## Discussion points with Corporator (Ward 85) on 27-July-2019

- 1. Condition of two roads are really bad road and Service road passing through Spice Garden towards lake. These two roads need to be Ashplated
- 2. Traffic contol at Spice Garden Area. This was discussed with DCP Thimaaaya and he has agreed to provide a constable for the traffic management in Spice garden area (Service road and side road). This needs some follow up from corporator side
- 3. Hump at Service Road in Spice Garden service road. This has been agreed and approved by BBMP and Traffic control needs some follow up from coporator side
- 4. There are lot of two wheeler riding along the foot path in the main road towards Kundalahalli Gate. During the repair of foot paths we need to install few blocks so that two wheelers cannot enter the foot path
- 5. The Bus stop at Spice Garden need to be renovated
- 6. Currently there is foot bridge at Spice garden which help of the pedestrians still lot of people tend to cross the directly, by jumping across the gaps in the media. This is dangerous for pedestrians as well as impacts the traffic movement. The median gaps needs to be close and extended to either side to stop the people crossing the road the jumping the median
- 7. We have small traffic island in the Spice garden area, this is currently used as a small garden. We would like to install statue of Sir. M. Vishweshwaraya and put small board explaining his contribution to bangalore as the Architect of KRS Dam, which is the main source of drinking water for Bangalore and Mysore

8. AECS layout and neighbouring area there is lot of organic waste generated, this is currently transported and goes to land fills. The amount of organic waste in AECS layout and neighbouring areas is good enough to have small bio gas plant which can produce 50 to 60 Units of Electricity that can be used for street lights. The biogas plant converts all the organic waste into Biogas, such that there is no waste left int he tank in 72 hours. This will helps of get rid of the either organic waste without the help of any landfills, which will reduce the transportation costs, plus we get Electricity too.