







IPBES/10/INF/18

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Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

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Plenary of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services Tenth session Bonn, Germany, 28 August–2 September 2023 Item 6 of the provisional agenda*

Financial and budgetary arrangements for the Platform

Financial and budgetary arrangements for the Platform: detailed cost of the implementation of the work programme

Note by the secretariat

1. The Plenary of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services, in paragraph 4 of decision IPBES-9/3, on financial and budgetary arrangements, adopted the budget for 2023, amounting to \$10,322,910,¹ and in paragraph 5 of the same decision, adopted the provisional budget for 2024, amounting to \$10,148,828. Section III of document IPBES/10/5, on financial and budgetary arrangements for the Platform, proposes a revised budget for 2023, a budget for 2024 and a provisional budget for 2025.

2. The annex to the present note sets out additional details concerning the amounts in the proposed budgets for 2023, 2024 and 2025 in relation to the work programme. The annex is presented without formal editing.

^{*} IPBES/10/1.

¹ All references in the present note to dollars (\$) are to United States dollars.

Annex*

Detailed cost of individual deliverables of the work programme

The budgets proposed in this annex take into account the exact number of supported participants when this number is known and assume, otherwise, that 75 percent of participants at any meeting are from developing countries and thus supported by IPBES. Actual costs of a meeting are indicated for 2023, when that meeting already took place.

Costs per meeting per participant vary from \$3,000 for a three-day meeting to \$3,750 for a longer meeting.

The costs indicated for the venues and for technical support units assume that they would be matched by an offer of a similar magnitude, except for the technical support unit for the nexus assessment (table B-1) which is located within the IPBES secretariat, and for which two posts are covered by the trust fund. The yearly amount of \$150,000 budgeted for a technical support unit corresponds to one full-time equivalent professional position and one part-time administrative assistant, including travel. Actual costs of technical support units have been budgeted for the units already in place. Budgets take into account the fact that the technical support unit for an assessment would remain open 6 months after the Plenary that approved that assessment.

This document assumes that the eleventh session of the Plenary would be held in mid-December 2024, and its twelfth session in November 2025.

Design, dissemination and outreach for an assessment include the following activities: design and layout of the assessment report including its technical graphics, production of a promotional outreach video, public relations support, launch events, printing of the summary for policymakers and of the assessment report and subsequent distribution. Parts of these costs may, depending on the timing of the Plenary, be included the year preceding or the year following the approval of an assessment, to take into account needs, such as communication and graphic design, ahead of the final Plenary, and printing and shipping costs after the final Plenary.

Work programme 1

Objective 3: Strengthen the knowledge-policy interface with regard to thematic and methodological issues

| Year | Cost item | Assumptions | Budget |
|------|--|--|---------|
| 2023 | Participation in the tenth session of the Plenary of 17 experts, including 3 co-chairs and 14 coordinating lead authors or lead authors | Total number of participants: 17, including 7 supported participants Cost per participant: \$3,750 | 26 250 |
| 2023 | Design, layout, dissemination and outreach | | 170 000 |
| | Technical support unit | Corresponding to actual costs | 120 000 |
| | Total 2023 | | 316 250 |
| 2024 | Technical support unit for 2 months (6 months after launch of the assessment report at the tenth session of the Plenary) | Corresponding to actual costs | 20 000 |
| | Total 2024 | | 20 000 |

Table A-1: Deliverable 3 b(ii): Thematic assessment of invasive alien species

^{*} The annex has not been formally edited.

Work programme up to 2030

Objective 1: Assessing knowledge

Table B-1: Deliverable 1 (a): Thematic assessment of the interlinkages among biodiversity, water, food and health (nexus assessment)

| Year | Cost | Assumptions | Budget |
|------|--|---|---------|
| | Second author meeting (3 co-chairs, 25 | Venue costs – funded by in-kind contributions | 0 |
| 2023 | coordinating lead authors, 116 lead authors, 13 review editors and 5 Multidisciplinary Expert Panel and Bureau members) | Travel costs of supported participants – corresponding to actual costs | 191 000 |
| | Second author meeting (3 co-chairs, 25 coordinating lead authors, 116 lead authors, 13 review editors and 5 Multidisciplinary Venue costs – funded by in-kind contributions Travel costs of supported participants – Travel costs of supported participants – | 0 | |
| 2023 | policymakers, back-to-back with the second | Venue costs – funded by in-kind contributions Travel costs of supported participants – corresponding to actual costs r d Travel costs of supported participants – corresponding to actual costs r nd Travel costs of supported participants – corresponding to actual costs Venue costs – funded by in-kind contributions Total number of participants: 31, including 17 supported participants Cost per participants: 33,000 ich Venue costs Total number of participants: 162, including 80 supported participants Cost per participants | 3 000 |
| | Second meeting to develop the summary | Venue costs – funded by in-kind contributions | 0 |
| | coordinating lead authors, and 3 Multidisciplinary Expert Panel and Bureau | 17 supported participants | 51 000 |
| | Design, layout, dissemination and outreach | | 30 000 |
| | Technical support unit | | 331 900 |
| | Total 2023 | | |
| | coordinating lead authors, 116 lead authors, 13 review editors and 5 Multidisciplinary | Venue costs | 20 000 |
| | | 80 supported participants | 300 000 |
| | | chairs, 25 ead authors, sciplinary Venue costs – funded by in-kind contributions Travel costs of supported participants – corresponding to actual costs Venue costs ummary for | 5 000 |
| | policymakers, back-to-back with the third | | 12 750 |
| 2024 | for policymakers (3 co-chairs, 25 coordinating lead authors, and 3 Multidisciplinary Expert Panel and Bureau | To be funded by in-kind contributions | 0 |
| | Plenary (December 2024) of 3 co-chairs and | initial costs of supported participants – corresponding to actual costs immary for h the second Xenue costs – funded by in-kind contributions immary for h the second Venue costs – funded by in-kind contributions summary 25 ind Bureau Venue costs – funded by in-kind contributions Total number of participants: 31, including 17 supported participants: Cost per participants: Cost per participants: Cost per participants: 162, including 80 supported participants Cost per participants Cost per participants: 31, including 17 supported participants: Cost per participants: 31, including 17 supported participants: 31, including 17 supported participants: 31, including 17 supported participants: 21, including 17 supported participants: Cost per participants: Cost per participants: Cost per participants: Cost per participants: 21, including 17 supported participants: Cost per participants: Cost per participants: Cost per participants: Cost per participants: 21, including 17 supported participants: Cost per participan | 52 500 |
| | Total 2023Venue costsThird author meeting (3 co-chairs, 25 coordinating lead authors, 116 lead authors, 13 review editors and 5 Multidisciplinary Expert Panel and Bureau members)Venue costsThird meeting to develop the summary for policymakers, back-to-back with the third author meetingVenue costsTotal number of participants: 31, including 17 supported participants Cost per participants Cost per participants Cost per participants (Cost per participants)Venue costsFourth meeting to develop the summary for policymakers (3 co-chairs, 25 coordinating lead authors, and 3 Multidisciplinary Expert Panel and Bureau members)Total number of participants: 37,50Participation in the eleventh session of the Plenary (December 2024) of 3 co-chairs and 25 coordinating lead authors or lead authorsTotal number of participants: 28, including 14 supported participants Cost per participants Cost per participants Cost per participants Source at \$ 375 per day for two days)Participation in the eleventh session of the Plenary (December 2024) of 3 co-chairs and 25 coordinating lead authors or lead authorsTotal number of participants: 28, including 14 supported participants Cost per participant Source at \$ 3,750Design, layout, dissemination and outreachTotal number of participant \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 170 000 | |
| | Technical support unit | | 331 900 |
| | Total 2024 | | 892 150 |
| | Design, layout, dissemination and outreach | | 20 000 |
| 2025 | months after launch of the assessment report | | 165 950 |
| | Total 2025 | | 185 950 |

Table B-2: Deliverable 1 (c): Thematic assessment of the underlying causes of biodiversity loss and determinants of transformative change and options for achieving the 2050 vision for biodiversity (transformative change assessment)

| Year | Cost | Assumptions | Budget |
|---|--|---|---------|
| | Second author meeting (3 co-chairs 15 | Venue costs | 25 000 |
| Second author meeting (3 co-chairs, 15 coordinating lead authors, 63 lead authors, review editors and 5 Multidisciplinary Exp Panel and Bureau members) First meeting to develop the summary for policymakers back-to-back with second author meeting 2023 Second meeting to develop the summary for policymakers (3 co-chairs, 15 coordinating lead authors, and 3 Multidisciplinary Expert Panel and Bureau members) Design, layout, dissemination and outreat members) Design, layout, dissemination and outreat members) Total 2023 Third author meeting (3 co-chairs, 15 coordinating lead authors, 63 lead authors, review editors and 5 Multidisciplinary Exp Panel and Bureau members) Total 2023 Third meeting to develop the summary in policymakers back-to-back with third authors, review editors and 5 Multidisciplinary Exp Panel and Bureau members) Third meeting to develop the summary in policymakers (3 co-chairs, 15 coordinating lead authors, 63 lead authors, review editors and 5 Multidisciplinary Exp Panel and Bureau members) 2024 Fourth meeting to develop the summary in policymakers (3 co-chairs, 15 coordinating lead authors or lead | coordinating lead authors, 63 lead authors, 10 review editors and 5 Multidisciplinary Expert | Total number of participants: 96, including 47 supported participants Cost per participant: \$3,750 | 176 250 |
| | | Venue costs | 5 000 |
| 2023 | Second author meeting (3 co-chairs, 15 coordinating lead authors, 63 lead authors, 10 review editors and 5 Multidisciplinary Expert Panel and Bureau members) Venue costs 23 First meeting to develop the summary for policy makers back-to-back with second author meeting Venue costs Total number of participants: 21, including 12 supported participants Cost per participants 5750 (daily subsistence allowance at \$375 per day for two days) 23 Second meeting to develop the summary for policy makers back-to-back with second author meeting Venue costs Total number of participants: 21, including 12 supported participants Cost per participants 5750 (daily subsistence allowance at \$375 per day for two days) 24 Second meeting to develop the summary for policy makers (3 co-chairs, 15 coordinating lead authors, 63 lead authors, 10 review editors and 5 Multidisciplinary Expert Panel and Bureau members) Venue costs 24 Third author meeting to develop the summary for policy makers back-to-back with third author meeting Venue costs 24 Fourth meeting to develop the summary for policy makers back-to-back with third author meeting Venue costs 24 Fourth meeting to develop the summary for policy makers (3 co-chairs, 15 coordinating lead authors, and 3 Multidisciplinary Expert Panel and Bureau members) Total number of participants: 21, including 12 supported participants Cost per participants: 750 (daily subsistence allowance at \$375 per day for two days) 24 Fourth meeting to develop the summary for po | 9 000 | |
| | | Venue costs – funded by in-kind contributions | 0 |
| | coordinating lead authors, and 3 Multidisciplinary Expert Panel and Bureau | 12 supported participants | 36 000 |
| | Design, layout, dissemination and outreach | | 30 000 |
| | Technical support unit Corresponding to actual costs Total 2023 Vanue costs | Corresponding to actual costs | 120 000 |
| | Total 2023 | | 401 250 |
| | Third author meeting (3 co-chairs, 15 | Venue costs | 20 000 |
| | coordinating lead authors, 63 lead authors, 10 review editors and 5 Multidisciplinary Expert | 47 supported participants | 176 250 |
| | Second author meeting (3 co-chairs, 15 review editors and 5 Multidisciplinary Expert Panel and Bureau members) Total number of participants: 96, including 47 supported participants: 21, including 12 supported participants: 21, including 12 supported participants: 21, including 47 supported participants: 96, including 47 supported participants: 96, including 47 supported participants: 37, 50 024 Third authors neeting to develop the summary for policymakers (3 co-chairs, 15 coordinating lead suthers, and 3 Multidiscipilinary Expert Panel and Bureau members) Total number of participants: 21, including 47 supported participants: 37, 50 024 Fourth meeting to develop the summary for policymakers (3 co-chairs, 15 coordinating lead suthers, and 3 Multidiscipilinary Expert Panel and Bureau members) Total number of participants: 18, including 10 supported participants: 18, includ | 5 000 | |
| | | 9 000 | |
| 2024 | policymakers (3 co-chairs, 15 coordinating lead authors, and 3 Multidisciplinary Expert | To be funded by in-kind contributions | 0 |
| | Plenary (December 2024) of 3 co-chairs and | Venue costs Total number of participants: 96, including 47 supported participants Cost per participant: \$3,750 Venue costs Total number of participants: 21, including 12 supported participants Cost per participant: \$750 (daily subsistence allowance at \$375 per day for two days) Venue costs – funded by in-kind contributions Total number of participants: 21, including 12 supported participants Cost per participant: \$3,000 Corresponding to actual costs Venue costs Total number of participants: 96, including 47 supported participants Cost per participant: \$3,750 Venue costs Total number of participants: 21, including 12 supported participants Cost per participant: \$3,750 Venue costs Total number of participants: 21, including 12 supported participants Cost per participants Total number of participants Cost per participants To be funded by in-kind contributions Total number of participants: 18, including 10 supported participants Cost per participants: \$3,750 Corresponding to actual costs Corresponding to actual costs | 37 500 |
| | Design, layout, dissemination and outreach | | 170 000 |
| | Technical support unit | Corresponding to actual costs | 120 000 |
| | Total 2024 | | 537 750 |
| | Design, layout, dissemination and outreach | | 20 000 |
| 2025 | (6 months after launch of the assessment | Corresponding to actual costs | 60 000 |
| | Total 2025 | | 80 000 |

Table B-3: Deliverable 1 (d): Methodological assessment of the impact and dependence of business on biodiversity and nature's contributions to people (business and biodiversity assessment)

| Year | Cost | Assumptions | Budget |
|--|--|--|---------|
| | First author meeting (3 co-chairs 12 | Venue costs | 15 000 |
| 2023 | coordinating lead authors, 48 lead authors, 12 review editors and 4 Multidisciplinary Expert Panel and Bureau members) | Total number of participants: 79, including 41 supported participants Cost per participant: \$3,750 | 153 750 |
| | Technical support unit for 10 months | Corresponding to actual costs | 125 000 |
| 2023First author meeting (3 co-coordinating lead authors, 48 review editors and 4 Multidia Panel and Bureau members)Technical support unit forTotal 2023First meeting to develop th policymakers (3 co-chairs, 1 lead authors and 2 Multidisc Panel and Bureau members)Second author meeting (3 co- total 2023Second author meeting (3 co- co-chairs, 1 lead authors and 2 Multidisc Panel and Bureau members)Second author meeting (3 co- to 2 coordinating lead authors 12 review editors and 4 Multi Expert Panel and Bureau me | Total 2023 | | 293 750 |
| | First meeting to develop the summary for | Venue costs | 5 000 |
| | policymakers (3 co-chairs, 12 coordinating lead authors and 2 Multidisciplinary Expert | Total number of participants: 17 including 8 supported participants Cost per participant: \$3,000 | 24 000 |
| | Second author meeting (3 co-chairs, | Venue costs | 15 000 |
| 2024 | 12 coordinating lead authors, 48 lead authors, 12 review editors and 4 Multidisciplinary Expert Panel and Bureau members) | author meeting (3 co-chairs, 12 indical support unit for 10 monthsTotal number of participants: 79, including 41 supported participants Cost per participant: \$3,750nical support unit for 10 monthsCorresponding to actual costs2023Venue costsTotal number of participants: 17 including 8 supported participants Cost per participants10 working to develop the summary for ymakers (3 co-chairs, 12 coordinating unthors and 2 Multidisciplinary Expert and Bureau members)Venue costsTotal number of participants: 17 including 8 supported participants Cost per participants Cost per participants Cost per participants | 153 750 |
| | | | 5 000 |
| | Second meeting to develop the summary for policymakers back-to-back with second author meeting | | 6 000 |
| | First author meeting (3 co-chairs, 12 coordinating lead authors, 48 lead authors, 12 review editors and 4 Multidisciplinary Expert Panel and Bureau members)Venue costsTechnical support unit for 10 monthsCorresponding to actual costsTotal 2023Venue costsFirst meeting to develop the summary for policymakers (3 co-chairs, 12 coordinating lead authors and 2 Multidisciplinary Expert Panel and Bureau members)Venue costsSecond author meeting (3 co-chairs, | 40 000 | |
| | Technical support unit | | 150 000 |
| | Total 2024 | | 398 750 |
| 2025 | Plenary (November 2025) of 3 co-chairs and | 6 supported participants | 22 500 |
| 2023 | Design, layout, dissemination and outreach | | 150 000 |
| | Technical support unit | | 150 000 |
| | Total 2025 | | 322 500 |
| | Design, layout, dissemination and outreach | | 30 000 |
| 2026 | (6 months after launch of the assessment | | 62 500 |
| | Total 2026 | | 92 500 |

Table B-4: Deliverable 1 (e): Second global assessment of biodiversity and ecosystem services

This table sets out the costs for a scoping meeting for a second global assessment of biodiversity and ecosystem services, subject to the approval of the initiation of scoping by the Plenary at its tenth session. It also sets out costs for the first author meeting and technical support for the assessment, subject to the initiation of the preparation of the assessment by the Plenary at its eleventh session.

| Year | Cost | Assumptions | Budget |
|------|--|--|---------|
| | | Venue costs for 3-day meeting | 10 000 |
| 2024 | Scoping meeting | Total number of participants: 60,including 45 supported participantsCost per participant: \$3,000 | 135 000 |
| | Total 2024 | | 145 000 |
| | First author meeting (3 co-chairs, 18 | Venue costs | 20 000 |
| 2025 | coordinating lead authors, 78 lead authors, 12 review editors and 6 Multidisciplinary Expert Panel and Bureau members) | Total number of participants: 117, including 88 supported participants Cost per participant: \$3,750 | 330 000 |
| | Technical support unit for 6 months | | 165 950 |
| | Total 2025 | | 515 950 |

Table B-5: Deliverable 1 (f): Fast track assessment (1)

This table sets out the costs for a first fast track assessment (fast track assessment (1)) to be produced between 2024 and 2026, subject to the approval of its initiation by the tenth session of the Plenary.

| Year | Cost | Assumptions | Budget |
|------|--|--|---------|
| | First author meeting (3 co-chairs, 12 | Venue costs | 15 000 |
| 2024 | coordinating lead authors, 48 lead authors, 12 review editors and 4 Multidisciplinary Expert Panel and Bureau members) | Total number of participants: 79, including 60 supported participants Cost per participant: \$3,750 | 225 000 |
| | Technical support unit for 9 months | | 112 500 |
| | Total 2024 | | 352 500 |
| | First meeting to develop the summary for | Venue costs | 5 000 |
| | policymakers (3 co-chairs, 12 coordinating lead authors and 2 Multidisciplinary Expert Panel and Bureau members) | Total number of participants: 17 including 13 supported participants Cost per participant: \$3,000 | 39 000 |
| | Second author meeting (3 co-chairs, 12 coordinating lead authors, 48 lead authors, 12 review editors and 4 Multidisciplinary Expert Panel and Bureau members)Venue costsTotal number of participants: 79, including 60 supported participants Cost per participant: \$3,750 | Venue costs | 15 000 |
| 2025 | | 225 000 | |
| | | author meeting (3 co-chairs, linating lead authors, 48 lead authors, w editors and 4 Multidisciplinary anel and Bureau members) 13 supported participants Cost per participants Total number of participants: 79, including 60 supported participants Cost per participants Wenue costs Total number of participants: 79, including 60 supported participants Venue costs Total number of participants: 79, including 60 supported participants Cost per participants Total number of participants: 17, including 13 supported participants: 17, including 13 supported participants | 5 000 |
| | Second meeting to develop the summary for policymakers back-to-back with second author meeting | 13 supported participants Cost per participant: \$750 (daily subsistence | 9 750 |
| | Design, layout, dissemination and outreach | | 40 000 |
| | Technical support unit | | 150 000 |
| | Total 2025 | | 488 750 |
| 2026 | Participation in the thirteenth session of the Plenary (November 2026) of 3 co-chairs and 12 coordinating lead authors or lead authors | Total number of participants: 15, including 11 supported participants Cost per participant: \$3,750 | 41 250 |

| | Design, layout, dissemination and outreach | | 150 000 |
|------|---|--|---------|
| | Technical support unit | | 150 000 |
| | Total 2026 | | 341 250 |
| | Design, layout, dissemination and outreach | | 30 000 |
| 2027 | Technical support unit for 5 months (6 months after launch of the assessment report at the twelfth session of the Plenary) | | 62 500 |
| | Total 2027 | | 92 500 |

Table B-6: Deliverable 1 (g): Fast track assessment (2)

This table sets out the costs for a second fast track assessment (fast track assessment (2)) to be produced between 2025 and 2027, subject to the approval of its initiation by the tenth session of the Plenary.

| Year | Cost | Assumptions | Budget |
|------|--|-------------|---------|
| | First author meeting (3 co-chairs, 12 | Venue costs | 15 000 |
| 2025 | coordinating lead authors, 48 lead authors, 12 review editors and 4 Multidisciplinary Expert Panel and Bureau members) | • | 225 000 |
| | Technical support unit for 7 months | | 87 500 |
| | Total 2025 | | 327 500 |

Objective 2: Building capacity (2023)

Table B-7: Objectives 2 (a): Enhanced learning and engagement, 2 (b): Facilitated access, and 2 (c): Strengthened national and regional capacities

| Year | Cost | | Assumptions | Budget |
|------|---|--|--|---------|
| | | Online meetings with national focal points and with stakeholders on the nexus assessment (first and second external review) | Interpretation / other support | 14 000 |
| | | Online meetings with national focal points and with stakeholders on the transformative change assessment (first and second external review) | Interpretation / other support | 14 000 |
| | | Dialogue meeting with new | Venue costs – funded by in-kind contributions | 0 |
| | | Dialogue meeting with new IPBES members and observers | Total number of participants: 20, including 15 supported participants Cost per participant: \$3,000 | 45 000 |
| | | | Venue costs | 20 000 |
| | | Meeting of IPBES national focal points | Total number of participants: 100, including 75 supported participants Cost per participant: \$3,000 | 225 000 |
| | Objective 2 (a): Enhanced learning and engagement | (a): | Participation of fellows in the second author meeting of the nexus assessmentTotal number of fellows: 13, including 8 supported fellows Cost per participant: \$3,750 | 30 000 |
| 2023 | | | Participation of fellows in the second author meeting of the transformative change assessmentTotal number of fellows: 12, including 8 supported fellows Cost per participant: \$3,750 | 30 000 |
| | | Fellowship programme | Organization of an "induction day" and participation of fellows in the first author meeting of the business and biodiversity assessment Total number of fellows: 12, including 9 supported fellows Cost per participant: \$3,750 Venue costs: \$5,000 | 38 750 |
| | Total number of fellows: 54, incl supported fellows Cost per participant: \$3,000 | Cost per participant: \$3,000 Venue costs: \$0 – funded by in-kind | 111 000 | |
| | | Development of e-learning material | E-learning materials, including the pilot educational online interface on the findings of the invasive alien species assessment | 50 000 |
| | Objective 2 | | Venue costs – funded by in-kind contributions | 0 |
| | (b): Facilitating access to expertise and | Capacity-building forum | Total number of participants: 20, including 15 supported participants Cost per participant: \$3,000 | 45 000 |
| | information | Other activities | | 10 000 |

| Year | Cost | | Assumptions | Budget | |
|------|--|---|--|---------|--|
| | Objective 2 (c): Strengthening national and regional capacities | Online dialogue workshop with national and (sub)regional science-policy platforms and networks | Corresponding to actual costs incurred | 0 | |
| | Technical support | rt unit | Corresponding to actual costs | 63 275 | |
| | Total 2023 | | | 696 025 | |

Objective 2: Building capacity and Objective 4 (a): Advanced work on policy instruments, policy support tools and methodologies (2024-2025)

Table B-8: Objectives 2 (a): Enhanced learning and engagement, 2 (b): Facilitated access, 2 (c): Strengthened national and regional capacities and Objective 4 (a): Advanced work on policy instruments, policy support tools and methodologies

| Year | Cost | | Assumptions | Budget |
|------|---|---|---|--------|
| | | | Venue costs | 5 000 |
| | | ng (15 task force members and y Expert Panel and Bureau | Total number of participants: 18 including 14 supported participants Cost per participant: \$3,000 | 42 000 |
| | Objective 2 (a): Enhanced learning and engagement, | Online meetings with national focal points and with stakeholders on the business and biodiversity assessment (first external review) | Interpretation / other support | 7 000 |
| | Objective 2 (c): Strengthening national and regional capacities and | Online meetings with national focal points and with stakeholders/practitioners on the scoping of a new global assessment | Interpretation / other support | 7 000 |
| 2024 | Objective 4 (a): Advanced work on policy instruments, policy support | Online dialogue workshop with national and (sub)regional science-policy platforms and networks | Interpretation / other support | 10 000 |
| | tools and methodologies | Regional online dialogue meetings with actors at the science-policy interface | Interpretation / other support | 20 000 |
| | | | Participation of fellows in the third author meeting of the nexus assessmentTotal number of fellows: 13, including 8 supported fellowsCost per participant: \$3,750 | 30 000 |
| | Objective 2 (a): Enhanced learning and engagement | Fellowship programme | Participation of fellows in the third author meeting of the transformative change assessmentTotal number of fellows: 12, including 8 supported fellowsCost per participant: \$3,750 | 30 000 |
| | | | Participation of fellows in the second author meeting of the business and biodiversity assessmentTotal number of fellows: 12, including 9 supported fellows Cost per participant: \$3,750 | 33 750 |

| Year | Cost | | Assumptions | Budget | |
|------|---|---|---|---------|--|
| | | | Participation of fellows in the task force meeting or a workshop on scenarios and models Total number of fellows: 2, including 1 supported fellow Cost per participant: \$3,750 | 3 750 | |
| | | | Organization of an "induction day" and participation of fellows in the first author meeting of new fast-tack assessment (1) Total number of fellows: 12, including 9 supported fellows Cost per participant: \$3,750 Venue costs: \$5,000 | 38 750 | |
| | | | Annual fellows training workshop Total number of fellows: 51, including 35 supported fellows Cost per participant: \$3,000 Venue costs: \$5,000 | 110 000 | |
| | | Youth workshop | To be funded by in-kind contributions | 0 | |
| | | Development of e-learning material | | 20 000 | |
| | Objective 2 | | Venue costs | 5 000 | |
| | Objective 2 (b): Facilitating access to expertise and | Capacity-building forum | Total number of participants: 20, including 15 supported participants Cost per participant: \$3,000 | 45 000 | |
| | information | Other activities | | 10 000 | |
| | Technical support | pport unit | | 200 000 | |
| | Total 2024 | | | 617 250 | |
| | | ng (15 task force members and ry Expert Panel and Bureau | Online | 0 | |
| | Objective 2 (a): Enhanced learning and engagement, Objective 2 (c): Strengthening national and regional capacities and | Online meetings with national focal points on the business and biodiversity assessment (review of the summary for policymakers) | Interpretation / other support | 4 000 | |
| | | Online meetings with national focal points and with stakeholders on fast- track assessment (1) (first external review) | Interpretation / other support | 7 000 | |
| 2025 | | Online meetings with national focal points on fast-track assessment (1) (review of the summary for policymakers) | Interpretation / other support | 4 000 | |
| | Objective 4 (a): Advanced work | Dialogue meeting with new | Venue costs | 5 000 | |
| | on policy instruments, policy support tools and methodologies | Dialogue meeting with new IPBES members and observers | Total number of participants: 20, including 15 supported participants Cost per participant: \$3,000 | 45 000 | |
| | | Online dialogue workshop with national and (sub)regional science-policy platforms and networks | Interpretation / other support | 10 000 | |

| Year | Cost | | Assumptions | Budget |
|------|---|---|--|---------|
| | | Regional online dialogue meetings with actors at the science-policy interface | Interpretation / other support | 20 000 |
| | | | Participation of fellows in the task force meeting or a workshop on scenarios and models Total number of fellows: 2, including 1 supported fellow Cost per participant: \$3,750 | 3 750 |
| | | | Participation of fellows in the second author meeting of new fast-track assessment (1) Total number of fellows: 12, including 9 supported fellows Cost per participant: \$3,750 | 33 750 |
| | Objective 2 (a): Enhanced learning and | | Organization of an "induction day" and participation of fellows in the first author meeting of a second global assessment Total number of fellows: 12, including 9 supported fellows Cost per participant: \$3,750 Venue costs: \$5,000 | 38 750 |
| | engagement | | Organization of an "induction day" and participation of fellows in the first author meeting of new fast-track assessment (2) Total number of fellows: 12, including 9 supported fellows Cost per participant: \$3,750 Venue costs: \$5,000 | 38 750 |
| | | | Annual fellows training workshop Total number of fellows: 74, including 55 supported fellows Cost per participant: \$3,000 Venue costs: \$5,000 | 170 000 |
| | | Youth workshop | To be funded by in-kind contributions | 0 |
| | | Development of e-learning material | | 20 000 |
| | | | Venue costs | 5 000 |
| | Objective 2 (b): Facilitating access to expertise and | Capacity-building forum | Total number of participants: 20, including 15 supported participants Cost per participant: \$3,000 | 45 000 |
| | information | Other activities | | 10 000 |
| | Technical support | rt unit | | 200 000 |
| | Total 2025 | | | 660 000 |

Objective 3: Strengthening the knowledge foundations

| Year | Cost | Assumptions | Budget |
|------|---|--|---------|
| | Task force activities | Data management software | 1 000 |
| 2023 | Technical support unit | Corresponding to actual costs | 208 000 |
| | Total 2023 | | 209 000 |
| | | Venue costs | 5 000 |
| 2024 | Task force meeting (10 task force members and 3 Multidisciplinary Expert Panel and Bureau members) | Total number of participants: 13 including 10 supported participants Cost per participant: \$3,000 | 30 000 |
| | Task force activities | Data management software | 1 000 |
| | Technical support unit | | 250 000 |
| | Total 2024 | | 286 000 |
| | Task force meeting (10 task force members and 3 Multidisciplinary Expert Panel and Bureau members) | Online | 0 |
| 2025 | Task force activities | Data management software | 1 000 |
| | Technical support unit | | 250 000 |
| | Total 2025 | | 251 000 |

Table B-9: Objective 3 (a): Advanced work on knowledge and data

Table B-10: Objective 3 (b): Enhanced recognition of and work with Indigenous and local knowledge systems

The cost of one Indigenous and local knowledge dialogue, except if held online or otherwise stated, amounts to \$44,000, composed of \$36,000 for support to participants and \$8,000 for the venue, interpretation and other support. Furthermore, an amount of \$6,000 is allocated, for each dialogue, to engagement through side events at other meetings.

| Year | Cost | Assumptions | Budget |
|------|---|--|---------|
| 2023 | | Second Indigenous and local knowledge dialogue for nexus assessment | 40 000 |
| | Task force activity 1 : implementation of the approach to recognizing and working with indigenous and local knowledge in IPBES | Second Indigenous and local knowledge dialogue for transformative change assessment | 40 000 |
| | | First Indigenous and local knowledge dialogue for business and biodiversity assessment | 40 000 |
| | | Third Indigenous and local knowledge dialogue for nexus assessment | 44 000 |
| | | Third Indigenous and local knowledge dialogue for transformative change assessment | 44 000 |
| | Task force activity 2: strengthening the implementation of the participatory mechanism | Engagement through side events at other meetings | 30 000 |
| | Technical support unit | | 150 000 |

| Year | Cost | Assumptions | Budget |
|------|---|---|---------|
| | Total 2023 | | 388 000 |
| | Task force meeting (15 task force members and 3 Multidisciplinary Expert Panel and Bureau members) | Venue costs | 5 000 |
| | | Total number of participants: 18, including 14 supported participants Cost per participant: \$3,000 | 42 000 |
| | | Indigenous and local knowledge dialogue for scoping of a second global assessment of biodiversity and ecosystem services (online) | 4 000 |
| 2024 | Task force activity 1 : implementation of the approach to recognizing and working with Indigenous and local knowledge in IPBES | Second Indigenous and local knowledge dialogue for business and biodiversity assessment | 44 000 |
| | | First Indigenous and local knowledge dialogue for new fast-track assessment (1) | 44 000 |
| | Task force activity 2: strengthening the implementation of the participatory mechanism | Engagement through side events at other meetings | 18 000 |
| | Technical support unit | | 150 000 |
| | Total 2024 | | 307 000 |
| | Task force meeting (15 task force members and 3 Multidisciplinary Expert Panel and Bureau members) | Online | 0 |
| | | Second Indigenous and local knowledge dialogue for new fast-track assessment (1) | 44 000 |
| 2025 | Task force activity 1 : implementation of the approach to recognizing and working with Indigenous and local knowledge in IPBES | Indigenous and local knowledge dialogue for a second global assessment of biodiversity and ecosystem services | 44 000 |
| | | Indigenous and local knowledge dialogue for new fast-track assessment (2) | 44 000 |
| | Task force activity 2: strengthening the implementation of the participatory mechanism | Engagement through side events at other meetings | 12 000 |
| | Technical support unit | | 150 000 |
| | Total 2025 | | 294 000 |

Objective 4: Supporting policy

For 2023, the budget for objective 4 (a) is presented in table B-11. The costs which are common to both objective 2 and objective 4 (a) are indicated in parentheses in table B-11 and have been reflected in the budget for objective 2 for 2023 in table B-7.

For 2024 and 2025, the budgets for objective 4 (a) for 2024 and 2025 are presented in table B-8, together with the budget for objective 2, in line with the proposal from the Bureau to have objectives 2 and 4 (a) implemented, *ad interim*, by a single task force following the ninth session of the Plenary.

Table B-11: Objective 4 (a): Advanced work on policy instruments, policy support tools and methodologies (2023)

| Year | Cost | Assumptions | Budget |
|------|--|---|---------------------------------------|
| 2023 | Task force activities | Regional online dialogue meetings with actors at the science-policy interface Interpretation / other support | 15 000 |
| | Meeting of IPBES national focal points | This meeting would address both objective 2 and objective 4 (a). The cost amounting to \$20,000 for the venue, and \$225,000 for participants, has been allocated to objective 2 on building capacity (table B-7) | (245 000 included in table B-7) |
| | Online meetings with national focal points and with stakeholders on the nexus assessment (second external review) | This meeting would address both objective 2 and objective 4 (a). The cost of interpretation / other support has been allocated to objective 2 on building capacity (table B-7) | (7 000 included in table B-7) |
| | Online meetings with national focal points and with stakeholders on the transformative change assessment (second external review) | This meeting would address both objective 2 and objective 4 (a). The cost of interpretation / other support has been allocated to objective 2 on building capacity (table B-7) | (7 000 included in table B-7) |
| | Technical support unit | | 150 000 |
| | Total 2023 | | 165 000 |

Table B-12: Objective 4 (b): Advanced work on scenarios and models

| Year | Cost | Assumptions | Budget |
|------|--|---|---------|
| | Task force activity 1: Support the use of scenarios and models for IPBES deliverables | Participation of experts on scenarios and models in assessments and in workshops organized by other task forces | 10 000 |
| 2023 | Task force activity 2: Promote dialogue between IPBES and the community of practice and catalyse the further development of scenarios and models | Participation of experts on scenarios and models in meetings organized by communities on scenarios and models | 10 000 |
| | Technical support unit | | 150 000 |
| | Total 2023 | | 170 000 |
| | Task force meeting (15 task force members and 3 Multidisciplinary Expert Panel and Bureau members) | Venue costs | 5 000 |
| | | Total number of participants: 18, including 14 supported participants Cost per participant: \$3,000 | 42 000 |
| 2024 | Task force activity 1: Support the use of scenarios and models for IPBES deliverables | Participation of experts on scenarios and models in assessments and in workshops organized by other task forces | 15 000 |
| | Task force activity 2: Promote dialogue between IPBES and the community of practice and catalyse the further development of scenarios and models | Participation of experts on scenarios and models in meetings organized by communities on scenarios and models | 55 000 |

| Year | Cost | Assumptions | Budget |
|------|--|---|---------|
| | Technical support unit | | 150 000 |
| | Total 2024 | | 267 000 |
| 2025 | Task force meeting (15 task force members and 3 Multidisciplinary Expert Panel and Bureau members) | Online | 0 |
| | Task force activity 1: Support the use of scenarios and models for IPBES deliverables | Participation of experts on scenarios and models in assessments and in workshops organized by other task forces | 15 000 |
| | Task force activity 2: Promote dialogue between IPBES and the community of practice and catalyse the further development of scenarios and models | Participation of experts on scenarios and models in meetings organized by communities on scenarios and models | 55 000 |
| | Technical support unit | | 150 000 |
| | Total 2025 | | 220 000 |

Objective 5: Communicating and engaging

Table B-13: Objectives 5 (a): Strengthened communication, 5 (b): Strengthened engagement of Governments, and 5 (c): Strengthened engagement of stakeholders

| Objective | 5 (a): | Strengthened | communication |
|-----------|--------|--------------|---------------|
|-----------|--------|--------------|---------------|

| Year | Cost | Assumptions | Budget |
|------|---|--|---------|
| | Web and social media support | Website hosting, maintenance and development; strategic and operational social media support; social media scheduling, monitoring and analytics tools and services; subscriptions; and paid article access. | 60 000 |
| | Audio-visual support | Production and translated subtitling of outreach videos; 'B-roll' material; animations and infographics; recording, editing and design equipment and software. | 50 000 |
| 2023 | Media support | Media strategy, outreach and promotional support; media support to selected uptake events; translation of selected material; major event promotional materials and participation; media monitoring and analytics; paid media promotions. | 50 000 |
| | Printed communication and outreach material | Brand and visual identity support; design and production of outreach collateral; printing and dissemination of material (including printing of the assessment reports on values and on sustainable use of wild species); translation of selected material; Plenary session communications support. | 130 000 |
| | Total 2023 | | 290 000 |

| Year | Cost | Assumptions | Budget |
|----------------------------------|---|---|---------|
| | Web and social media support | Website hosting, maintenance and development; strategic and operational social media support; social media scheduling, monitoring and analytics tools and services; subscriptions; and paid article access. | 60 000 |
| | Audio-visual support | Production and translated subtitling of outreach videos; 'B-roll' material; animations and infographics; recording, editing and design equipment and software. | 50 000 |
| 2024 and yearly thereafter | Media support | Media strategy, outreach and promotional support; media support to selected uptake events; translation of selected material; major event promotional materials and participation; media monitoring and analytics; paid media promotions. | 50 000 |
| | Printed communication and outreach material | Brand and visual identity support; design and production of outreach collateral; printing and dissemination of material (including reprints of the summaries for policy makers and reports); translation of selected material; Plenary session communications support. | 90 000 |
| | Total per year | | 250 000 |

Objective 5 (b): Strengthened engagement of Governments

| Year | Cost | Assumptions | Budget |
|--------|---|---|--------|
| Yearly | Consultation of IPBES national focal points | Budget included in objective 2 (a): enhanced learning and engagement and objective 2 (c): strengthened national and regional capacities | 0 |
| | Total per year | | 0 |

Objective 5 (c): Strengthened engagement of stakeholders

| Year | Cost | Assumptions | Budget |
|------|----------------------------|---|--------|
| 2023 | Engagement of stakeholders | Logistical support to Stakeholder Day/s, including professional facilitation, webcasting, interpretation, etc.; support to regional and subregional stakeholder outreach and uptake events, including expert and participant travel with at least one stakeholder event in Africa and in Eastern Europe/Central Asia; and consultancy for stakeholder engagement | 60 000 |
| | Total per year | | 60 000 |

| Year | Cost | Assumptions | Budget |
|----------------------------------|----------------------------|---|--------|
| 2024 and yearly thereafter | Engagement of stakeholders | Logistical support to Stakeholder Day/s, including professional facilitation, webcasting, interpretation, etc.; and support to regional and subregional stakeholder outreach and uptake events, including expert and participant travel | 30 000 |
| | Total per year | | 30 000 |

Objective 6: Improving the effectiveness of the Platform

| Year | Cost | Assumptions | Budget |
|------|---|--|--------|
| 2024 | Support to the review panel for the external component of the midterm review Consultancy for 2 months | | 7 700 |
| | Total 2024 | | 7 700 |
| 2025 | Support to the review panel for the external component of the midterm review Consultancy for 11 months | | 42 300 |
| | Participation in the twelfth session of the Plenary (November 2025) of 2 members of the review panel conducting the external component of the midterm review | Number of supported participants: 2 Cost per participant: \$3,750 | 7 500 |
| | Total 2025 | | 49 800 |

Table B-14: Objective 6 (a): Periodic review of the effectiveness of IPBES