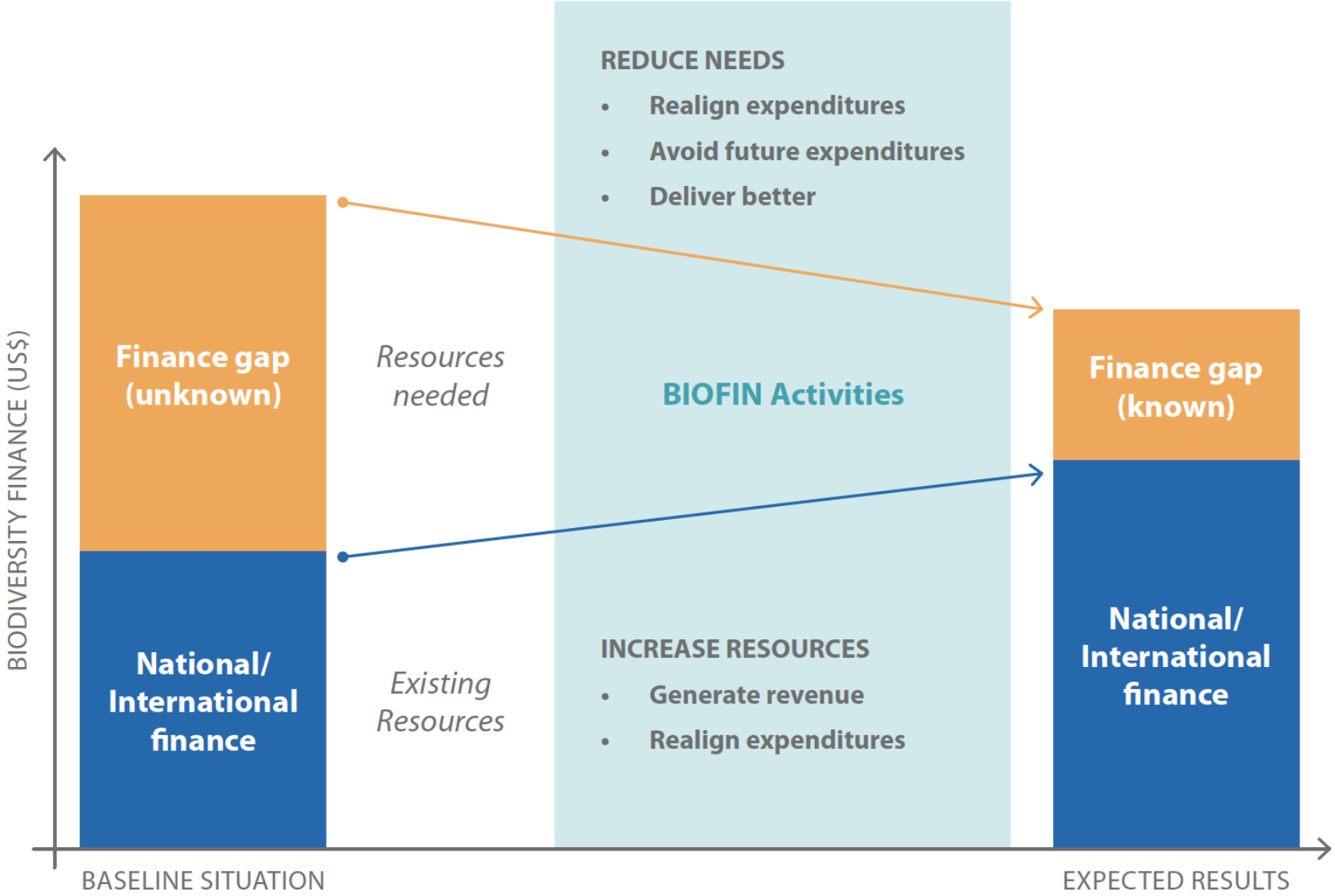


1. Theoretical Framework



2. Developing the BIOFIN Methodology

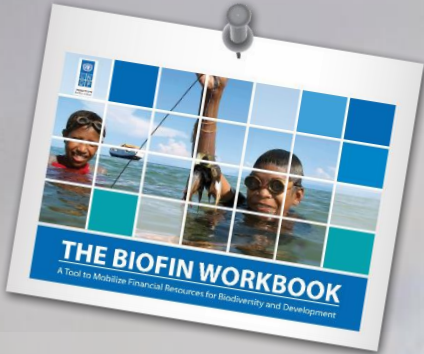
Development of BIOFIN Phase II
Preparation of 2018 Workbook

2017
31 countries

2016
31 countries

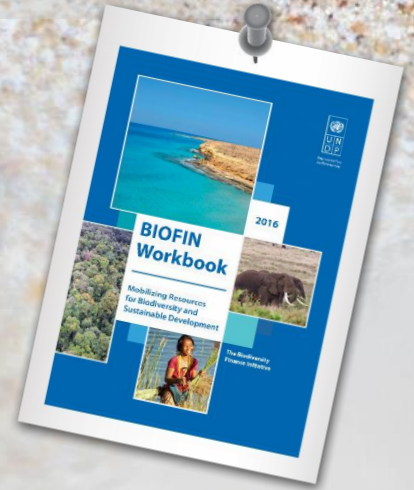
2014
19 countries

2012
12 countries



2014 Workbook

2016 Workbook
Launched at CBD COP 13



BIOFIN Launched at CBD COP 11

3. Catalogue of Biodiversity Finance Solutions



1. [Biodiversity offsets](#)
2. [Bioprospecting](#)
3. Biosafety fee
4. [Carbon markets](#)
5. [Conservation easement \(external-analysis\)](#)
6. Conservation or wildlife themed items
7. Corporate and corporate foundations' donations
8. Corporate social responsibility tax
9. Corporate sustainability
10. Crowd funding
11. [Debt-for-Nature Swaps](#)
12. Disaster risk insurance
13. Earmarking and retention of biodiversity revenues (self income)
14. [Ecological fiscal transfers](#)
15. Effective procurement
16. [Enterprise challenge and innovation funds](#)
17. Environmental risk insurance
18. Financial and operational mergers
19. Green banks
20. [Green bonds](#)
21. Green lending
22. Green procurement
23. Cost effectiveness measures
24. Human resources management
25. [Impact investment](#)
26. Enhance public budget execution
27. Incentives for sustainable business
28. Enhanced Land or Marine Stewardship
29. Islamic finance
30. Lobbying for public budget allocations
31. [Lotteries](#)
32. Lower cost of capital for conservation investments
33. Mobile banking
34. Mobilization of private donations
35. Increasing Official Development Assistance (ODA)
36. Promoting Natural capital accounting
37. Outsourcing strategies
38. [Payment for Ecosystem Services](#)
39. Compensation for planned environmental damage
40. Penalties and other compensation for unplanned environmental damage
41. Promotion of sustainable tourism
42. Non-State Protected Areas
43. Financial guarantees
44. [Remittances](#)
45. Result based budgeting
46. [Social and development impact bonds](#)
47. Sovereign Wealth Funds
48. Change subsidies harmful to biodiversity
49. Sustainability standards and certification (voluntary)
50. Biodiversity friendly subsidies
51. Earmarking of taxes on financial transactions
52. Taxes, fees and quotas in the fishery sector
53. Taxes on natural resources (non-renewables)
54. [Taxes on renewable natural capital](#)
55. Taxes, Fees and Royalties in the Forestry Sector
56. Tariffs, fees and taxes in the water sector
57. [Taxes on pesticides and fertilizers](#)
58. Taxes and fees in the tourism sector
59. Taxes and fees in the wildlife sector
60. Technology upgrade and maintenance
61. Trade finance
62. [Trust funds](#)
63. Venture capital
64. Water markets
65. Fees, penalties, and management expenditures for Environmental (and Social) Impact Assessment
66. Finance for Permanence
67. Pasture (and grazing) Fees

4. Design and implementation of finance solutions – some examples

- **Philippines** – Malampaya Fund, protected area finance
 - **Guatemala** – Sport fishing fees, tax reform
 - **Kazakhstan** – Payments for Ecosystem Services, protected area finance
 - **Ecuador** – Conservation Trust Fund
 - **Mexico** – Impact investment
 - **Seychelles** – Biosecurity fees
 - **Mongolia** – Pasture fees, Natural resource use fees
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