Preparation of tender process

A) CONCEPTUAL WORK

A.1 Definition of questions

For the identification of suitable programmes, the following questions shall guide the selection process:

1) What is the location of the user (NUTS-1 region)?

The location of the user is starting point for the user journey. As shared-management programmes are set up at the level of NUTS-1 region, the location is best defined at NUTS-1 level.

Options to select:

- all EU NUTS 1 regions (92)
- cross-border cooperation

2) What is the field of intervention of the project?

Options of policy objective determined by two dimensions: 1) the eligibility criteria provided by the funding programmes and 2) the policy objectives that the Green Group intends to promote.

Preliminary options to select:

- Climate & environmental protection
- Social inclusion
- Digitalisation
- Integration of migrants and asylum seekers
- Cultural & creative activities
- Business innovation / start-ups
- Development cooperation outside the EU
- Cross-border cooperation within the EU
- Promotion of democracy and European values
- Research
- Health

3) What describes best the type of beneficiary?

Options of Type of beneficiary determined by two dimensions: 1) the eligibility criteria provided by funding programme and 2) the type of beneficiary that the Green Group intends to promote.

Preliminary options to select:

- Small- and medium-sized enterprises
- Non-profit organisation / Association without commercial goal
- Public authority (municipal / regional) / Local councillors
- Private individual
- Research institution

4) Which type of funding are you looking for?

Type of funding might vary from programme to programme.

Preliminary options to select:

- Grant
- Co-finance
- Credit-finance?

5) What is the financial size of the project (estimation)?

Options of project size help in the identification of the cost/benefit analysis. Potentially interesting to include cut-off values if cost/benefit analysis is negative.

Preliminary options to select:

- Small (< 10 000€)
- Medium (10 000 100 000€)
- Large (> 100 000)

A.2 User journey:

Frame	Description	Notes
1	Welcome / Start Page - Information on the objective of the tool -start button	Makes aware of the limitation of the tool
2	Question: Where does the project take place? (drop down menu) 1) selection country 2) selection region Additional question (yes/no option) - The project takes place in more than one country.	Identifies NUTS-1 region 2nd question to identify cross-border projects
3	Question: What is the field of intervention of the project? (Tiles with the policy objectives to click-select) - selection of several objectives is possible	Identifies relevant policy objectives.
4	Question: What describes best your type of beneficiary? (Tiles with the types of beneficiaries to click-select)	Identifies the relevant type of beneficiary

	- selection of only one option	Might be linked to the eligibility for project development support programmes by the European Commission
5	Question: What kind of financial support are you looking for?	Identifies the potential financing
	- selection of several options possible	
6	Question: What is the project's financial size? - selection of one option	This question serves as a cut off mechanism if the project size is too small to shift the cost-benefit analysis of European funding negative
7	Results page - thank you for participating - invites to stay in touch with Green Group - provides a selection of 3-5 programmes - name of the programme - short description of programme - contact details of programme OR - link to alternative tool (German funding tool) - optionally, include best practices projects that encourage to take action best practice projects would either have a thematic and/or regional reference to the inquiry - best practice would include: - description of project - information on the funding source (which programme) - information about the timeline	The results page provides concise information on limited number of funding opportunities - including a call to action to contact the contact person. -> the challenge is to provide a number of funding opportunities, that is big enough to provide some alternatives, BUT does not overwhelm the user - to be reflected with experts/focus group > this result is of course dependent on a good number and combination of selection questions Include a subscription option to newsletter/ database of the Greens Potentially include a feedback option about the experience
8	Alternative results page(s) if: - no matching funding opportunity was identified - financial size of project too small	- provide alternative avenues for funding opportunities?

General remarks on the user journey

- the order of questions does not change
- the overall design should be minimalistic
- make sure that there is several options to subscribe to newsletter of Green/EFA Group
- potentially include best practices

A.3 Remaining questions at concept level:

To what extend should tool be embedded into the Group's online presence / and limit beneficiaries and fields of intervention to Green political agenda?

- Keep the tool neutral to increase accessibility for all potential stakeholders, with the risk that is can easily be co-opted by other political actors or commercial services.
- Incorporate the tool within Green web presence- to highlight its character as a Green achievement and to provide targeted support for Green supporters and Green causes- with the risk that a reduced number of potential beneficiaries uses it.

Which level of analysis is most appropriate when it comes to the shared-management programmes (fund level/ Operational programme level)?

Scenario: While funding programme X in general offers support for SMEs, the funding programme X in region Y (operational programme) excludes SMEs as beneficiaries. Only if the OPs are reviewed, this could be controlled for.

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- Very precise information about funding opportunities in the location of beneficiary. Lower risk of inadequate / misleading information.	 Much larger amount of data to be reviewed & analysed -> resource constrain It will take time until the operational programmes are actually adopted, which is the condition for its analysis> time constrain

B DATABASE & DATA

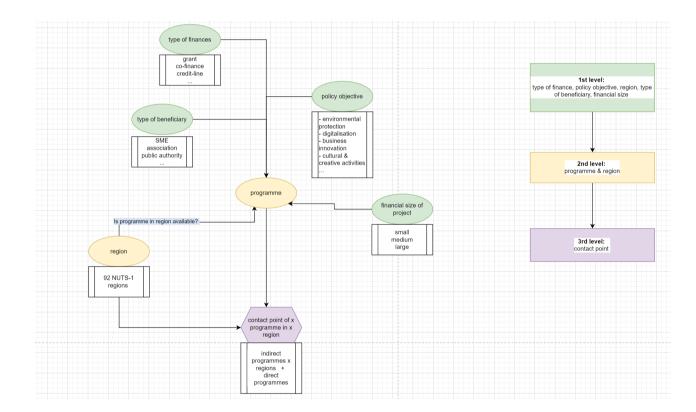
B.1 Type of data

Name	Description & type of data	Interactions
Region	Region is a selection variable	- Programme
		- Policy objective*
	Region entails 92 categorical string values:	- Type of organisation*
	> 92 NUTS-1 regions	- Type of finances*
Policy	Policy objective is a selection variable	- Programme
objective		- Region*
J	Policy objective entails categorical string values:	
	> Promotion of cultural diversity	
	> Promotion of climate protection	
	> Integration of migrants and asylum seekers	
	> Promotion of digital innovation	
Type of	Type of beneficiary is a selection variable	- Programme
beneficiary		- Region*
	Type of organisation entails categorical string	
	values:	
	> Association	
	> SME	
	> municipal authority	
	> Research institution	
	>	
		_
Type of	Type of finances is a selection variable	- Programme
finances		- Region*
	Type of finances entails categorical string values:	
	> grant	
	> co-fmance	
D : . :	> credit-line	D.
Project size	Project size is a selection variable	- Programme
D		- Region*
Programme	Programme is an intermediate <u>output</u> matrix	D
	(and determines selection criteria)	- Region
	Ducamanus autalia:	- Policy objective
	Programme entails:	- Type of beneficiary
	Name of programme, link to website, short	- Type if finances
	description	- Project size
	Programme limited by:	
	- region (Is programme in region available)	
	10gion (15 programme in 10gion available)	
Contact	Contact point is an output variable	No interaction
point	Commot point is an output variable	1 to interaction
Pont	Contact includes information:	Save output as printable
		pdf
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Website, e-mail address, name, telephone number of person responsible (Promotional bank/ managing authority/link to existing funding tool)	
Contact point determined by: - funding programme - region	

 $\mbox{\ensuremath{^{\star}}}$ If operational programmes are considered, programmes will be replaces by regionalised OP.

B.2. Hierarchy of the database



C) WEB DEVELOPMENT / PROGRAMMING

Compilation of functionalities for the tool

Components / functionality

- Design / web development / front end
 - o Attractive design in line with the group's design
 - o minimalist design in line with the up-to-date standard
 - o Adaptive design for common frames tablet/smartphone/mobile- app? ...
- Hosting
 - o incorporation on to the Group's website, hosting by the website's provider
- Backend admin panel to access the database
 - in order to modify details (e.g. when the contact details in one ministry change) --> needs to be non-technical user-friendly
- A database, including all the metadata about the programme
- The filter mechanism
 - based on selection questions the mechanism filters out potentially interesting funding programmes

D) PROJECT COMPONENTS

#	Position	Tasks
1	Project main	- preparation & lead in tender process
	le ad	- administrative, financial, content & technical supervision of the project
		- interlocutor for service providers
		- secretary of steering committee
		- liaising with all stakeholders of the project, including
		> Green Group departments
		> Steering committee
		> Service providers
		> Focus groups
		> External partners (e.g. EGP)
		> External partners (c.g. EGI)
		- organising regular information sessions about project development
		- continuous supervision, review and quality management of the process
		- fundraising
	C	
2	Concept/	- conceptualisation / definition of user journey
	expert	identification of magazanas to include
	supervision	- identification of programmes to include
		- definition of filter questions / meta data
		- definition of file questions / fileta data
		- occasional feedback with project lead on concept
		occusional recubick with project lead on concept
3	Data collection	- screening of programme documents (PAs, OPs)
		- compilation of program metadata (50 programmes)
		- compilation of program contact data (90 regions)
		- redaction of short overview texts of the programmes (50)
		- redaction of texts for the visualisation of the tool
4	Programming	- development of front end
	of the tool	- development of back end admin panel
		- development of wizard/filter-element
		- development of content management system/database for
		- integration into Group website
		- adjustment and manipulation
5	Translation of	- translation of front end
3	the tool	- translation of short overview texts of the funds
	the tool	- dansation of short overview texts of the fulles
		into remaining languages.
		and remaining languages.