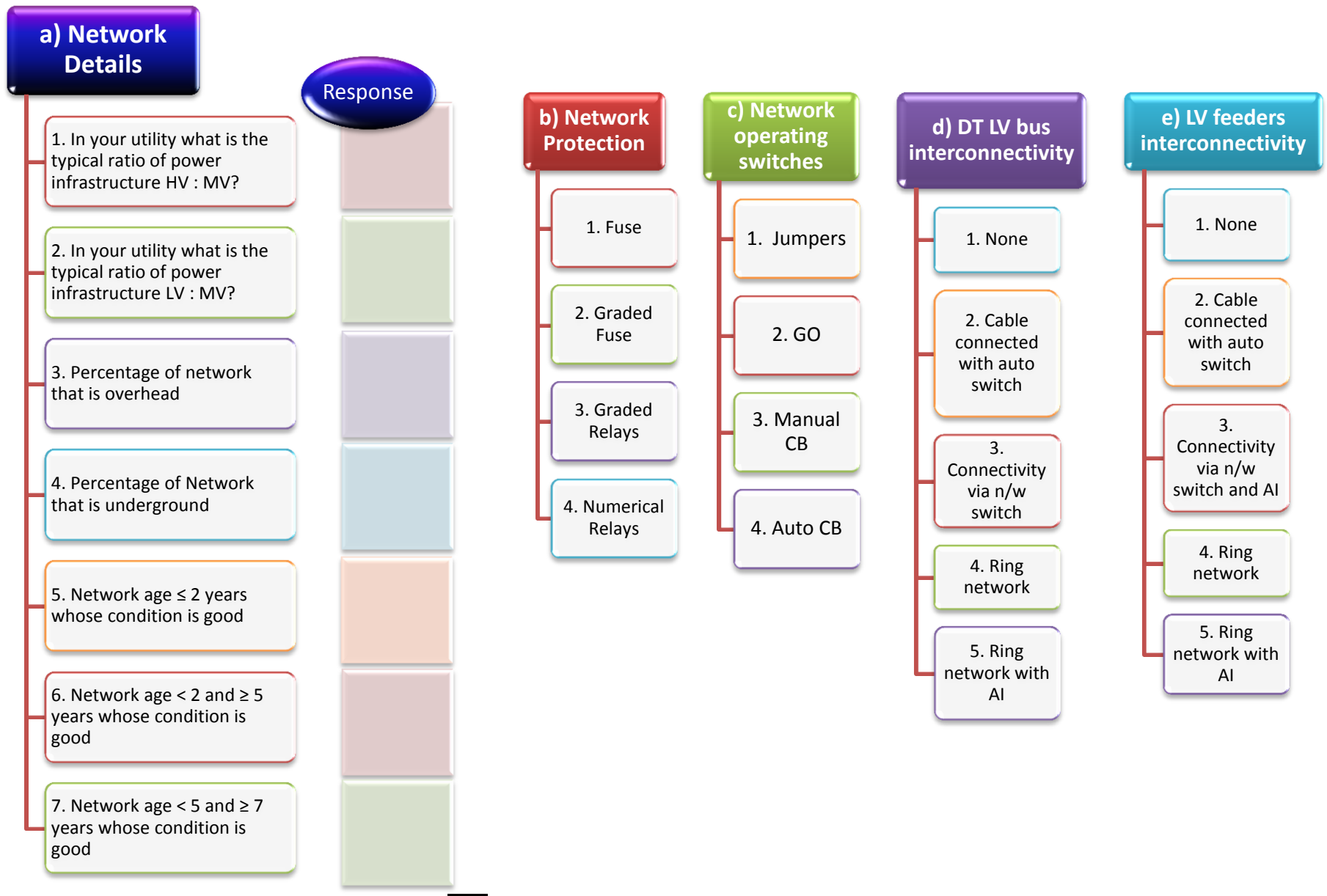
Infrastructure

## 1.1 Infrastructure

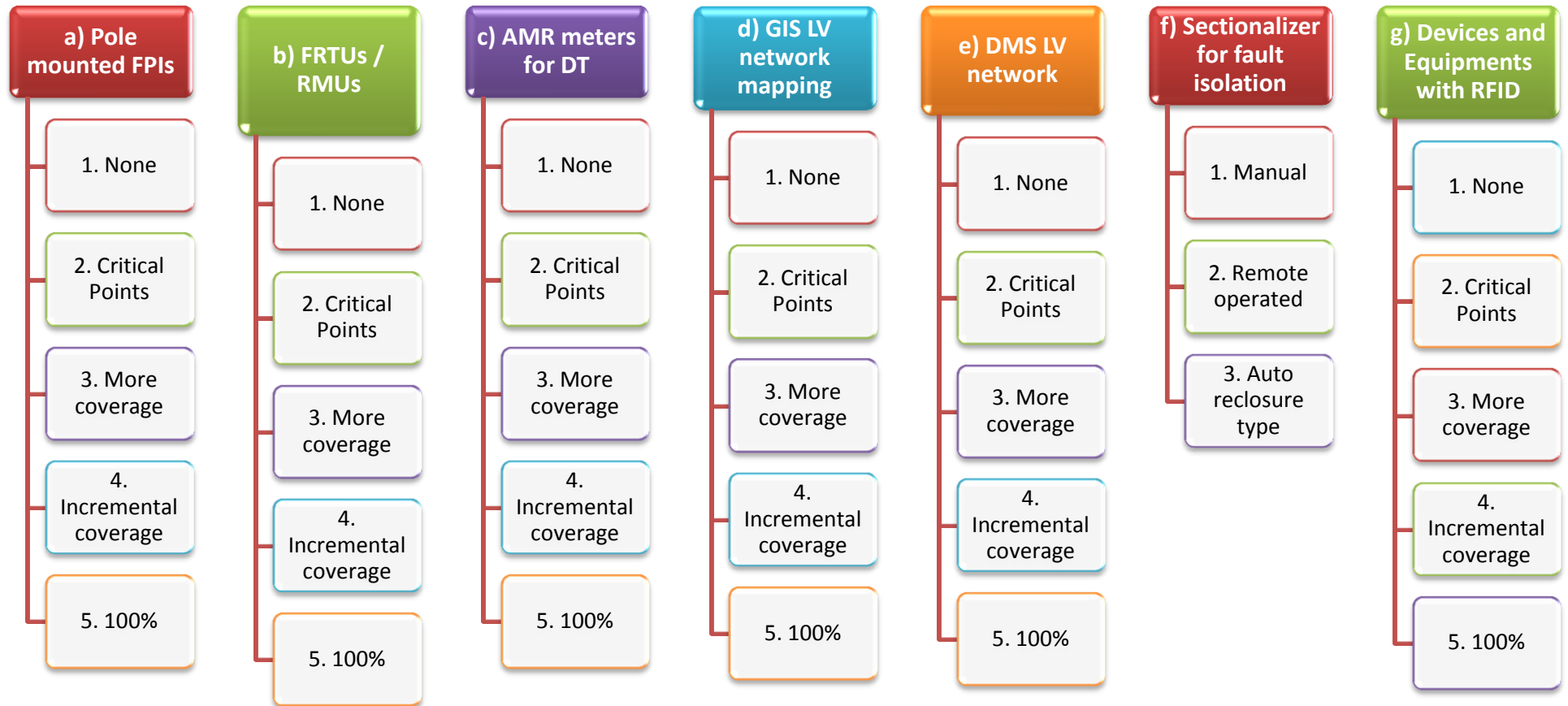
### 1.1.1 Power Infrastructure



## 1.1.2 Power Infrastructure

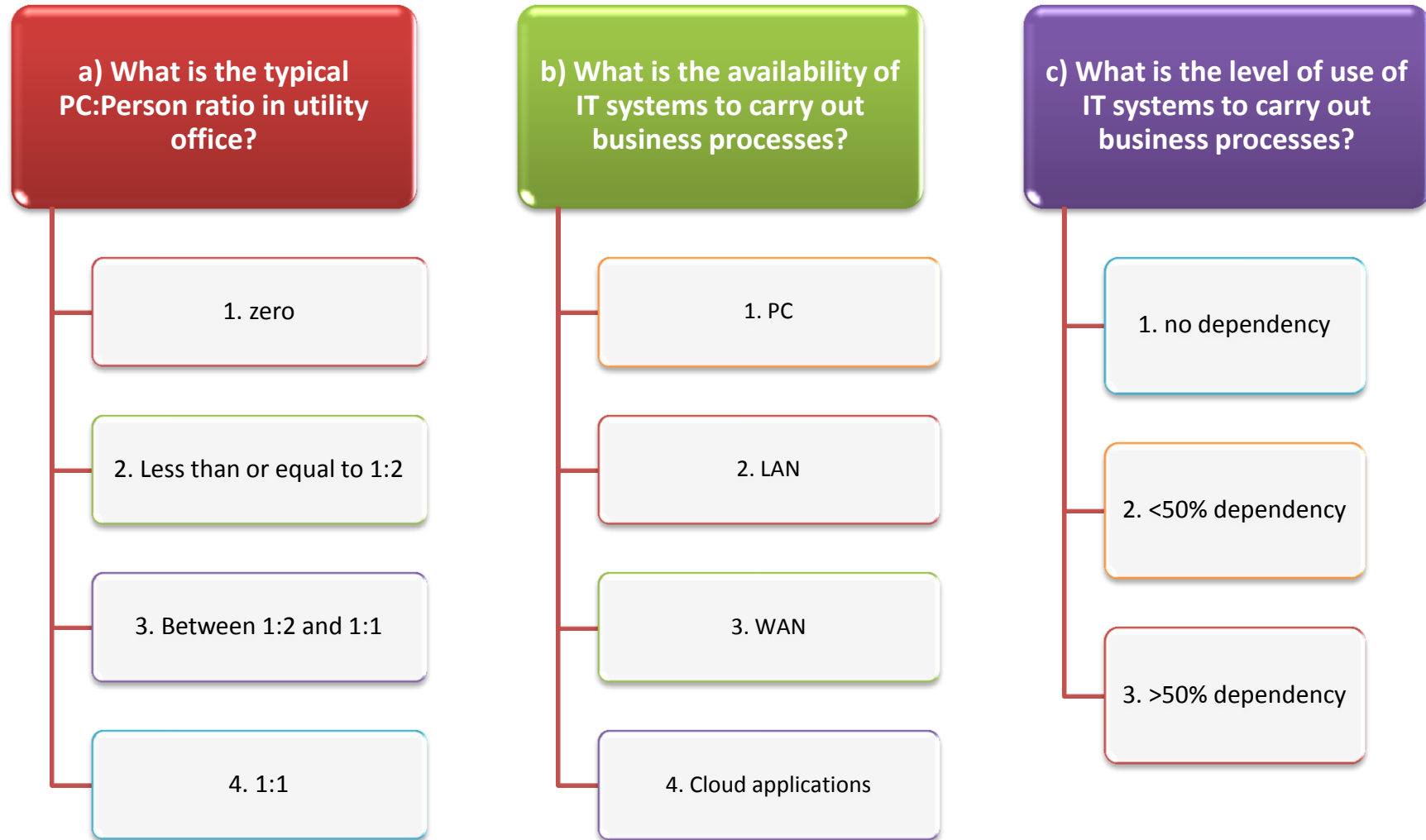


### 1.1.3 Power Infrastructure



## 1.2 Infrastructure

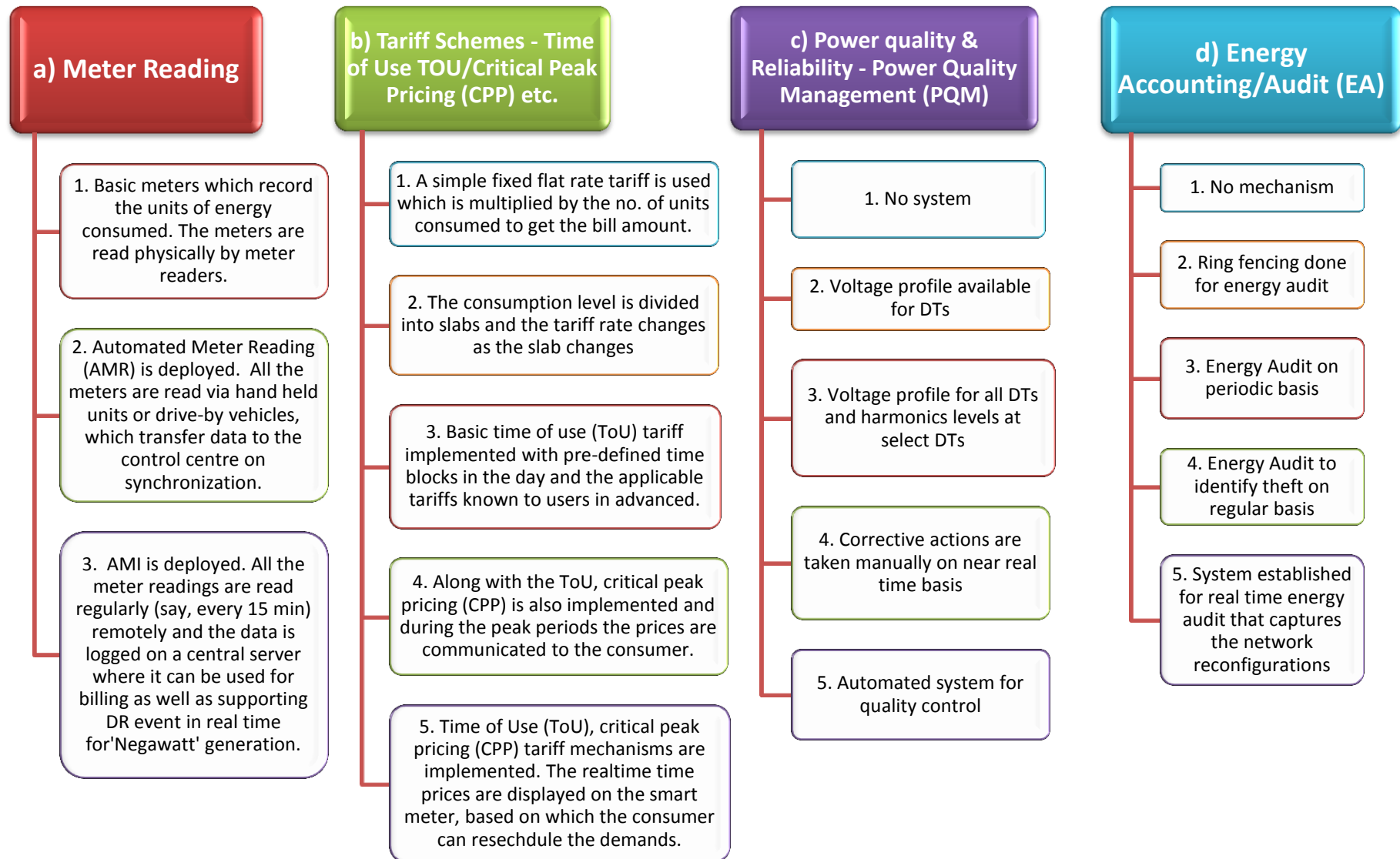
### 1.2.1 IT Infrastructure



# Power Process Maturity

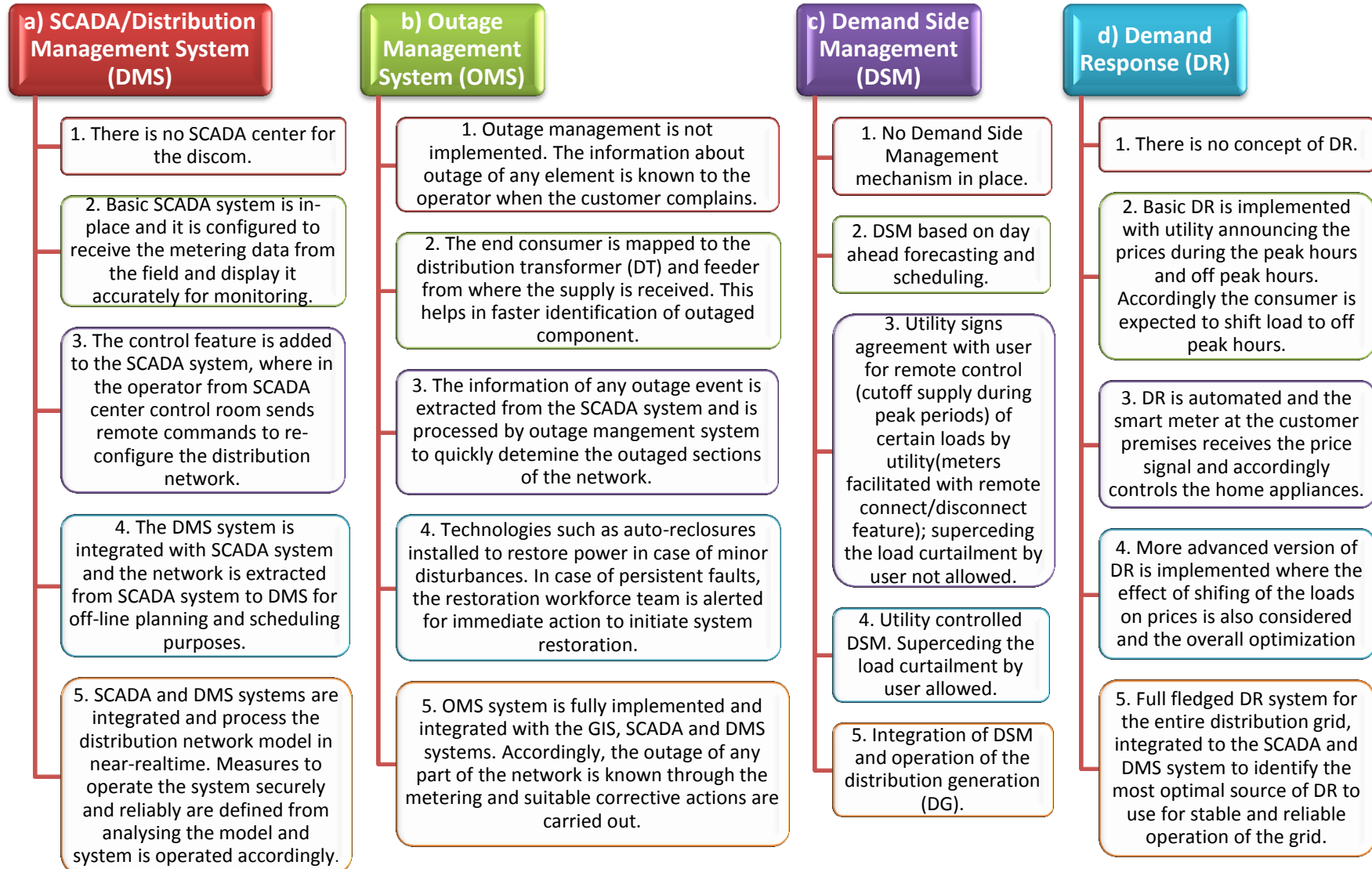
Distribution

## 2.1 Distribution

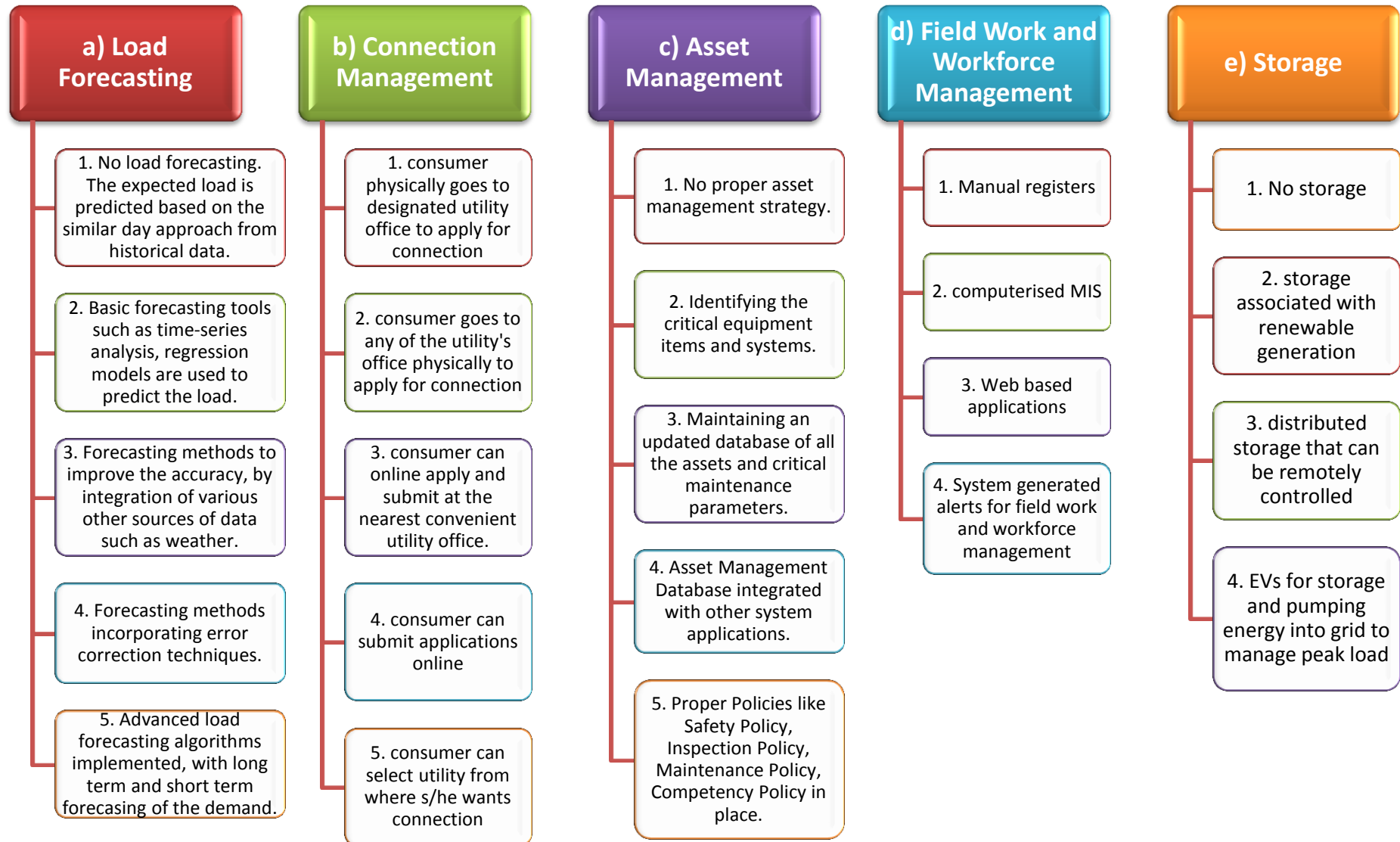




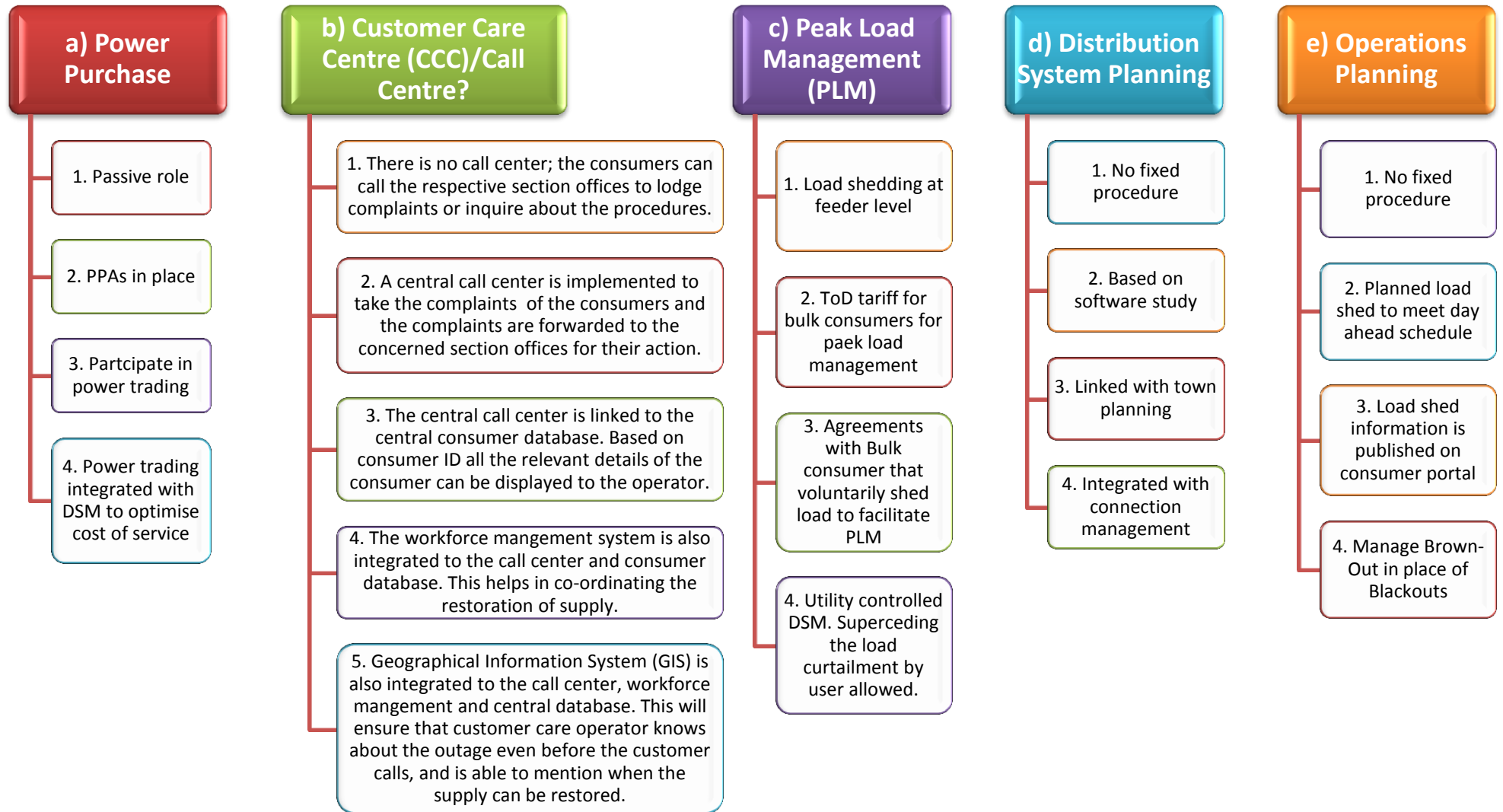
## 2.2 Distribution



## 2.3 Distribution



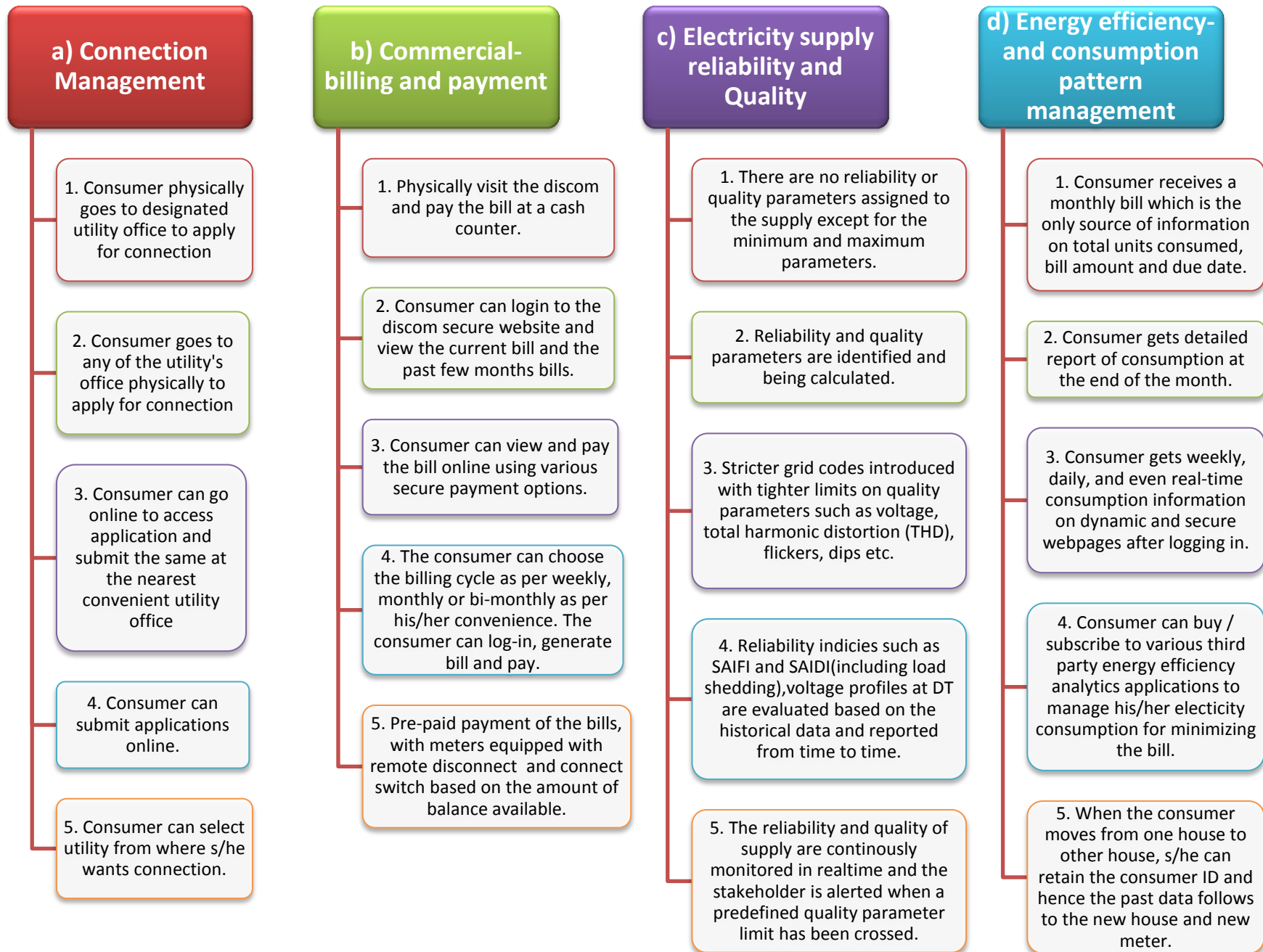
## 2.4 Distribution



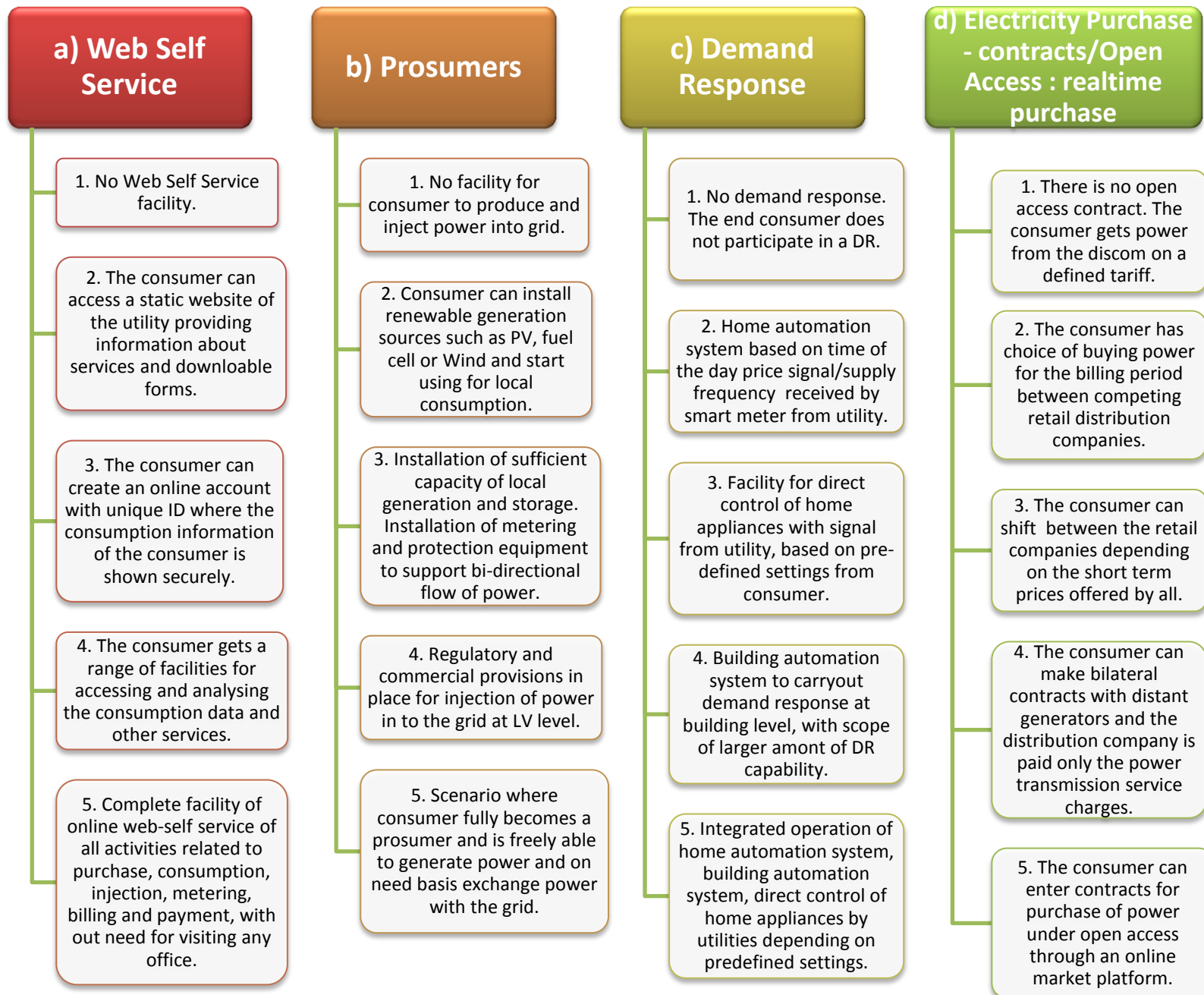
# Power Process Maturity

End Consumer Perspective

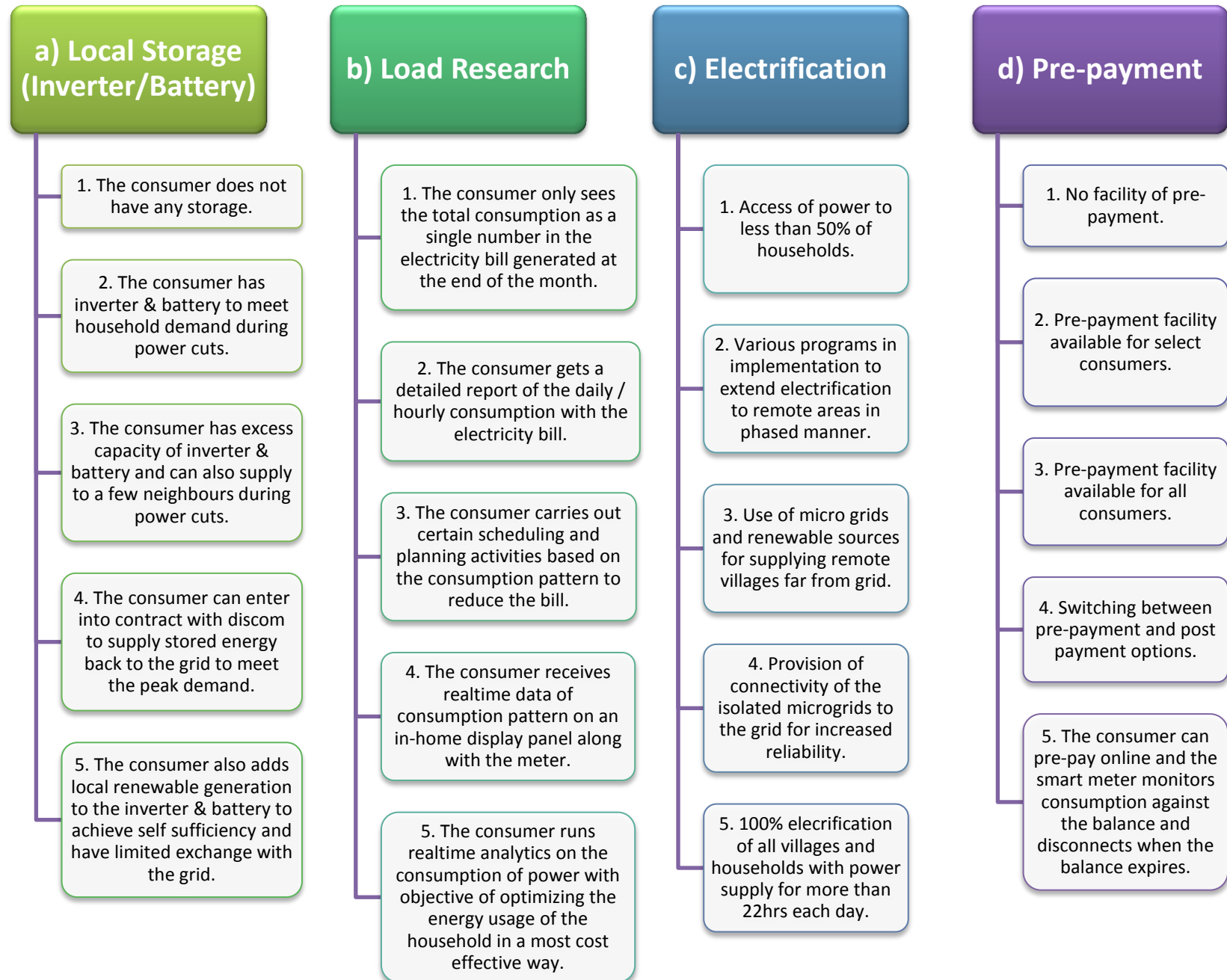
### 3.1 End Consumer Perspective



### 3.2 End Consumer Perspective

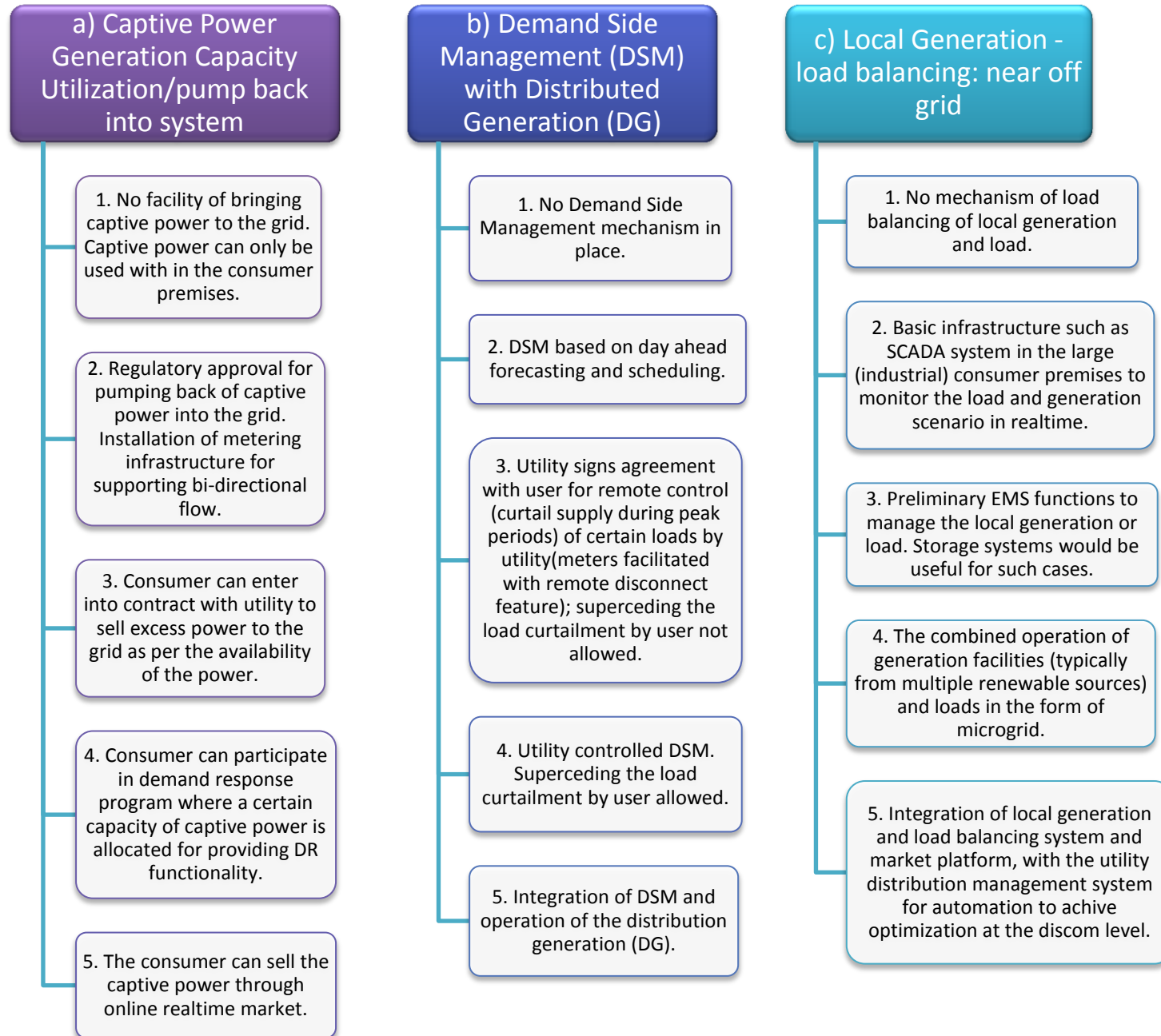


### 3.3 End Consumer Perspective





### 3.4 End Consumer Perspective

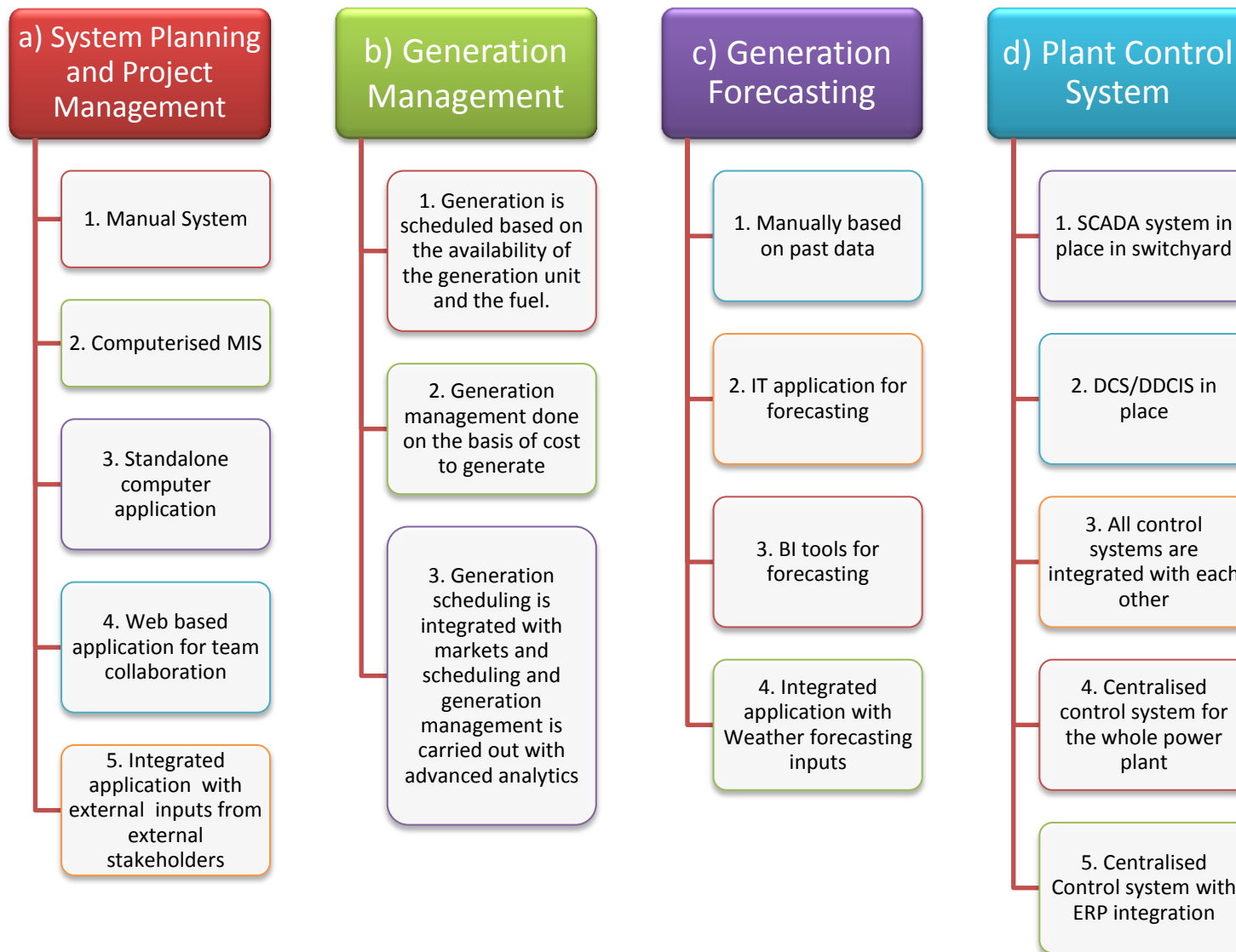




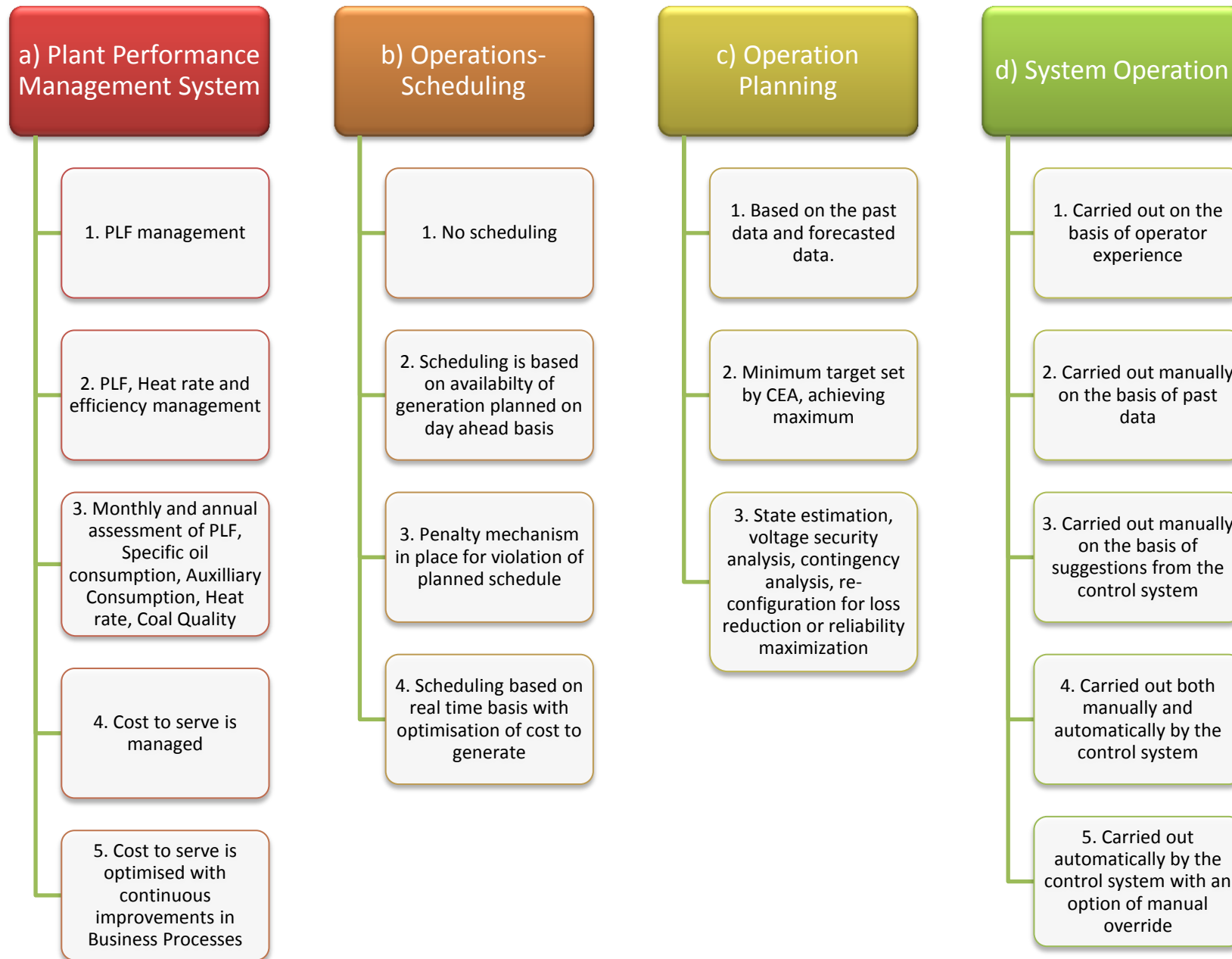
# Power Process Maturity

Bulk Generation

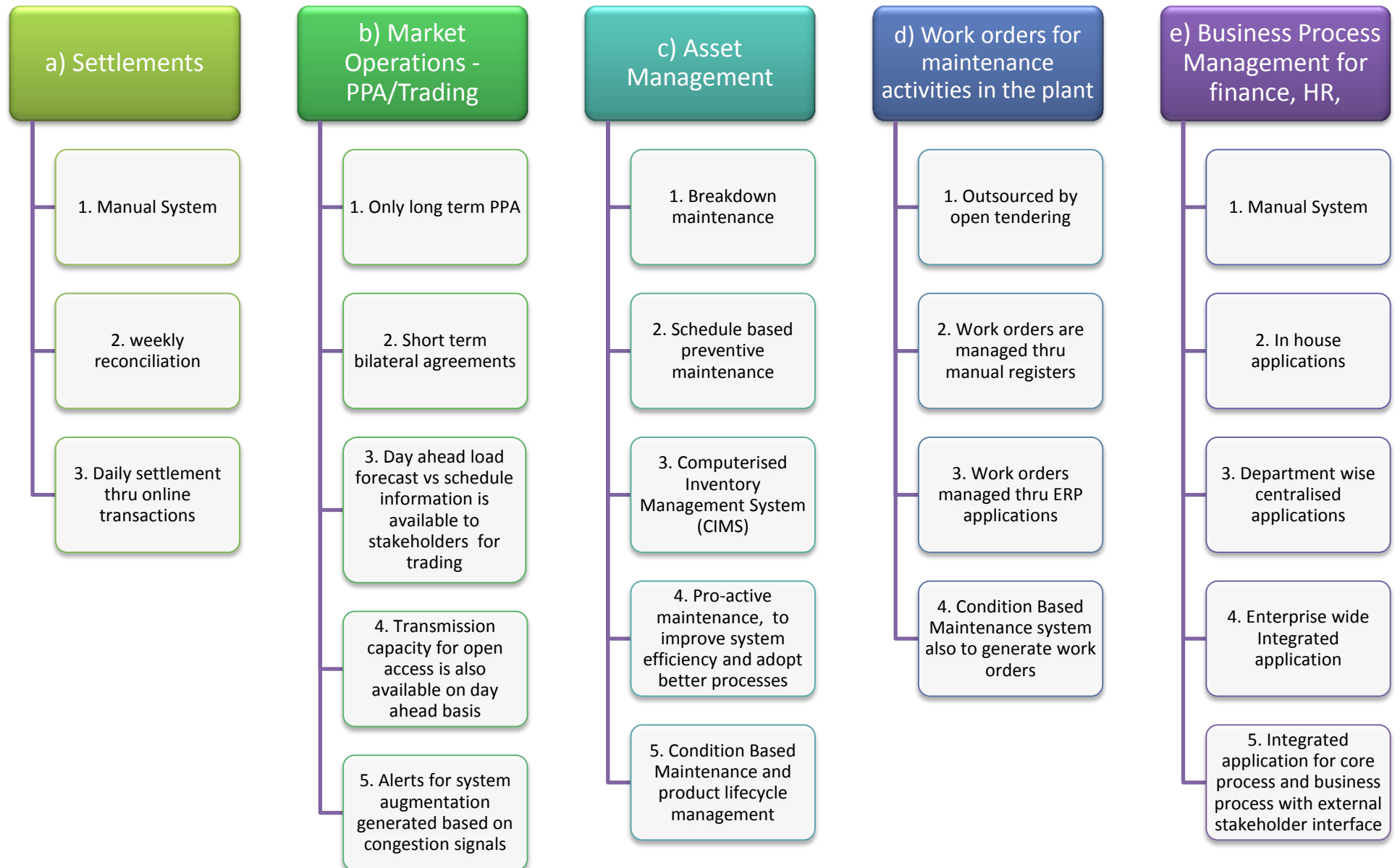
## 4.1 Bulk Generation



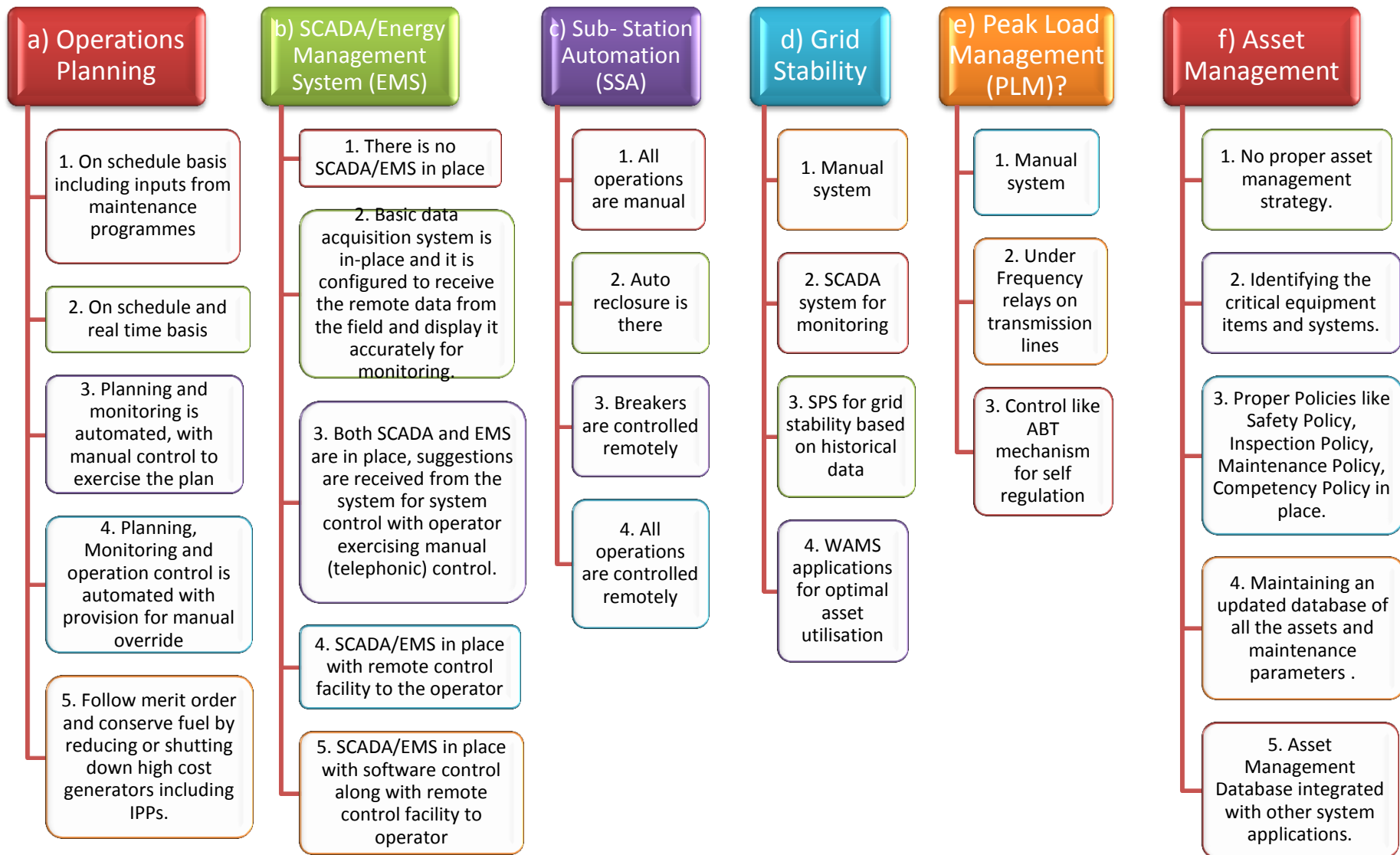
## **4.2 Bulk Generation**



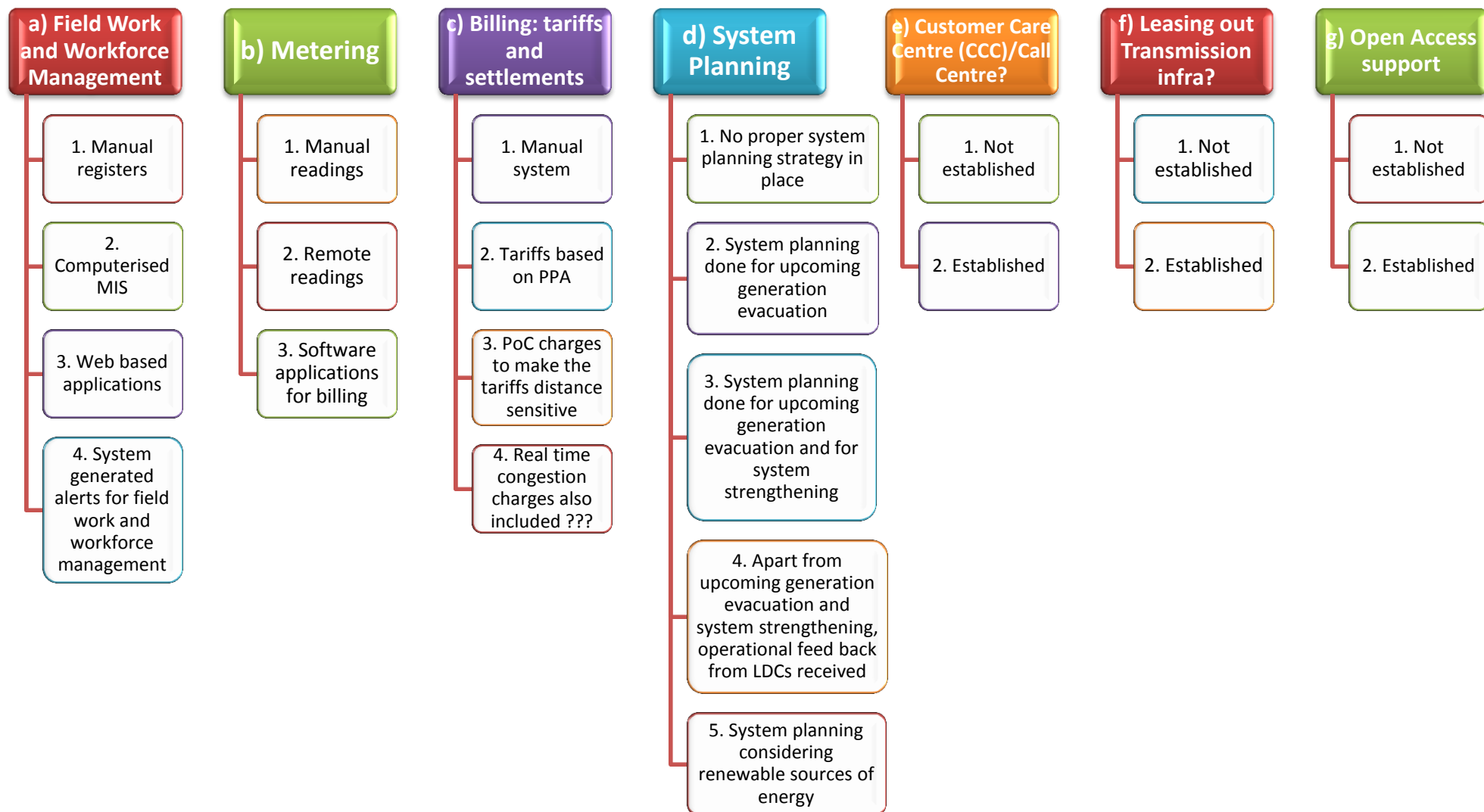
### 4.3 Bulk Generation



# Power Process Maturity



## 5.2 Transmission

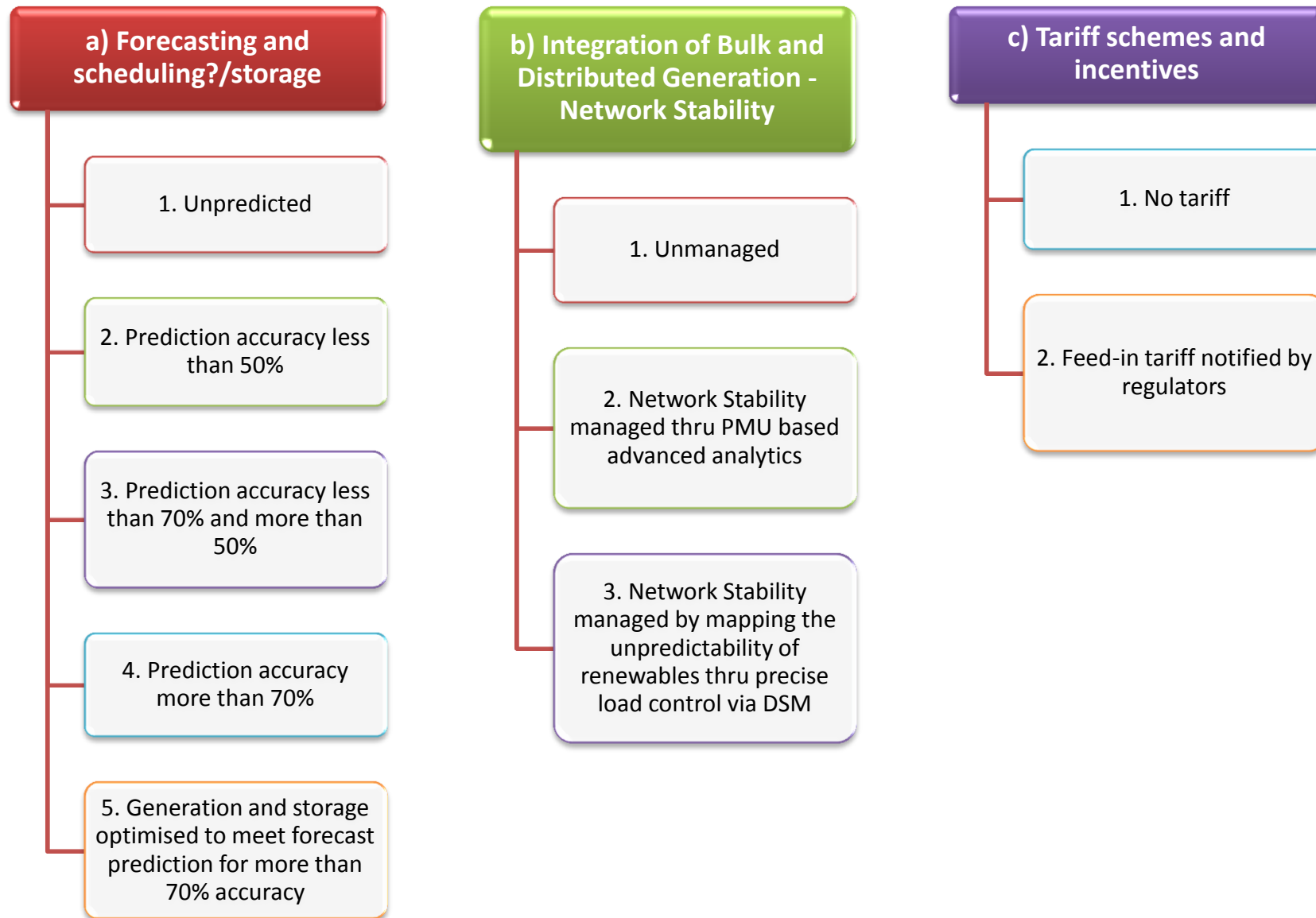




# Power Process Maturity

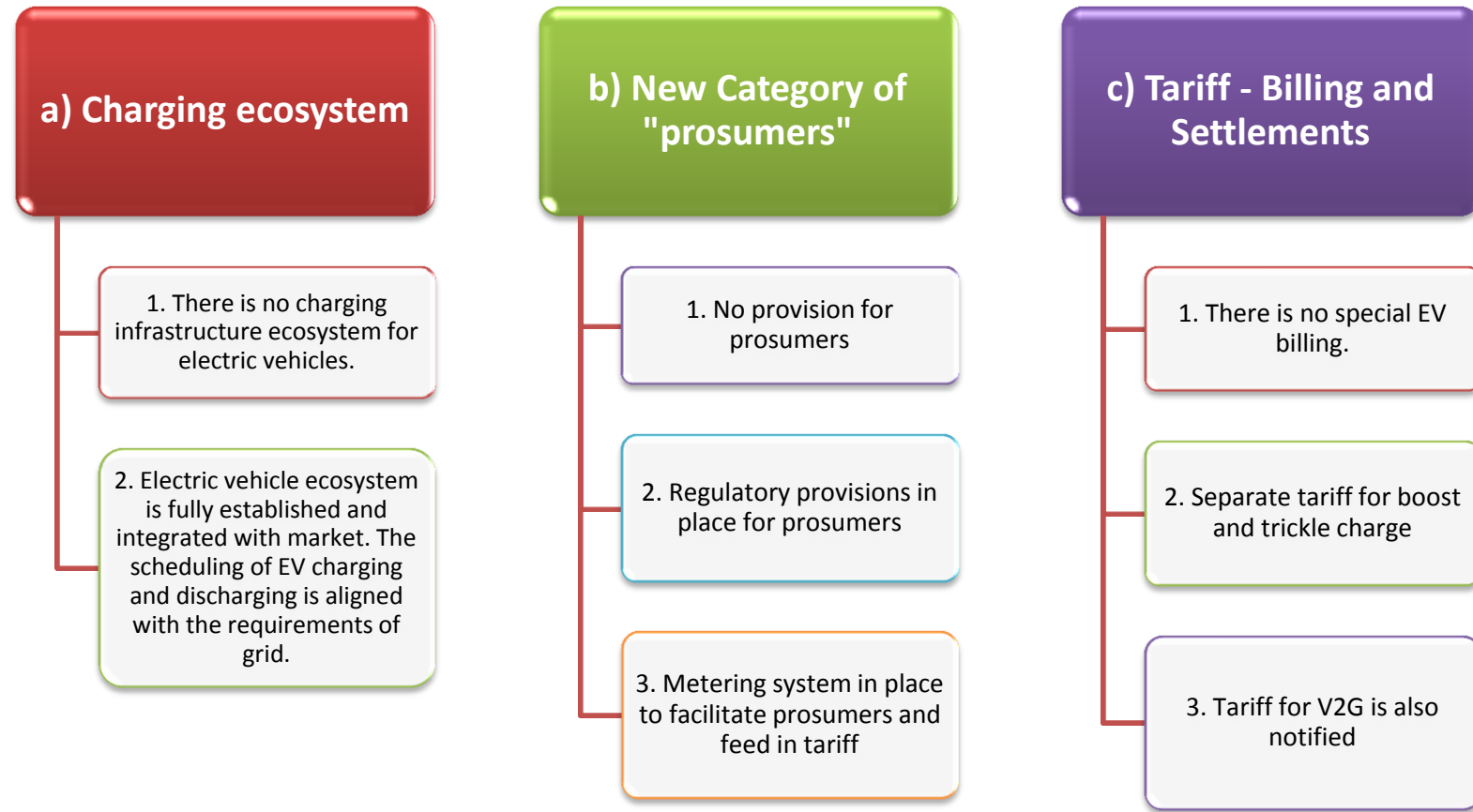
Renewable Integration

## 6.1 Renewable Integration



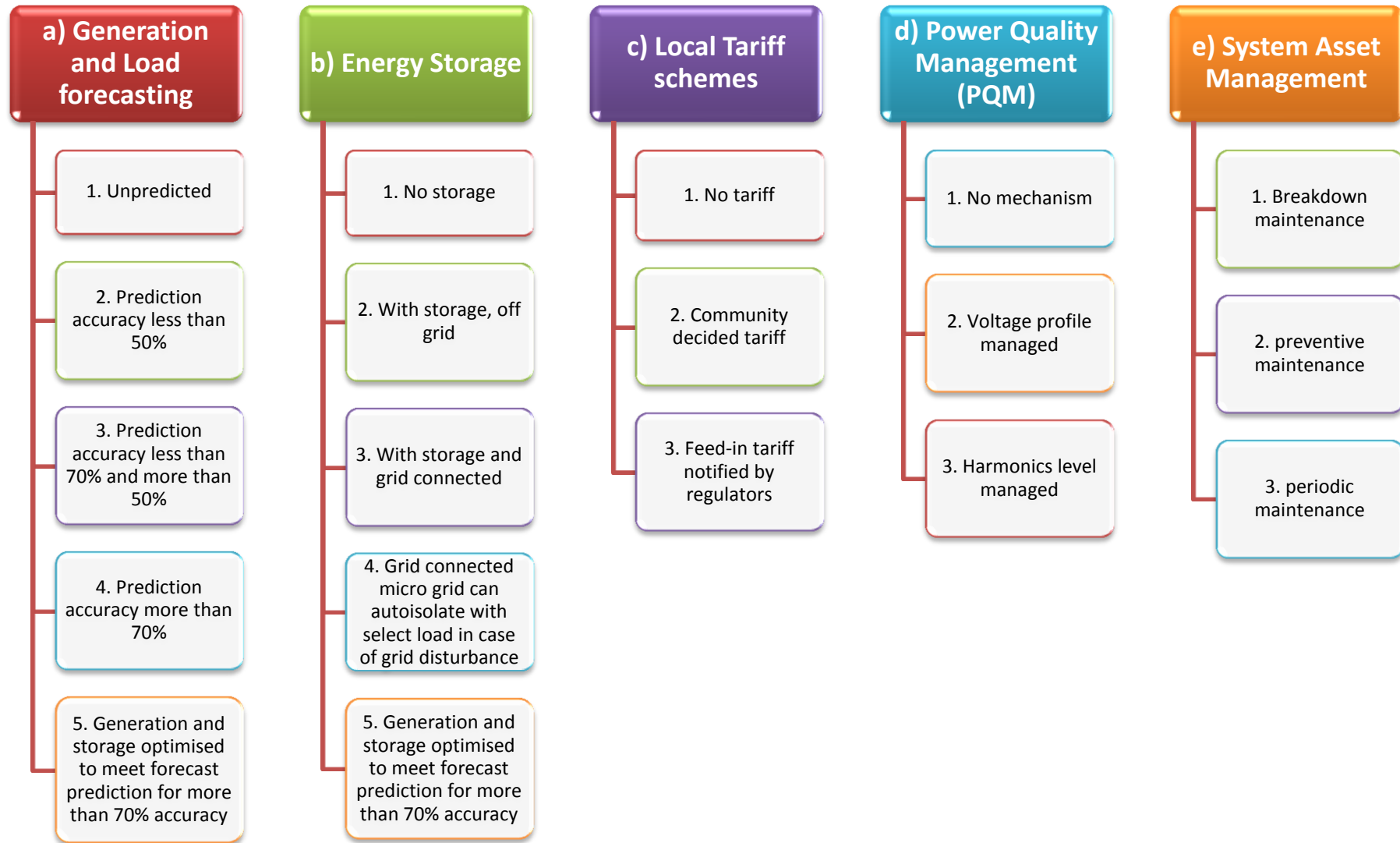
## 6.2 Renewable Integration

### Electric Vehicles



## 6.3 Renewable Integration

## Micro-Grids



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