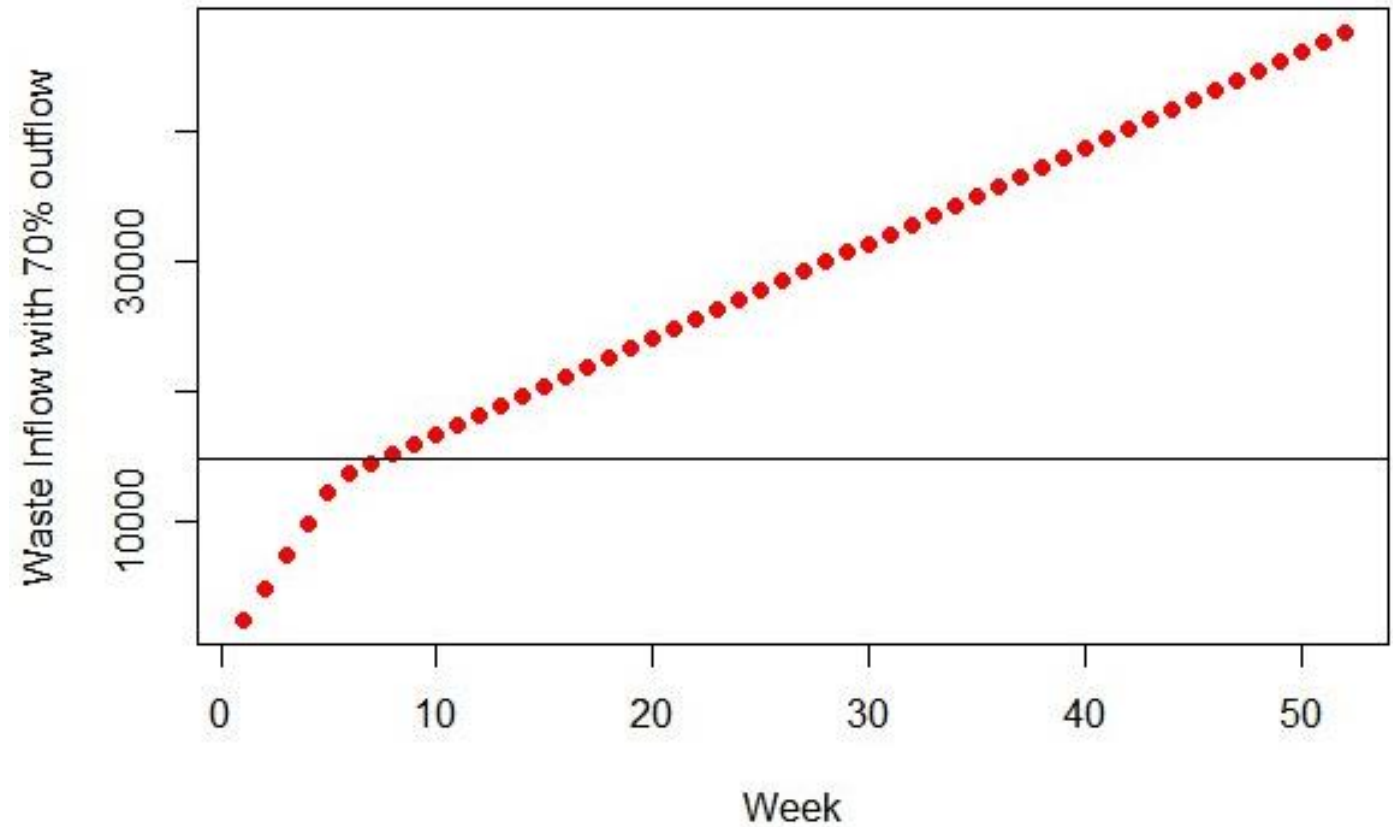


# PROJECT RECYCLE

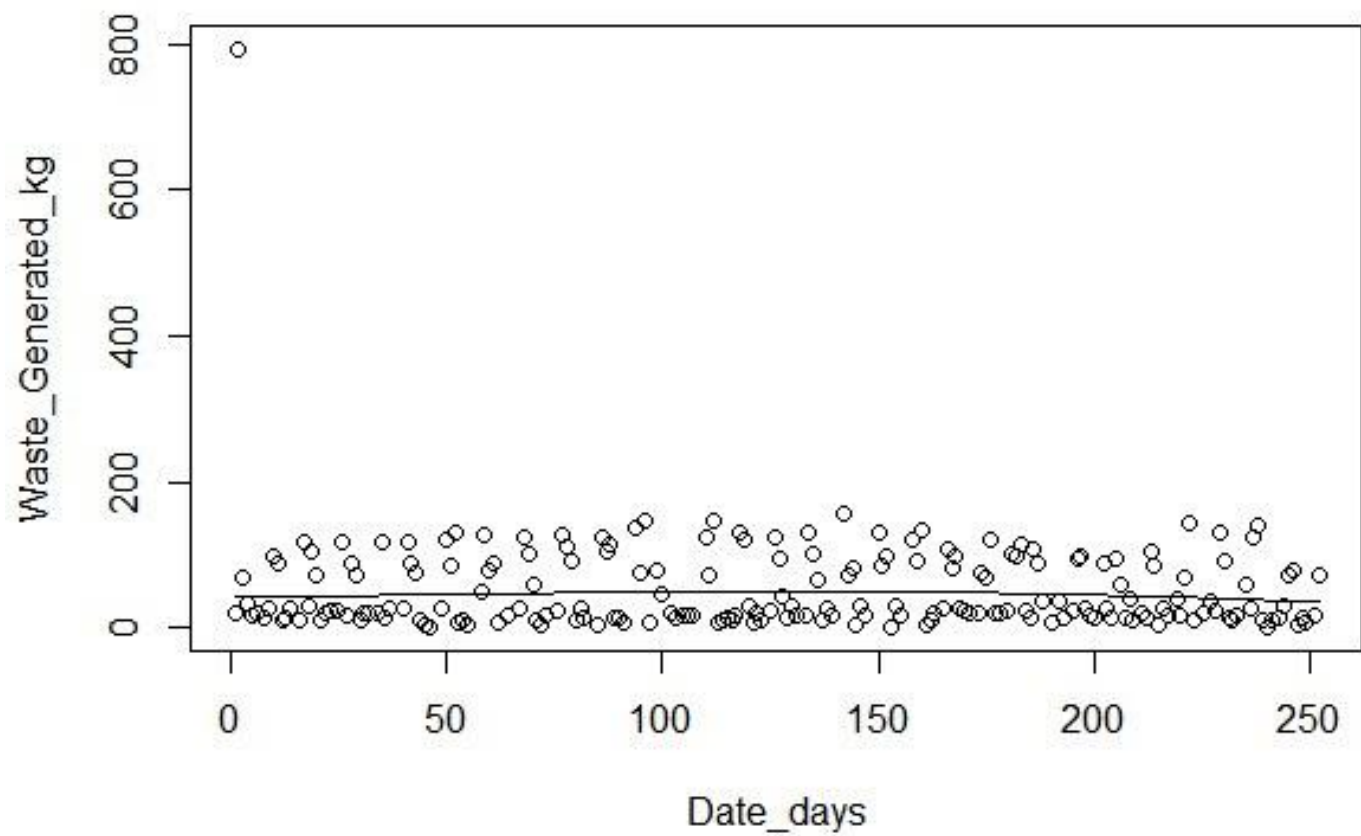
ANALYSIS OF WASTE MANAGEMENT SYSTEM IN  
THIRUVANANTHAPURAM MUNICIPAL CORPORATION

A Project by  
Team BitPlease  
Tech Department of Sahridaya

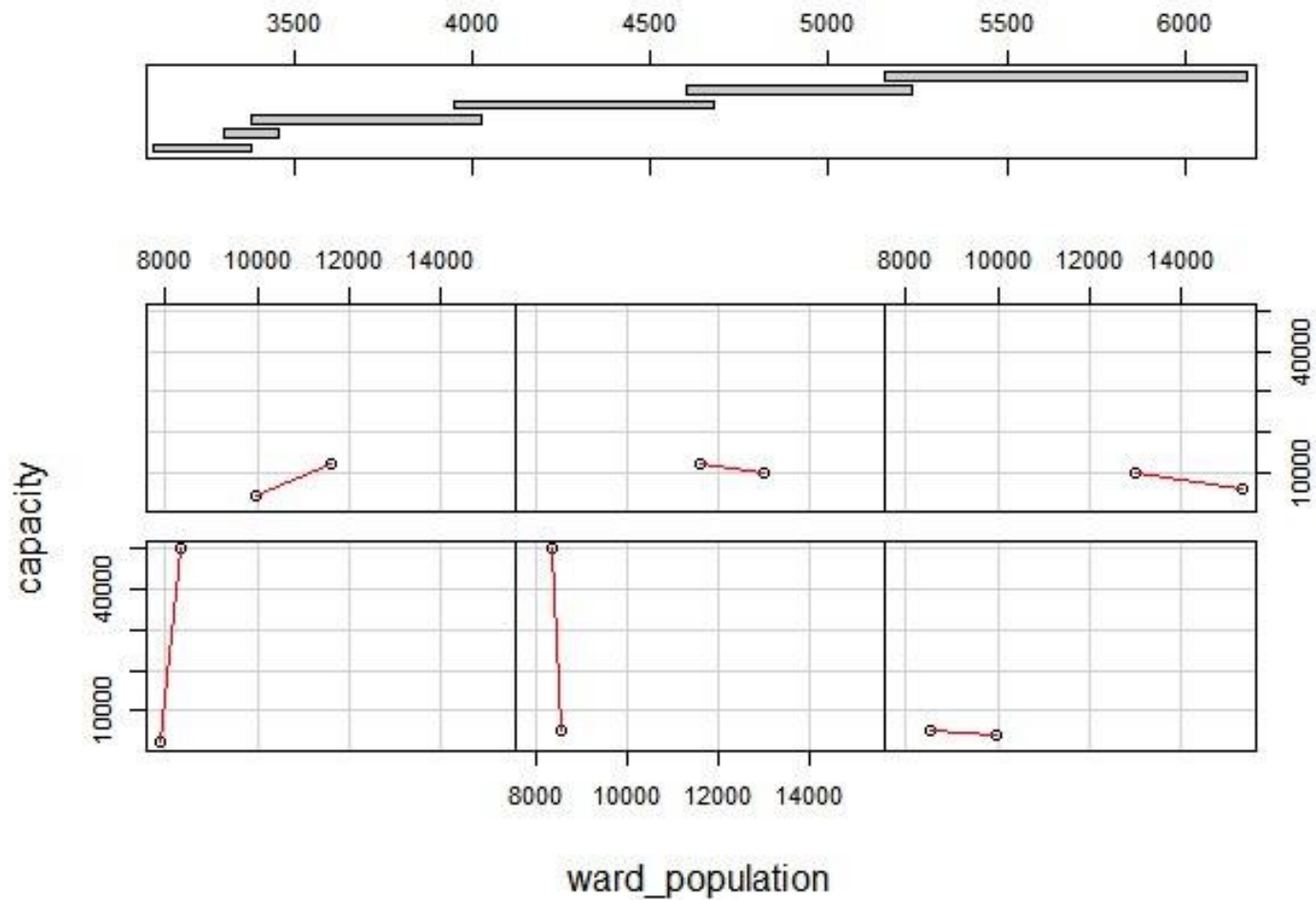
## Waste Inflow and Outflow with weeks

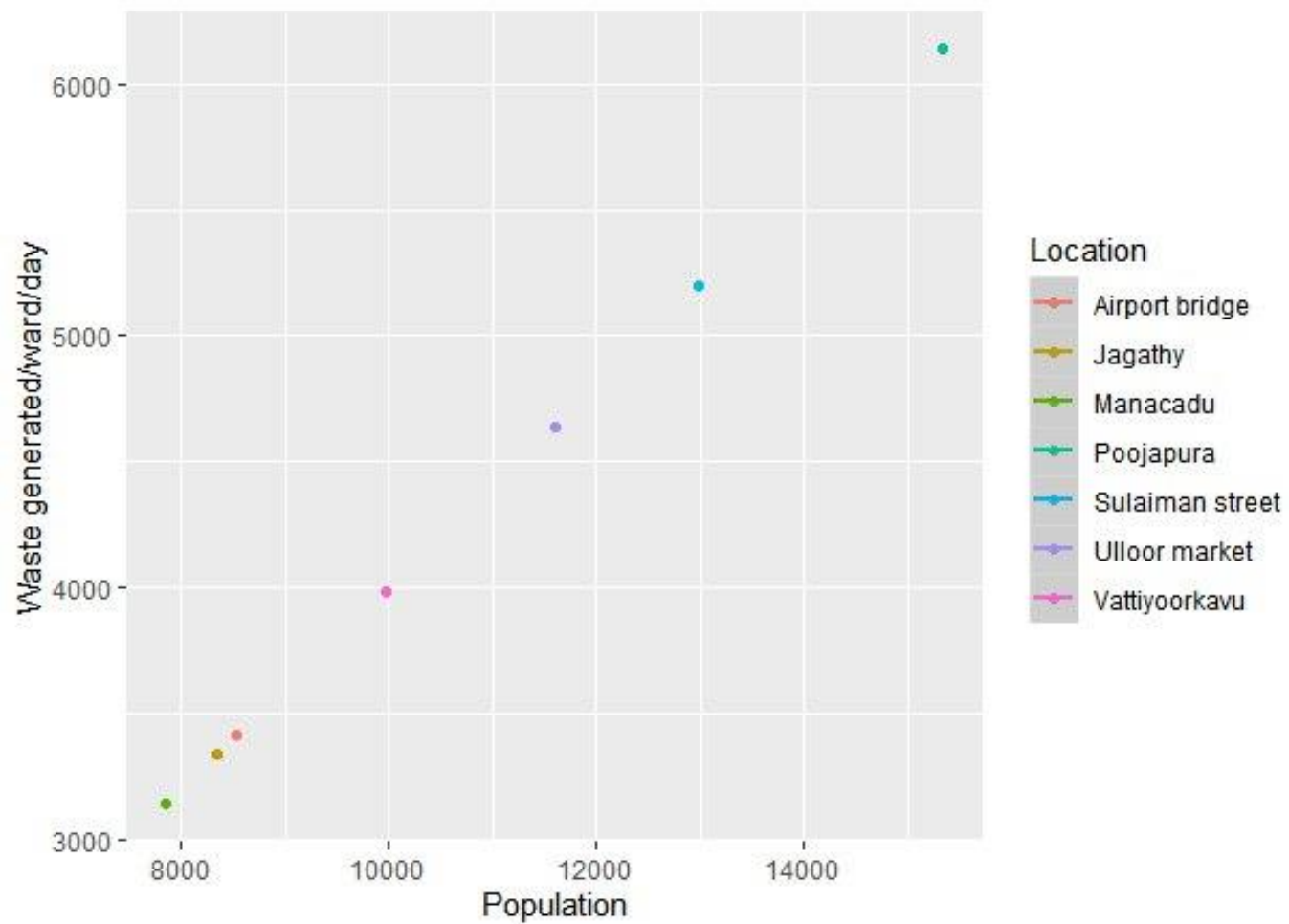


## Medical College Ward

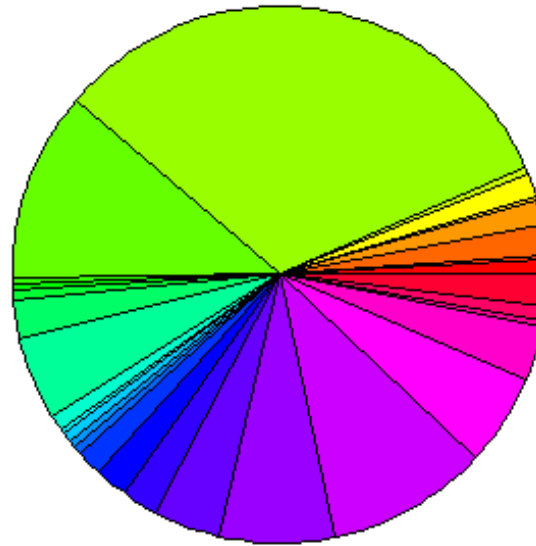


Given : Waste\_Generated\_ward





# Waste Processing Index



■ Ulloor  
■ Edavacode  
■ Pattom  
■ Muttada  
■ Chettivilakam  
■ Kuravankonam

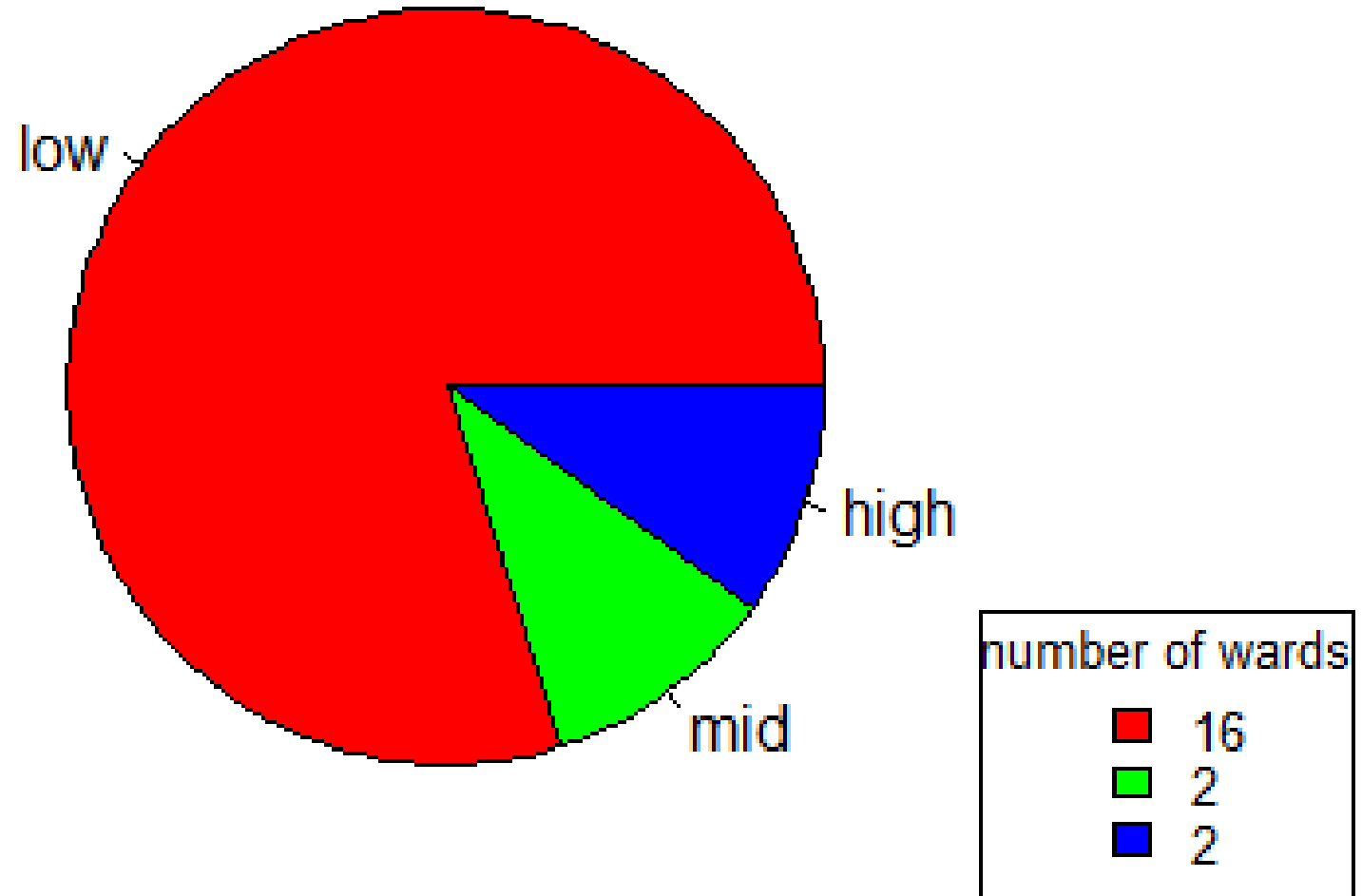
■ Nanthancode  
■ Palayam  
■ Peroorkada  
■ Vattiyoorkavu  
■ Thirumala  
■ Poojappura

■ Valiyasala  
■ Jagathy  
■ Karamana  
■ Thrikanapuram  
■ Nedumacaud  
■ Kalady

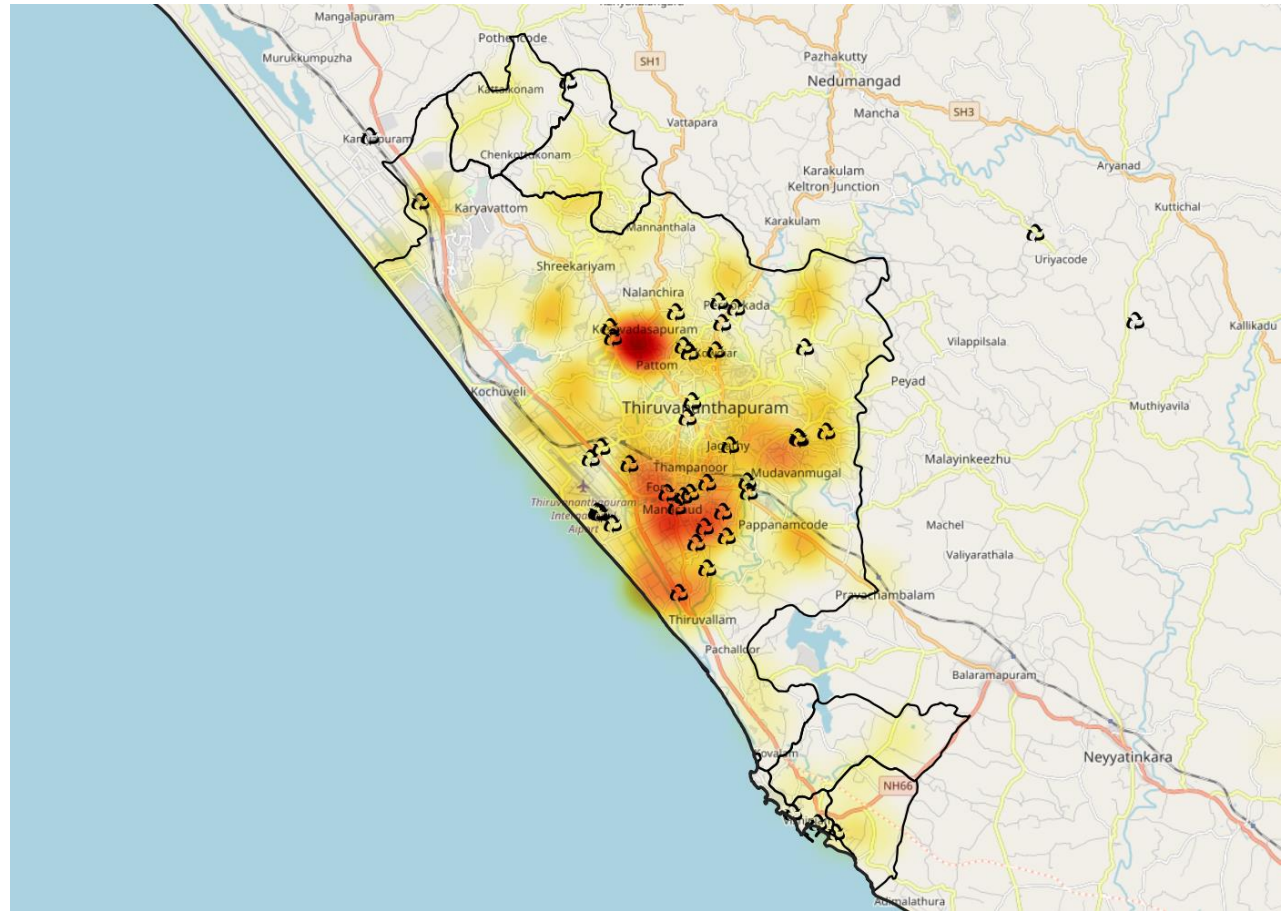
■ Kottapuram  
■ Vizhinjam  
■ Harbar  
■ Kallipankulam  
■ Attukal  
■ Chala

■ Manacaud  
■ Muttathara  
■ Fort  
■ Sreekantesvaram  
■ Chakkai  
■ Vallakadavu

# Growth Index

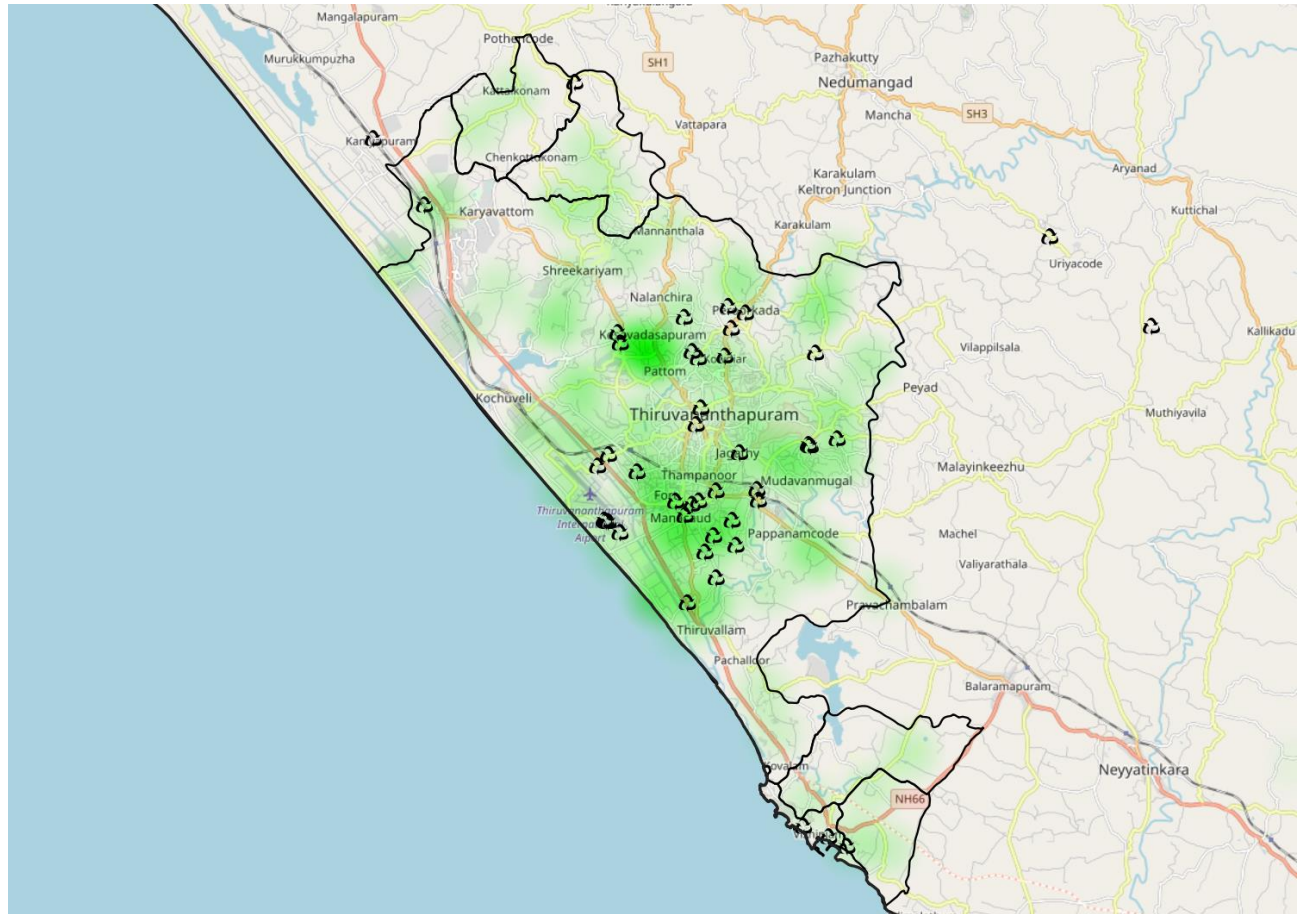


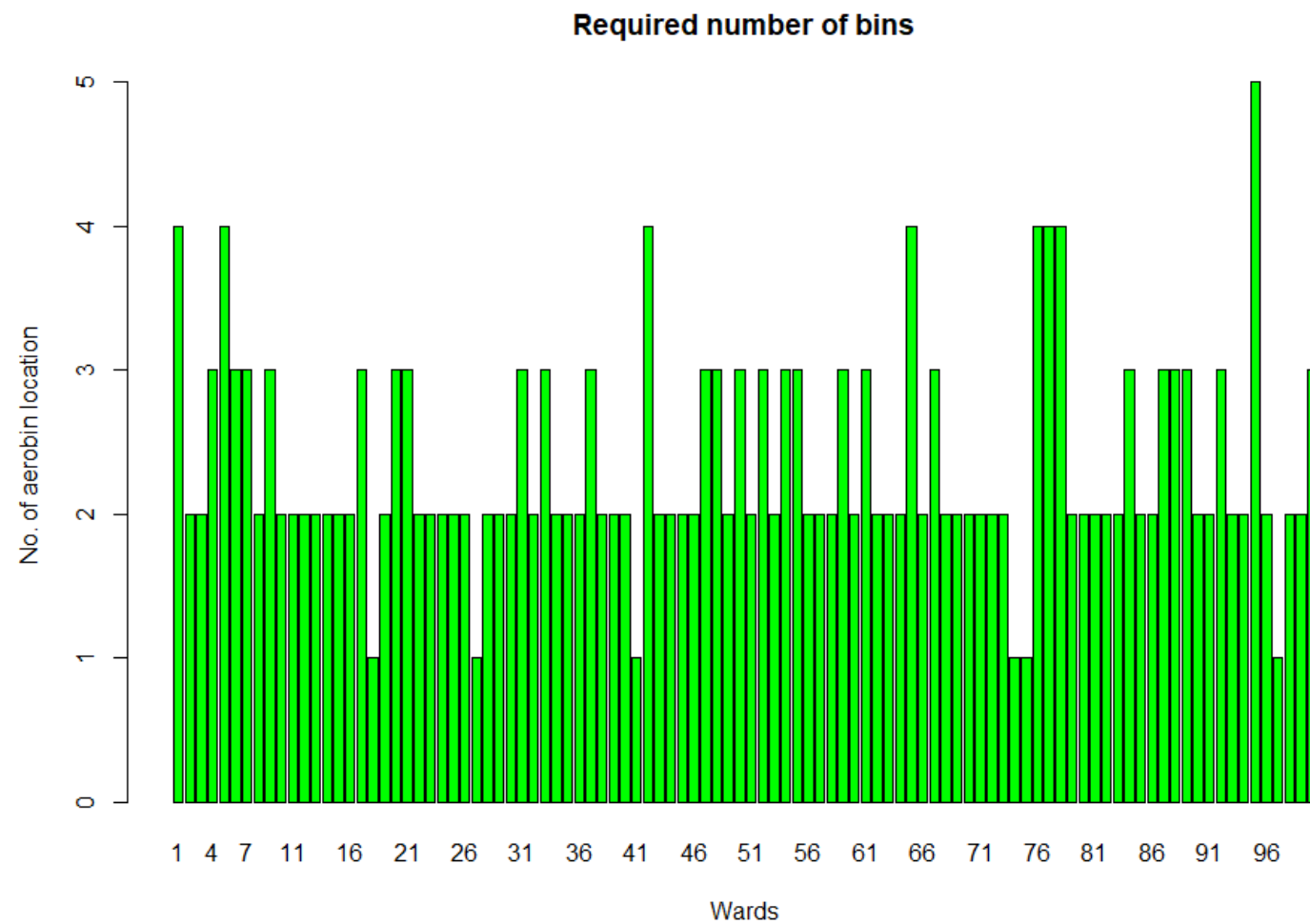
# Population density

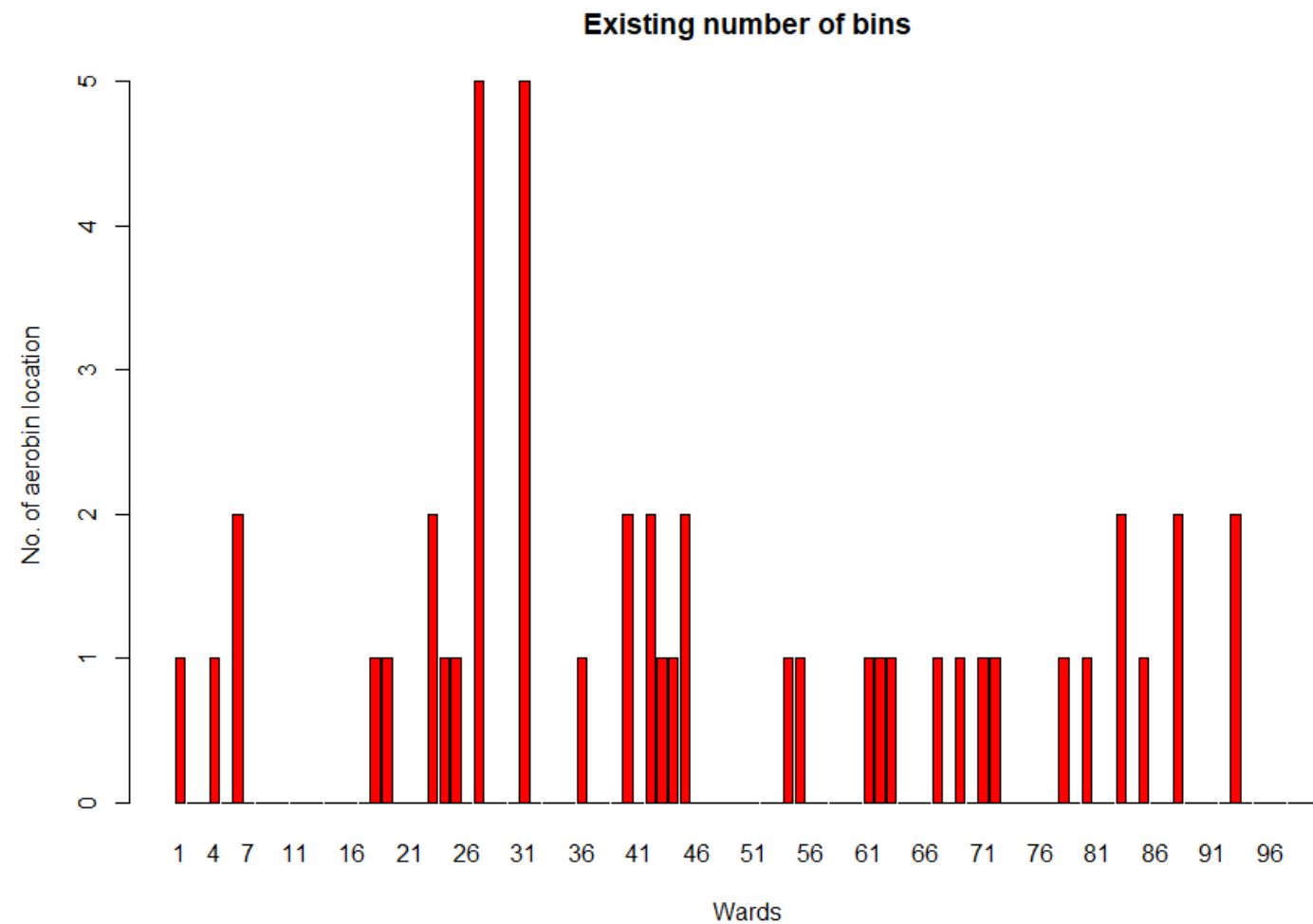


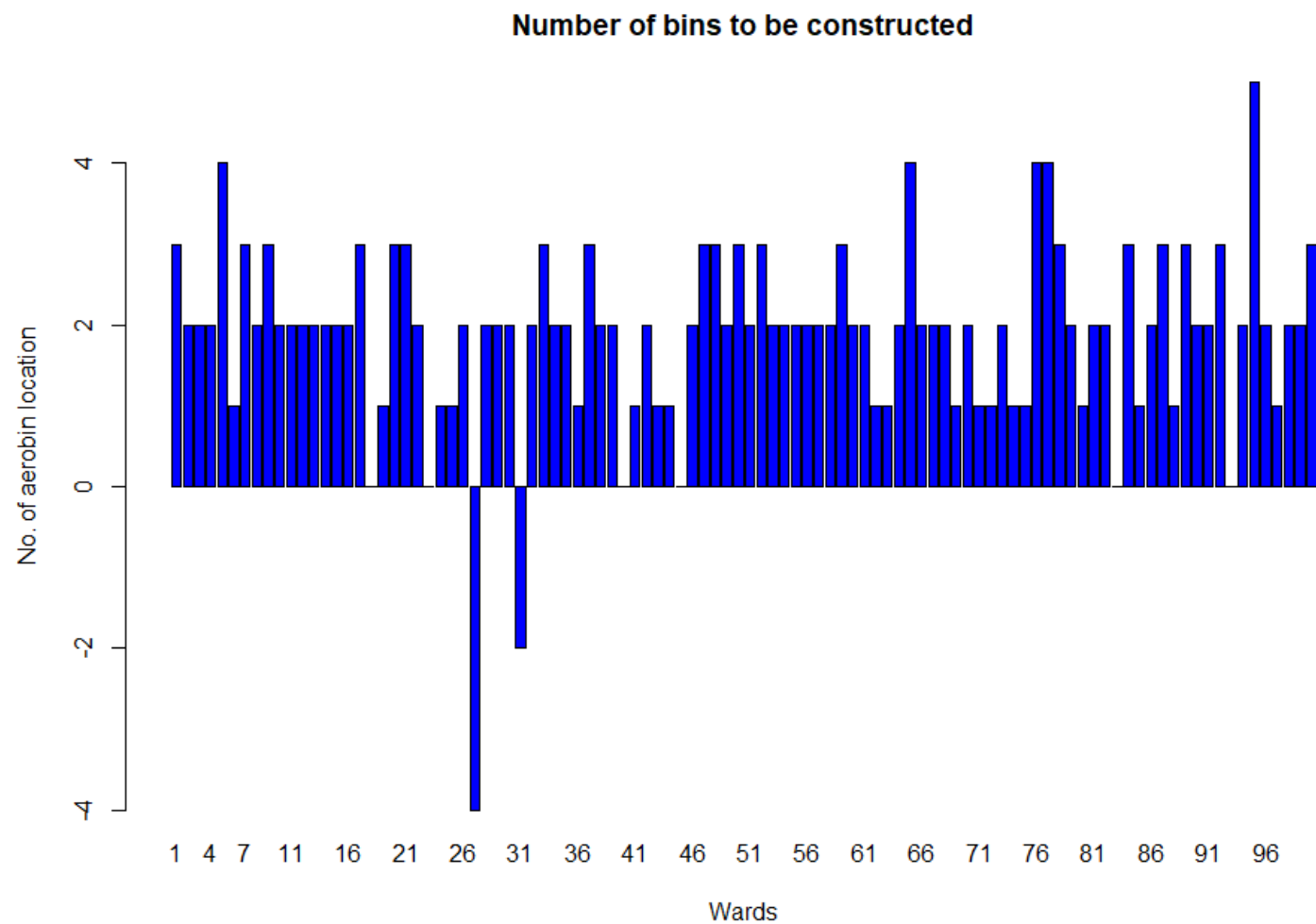


# Waste generation density and location of aerobic bins









- Represents the range within which the aerobin should be placed.
- Represents division of ward area.

