

3.f Items for discussion and decision: Fundamental Principles of Official Statistics

Page/Paragraph	Contents	Comments/Suggestions
Page 3/ Point 4	a. To develop and agree on suitable tools and methods for assessing the implementation of the Fundamental Principles;	Statistical Commission in 2014 has recommended a survey could be conducted every five years to assess implementation of Fundamental Principles of Official Statistics, where self-assessment and certification would be options. BPS-Statistics Indonesia agrees to conduct a self-assessment survey for the NSO, and certification award would be also useful to strengthen NSO position not only in international level but also in national level (to rise more trust in national level).
Page 3/ Point 4	b. To conduct a global assessment before its fiftieth session in 2019, which will mark the twenty-fifth anniversary of the adoption of the Fundamental Principles by the Statistical Commission	BPS-Statistics Indonesia agrees and proposes global assessment in 2018.
Page 3/ Point 4	c. To review and, if necessary, update the current implementation guidelines;	BPS-Statistics Indonesia agrees.
Page 3/ Point 4	d. To re-evaluate the mechanisms focused on how to best address perceived non-compliance with the Fundamental Principles;	<ul style="list-style-type: none"> - To conduct FGD /discussion with related stakeholder (for example: Statistics Community Forum, Ministries), to gain information about non-compliance with the Fundamental Principles from the third party perspective, which can be clarified directly by NSO if any misinterpretations/misunderstanding. - Assessment on business process until data dissemination
Page 3/ Point 4	e. To examine any matters relating to the Fundamental Principles as they may arise in other contexts, such as quality assurance or the use of non-official and non-traditional data.	<ul style="list-style-type: none"> - To establish NSDS in Indonesia (refers to Principles 8) is still a homework in order to achieve more powerful National Statistical System: principle 8 - Quality assurance on commenting erroneous interpretation and misuse of statistics used by private party for certain purposes (politics, elections, etc): principle 4