

Average

→ charges per mbps

→ Environment File

SLA ID

prv - 4v - month

4v - month - 5p - (ad)

2024 02 SAT 00 01 02  
 02/06/24 15/2/24 20/6/24  
 0015 504

SLA meta data | medium

→ ref vendor

→ service code

Aggregation

→ var & Fee table

→ service provider

→ charges per mbps

→ vary

→ Lmk per mbps

→ SLA that are expiring in the next 90 days

→ highest and lowest

per mbps charge and provider

Filter  
Internet and

→ select value. (limited cha)  
 → front end. → given

Filter | over - Res under-bit

# to be the one in SLA

discrepancy bandwidth

Total SLA value

Filter  
period

1

5

0  
Δ  
↖