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| **Radiocommunication Advisory GroupGeneva, 26-28 April 2017** |  |
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|  | **Corrigendum 1 toAddendum 2 to Document RAG17/1-E** |
| **24 April 2017** |
| **Original: English** |
| Director, Radiocommunication Bureau |
| report TO the twenty-fourth meeting of the radiocommunication advisory groupDRAFT FOUR-YEAR ROLLING OPERATIONAL PLAN FOR THE RADIOCOMMUNICATION SECTOR FOR 2018-2021 |

This corrigendum provides missing KPIs for R.2-7: Number of Earth exploration satellites in operation, corresponding quantity and resolution of transmitted images and data volume downloaded (Tbytes) outcome indicators.

5.2 R.2 Provide for worldwide connectivity and interoperability, improved performance, quality, affordability, and timeliness of service and overall system economy in radiocommunications, including through the development of international standards

| **Outcome** | **Outcome Indicator**[[1]](#footnote-1) | **2012** | **2013** | **2014** | **2015** | **2016** | **2020 target** | **Source**  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ... |
| **R.2-7**: Number of Earth exploration satellites in operation, corresponding quantity and resolution of transmitted images and data volume downloaded (Tbytes) | Number of ERS satellites |  |  | 180 | 215 | 219 | 440 | BR/MIFR |
| Quantity of transmitted images (million) | 55 | 60 | 62 | 68 | 71 | n/a | Various COPUOS stakeholders |
| Size of downloaded images (Terabytes) | 18,000 | 22,000 | 27,000 | 35,000 | 37,000 | n/a | Various COPUOS stakeholders |

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1. “n/a” specifies that indicator values are not yet available. [↑](#footnote-ref-1)