



## Changes DYMO 01->02



- Order of document
- Naming, ambiguity
- Sequence number incrementing
- Timer management
  - Route timeout
  - Delete timeout



## DYMO-03



- Unidirectional links
  - Packet solicitation
- Sequence number zero (0)
- 12-bit length field (byte order)
- When to issue RERR
- RERR delivery options



## Short Term Work Items



- Data structures, packaging and handling
- Implementation experience suggestions
  - Tradeoffs
  - Default parameters
  - Path accumulation
  - Simple Internet attachment
- DYMOcast address
- Neighbor connectivity monitoring
- Extensions, improvements, optimizations



## DYMO for 6lowpan



- RREQ TargetSeqNum always set to zero
- No path accumulation
- No path information propagation
- Link layer feedback
- Ignore RREQ control messages received with low signal strength
- Longer default route lifetime



## DYMO Discussion



### Questions & Comments

<http://moment.cs.ucsb.edu/dymo>

### Implementation Issues

<https://lists.sourceforge.net/lists/listinfo/aodvimpl-public>

