## Rate Abatement Algorithm

draft-ietf-dime-doic-rate-control-02 IETF 94 Yokohama, Japan

## **Status**

- No changes since last meeting
- Dependent on peer report defined in draftietf-dime-agent-overload

## Open question

- Does rate algorithm apply to host reports
- Current thoughts only works in networks where 100% of server selection is done in clients

## Next Steps

- Review comments posted to list
- Move to WGLC when finished