

| Framework Agreement – NGS Sequencing of Plant Genomes (2024) |  |  |
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| Annex No. 1b – Sample service basket                         |  |  |
|  | Pricing provisions   |  |
| Type of service – Subject of performance                     |  | Unit price<br>(in EUR, excl. VAT)<br><b>NOTE no. 1</b> |
| Sequencing   | Library preparation and genome skimming/re-sequencing (5 Gb/sample) for complex genomes using 10M Illumina PE250 sequencing on Novaseq6000 or comparable sequencing instruments for 1 sample | 168  |
|  | Library preparation and high-coverage genome sequencing (90 Gb/sample) using 300 M Illumina PE150 sequencing on Novaseq6000 or comparable sequencing instruments for 1 sample                | 354  |
|  | Library preparation and RNA-Seq (15 Gb/sample) after poly-A selection using 50M Illumina PE150 sequencing on Novaseq6000 or comparable sequencing instruments for 1 sample                   | 92   |
|  | Library preparation and Oxford Nanopore sequencing (1 flowcell) using PromethION instrument for 1 sample   | 1767   |
|  | Library preparation and Oxford Nanopore sequencing (1 flowcell) using PromethION instrument for 2 samples  | 2116   |
|  | Library preparation and PacBio HiFi sequencing (1 flowcell) on the PacBio Revo System for 1 sample   | 2292   |
|  | Library preparation and PacBio HiFi sequencing (1 flowcell) on the PacBio Revo System for 2 samples  | 2530   |
| <b>Total price</b>   |  | <b>9319</b>  |

BGI Platform 242 EUR/sample

The unit price is the price for one requested response according to the specification of the type of service (subject of performance) for the specified unit (at X GB/sample or Y samples/flowcell). The Provider expressly confirms that in the case of a different quantity within one requested response, the price increase/decrease per quantity will be linear

*Note no. 1*