

# KCOM wholesale

## Changes to Leased Line Connection Structure

KCOM Wholesale will be changing the structure of leased line connection fees to charge per circuit. These changes will take effect from 1 April 2023. The changes to Ethernet services are reflected in Table 1 and the changes to SDH services are reflected in Table 2.

Table 1

| Connection Charges |                |            |                                      |   |                                      |
|--------------------|----------------|------------|--------------------------------------|---|--------------------------------------|
| Feature            | Operative Date | Until      | Existing Connectivity Per End Ex VAT | No Existing Connectivity Per End Ex VAT | Connection Charge Per Circuit Ex VAT |
| ECAS /EDAS 10Mb    | 01/09/2019     | 15/02/2023 | £550.00                              | £1,700.00                               |                                      |
|                    |                | 16/02/2023 |                                      |   | £1,700.00                            |
| ECAS /EDAS 100Mb   | 01/09/2019     | 15/02/2023 | £550.00                              | £1,700.00                               |                                      |
|                    |                | 16/02/2023 |                                      |   | £1,700.00                            |
| ECAS /EDAS 1Gb     | 01/09/2019     | 15/02/2023 | £550.00                              | £1,700.00                               |                                      |
|                    |                | 16/02/2023 |                                      |   | £1,700.00                            |
| ECAS /EDAS 10Gb    | 01/09/2019     | 15/02/2023 | £3,500.00                            | £6,000.00                               |                                      |
|                    |                | 16/02/2023 |                                      |   | £6,000.00                            |
| ECAS 100Gb         | 14/08/2019     | 15/02/2023 | £10,000.00                           | £15,000.00                              |                                      |
|                    |                | 16/02/2023 |                                      |   | £15,000.00                           |

Table 2

| Connection Charges |       |                |            |                                      |   |                                      |
|--------------------|-------|----------------|------------|--------------------------------------|---|--------------------------------------|
| Feature            | Notes | Operative Date | Until      | Existing Connectivity Per End Ex VAT | No Existing Connectivity Per End Ex VAT | Connection Charge Per Circuit Ex VAT |
| DCAS /DDAS 2Mb     |       | 01/04/2014     | 15/02/2023 | £1,260.00                            | £3,150.00                               |                                      |
|                    | a     | 16/02/2023     |            |                                      |   | £3,150.00                            |
| DCAS /DDAS 34Mb    |       | 01/04/2014     | 15/02/2023 | £4,310.00                            | £8,090.00                               |                                      |
|                    | a     | 16/02/2023     |            |                                      |   | £8,090.00                            |
| DCAS /DDAS 45Mb    |       | 01/04/2014     | 15/02/2023 | £4,310.00                            | £8,090.00                               |                                      |
|                    | a     | 16/02/2023     |            |                                      |   | £8,090.00                            |
| DCAS /DDAS 155Mb   |       | 01/04/2014     | 15/02/2023 | £8,090.00                            | £16,160.00                              |                                      |
|                    | a     | 16/02/2023     |            |                                      |   | £16,160.00                           |