

**Snapshot of Telstra’s customer access network as at December 2016**

**Table 1: SIO, DSL, ULLS and LSS information by ULLS band**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **Total Voice only SIOs[[1]](#footnote-1)** | **Total Voice and DSL[[2]](#footnote-2)** | **Total DSL only SIOs[[3]](#footnote-3)** | **ULLS SIOs[[4]](#footnote-4)** | **LSS SIOs[[5]](#footnote-5)** | **Total SIOs** |
| Band 1 | 117,470 | 32,949 | 3,753 | 63,807 | 14,281 | 217,979 |
| Band 2 | 2,322,435 | 1,720,033 | 36,889 | 1,403,271 | 392,200 | 5,482,628 |
| Band 3 | 534,514 | 953,773 | 12,073 | 25,015 | 24,870 | 1,525,375 |
| Band 4 | 438,996 | 297,856 | 5,364 | 157 | 3,214 | 742,373 |
| Total | 3,413,415 | 3,004,611 | 58,079 | 1,492,250 | 434,565 | 7,968,355 |
| Growth index (since Sept 07) | 49.99 | 96.10 | 113.50 | 487.27 | 128.49 | 77.27 |

**Table 2: Number of ESAs by number of ULLS Access Seekers**

|  |  |
| --- | --- |
| **Number of ULLS Access Seekers** | **Number of ESAs** |
| 0 | 4479 |
| 1 | 112 |
| 2 | 83 |
| 3 | 76 |
| 4 | 86 |
| 5 | 68 |
| 6 | 73 |
| 7 | 40 |
| 8 | 18 |
| 9 | 21 |
| 10 | 10 |
| > 10 | 1 |
| Total | 5067 |

**Table 3: Number of ESAs by number of Access Seekers**

|  |  |
| --- | --- |
| **Number of Access Seekers using ULLS and/or LSS** | **Number of ESAs** |
| 0 | 4466 |
| 1 | 123 |
| 2 | 83 |
| 3 | 78 |
| 4 | 85 |
| 5 | 69 |
| 6 | 73 |
| 7 | 40 |
| 8 | 17 |
| 9 | 22 |
| 10 | 10 |
| > 10 | 1 |
| Total | 5067 |

1. Total Voice only SIOs, as referred to in Attachment A to the Telstra Customer Access Network Record Keeping and Reporting Rules 2007 (Telstra CAN RKR) [↑](#footnote-ref-1)
2. Total Voice and DSL SIOs, as referred to in Attachment A to the Telstra CAN RKR [↑](#footnote-ref-2)
3. Total DSL only SIOs, as described in Attachment A to the Telstra CAN RKR [↑](#footnote-ref-3)
4. ULLS Access Seeker, as described in Attachment A to the Telstra CAN RKR [↑](#footnote-ref-4)
5. LSS Access Seeker, as described in Attachment A to the Telstra CAN RKR [↑](#footnote-ref-5)