

## **Hardware Details**

### **DiroyFt**

#### **DEVICE – to be installed in LIVE SURVEILLANCE CARS**

Node MCU	INR 198
Rasp 0	INR 1000
MPU 6050 (Accelerometer & Gyroscope unit)	INR 150
NEO SIM 900A (GPS- GSM Module)	INR 250
Connecting wires and Casing (with a Suction CUP)	INR 50
Power source (SOLAR PANEL is preferable) requirement	Depends on

***Total - 1650***

#### **Device at different NODES/Main Junctions**

Tx & Rx Transmitter and receiver module (Complete RF Module)	INR 150
High gain Antenna	INR 60
Node MCU	INR 198
RASP 0	INR 1000
Camera Module	INR 550
Power source (SOLAR PANEL is preferable) requirement	Depends on

***Total - 1960***

### **DiroyX**

Rasp 0	INR 1000
NEO SIM 900A (GPS- GSM Module)	INR 250
Camera Module -	INR 550
Power source (SOLAR PANEL is preferable) requirement	Depends on

***Total - 1800 (monitoring per 200mts.)***

***Raised Pavement Markers usually has cost of INR 50***

