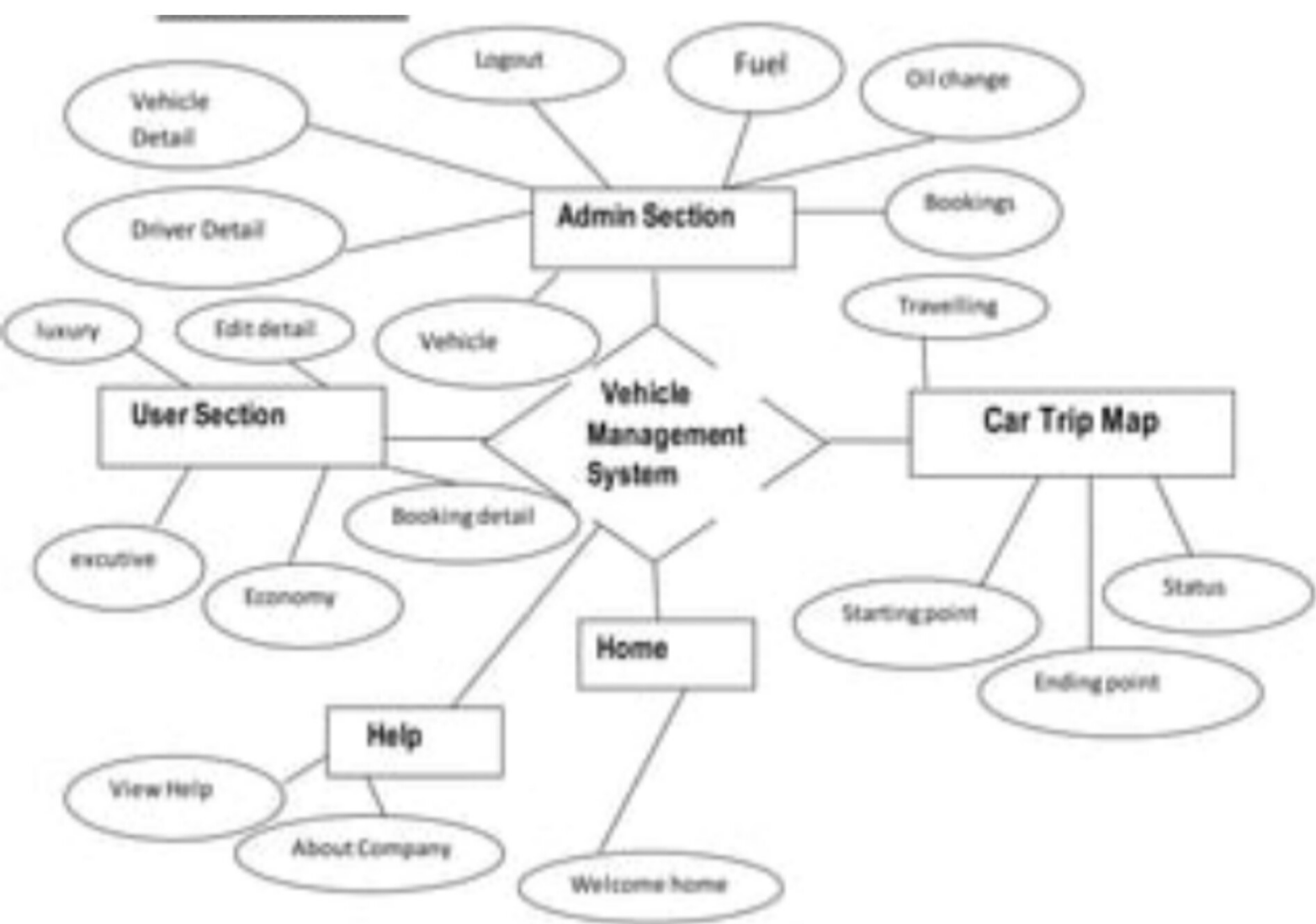


# 1) Planning

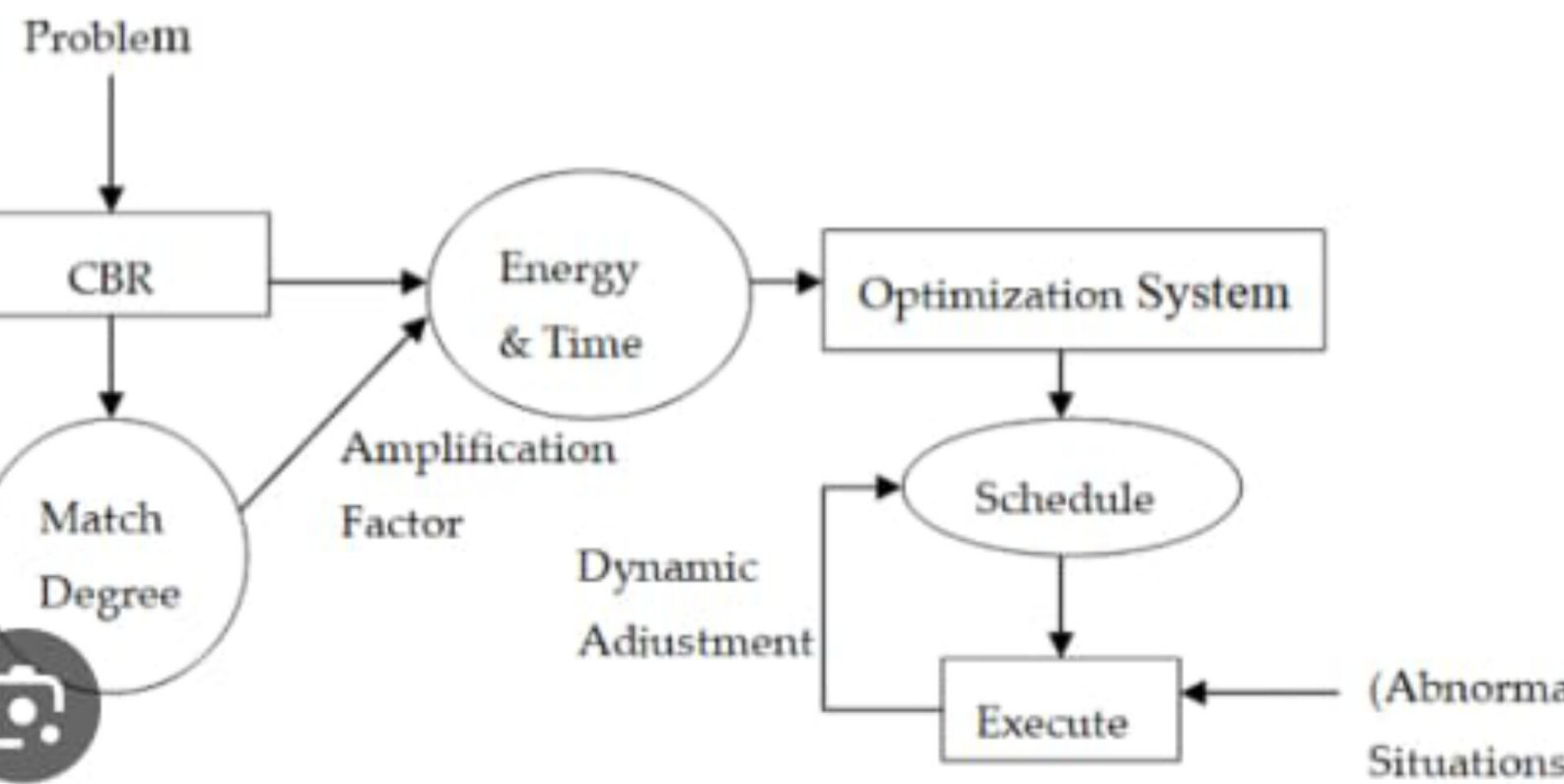
A vehicle management plan (VMP) is a system to organise your internal traffic flow in a way that balances the safety and efficiency of your operation. Any static premise that has multiple vehicles or plants interacting with each other and pedestrians – e.g. logistics warehouses, open material yards or fleet vehicle parking – needs to have a robust system in place that clearly shows how these interactions will be managed.

A VMP will use physical infrastructure to delineate plant and pedestrian movements safely. In areas where plant and pedestrian interaction is unavoidable, then procedural systems will be developed and risk assessed to ensure that those interactions are managed as safely as possible without being a hinderance. Think of it as a Road Code for your premises.

## 2) Design



### 3)Process



# 4) Schedule

## List of All Vehicles

Print Report

| # | REG. NO. | TYPE | MODEL                               | MODEL YEAR | CHASSIS           | PURCHASE/ REG. TO           | ENTERED BY                | CONDITION |
|---|----------|------|-------------------------------------|------------|-------------------|-----------------------------|---------------------------|-----------|
| 1 | EC-460   | Car  | Toyota - Fortuner 2700 CC           | 2015       | TGN51R-9401743    | Administration Department   | Administration Department | Pool      |
| 2 | EC-458   | Car  | Toyota - Fortuner 2700 CC           | 2015       | TGN51R-9401762    | Energy and Power Department | Administration Department | Pool      |
| 3 | EC-459   | Car  | Toyota - Fortuner 2700 CC           | 2015       | TGN51R-9401829    | Energy and Power Department | Administration Department | Pool      |
| 4 | AA-2287  | Car  | Toyota - Vigo 2500 CC               | 2012       | KUN25R9600834     | Administration Department   | Administration Department | Pool      |
| 5 | JY-661   | Car  | Toyota - Vigo 2500 CC               | 2006       | MROFR22G300506039 | Energy and Power Department | Administration Department | Pool      |
| 6 | VF-829   | Car  | Toyota - Land Cruiser Prado 2700 CC | 2012       | JTEBH9FJ00K079191 | Energy and Power Department | Administration Department | Pool      |
| 7 | AA-4070  | Car  | Toyota - Corolla XLI/GLI 1300 CC    | 2014       | NZE170R-4014649   | Administration Department   | Administration Department | Pool      |
| 8 | AA-4067  | Car  | Toyota - Corolla XLI/GLI 1300 CC    | 2014       | NZE170R4014675    | Administration Department   | Administration Department | Pool      |

## 5) Reports

- Introduction of Vehicle Management System
- Abstract of Vehicle Management System
- Objective of Vehicle Management System
- Scope of Vehicle Management System
- Software Requirement Specification (SRS) of Vehicle Management System
- Hardware Requirements of Vehicle Management System
- Testing Strategy of Vehicle Management System
- All modules and description of Vehicle Management System
- All Screenshot of Vehicle Management System
- Coding of Vehicle Management System
- Dataflow Diagram (DFD) Zero Level DFD, 1st Level DFD, 2nd Level DFD of Vehicle Management System
- Entity Relationship (ER) Diagram of Vehicle Management System
- Feasibility Study of Vehicle Management System
- Software Requirements of Vehicle Management System
- Conclusion of Vehicle Management System
- Future scope of Vehicle Management System