

Comments/Suggestions for Statistical Commission 50th Session New York, March 2019

3(m) Items for discussion and decision: disaster-related statistics

File/Page/Par.	Contents	Comments/Suggestions
2019-16- DisasterStats- EE/Page 3/Par.7 & 8	This obligation has become more apparent in the context of the 2030 Agenda, in which the statistical community was explicitly requested to meet the new data demands for monitoring and reporting of progress on the sustainable development goals (SDGs), their targets and subsequent global indicators In the past, disaster data needs tended to be addressed on an ad hoc basis, which included collecting the information at the time of an emergency – in the response and recovery phases.	In order to fulfill the 2030 agenda, where the statistical community was asked to fulfill new data requests for monitoring and reporting on the progress of the SDGs objectives, Statistics Indonesia as an NSO in Indonesia also helped develop indicators related to disasters (i.e. Number of villages according to the type of natural disaster in the last three years, Number of villages according to natural disaster anticipation/ mitigation efforts, Household Members Have Experienced Natural Disasters, Household Members Feel Trauma Due to Natural Disasters).
2019-16- DisasterStats- EE/Page 5/Par. 20	The FDES 2013 organizes environment statistics into six components and each of them is broken down into sub-components and statistical topics. One of the six components, Component 4 on Extreme Events and Disasters, organizes statistics on the occurrence of extreme events and disasters and their impacts on human well-being and the infrastructure of the human subsystem. In Component 6 on Environmental Protection, Management and Engagement, one of the sub-	Indonesia has begun implementing the 2013 Framework for the Development of Environment Statsitics (FDES) for publications produced by Statistics Indonesia since 2015, this publication also contained component 4 related to extreme events and disaster.



	components focuses on the preparedness and management of disasters.	
2019-16-	UNISDR has been undertaking a comprehensive	In order to support Member States in reporting through the online
DisasterStats-	capacity development exercise across all the	Sendai Framework Monitor, Statistics Indonesia needs a
EE/Page 9/Par.	regions through the leadership of its regional	comprehensive capacity development exercise.
39(e)	offices.	