## EYF (Re)generation

#### European Youth Centre Strasbourg 18-20 February 2015

### Tools prepared by participants at the seminar

# **READY TO APPLY?**

#### (EYF PROJECT APPLICATION CHECKLIST)

This checklist can be used to clarify if your project is really ready to be sent to the EYF.

	Clarification	Check
1	Does the title reflect the type and purpose of your project?	
2	Have you followed all the guidelines when filling in the application form without repeating information?	
3	Are your objectives well specified and understandable (SMART – Specific – Measurable – Attainable (Achievable) – Realistic – Timely)?	
4	Have you defined the target group according to the needs (background, knowledge, experience and expertise)?	
5	PA: Are the local context and the needs of the target group clearly explained?	
	IA: Have you explained the added-value of having this activity at international level? Have you checked if this activity fulfils the hard criteria?	
	WP: Is the flow clearly visible, explaining the connection between the different activities?	
6	Is the learning process clearly explained and visible in the programme? Are learning outcomes specified in terms of skills, knowledge and change of attitudes?	
7	Did you clearly describe the short-term and long-term impact of the project on the target group (direct and indirect beneficiaries)?	
8	Does your project have a clear and direct link to the priorities of the youth sector of the Council of Europe?	
9	Is there a concrete follow-up to your activity? (Creating a group on a social network is not a follow up, but can be a tool for developing follow-up actions)	
10	IA: Do you have partners (for national NGOs)? Do you have co-funding (an EYF grant can only cover 2/3 of the total budget)?	
11	Have you checked the budget? Have you included all costs? Have you checked that ineligible costs are not included in the budget?	
12	Did you give the application to someone not familiar with your activities to give you feedback?	

IA: International Activity PA: Pilot Activity WP: Work Plan