(b) Where available, details of the post-collection notification to the Clearing-House Mechanism related to the marine genetic resources that were the subject of utilization;

(c) Where the original sample that is the subject of utilization is held;

(d) The modalities envisaged for access to marine genetic resources and digital sequence information on marine genetic resources being utilized, and a data management plan for the same;

(e) Once marketed, information, if available, on sales of relevant products and any further development.

**Article 13**
**Traditional knowledge of Indigenous Peoples and local communities associated with marine genetic resources in areas beyond national jurisdiction**

Parties shall take legislative, administrative or policy measures, where relevant and as appropriate, with the aim of ensuring that traditional knowledge associated with marine genetic resources in areas beyond national jurisdiction that is held by Indigenous Peoples and local communities shall only be accessed with the free, prior and informed consent or approval and involvement of these Indigenous Peoples and local communities. Access to such traditional knowledge may be facilitated by the Clearing-House Mechanism. Access to and use of such traditional knowledge shall be on mutually agreed terms.

**Article 14**
**Fair and equitable sharing of benefits**

1. The benefits arising from activities with respect to marine genetic resources and digital sequence information on marine genetic resources of areas beyond national jurisdiction shall be shared in a fair and equitable manner in accordance with this Part and contribute to the conservation and sustainable use of marine biological diversity of areas beyond national jurisdiction.

2. Non-monetary benefits shall be shared in accordance with this Agreement in the form of, inter alia:

(a) Access to samples and sample collections in accordance with current international practice;

(b) Access to digital sequence information in accordance with current international practice;

(c) Open access to findable, accessible, interoperable and reusable (FAIR) scientific data in accordance with current international practice and open and responsible data governance;

(d) Information contained in the notifications, along with “BBNJ” standardized batch identifiers, provided in accordance with article 12, in publicly searchable and accessible forms;

(e) Transfer of marine technology in line with relevant modalities provided under Part V of this Agreement;

(f) Capacity-building, including by financing research programmes, and partnership opportunities, particularly directly relevant and substantial ones, for scientists and researchers in research projects, as well as dedicated initiatives, in particular for developing States, taking into account the special circumstances of small island developing States and of least developed countries;

(g) Increased technical and scientific cooperation, in particular with scientists from and scientific institutions in developing States;

(h) Other forms of benefits as determined by the Conference of the Parties, taking into account recommendations of the access and benefit-sharing committee established under article 15.

3. Parties shall take the necessary legislative, administrative or policy measures to ensure that marine genetic resources and digital sequence information on marine genetic resources of areas beyond national jurisdiction, together with their “BBNJ” standardized batch identifiers, subject to utilization by natural or juridical persons under their jurisdiction are deposited in publicly accessible repositories and databases, maintained either nationally or internationally, no later than three years from the start of such utilization, or as soon as they become available, taking into account current international practice.

4. Access to marine genetic resources and digital sequence information on marine genetic resources of areas beyond national jurisdiction in the repositories and databases under a Party’s jurisdiction may be subject to reasonable conditions, as follows:

(a) The need to preserve the physical integrity of marine genetic resources;

(b) The reasonable costs associated with maintaining the relevant gene bank, biorepository or database in which the sample, data or information is held;

(c) The reasonable costs associated with providing access to the marine genetic resource, data or information;

(d) Other reasonable conditions in line with the objectives of this Agreement;