| Adaptive TDMA MAC      |                     | CCC MAC protocol  |             |
|------------------------|---------------------|-------------------|-------------|
| Nodes                  | 6-12                | Nodes             | 6-12        |
| Channel                | 1                   | Channels          | 2           |
| $T_c$                  | 1.0 msec            | Channel Bandwidth | 1Mbps       |
| $T_d$                  | 1.0 msec            | Packet size       | 1000 Bytes  |
| $T_a$                  | 0.5 msec            | Packet Frequency  | 5  ms       |
| Flow 1                 | Node 1 to 2 (PI=20) | Flow 1            | Node 1 to 2 |
| Routing protocol       | AODV                | Simulation Time   | 10sec       |
| Source                 | CBR                 | Queue length      | 100         |
| Superframe Time Period | 60 msec             | PU Activity       | None        |