



develoPPP.de



Evaluation Questionnaire  
ASEAN High Level Course on Disaster Risk Financing  
and Insurance (DRFI)  
11-12 May 2017, Manila, Philippines

Dear Participant,

You have participated in the inaugural ASEAN High Level Course on Disaster Risk Financing and Insurance! We would like you to help us to further improve the alignment of the training course with participants' needs. Therefore, we would like to ask you to participate in this survey and share your experience and any suggestion you might have for improvements of the course.

Naturally, we evaluate all questionnaires anonymously and will not be passing on your data to any third party. The data is statistically grouped and evaluated to allow us to provide information on the quality of our courses. For this reason, we would ask you to answer all the questions on the survey.

**Thank you for your help and support!**

Your ASEAN DRFI Programme, Swiss Re and GIZ team

Instruction:

Please read the following statements and indicate your level of agreement by marking the appropriate box. You have five possible answers ranging from "totally disagree" to "totally agree". If you cannot answer or do not wish to, please tick the "don't know" box.



develoPPP.de



## 1. Topics and Methods

	totally agree ++	mainly agree +	don't know/not applicable 0	mainly disagree -	totally disagree --
The topics and content of the course were important and relevant for my work.					
1.1. Please name topics or contents that were not covered, but would have been important for you.					
1.2. Please name topics or contents within the programme that were not relevant for your work.					

	totally agree ++	mainly agree +	don't know/not applicable 0	mainly disagree -	totally disagree --
Having attended the course I have a more solid understanding of					
1.3. ... what risks climate or weather induced events impose to my country's economic situation					
1.4. ... which financing options there are for my country to adapt to the climate risks					
1.5. ... the pro's and con's for each available risk financing option.					
1.6. ... how to combine the various risk financing options into an effective strategy					



develoPPP.de



Swiss Re

1.7. ... who should be involved in my country to design and implement risk financing strategy					
1.8. If you do not agree to any of the listed points above, please indicate what was missing and could be improved.					
	totally agree	mainly agree	don't know/not applicable	mainly disagree	totally disagree
	++	+	0	-	--
1.9. Can you implement your newly acquired knowledge immediately in your work (i.e. in the next one month)?					
1.10. If not, what needs to change so that you can apply it (e.g. new position in my institution, approval by senior management, or similar)?					

	totally agree	mainly agree	don't know/not applicable	mainly disagree	totally disagree
	++	+	0	-	--
1.11. I was given enough room to contribute my own experiences and knowledge.					
1.12. The working and learning methods were appropriate to the tasks and suitably varied.					



develoPPP.de



## 2. Overall learning objectives of the course:

	totally agree ++	mainly agree +	don't know/not applicable 0	mainly disagree -	totally disagree --
2.1. I was generally able to acquire basic knowledge on risk financing.					
2.2. I am able to pass on my new expertise to colleagues in my workplace/institution.					
2.3. I have a clear understanding of what a Community of Practice is and what its benefits and my role as a member of it are.					

## 3. Sessions:

The session was useful and interesting:	totally agree ++	mainly agree +	don't know/not applicable 0	mainly disagree -	totally disagree --
Introduction to the course by Dr. Marqueza Reyes					
Risk, loss and financial impacts of disaster by Dr. Marqueza Reyes - Regional and global frameworks on risk financing in the context of disaster and climate risk management.					
Risk, loss and financial impacts of disaster by Dr. Alexander Jaeger - What DRFI is, DRFI options, sovereign risk transfer					
Group Work: Fish Bowl on past and present national DRF strategies and mechanisms					
Understanding risk - Deterministic and					



develoPPP.de



probabilistic risk assessments, risk modelling, computational risk modelling					
Understanding risk - Presentation by Malaysia					
Understanding risk - Presentation by Vietnam					
Understanding risk - Presentation by Philippines					
Resilience through risk pooling - African Risk Capacity's member countries' views on risk pooling					
Resilience through risk pooling - Donor views (KfW and DFID-UK)					
Resilience through risk pooling - The institutional view (Dr. Simon Young, ARC)					
Group Work: Simulation of creating an ex-ante financing mix					
The way forward - Statement of Commitment by the participants					



develoPPP.de



**Participants:**

	totally agree ++	mainly agree +	don't know/not applicable 0	mainly disagree -	totally disagree --
4.1 The atmosphere among participants was always cooperative.					
4.2 I was able to benefit from the experience of other participants and share my experience with them.					
4.3 I will continue to exchange views on the course subject with my fellow participants alongside our Community of Practice.					

Other comments on participants:

**Overall feedback to the training course:**

	totally agree ++	mainly agree +	don't know/not applicable 0	mainly disagree -	totally disagree --
Overall, I would recommend this High Level Course to colleagues in my working environment.					



develoPPP.de



Swiss Re

If not, please explain briefly why.					
In general, I was happy with the way the course was organized and conducted.					
The course met my expectations.					
If not, please explain shortly why.					

The duration of the course was ...      too long       too short       just right

**Comments:**

Since there are lots of aspects that can't be covered in a survey like this, we would like to ask you to add any comments or recommendations below that you might have for future courses:

**Thank you very much!!!**

**Your ASEAN DRFI Programme, Swiss Re and GIZ Team**