



Organe subsidiaire de conseil scientifique et technologique

Trente-septième session

Doha, 26 novembre-1^{er} décembre 2012

Point 6 de l'ordre du jour

**Mise au point et transfert de technologies et rapport
du Comité exécutif de la technologie**

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Projet de conclusions proposé par le Président

1. L'Organe subsidiaire de conseil scientifique et technologique (SBSTA) a accueilli avec satisfaction le rapport sur l'atelier consacré à l'échange de données d'expérience sur les évaluations des besoins technologiques¹, qui a été organisé par le Programme des Nations Unies pour l'environnement, en collaboration avec le secrétariat, du 10 au 12 septembre 2012 à Bangkok (Thaïlande).
2. Le SBSTA a encouragé les Parties à tirer les enseignements de l'atelier consacré à l'échange de données d'expérience sur les évaluations des besoins technologiques et à en tenir compte dans l'élaboration de mesures d'atténuation appropriées au niveau national, de plans nationaux d'adaptation, de stratégies de développement à faible émission de carbone ainsi que de feuilles de route ou de plans d'action en matière de technologie.
3. Le SBSTA a reconnu que les évaluations des besoins technologiques et leurs synthèses étaient une source précieuse d'informations pour les gouvernements, les entreprises et les autres acteurs. Il a encouragé les Parties non visées à l'annexe I de la Convention qui avaient achevé l'évaluation de leurs besoins technologiques à adresser leur rapport au secrétariat, afin de lui permettre d'établir le troisième rapport de synthèse des évaluations des besoins technologiques, comme le lui avait demandé le SBSTA à sa trente-cinquième session². Le SBSTA examinera ce rapport de synthèse à sa trente-neuvième session [...] en vue de [faciliter] [de formuler des recommandations visant à faciliter] la mise en œuvre des résultats des évaluations des besoins technologiques des Parties [en s'efforçant en particulier de trouver les moyens de surmonter les obstacles à la mise en œuvre des résultats des évaluations des besoins technologiques et des plans d'action en matière de technologie [...] y compris [selon que de besoin] ceux mentionnés aux paragraphes 88 et 90 du document FCCC/SBSTA/2012/INF.7.]

¹ FCCC/SBSTA/2012/INF.7.

² FCCC/SBSTA/2011/5, par. 32.

3 *bis*. [Le SBSTA a également reconnu que certaines Parties n'avaient toujours pas pu participer aux ateliers sur les évaluations des besoins technologiques et a demandé instamment à ces pays de poursuivre leurs activités en matière de transfert de technologies, notamment en utilisant les manuels du PNUE sur les évaluations des besoins technologiques et en exécutant les activités qui en découlaient.]

4. Conformément au paragraphe 126 de la décision 1/CP.16, le SBSTA et l'Organe subsidiaire de mise en œuvre ont examiné le rapport sur les activités et les résultats des travaux du Comité exécutif de la technologie pour 2012³ et ont recommandé le projet de décision figurant dans l'annexe des présentes conclusions, afin que la Conférence des Parties l'examine et en adopte la version finale à sa dix-huitième session.

³ FCCC/SB/2012/2.

Annexe

[English only]

Report of the Technology Executive Committee*[The Conference of the Parties,**Recalling the relevant provisions of the Convention, in particular Article 4, paragraphs 1, 3, 5, 7, 8 and 9,**Also recalling decisions 1/CP.16, 2/CP.17 and 4/CP.17,**Further recalling that the Technology Executive Committee shall report, on an interim basis, to the Conference of the Parties, through the subsidiary bodies, on its activities and the performance of its functions,*

1. *Welcomes* the report on activities and performance of the Technology Executive Committee for 2012,⁴ including the outcomes of its 2nd, 3rd and 4th meetings;
2. *Also welcomes* the rolling workplan of the Technology Executive Committee for 2012–2013 and the progress made by the Committee in advancing its implementation;⁵
3. *Notes* with appreciation the key messages of the Technology Executive Committee on enabling environments for and barriers to technology development and transfer, which are wide ranging and multi-dimensional and that further work on these issues are being undertaken by the TEC, as well as technology road maps and technology needs assessments, as contained in the report referred to in paragraph 1 above;
4. *Recognizes* that the work including the key messages of the Technology Executive Committee may inform Governments, relevant bodies under the Convention, and other stakeholders;
5. *Notes* the extensive consultations held by the Technology Executive Committee with relevant stakeholders and the submissions from such stakeholders that were received in response to the Committee's calls for inputs on actions undertaken by accredited observer organizations that are relevant to the Technology Executive Committee in performing its functions; on ways to promote enabling environments and to address barriers to technology development and transfer; and on technology road maps and action plans;
6. *Encourages* the Technology Executive Committee to continue its consultations with relevant stakeholders under and outside the Convention;
7. *Also encourages* the Technology Executive Committee to continue to consult relevant institutional arrangements under the Convention, including the Adaptation Committee, the Standing Committee on Finance and the Board of the Green Climate Fund, and to initiate consultations with the advisory board of the Climate Technology Centre and Network as soon as it is established, in order to seek their views on and coordinate the proposed modalities of the Technology Executive Committee on linkages with other relevant institutional arrangements under the Convention;⁶
8. *Requests* the Technology Executive Committee to report on the outcomes of its consultations with other relevant institutional arrangements in its report on activities and performance for 2013, in order to inform the consideration and approval by the Conference

⁴ FCCC/SB/2012/2.

⁵ FCCC/SB/2012/1, annex I.

⁶ FCCC/SB/2012/2, annex.

of the Parties at its nineteenth session of the modalities of the Committee on linkages with other relevant institutional arrangements under and outside the Convention;

9. *Notes* that the Technology Executive Committee, with the assistance of the secretariat, in addition to the activities already planned in its rolling workplan for 2012–2013 and consistent with its functions, will undertake specific follow-up activities in 2013 on enabling environments for and barriers to technology development and transfer, technology roadmaps and preparation of technical papers, as identified in its report referred to in paragraph 1 above, with a view to facilitating the effective implementation of the Technology Mechanism under the guidance of the Conference of the Parties;

10. *Recognizes* that technology needs assessments and their syntheses are a key information source for the work of the Technology Executive Committee in prioritizing its activities under the Technology Mechanism, and could be a rich source of information for Governments, relevant bodies under the Convention, and other stakeholders;

11. *[Decides][Recognizes][Encourages]* [that] the development and implementation of [process] technology needs assessments [outcomes] [should] [to] continue [and its outcomes should be implemented] and [become] integrated with related processes under the Convention, including [but not limited to] nationally appropriate mitigation actions, and national adaptation plans, and low emission development strategies;

12. *Encourages* the financial and business communities and funding sources under and outside the Convention to facilitate the funding for the implementation of technology needs assessment results.

13. *[Recognizes]* that the issues of enabling environments for and barriers to access to environmentally sound technologies and transfer reducing the burden due to IPRs and recommending mechanisms which reward innovators and increase the dynamics of global innovation while helping parties who need such technologies, are wide ranging and multi-dimensional, and that further work on these issues would need to be undertaken by the Technology Executive Committee, the output of which should contribute to the deliberations among Parties on technology related matters under the Convention.]]
