

## Swedish contributions to International Space Missions

Please note that this table does not guarantee funding. A contractual step will follow.

### Grants based on Call 2018-N

(including transfers from Call 2018-R)

| Project                 | Dnr    | Principal contract holder    | 2019         | 2020         | 2021         | 2022         | 2019-2022     | Comments                                     |
|-------------------------|--------|------------------------------|--------------|--------------|--------------|--------------|---------------|--|
| <b>BepiColombo</b>      | 67/18  | Stas Barabash (IRF)          | 1 033        | 969          | 987          | 1 005        | <b>3 994</b>  | Software engineer                            |
| <b>BepiColombo</b>      | 124/18 | Manabu Shimoyama (IRF)       | 788          | 742          |              |              | <b>1 530</b>  | Calibration and s/w development, from 2018-R |
| <b>Beyond Atlas</b>     | 69/18  | Eric Stempels (Uppala univ.) | 481          |              |              |              | <b>481</b>    | Single year to consolidate science plan      |
| <b>Chang'E-4 / Asan</b> | 122/18 | Martin Wieser (IRF)          | 783          |              |              |              | <b>783</b>    | Transferred from 2018-R                      |
| <b>Juice / RPWI</b>     | 71/18  | Jan-Erik Wahlund (IRF)       | 1 289        | 1 321        | 1 354        |              | <b>3 964</b>  | System Engineer at IRF                       |
|                         | 287/18 | Nickolay Ivchenko (KTH)      | 440          | 150          | 154          |              | <b>744</b>    | EGSE Engineer at KTH                         |
| <b>Lisa</b>             | 74/18  | Ross Church (Lunds univ.)    | 242          | 245          | 249          |              | <b>989</b>    | 3-year coordination effort                   |
| <b>Metop-SG</b>         | 65/18  | Patrick Eriksson (Chalmers)  | 432          | 368          | 296          | 203          | <b>1 299</b>  | MWI, ICI                                     |
| <b>Seam</b>             | 73/18  | Nickolay Ivchenko (KTH)      | 2 850        |              |              |              | <b>2 850</b>  | Re-flight after russian launch failure       |
|                         |        |                              | <b>8 338</b> | <b>3 795</b> | <b>3 040</b> | <b>1 208</b> | <b>16 634</b> |  |