

Multiple ADSL load sharing

/30 routed to ADSL1

/30 routed to ADSL2

/30 routed to ADSL3

Private address block NATed

Outgoing traffic NATed per session to one of three lines, fallback to two or one

Incoming traffic to each line as per IP used with NAT, sharing overall capacity

Downlink aggregate 6Mb/s, per session 2Mb/s max

Uplink aggregate 750Kb/s, per session 250Kb/s max

3 ADSL lines is an example, could be 2 or 4 or even more if required.

