

CIVITTA

Interreg
Baltic Sea Region



EUROPEAN
REGIONAL
DEVELOPMENT
FUND



\ INTERREG BALTIC SEA REGION 2014–2020 FINAL PROGRAMME EVALUATION

FINAL EVALUATION REPORT

Annex 3 - Programme Beneficiaries' Survey results

December 2022

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INTRODUCTION

The final evaluation of the Interreg BSR 2014–2020 Programme was carried out and the beneficiaries survey was part of the evaluation. This document, Annex 3 Programme beneficiaries survey, supplements the final evaluation report. A horizontal online survey was implemented within the second task, evaluating the Programme impact, with the Programme beneficiaries (lead partners and project partners). It included special sections dedicated to each task designed for evaluating the Programme impact. The methodology is discussed more thoroughly in Annex 1 Methodology report of the Final Evaluation Report. The survey questionnaire is also included in the Annex 1 Methodology report.

Programme beneficiaries’ survey was sent to projects’ participants, lead partners and regular project partners. In total, 305 responses were received. The content questions were answered by 258 respondents, out of which 119 were under Priority 1 “Capacity for innovation”, 91 under Priority 2 “Efficient management of natural resources” and 48 under Priority 3 “Sustainable transport”. The respondents, who did not know under which specific objective the project was, were automatically directed to the last question. The survey had 19 questions, last one being open-ended question about best practices and the answers for this question were used in the main report of the final evaluation, other questions were about project implementation (e.g. pilot activities and project platform) and the Programme’s impacts in general (e.g. online-shift and unintended effects). Also, many questions were supplemented with the option to give additional information or opinions, which were also used in the main report of the final evaluation.

The Annex 3 has five content chapters. The first chapter presents descriptive characteristics that describe the general profile of the respondents (priority, SO, type of the project, country etc). The second chapter focuses on the impact of the Programme (e.g., capacity building process or engaging target groups). The third and the fourth chapter are more specific, concerning those who implemented pilot activities or project platforms. The last chapter has general feedback questions about the Programme.

1. PROFILE OF THE SURVEY RESPONDENTS

This chapter describes the characteristics of the survey respondents. The characteristics are often combined together. The questions and the characteristics are:

- Question 1: Role of the organisation in the project: lead partner or project partner
- Question 2: Country
- Question 3: Type of the organisation
- Question 4: Type of the project: regular, platform or extension
- Question 5: Specific objective and Priority

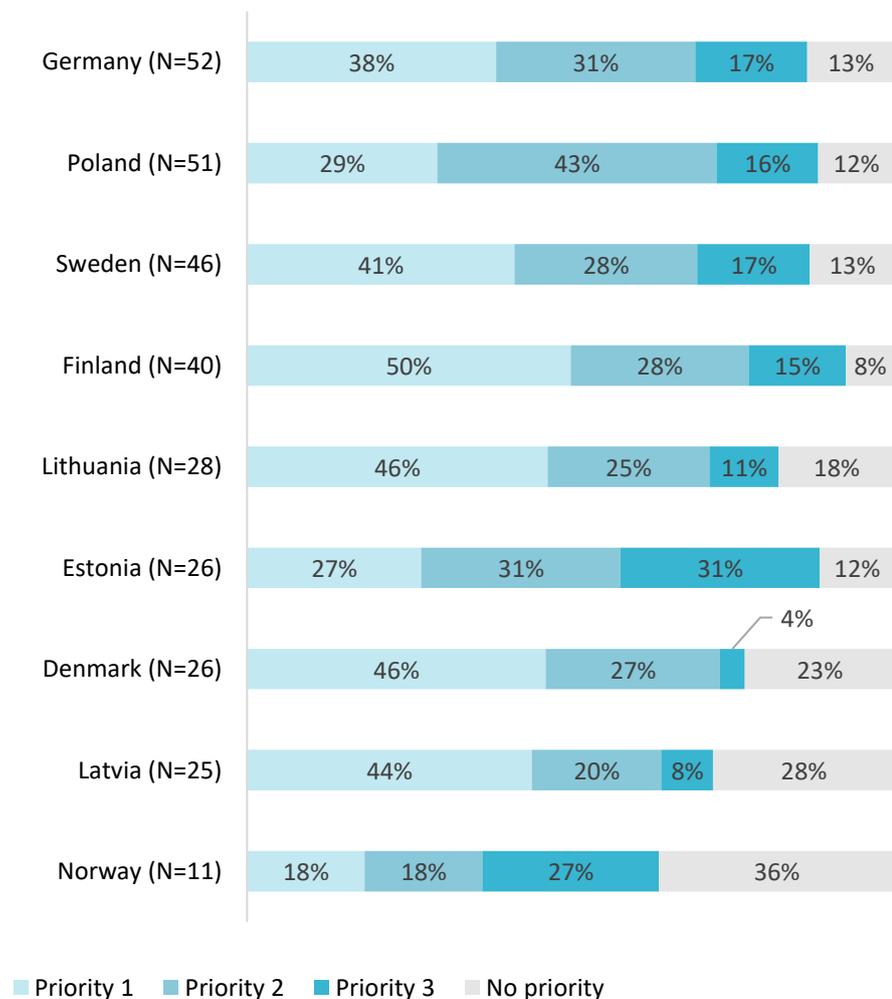
QUESTIONS 1 & 4: PARTNER ROLES PER PROJECT TYPE IN THE PROGRAMME. (N=305)

Project type/Project partner	Lead partner		Project Partner		Total	
	Count	Percentage	Count	Percentage	Count	Percentage
Regular project	44	14.42%	212	69.51%	256	83.93%
Project platform	1	0.33%	17	5.57%	18	5.90%
Extension stage project	4	1.31%	11	3.61%	15	4.92%
I do not know	1	0.33%	15	4.92%	16	5.25%
Total	50	16.39%	255	83.61%	305	100%

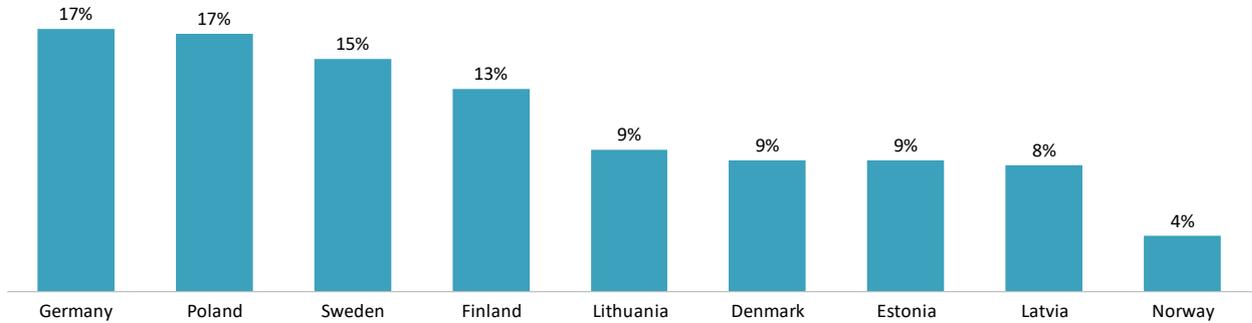
QUESTIONS 1 & 5: PARTNER ROLES PER PROJECT PRIORITY IN THE PROGRAM. (N=305)

Priority/Project partner	Lead partner		Project Partner		Total	
	Count	Percentage	Count	Percentage	Count	Percentage
Priority 1 “Capacity for innovation”	23	7.54%	96	31.48%	119	39.02%
Priority 2 “Efficient management of natural resources”	12	3.93%	79	25.90%	91	29.83%
Priority 3 “Sustainable transport”	9	2.95%	39	12.79%	48	15.74%
No answer	6	1.97%	41	13.44%	47	15.41%
Total	50	16.39%	255	83.61%	305	100%

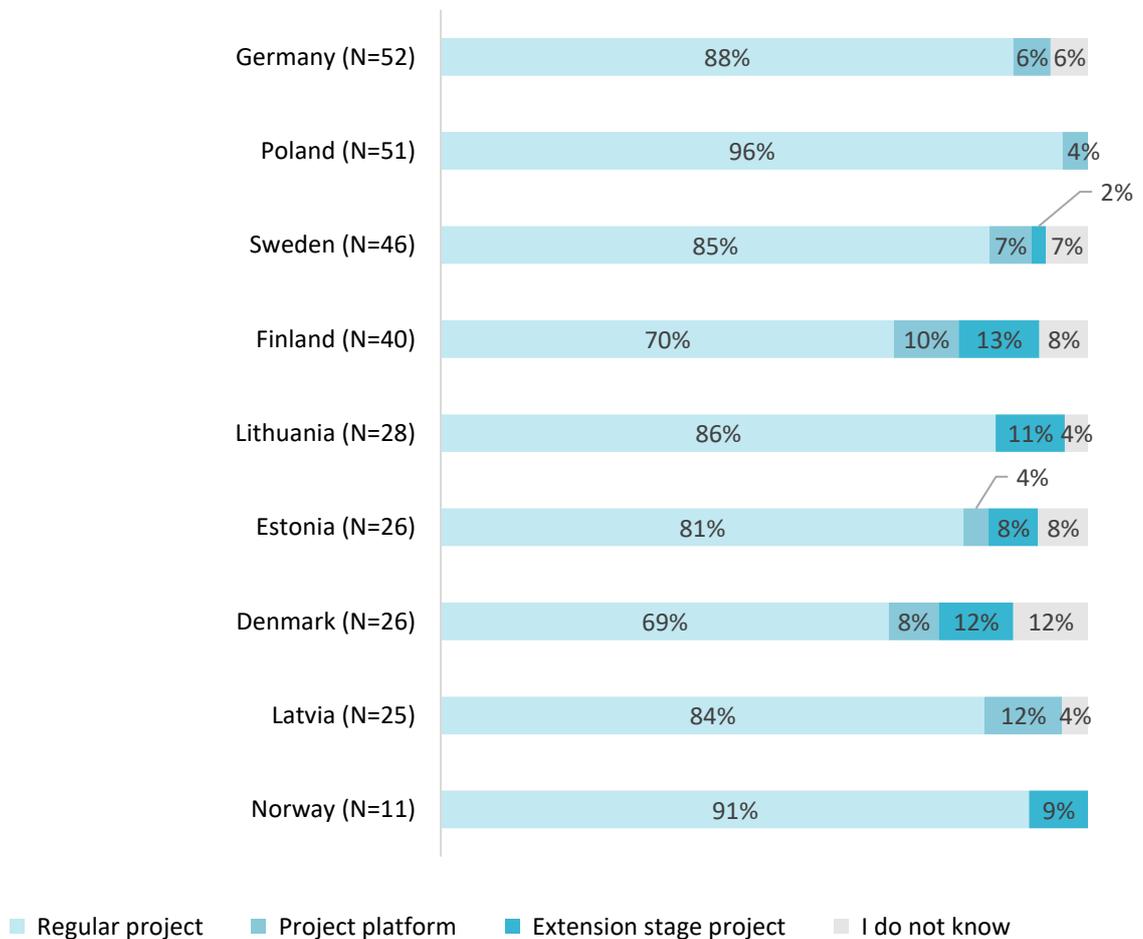
QUESTIONS 2 & 5: SPLIT OF COUNTRIES AND PRIORITIES REPRESENTED IN THE PROGRAMME, IN %. (N=305)



QUESTION 2: COUNTRIES REPRESENTED IN THE PROGRAMME, IN %. (N=305)



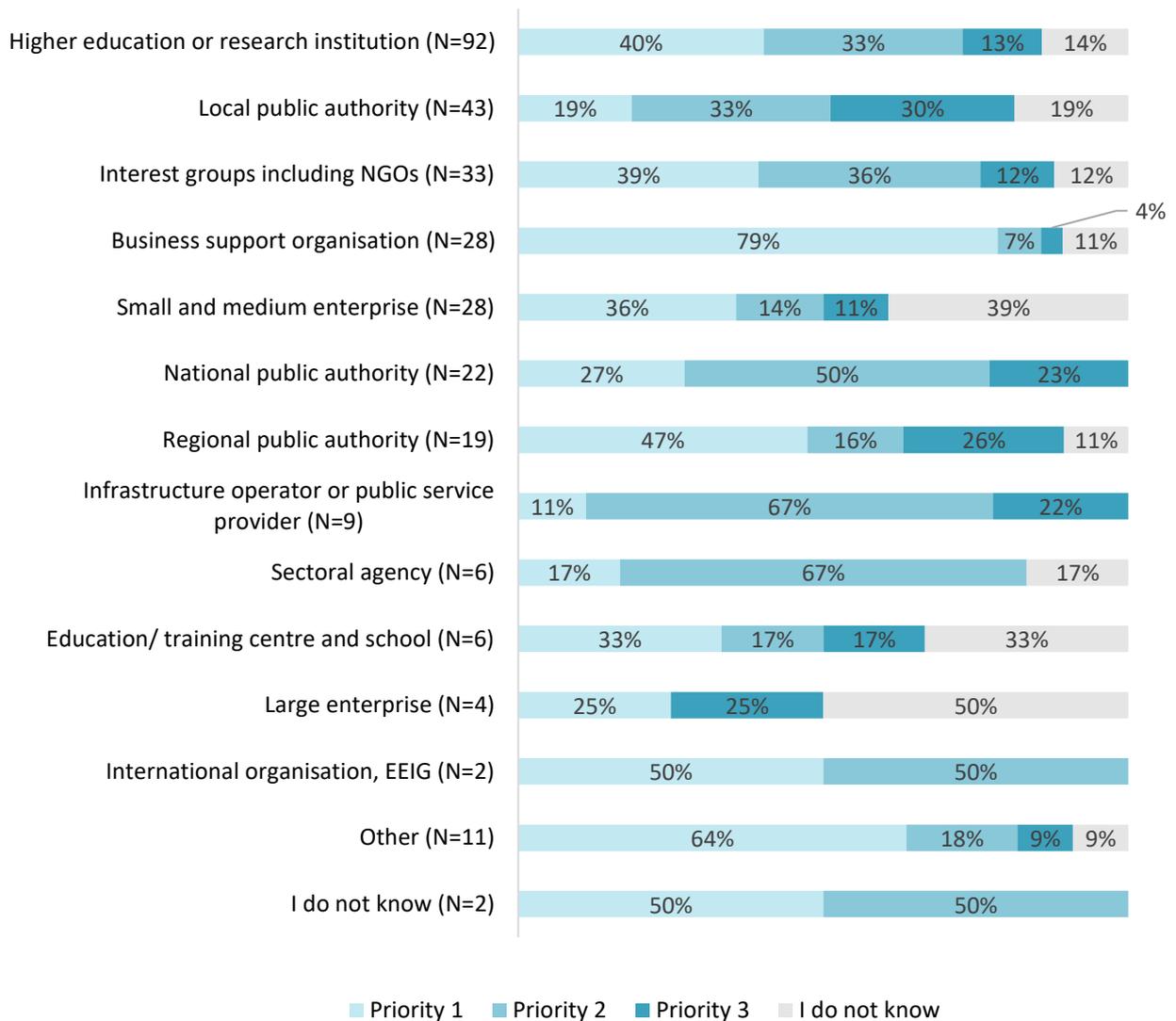
QUESTIONS 2 & 4: SPLIT OF COUNTRIES AND PROJECT TYPES REPRESENTED IN THE PROGRAMME, IN %. (N=305)



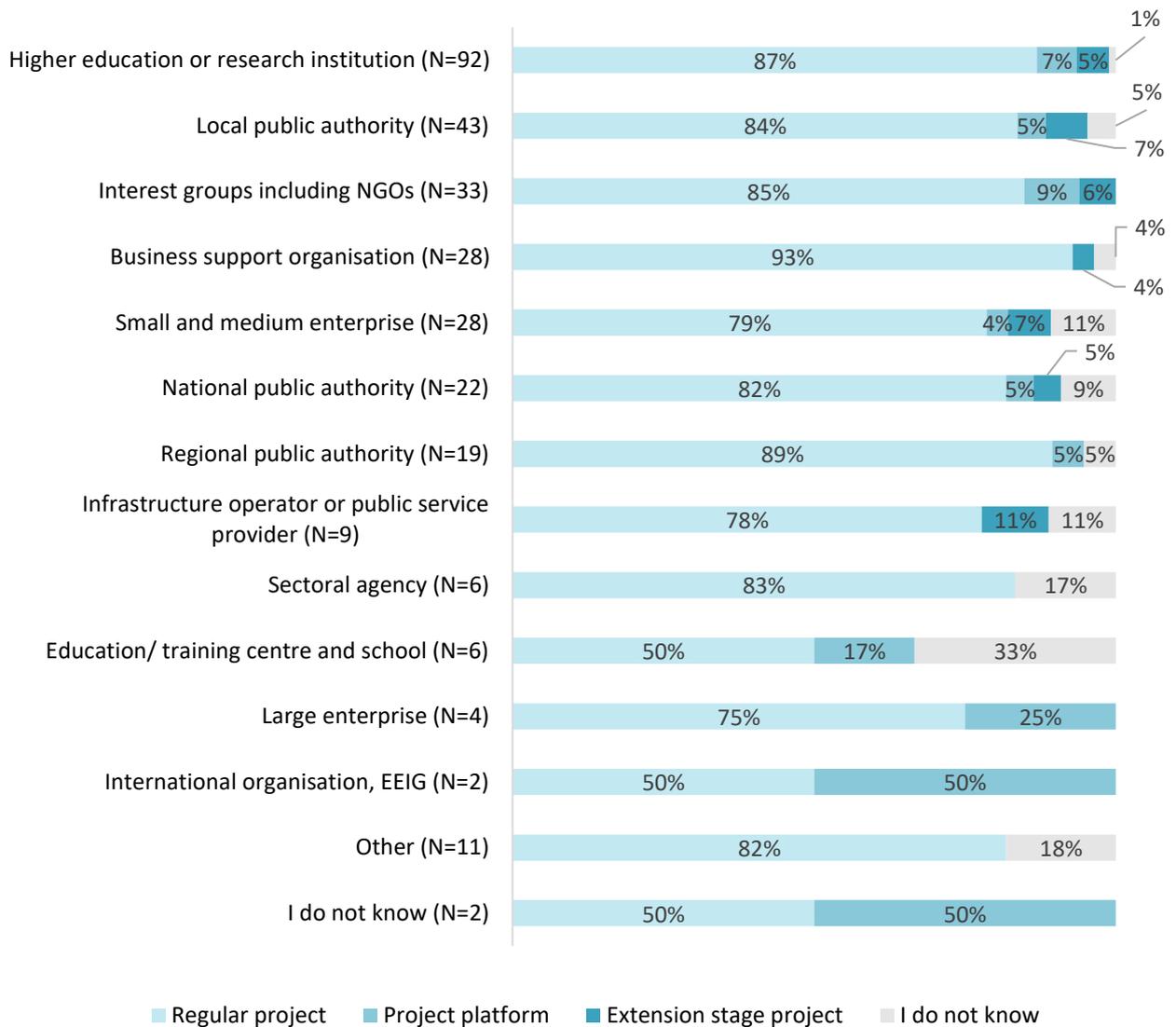
QUESTIONS 3 & 5: ORGANISATION TYPES REPRESENTED IN THE PROGRAMME SPLIT PER PRIORITIES. (N=305)

ORGANIZATION TYPE/PRIORITY	PRIORITY 1		PRIORITY 2		PRIORITY 3		I DO NOT KNOW		TOTAL	
	Count	%	Count	%	Count	%	Count	%	Count	%
Higher education or research institution	37	12.13%	30	9.84%	12	3.93%	13	4.26%	92	30.16%
Local public authority	8	2.62%	14	4.59%	13	4.26%	8	2.62%	43	14.10%
Interest groups including NGOs	13	4.26%	12	3.93%	4	1.31%	4	1.31%	33	10.82%
Small and medium enterprise	10	3.28%	4	1.31%	3	0.98%	11	3.61%	28	9.18%
Business support organisation	22	7.21%	2	0.66%	1	0.33%	3	0.98%	28	9.18%
National public authority	6	1.97%	11	3.61%	5	1.64%	0	0.00%	22	7.21%
Regional public authority	9	2.95%	3	0.98%	5	1.64%	2	0.66%	19	6.23%
Infrastructure operator or public service provider	1	0.33%	6	1.97%	2	0.66%	0	0.00%	9	2.95%
Education/ training centre and school	2	0.66%	1	0.33%	1	0.33%	2	0.66%	6	1.97%
Sectoral agency	1	0.33%	4	1.31%	0	0.00%	1	0.33%	6	1.97%
Large enterprise	1	0.33%	0	0.00%	1	0.33%	2	0.66%	4	1.31%
International organisation, EEIG	1	0.33%	1	0.33%	0	0.00%	0	0.00%	2	0.66%
Other	7	2.30%	2	0.66%	1	0.33%	1	0.33%	11	3.61%
I do not know	1	0.33%	1	0.33%	0	0.00%	0	0.00%	2	0.66%
Total	119	39.02%	91	29.84%	48	15.74%	47	15.41%	305	100.00%

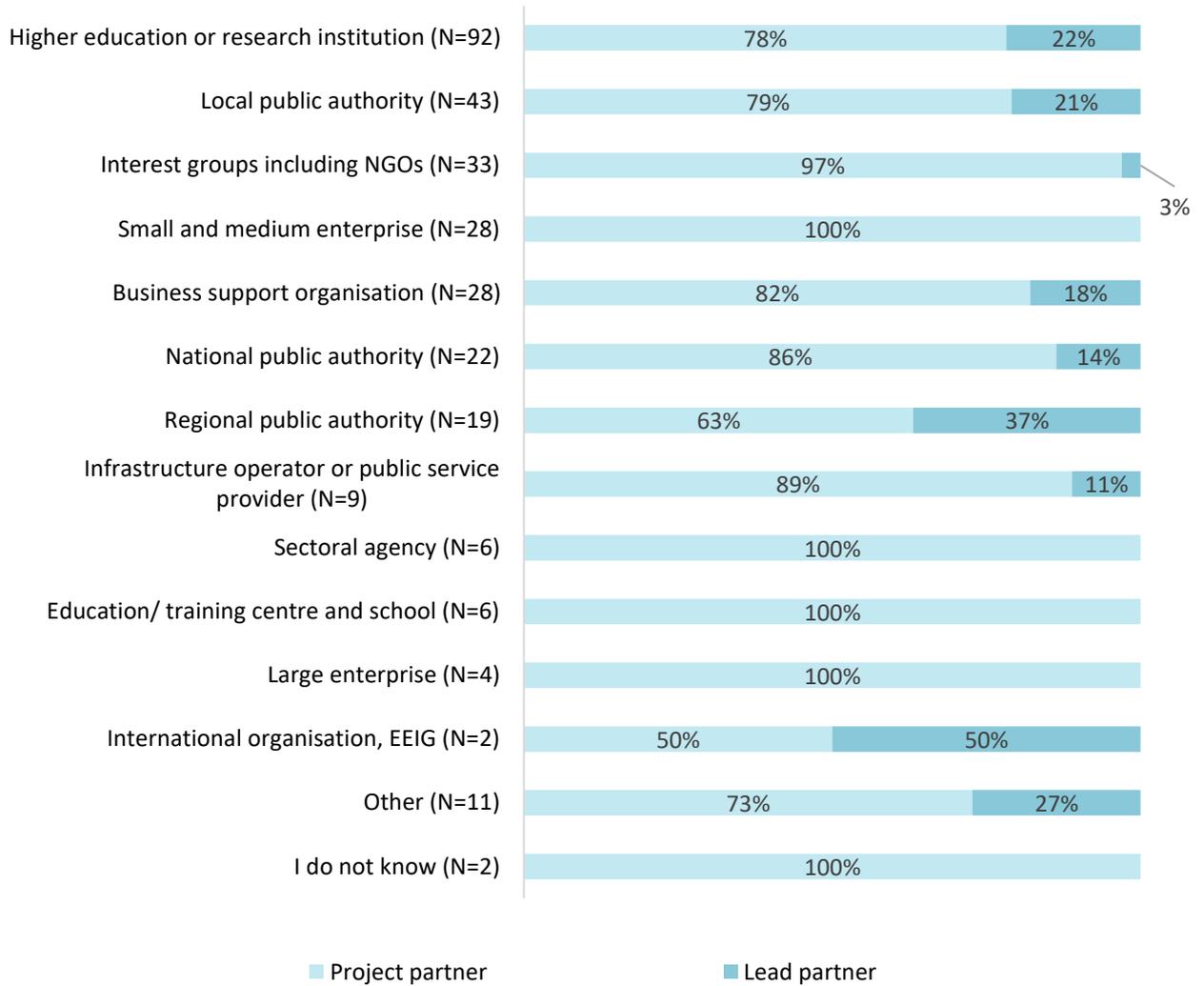
QUESTIONS 3 & 5: ORGANISATION TYPES REPRESENTED IN THE PROGRAMME SPLIT PER PRIORITIES, IN %.
(N=305)



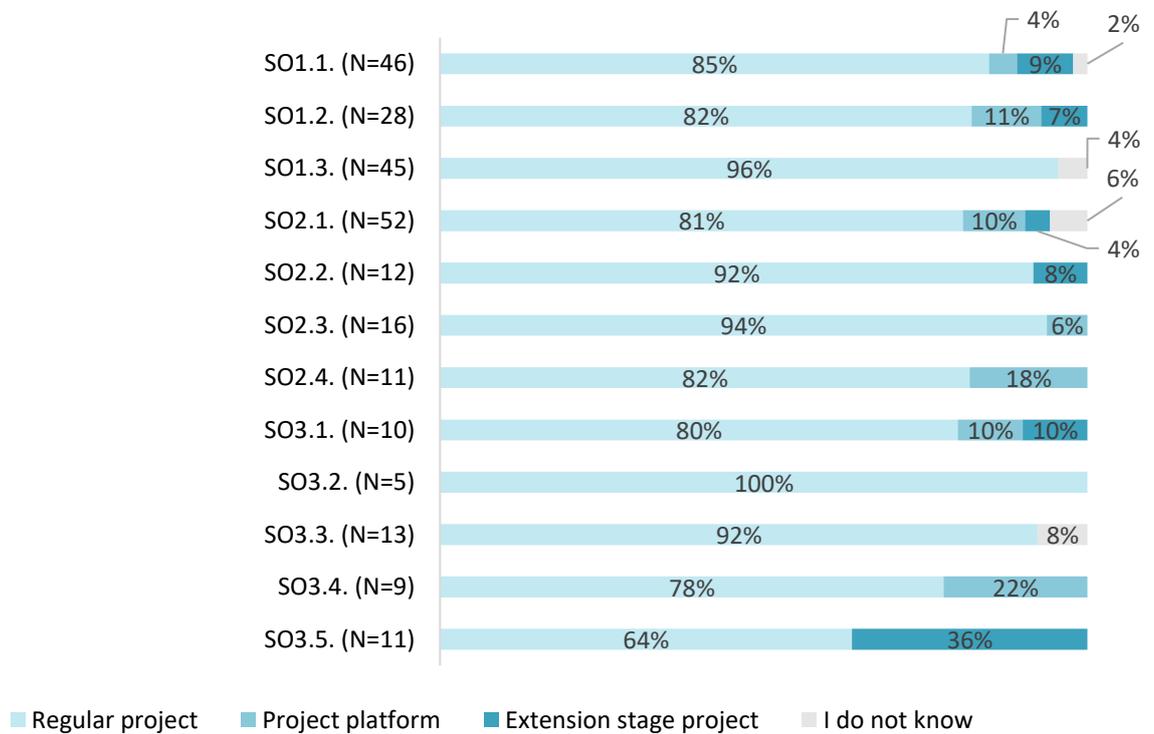
QUESTIONS 3 & 4: ORGANISATION TYPES REPRESENTED IN THE PROGRAMME SPLIT PER PROJECT TYPES, IN % (N=305)



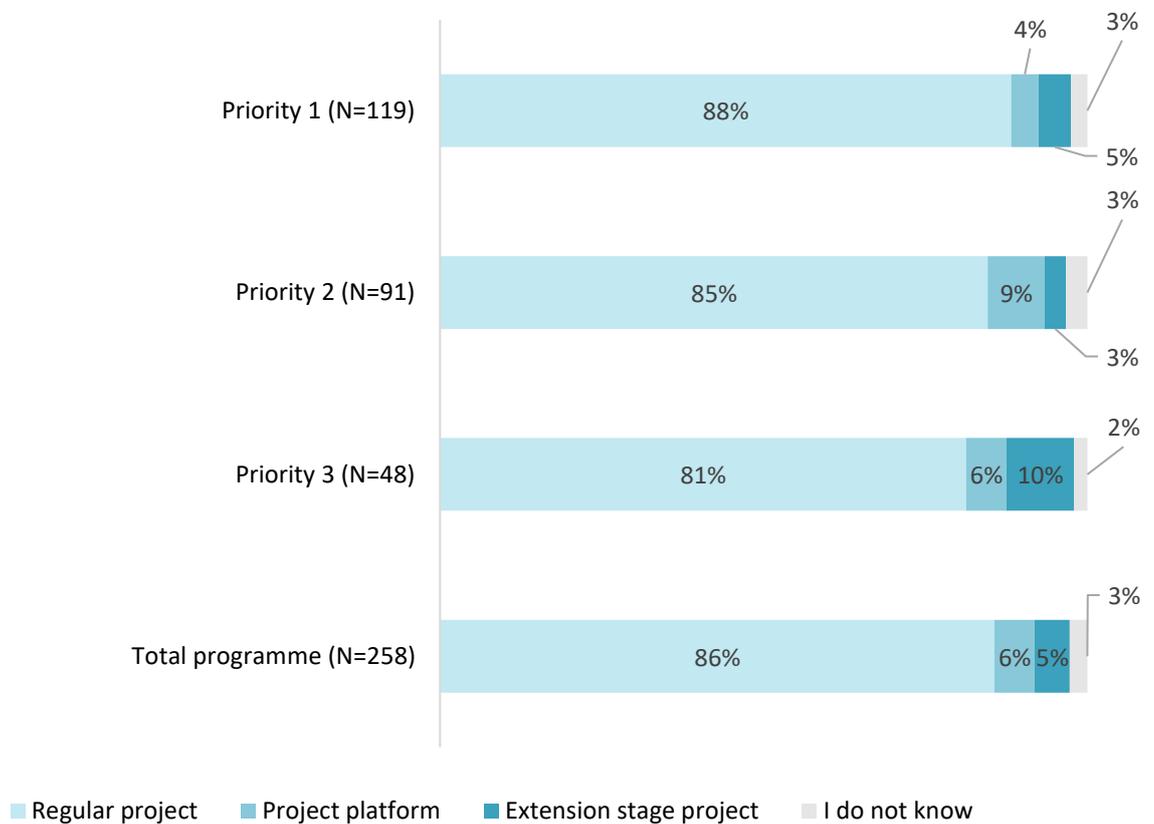
**QUESTIONS 1 & 3: ORGANISATION TYPES REPRESENTED IN THE PROGRAMME SPLIT PER PARTNER ROLES, IN %
(N=305)**



QUESTIONS 4 & 5: SPECIFIC OBJECTIVES REPRESENTED IN THE PROGRAMME SPLIT PER PROJECT TYPES, IN %.
(N=258)



QUESTIONS 4 & 5: PRIORITIES REPRESENTED IN THE PROGRAMME SPLIT PER PROJECT TYPES, IN %. (N=258)



2. THE PROGRAMME’S IMPACT

This chapter depicts the impact of the Programme in beneficiaries’ opinion about the funding, reaching target groups and factors and activities maximising the capacity building process etc. The answers are given in total Programme, Priority, SO, project type and country level. 258 answers were gathered. This chapter includes some insights into a specific option, which stood out from others. The topics and questions under this chapter are:

Question 6: Would your organisation have implemented similar activities, with its own resources or other funding?

Question 7: The difficulty of finding and engaging target groups in the activities.

Question 8: The extent of success in providing the target groups with the following benefits in the whole Programme.

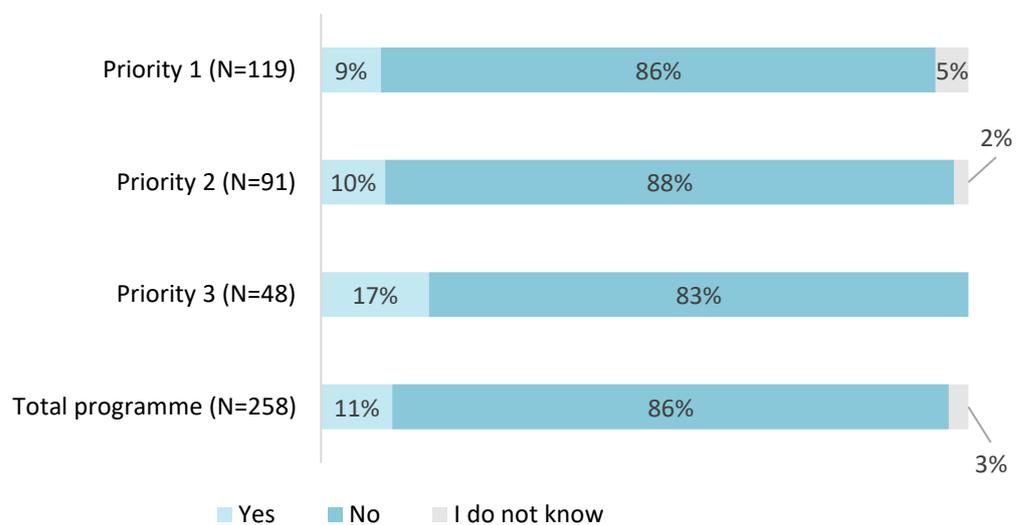
Question 9: Factors that contributed to maximising the institutional capacity-building process at the level of the target groups.

Question 10: The main challenges to the institutional capacity-building process. Answers split per priority.

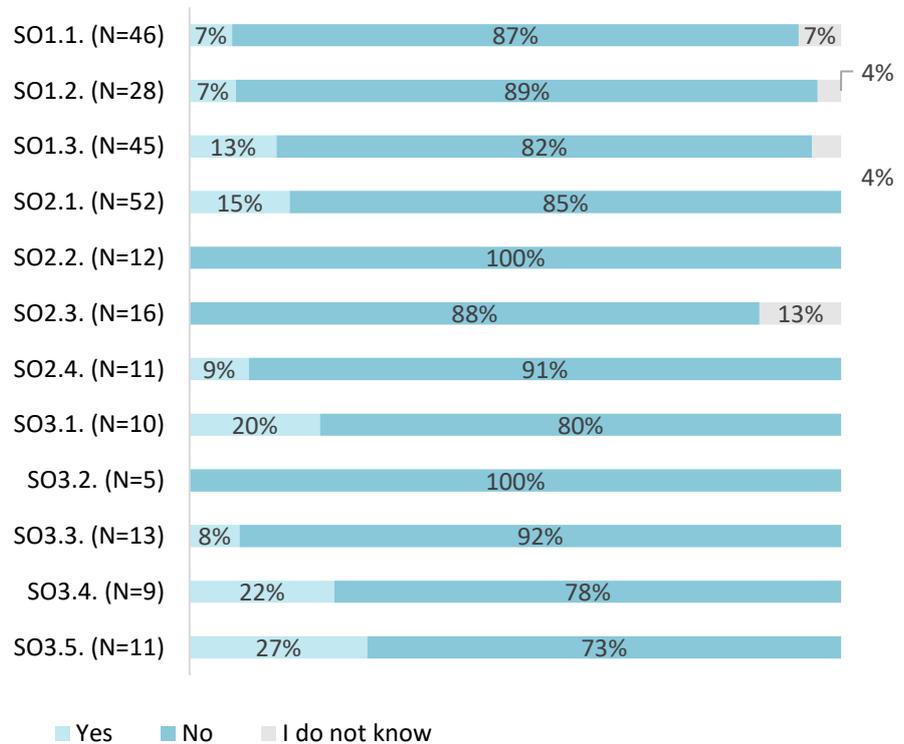
Questions 11: Types of activities that were most useful for increasing institutional capacity according to participants.

Question 12: Extent to what participants agree with the following statements.

QUESTION 6: IN YOUR OPINION, IN THE ABSENCE OF THE FUNDING FROM INTERREG BSR, WOULD YOUR ORGANISATION HAVE IMPLEMENTED SIMILAR ACTIVITIES, WITH ITS OWN RESOURCES OR OTHER FUNDING? ANSWERS SPLIT PER PRIORITIES, IN %. (N=258)



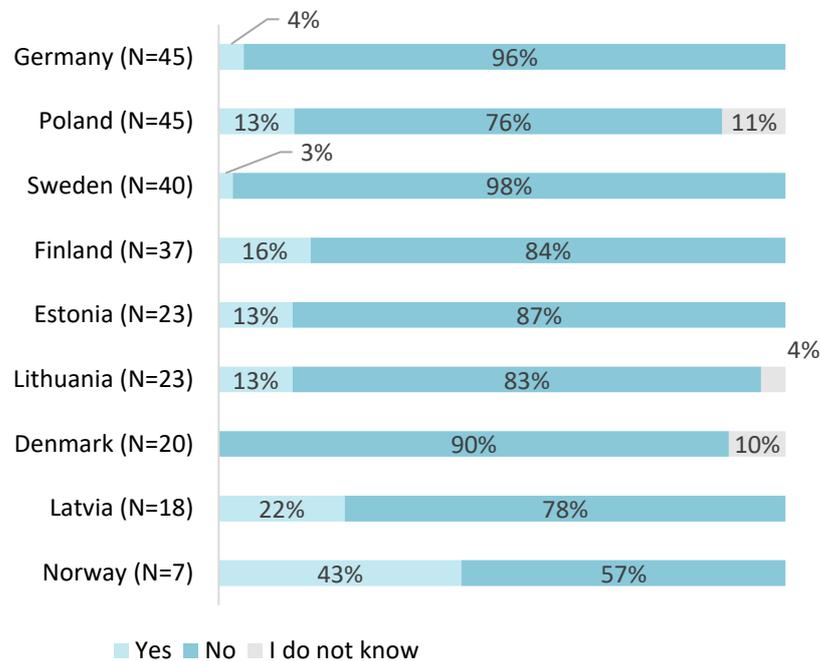
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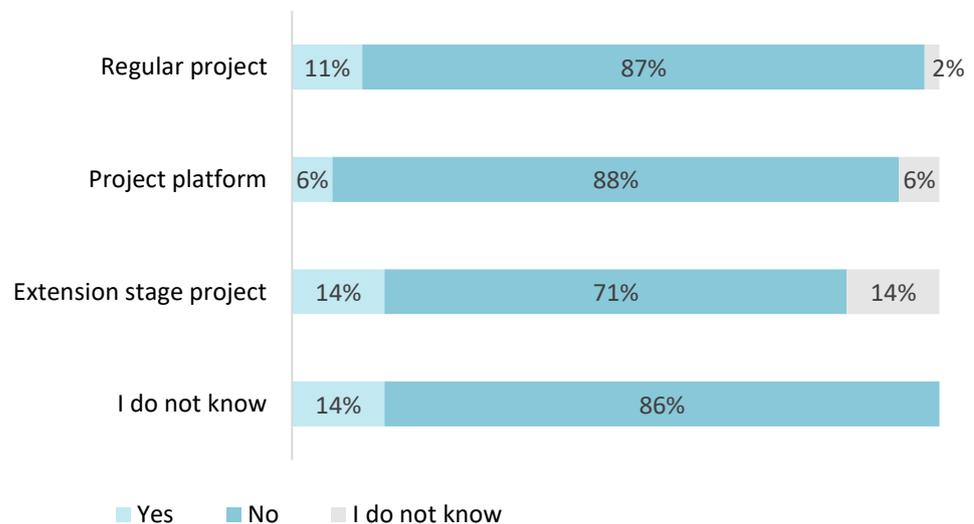
QUESTION 6: WOULD YOUR ORGANISATION HAVE IMPLEMENTED SIMILAR ACTIVITIES, WITH ITS OWN RESOURCES OR OTHER FUNDING? ANSWERS SPLIT PER PRIORITIES. (N=258)

Priority/Answer	Yes		No		I do not know		Total	
	Count	%	Count	%	Count	%	Count	%
Priority 1 "Capacity for innovation"	11	4.26%	102	39.53%	6	2.33%	119	46.12%
Priority 2 "Efficient management of natural resources"	9	3.49%	80	31.01%	2	0.78%	91	35.27%
Priority 3 "Sustainable transport"	8	3.10%	40	15.50%	0	0%	48	18.60%
Total	28	10.85%	222	86.05%	8	3.10%	258	100%

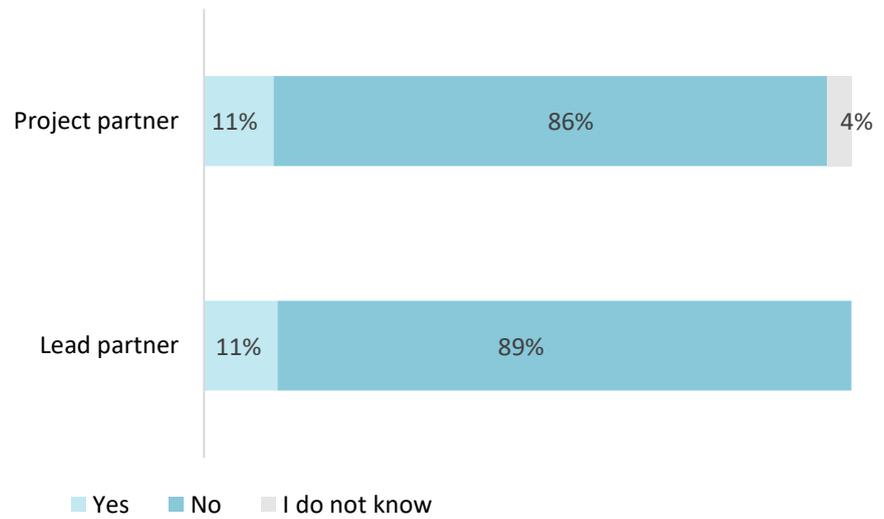
QUESTION 6: IN YOUR OPINION, IN THE ABSENCE OF THE FUNDING FROM INTERREG BSR, WOULD YOUR ORGANISATION HAVE IMPLEMENTED SIMILAR ACTIVITIES, WITH ITS OWN RESOURCES OR OTHER FUNDING? ANSWERS SPLIT PER COUNTRY PARTICIPANTS ORIGINATE FROM, IN %. (N=258)



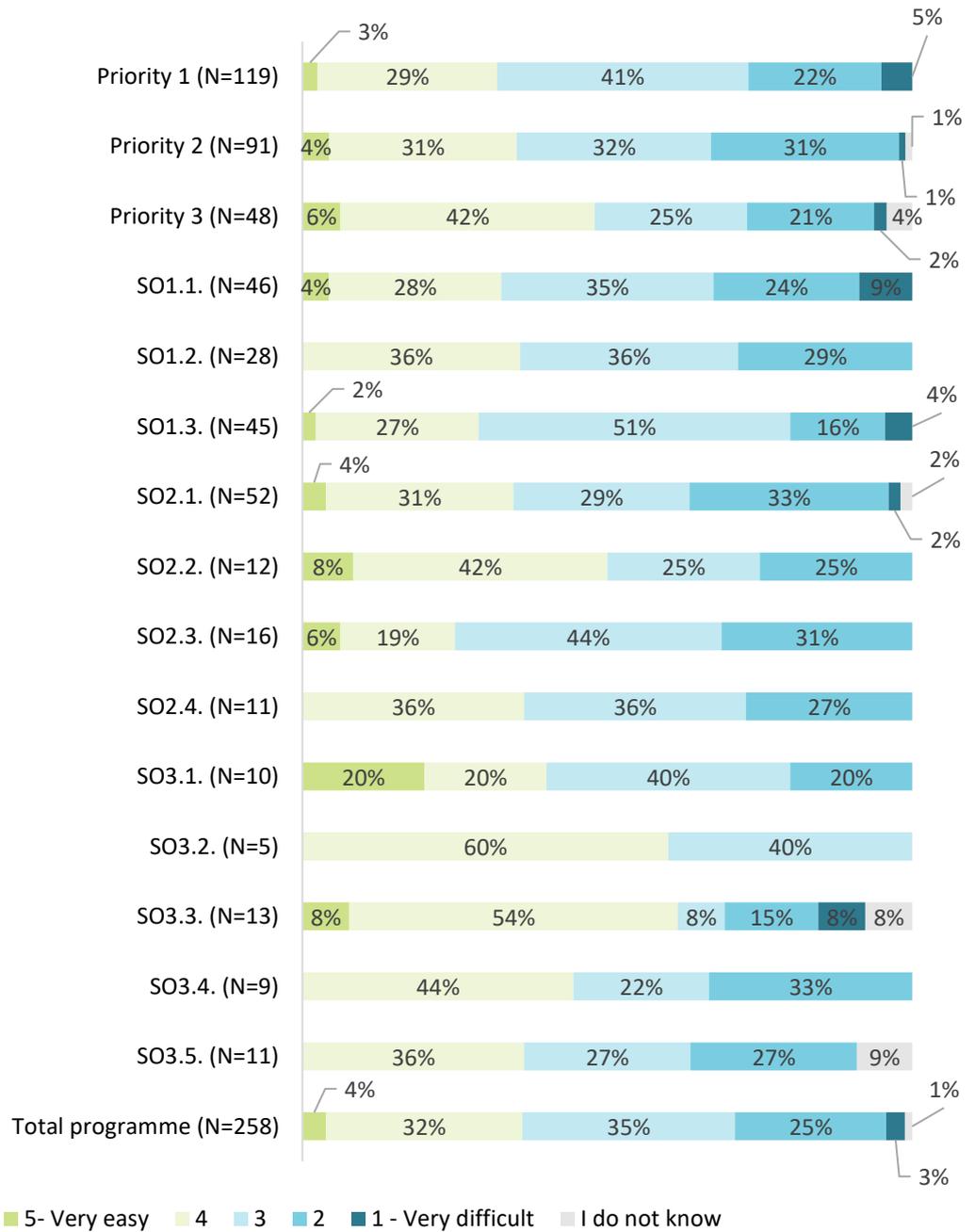
QUESTION 6: IN YOUR OPINION, IN THE ABSENCE OF THE FUNDING FROM INTERREG BSR, WOULD YOUR ORGANISATION HAVE IMPLEMENTED SIMILAR ACTIVITIES, WITH ITS OWN RESOURCES OR OTHER FUNDING? ANSWERS SPLIT PER PROJECT TYPE, IN %. (N=258)



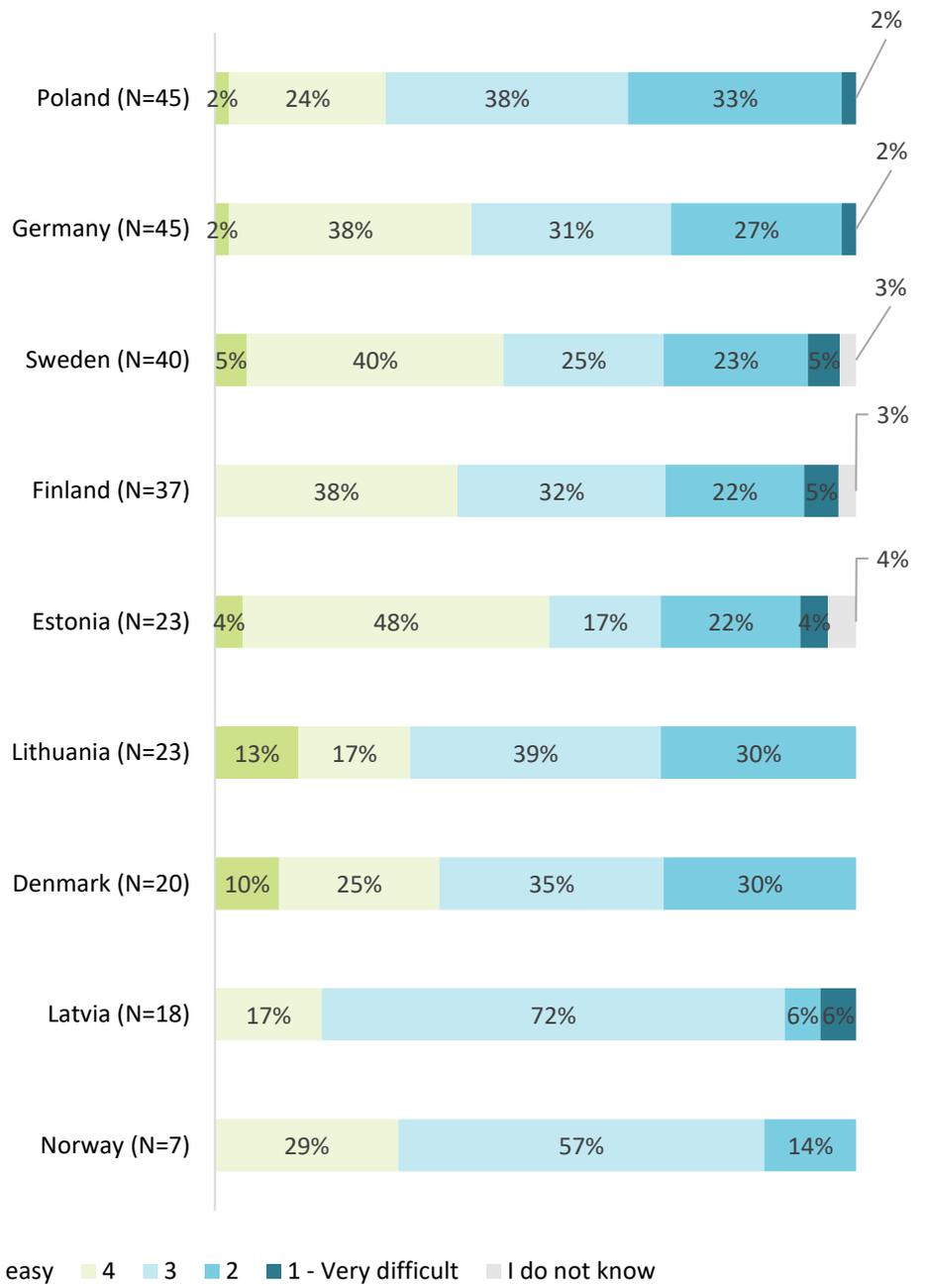
QUESTION 6: IN YOUR OPINION, IN THE ABSENCE OF THE FUNDING FROM INTERREG BSR, WOULD YOUR ORGANISATION HAVE IMPLEMENTED SIMILAR ACTIVITIES, WITH ITS OWN RESOURCES OR OTHER FUNDING? ANSWERS SPLIT PER PARTNER'S ROLE IN THE ORGANISATION, IN %. (N=258)



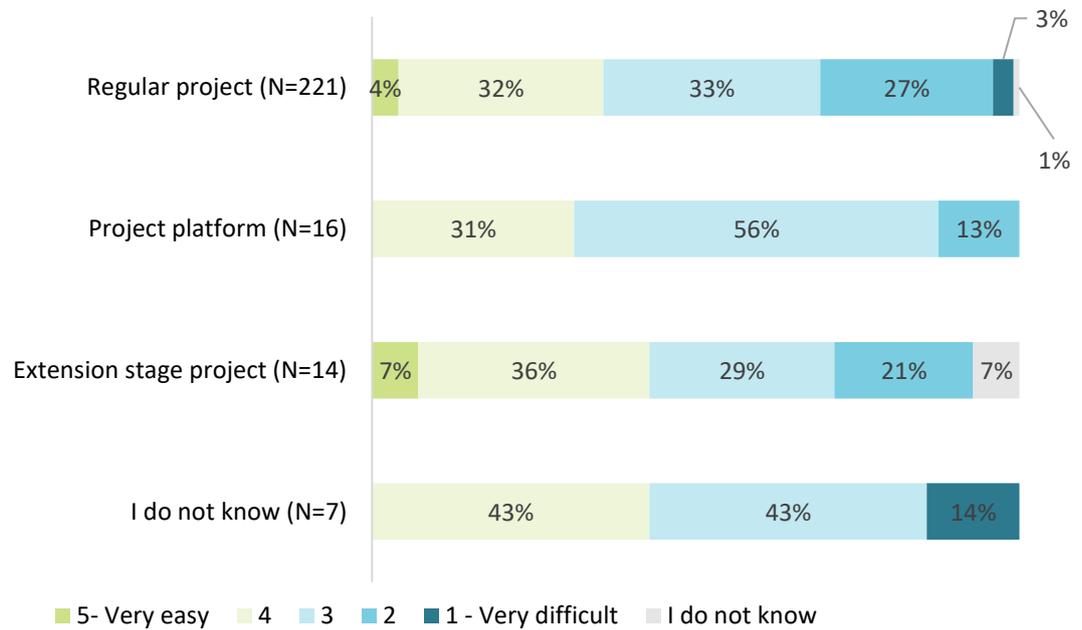
QUESTION 7: THE DIFFICULTY OF FINDING AND ENGAGING TARGET GROUPS IN THE ACTIVITIES. ANSWERS SPLIT PER PRIORITIES AND SPECIFIC OBJECTIVES, IN %. (N=258)



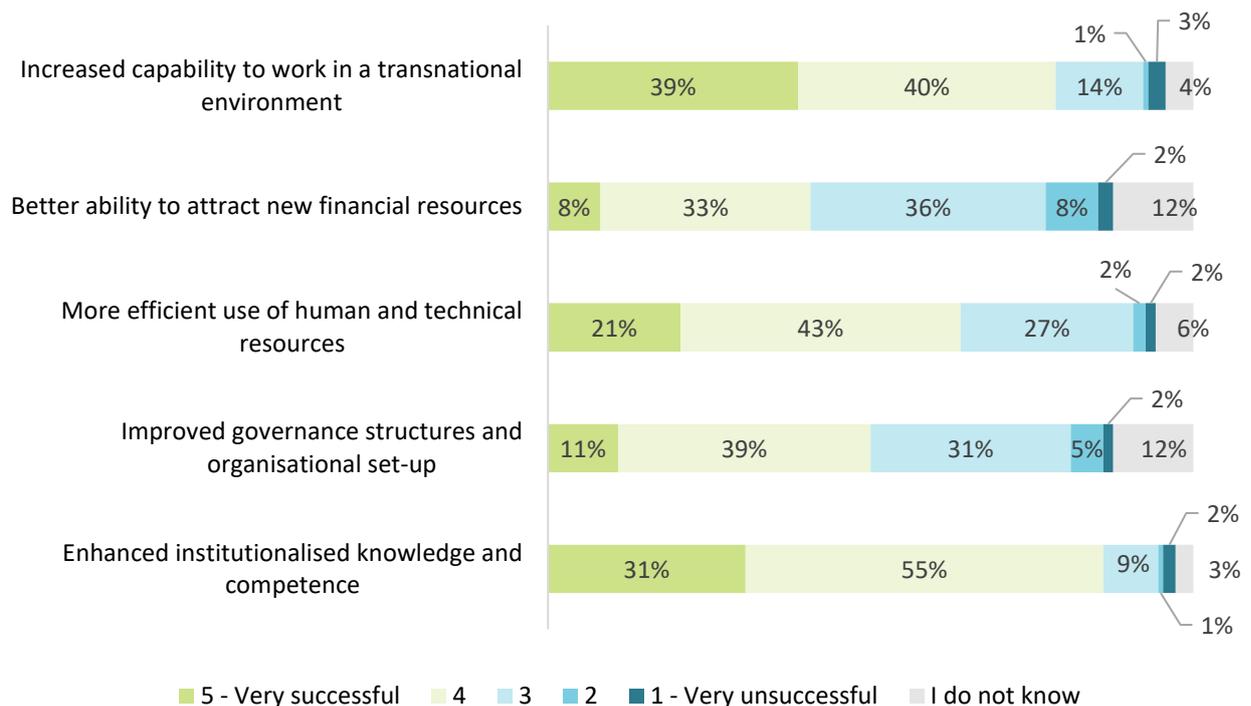
QUESTION 7: THE DIFFICULTY OF FINDING AND ENGAGING TARGET GROUPS IN THE ACTIVITIES. ANSWERS SPLIT PER COUNTRIES REPRESENTED IN THE PROGRAMME, IN %. (N=258)



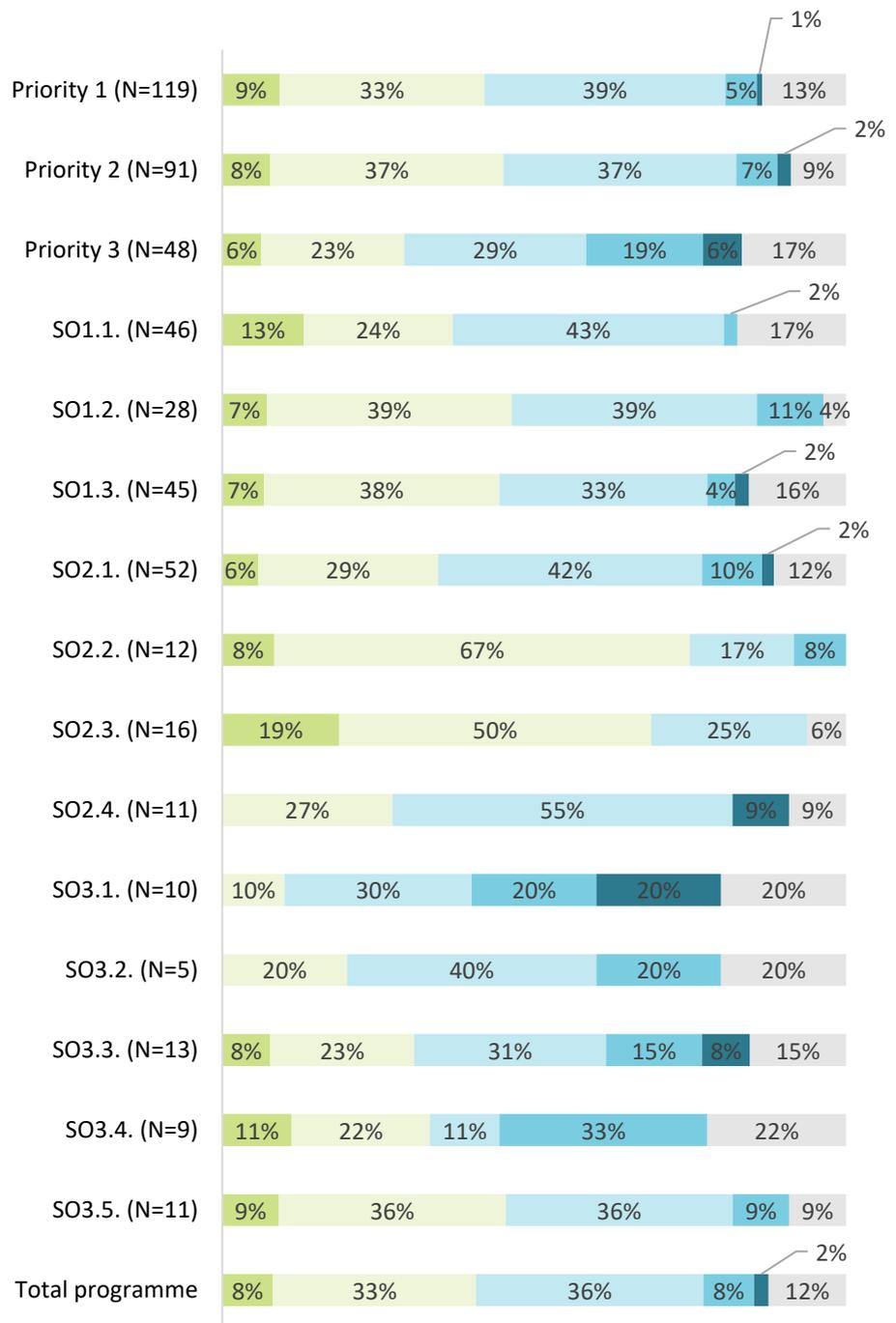
QUESTION 7: THE DIFFICULTY OF FINDING AND ENGAGING TARGET GROUPS IN THE ACTIVITIES. ANSWERS SPLIT PER PROJECT TYPES, IN %. (N=258)



QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS IN WHOLE PROGRAMME, IN %. (N=258)

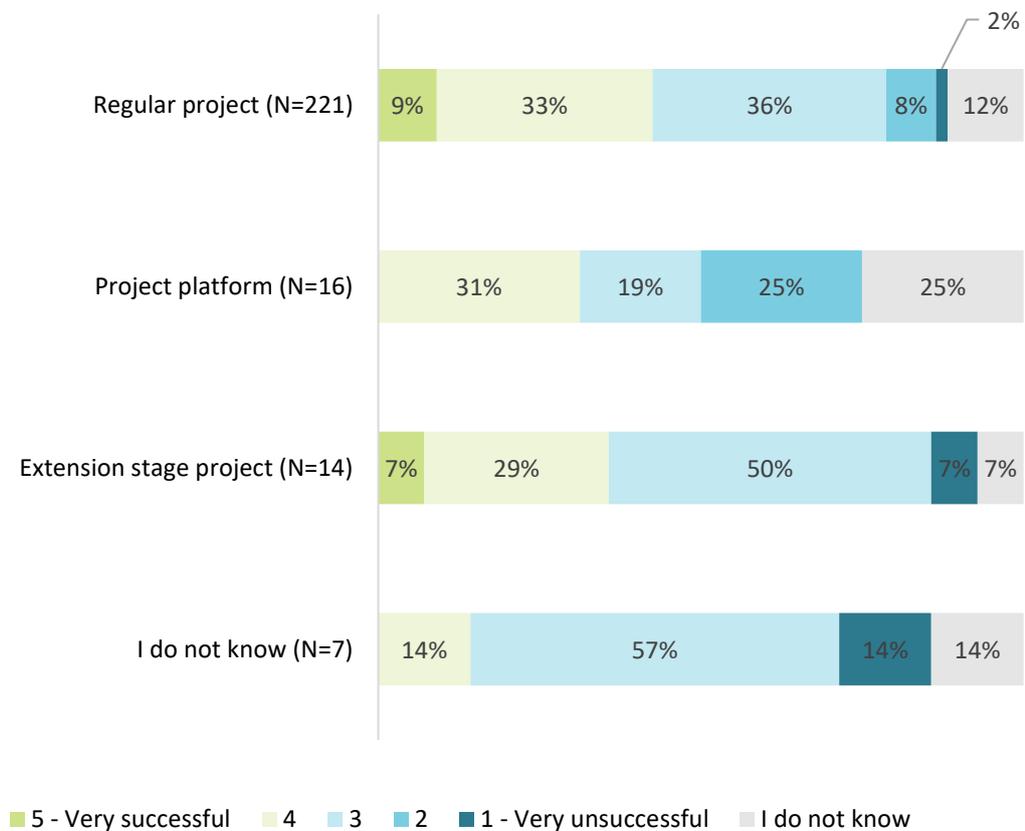


QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS INSIGHT INTO AN OPTION "BETTER ABILITY TO ATTRACT NEW FINANCIAL RESOURCES". ANSWERS SPILT PER PRIORITY AND SPECIFIC OBJECTIVE, IN %. (N=258)

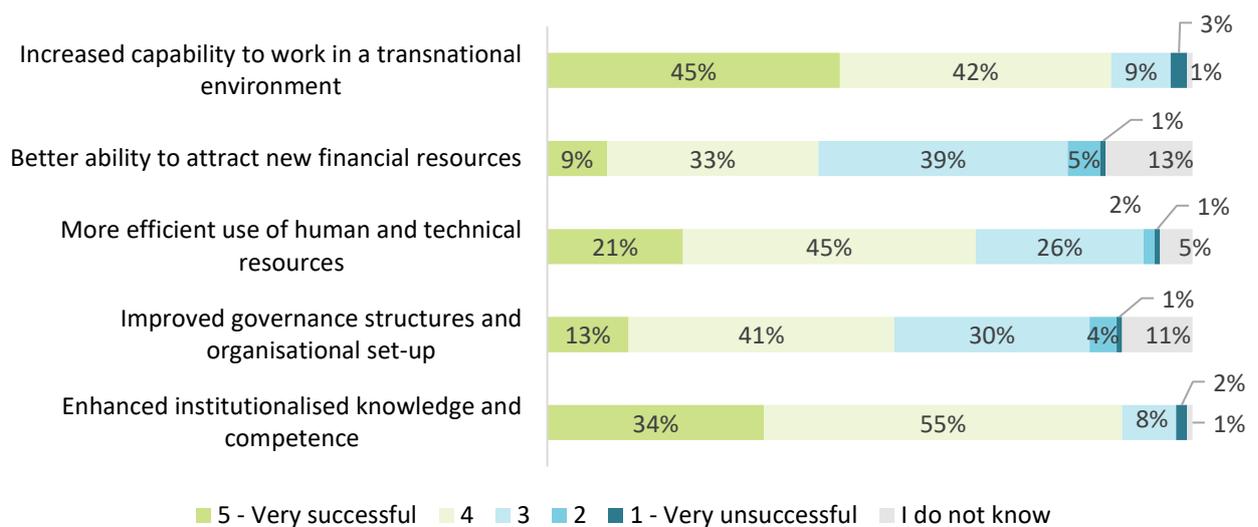


■ 5 - Very successful
 ■ 4
 ■ 3
 ■ 2
 ■ 1 - Very unsuccessful
 ■ I do not know

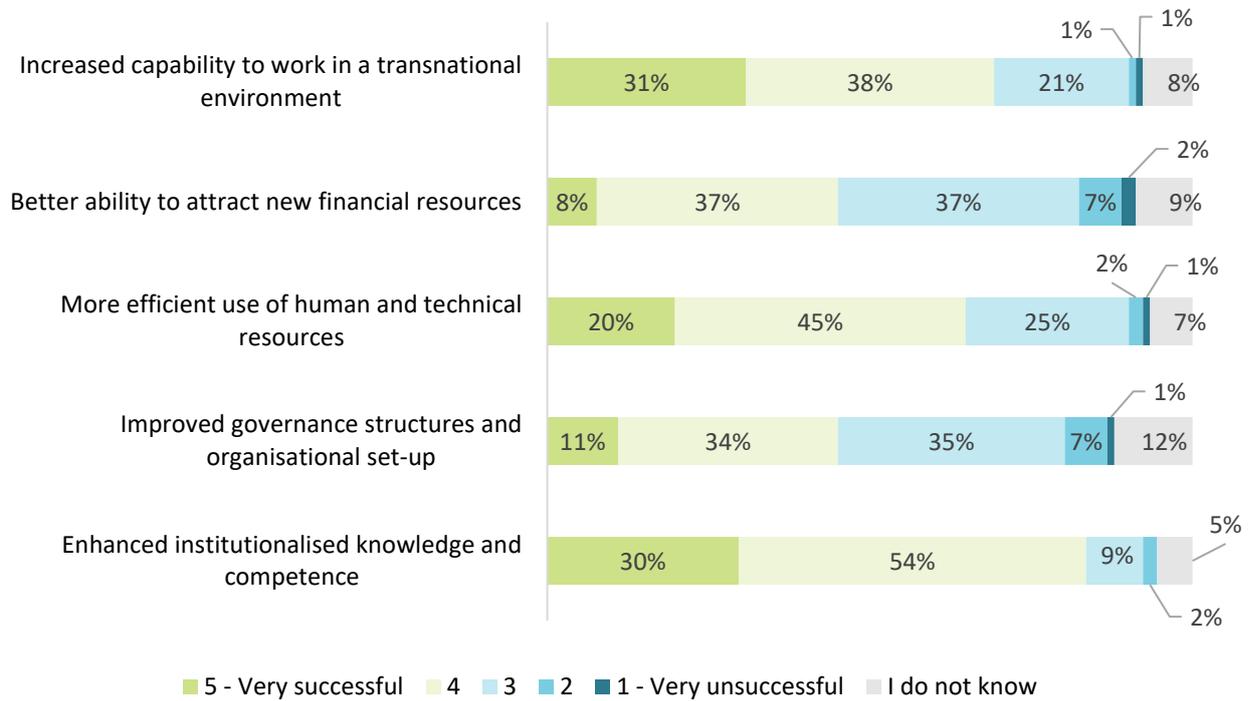
QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS INSIGHT INTO AN OPTION "BETTER ABILITY TO ATTRACT NEW FINANCIAL RESOURCES". ANSWERS SPLIT PER PROJECT TYPE, IN %. (N=258)



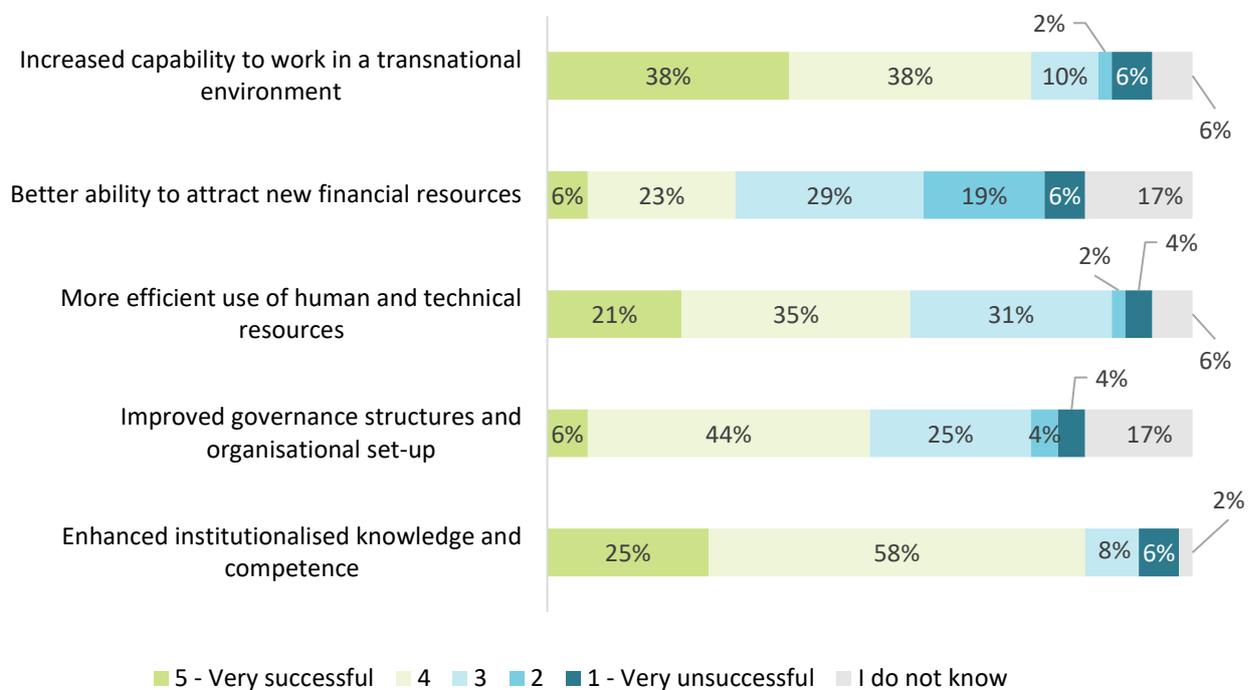
QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS, IN %. PRIORITY 1 "CAPACITY FOR INNOVATION". (N=119)



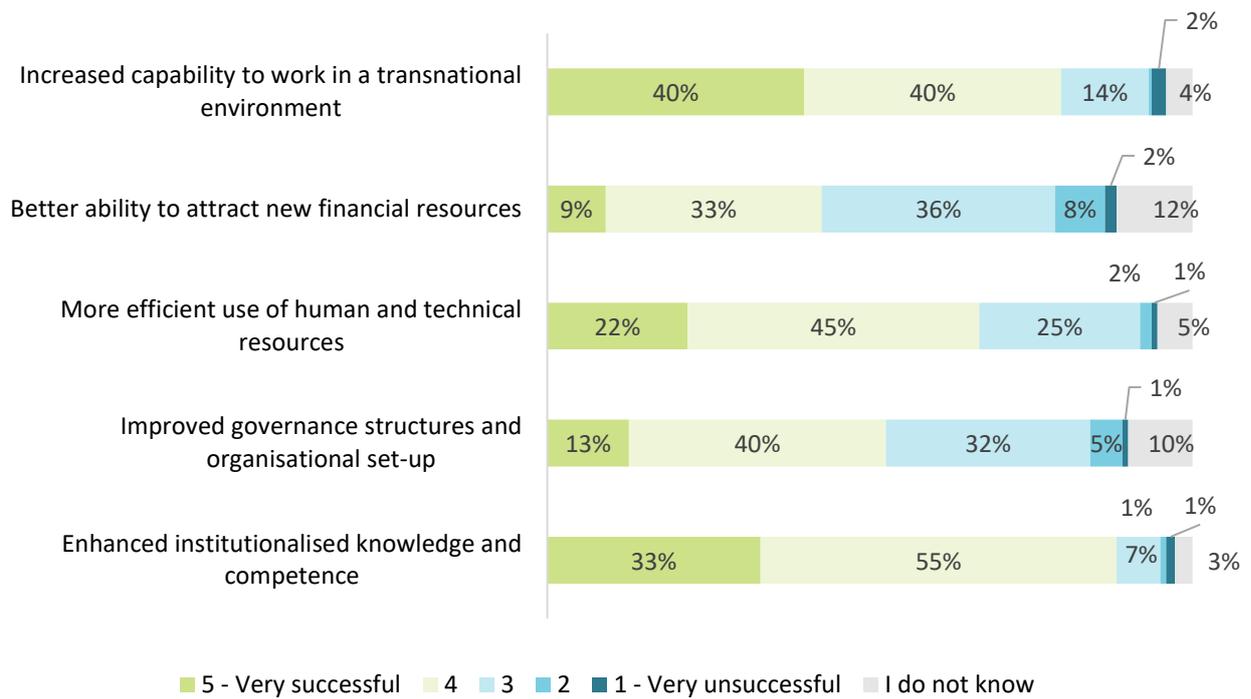
QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS, IN %. PRIORITY 2 “EFFICIENT MANAGEMENT OF NATURAL RESOURCES”. (N=91)



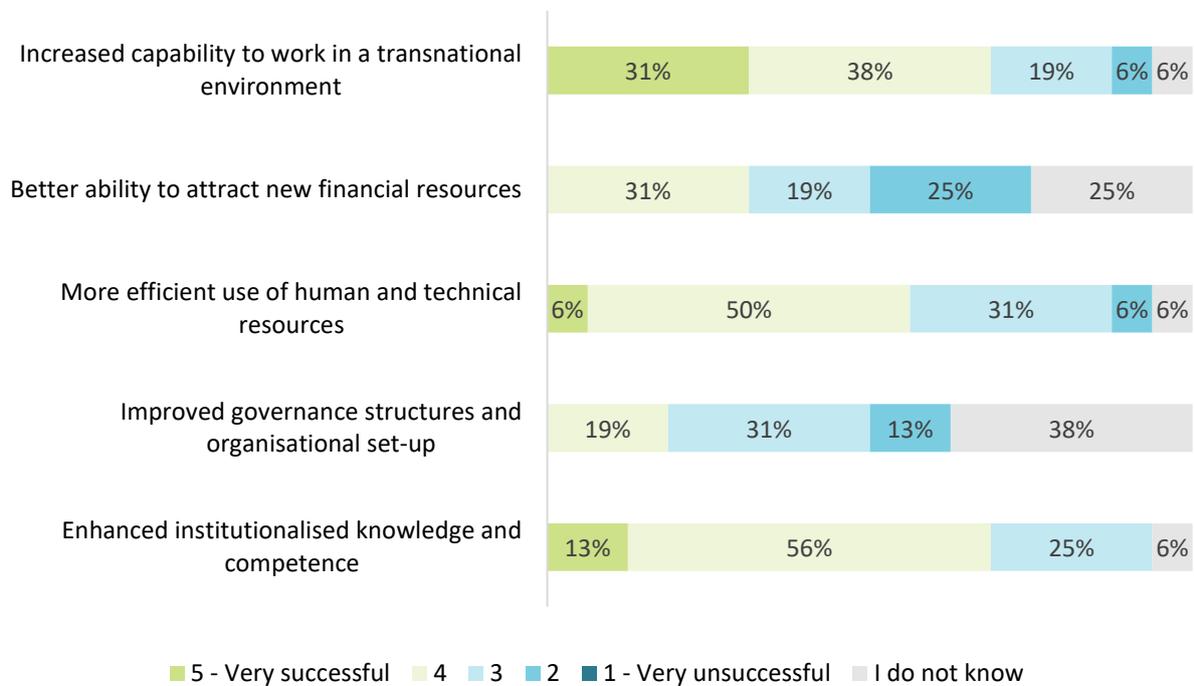
QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS, IN %. PRIORITY 3 “SUSTAINABLE TRANSPORT”. (N=48)



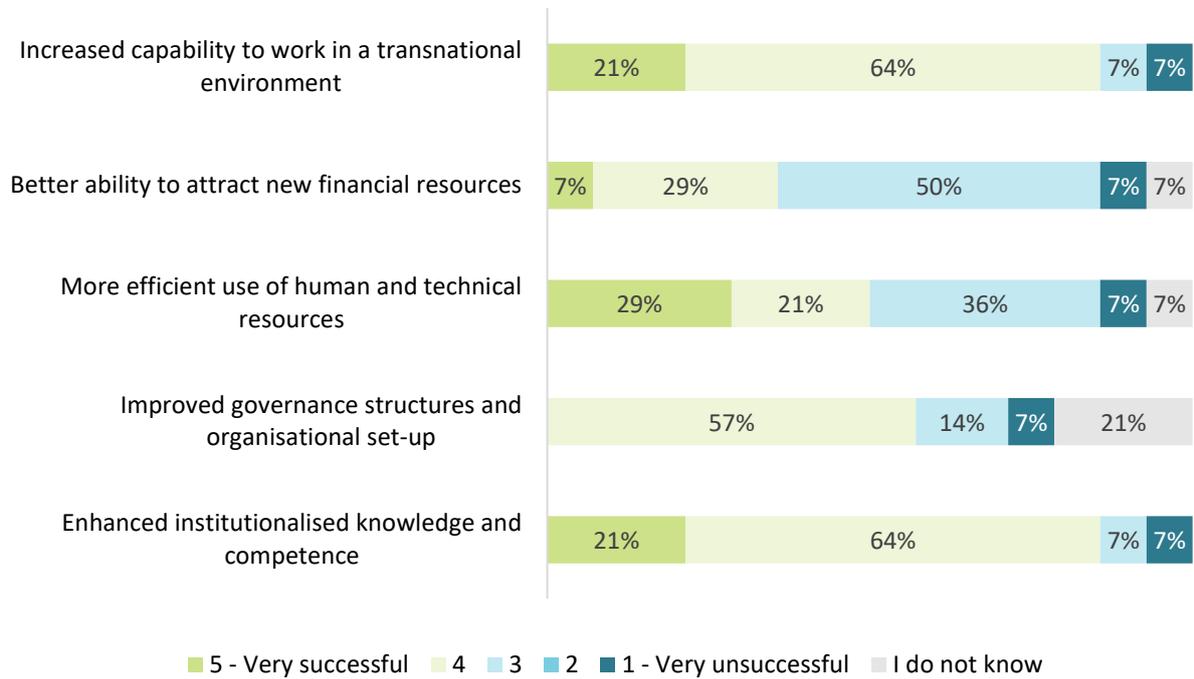
QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS, IN %. PARTICIPANTS REPRESENTING REGULAR PROJECTS. (N=221)



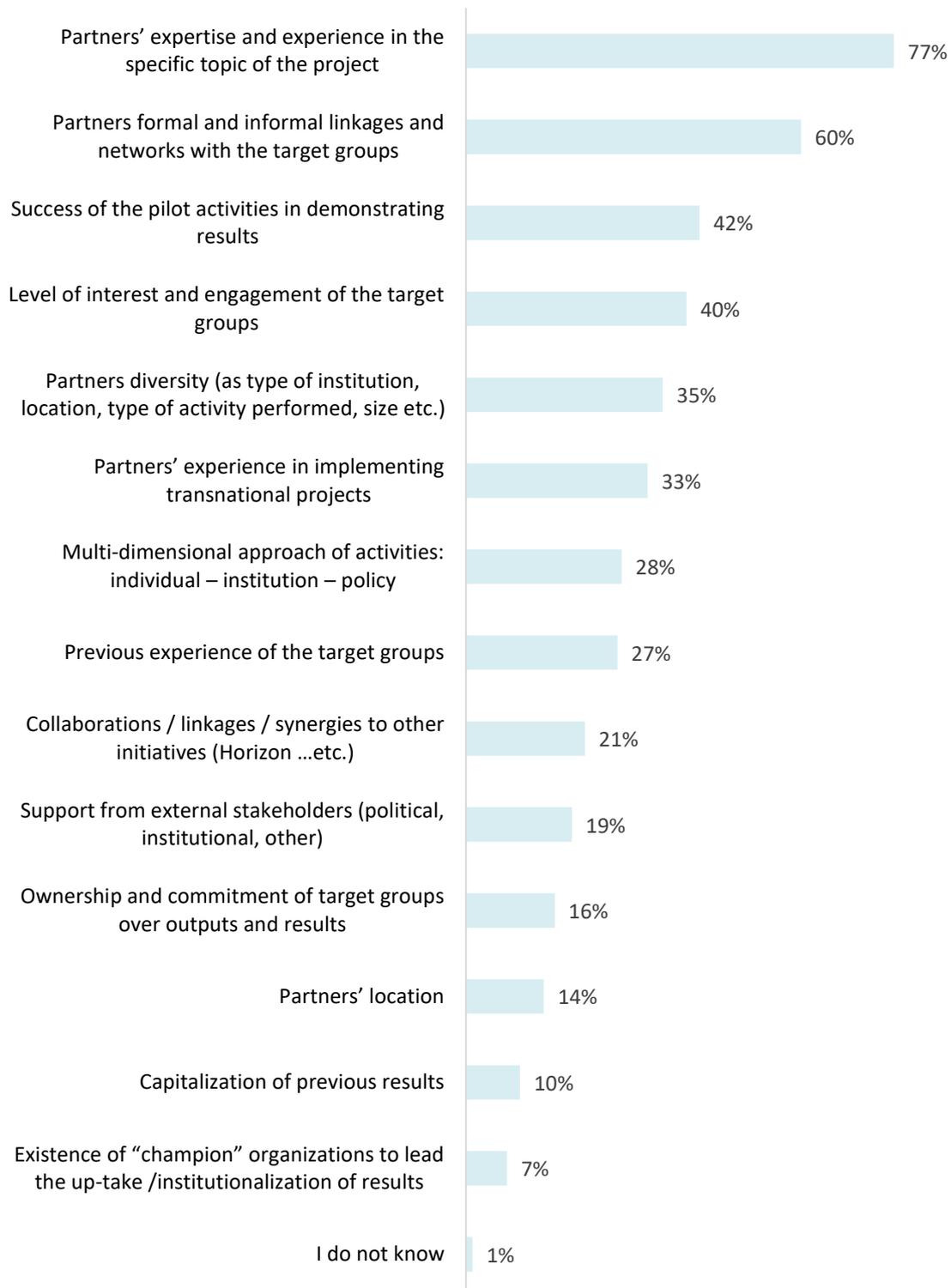
QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS, IN %. PARTICIPANTS REPRESENTING PROJECT PLATFORMS. (N=16)



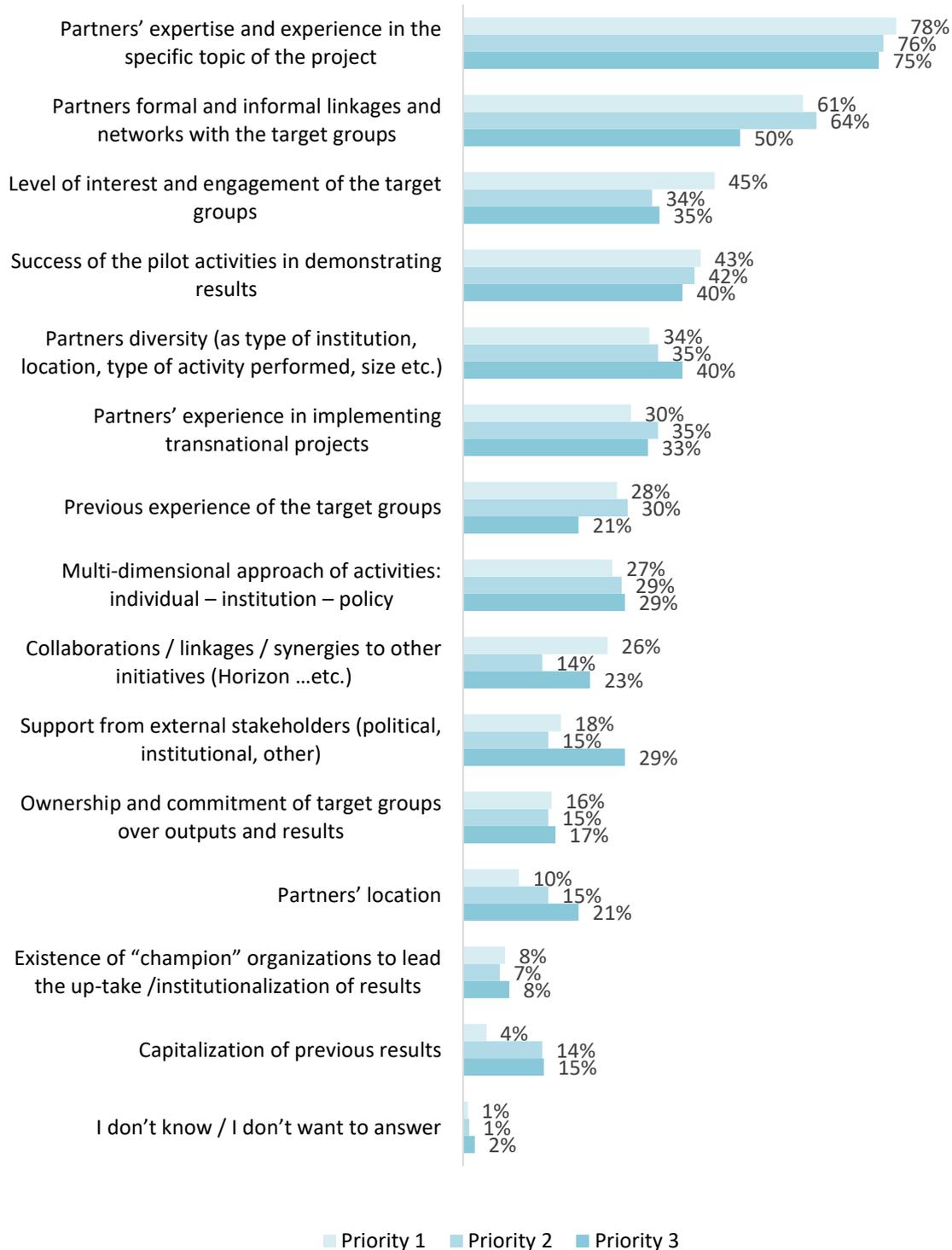
QUESTION 8: THE EXTENT OF SUCCESS IN PROVIDING THE TARGET GROUPS WITH THE FOLLOWING BENEFITS, IN %. PARTICIPANTS REPRESENTING EXTENSION STAGE PROJECTS. (N=14)



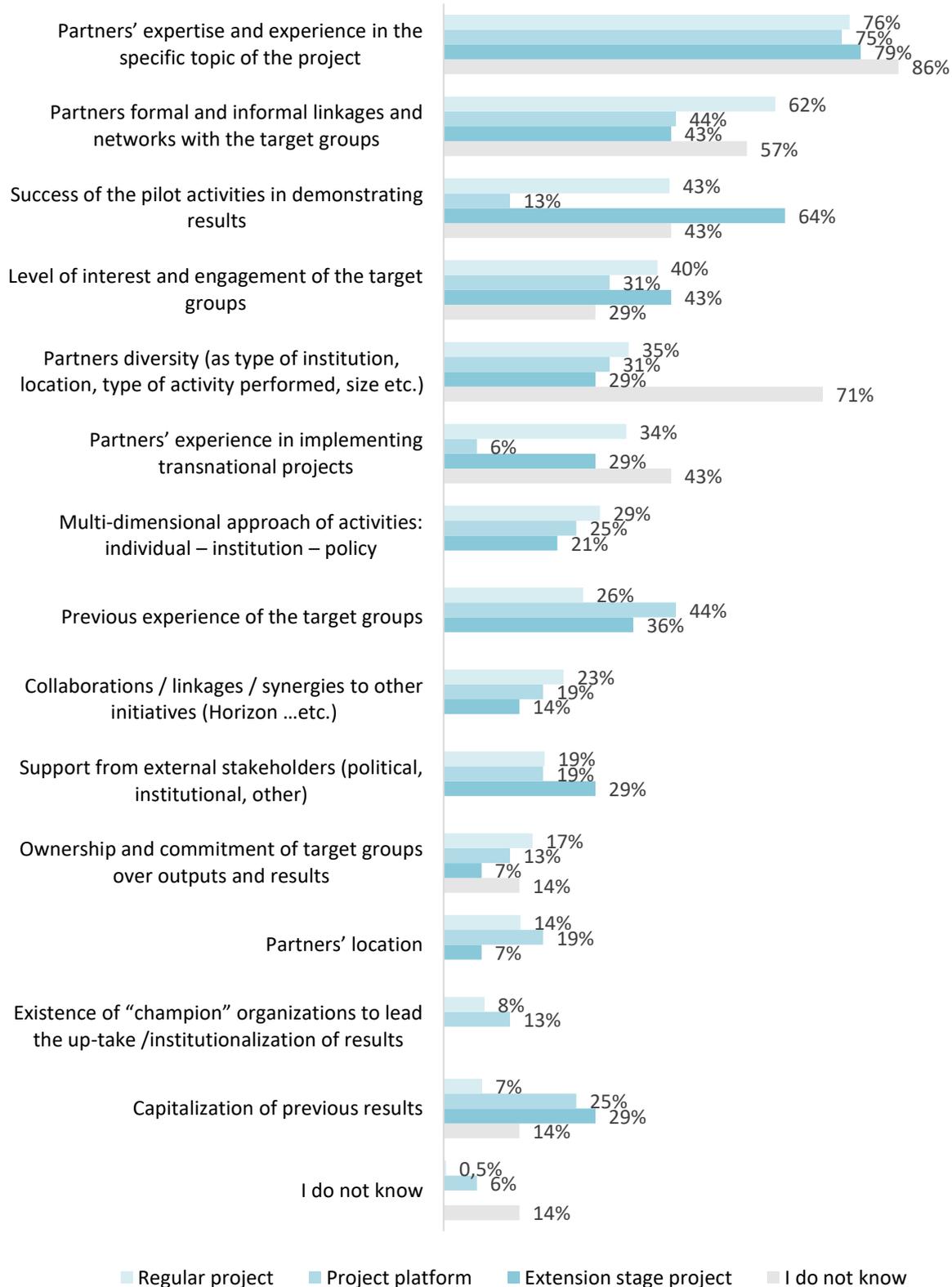
QUESTION 9: FACTORS THAT CONTRIBUTED TO MAXIMISING THE INSTITUTIONAL CAPACITY-BUILDING PROCESS AT THE LEVEL OF THE TARGET GROUPS. OVERALL PROGRAMME, IN %. (N=258)



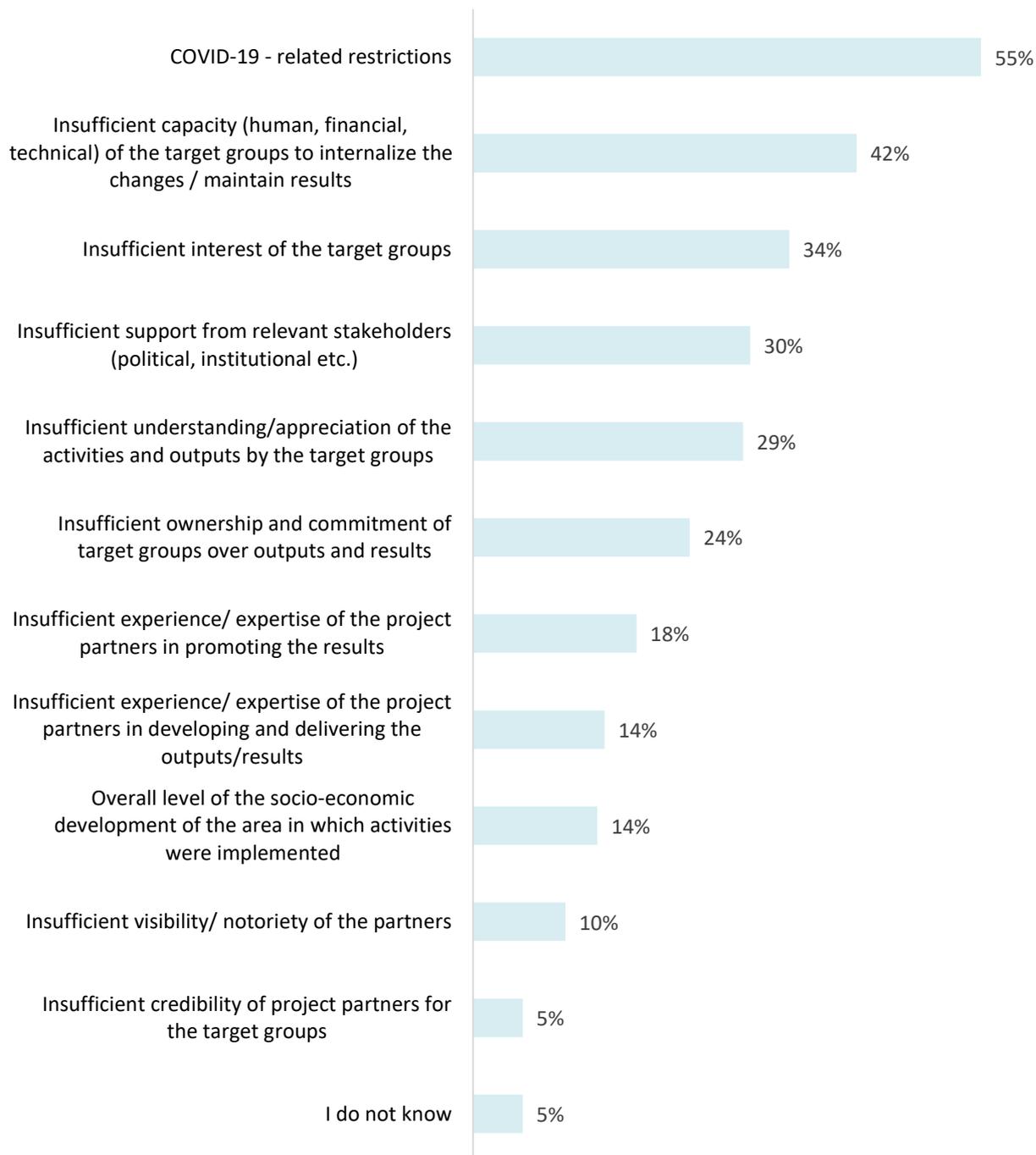
QUESTION 9: FACTORS THAT CONTRIBUTED TO MAXIMISING THE INSTITUTIONAL CAPACITY-BUILDING PROCESS AT THE LEVEL OF THE TARGET GROUPS. ANSWERS SPLIT PER PRIORITIES, IN %. (N=258)



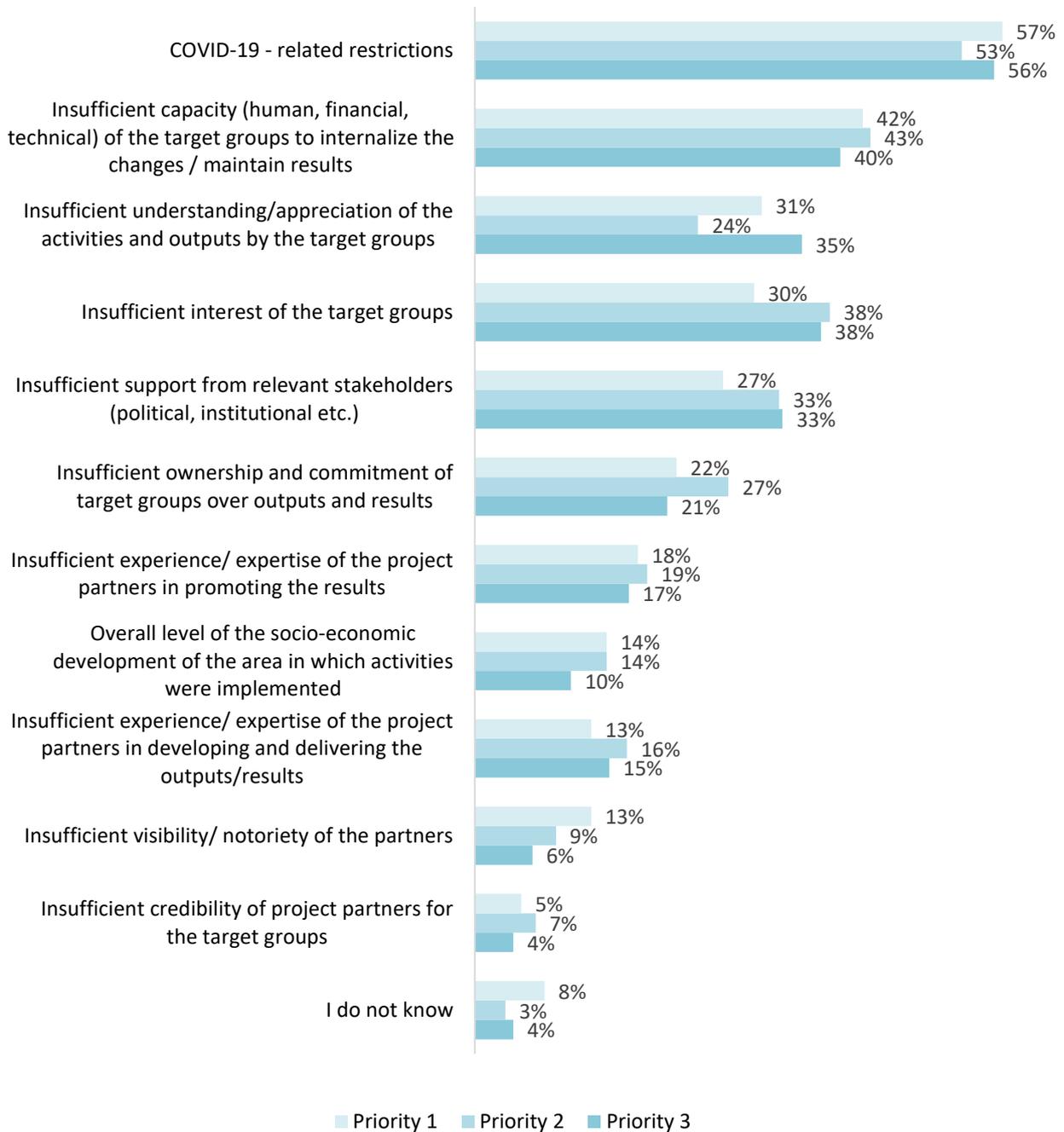
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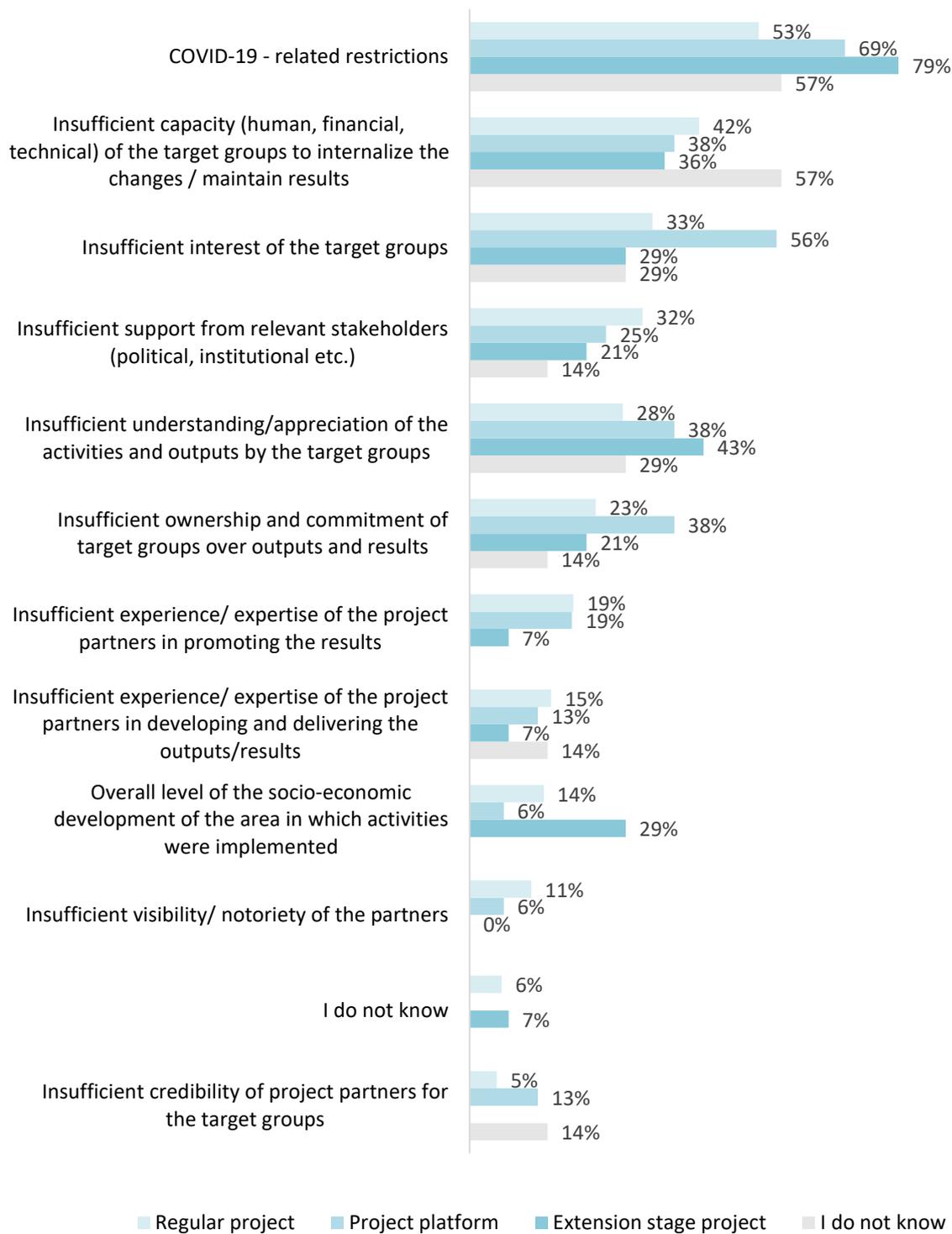
QUESTION 10: THE MAIN CHALLENGES TO THE INSTITUTIONAL CAPACITY-BUILDING PROCESS. OVERALL PROGRAMME, IN %. (N=258)



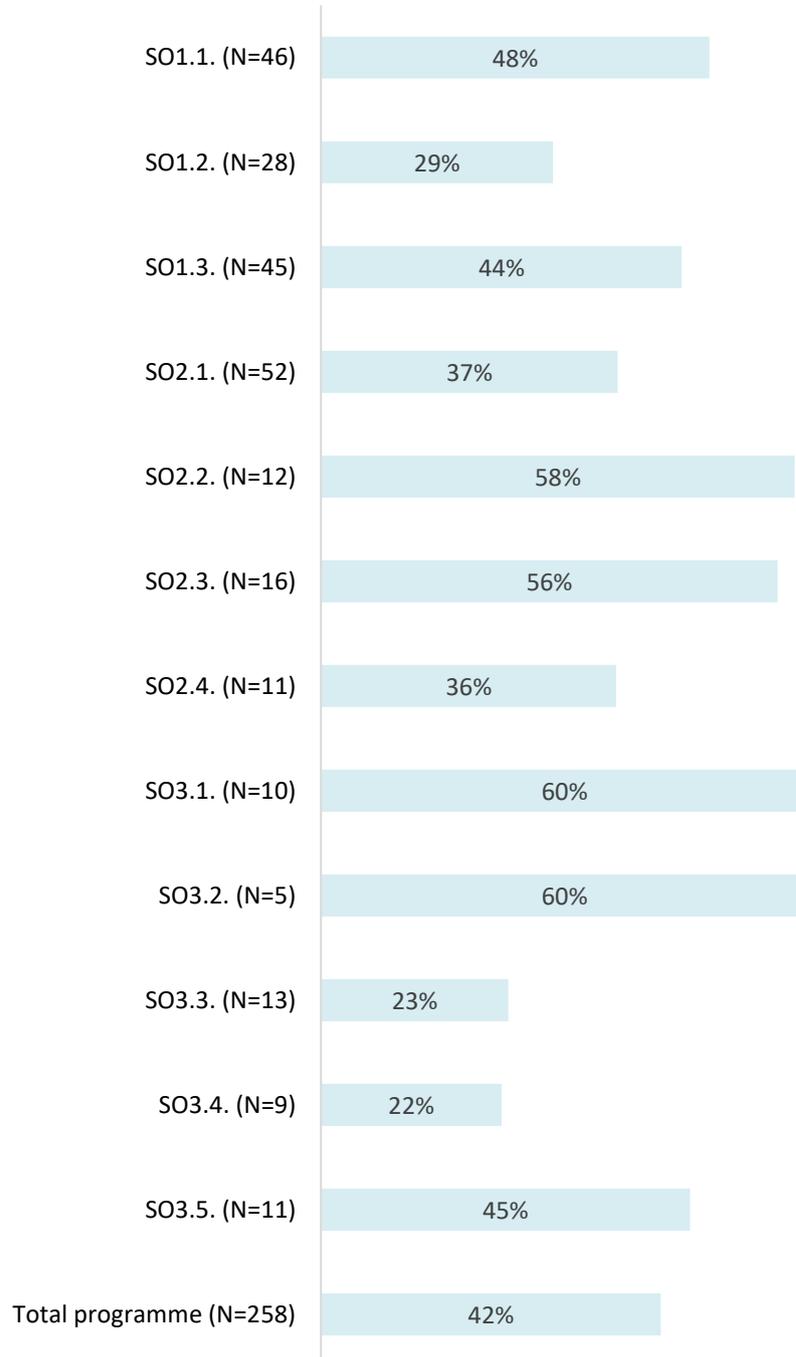
QUESTION 10: THE MAIN CHALLENGES TO THE INSTITUTIONAL CAPACITY-BUILDING PROCESS. ANSWERS SPLIT PER PRIORITY, IN %. (N=258)



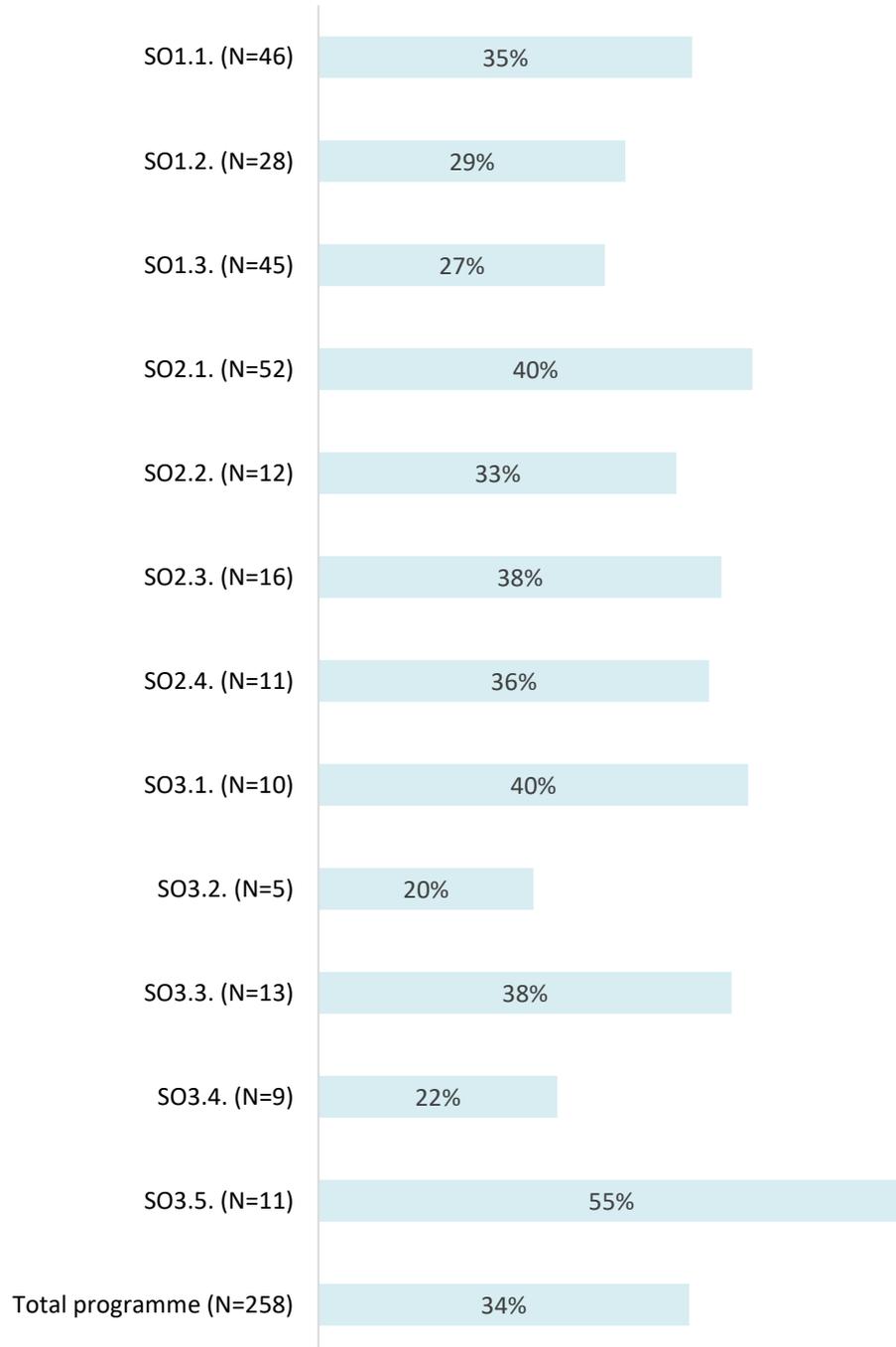
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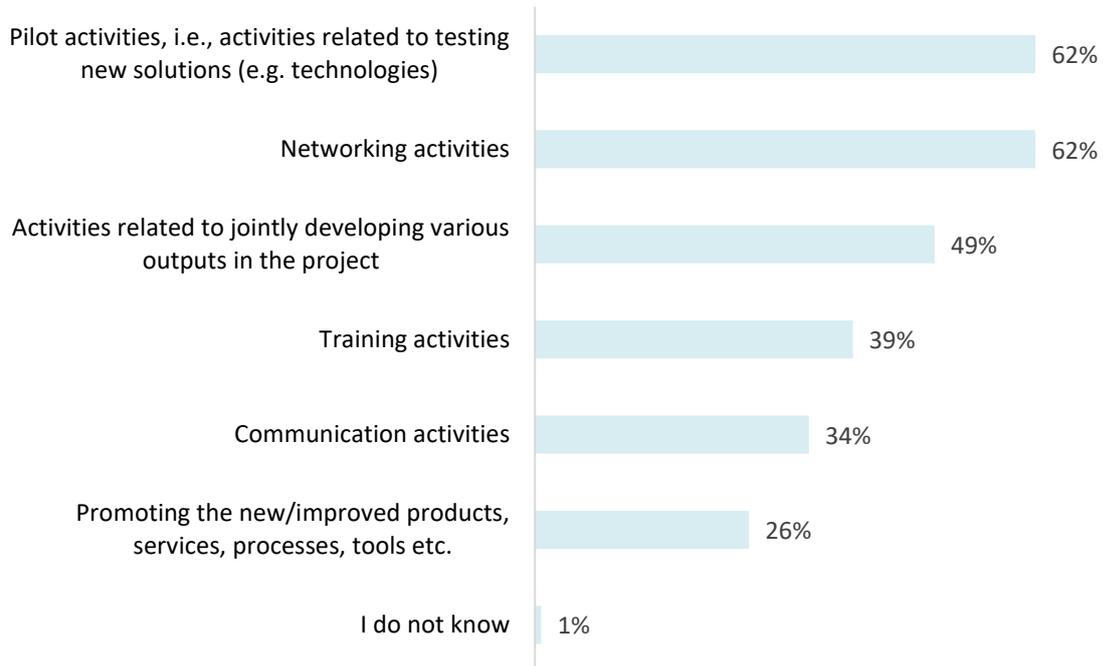
QUESTION 10: THE MAIN CHALLENGES TO THE INSTITUTIONAL CAPACITY-BUILDING PROCESS INSIGHT INTO AN OPTION “INSUFFICIENT CAPACITY (HUMAN, FINANCIAL, TECHNICAL) OF THE TARGET GROUPS TO INTERNALISE THE CHANGES / MAINTAIN RESULTS”. ANSWERS SPLIT PER SPECIFIC OBJECTIVES, IN %. (N=258)



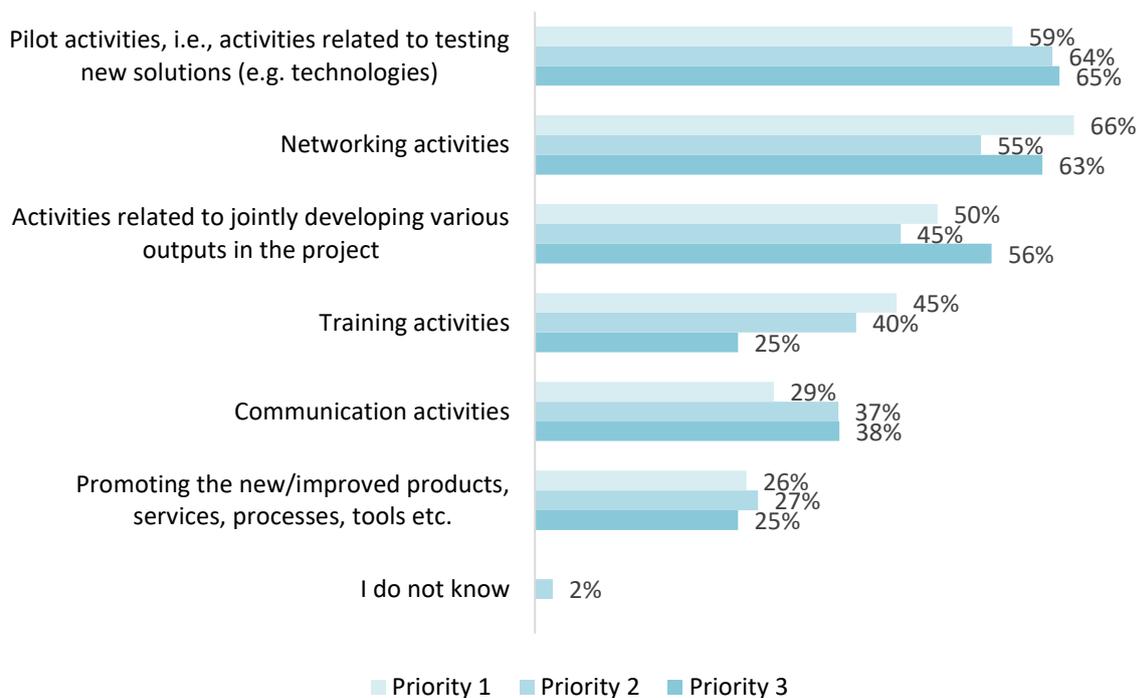
QUESTION 10: THE MAIN CHALLENGES TO THE INSTITUTIONAL CAPACITY-BUILDING PROCESS INSIGHT INTO AN OPTION “INSUFFICIENT INTEREST OF THE TARGET GROUPS”. ANSWERS SPLIT PER SPECIFIC OBJECTIVES, IN %.
(N=258)



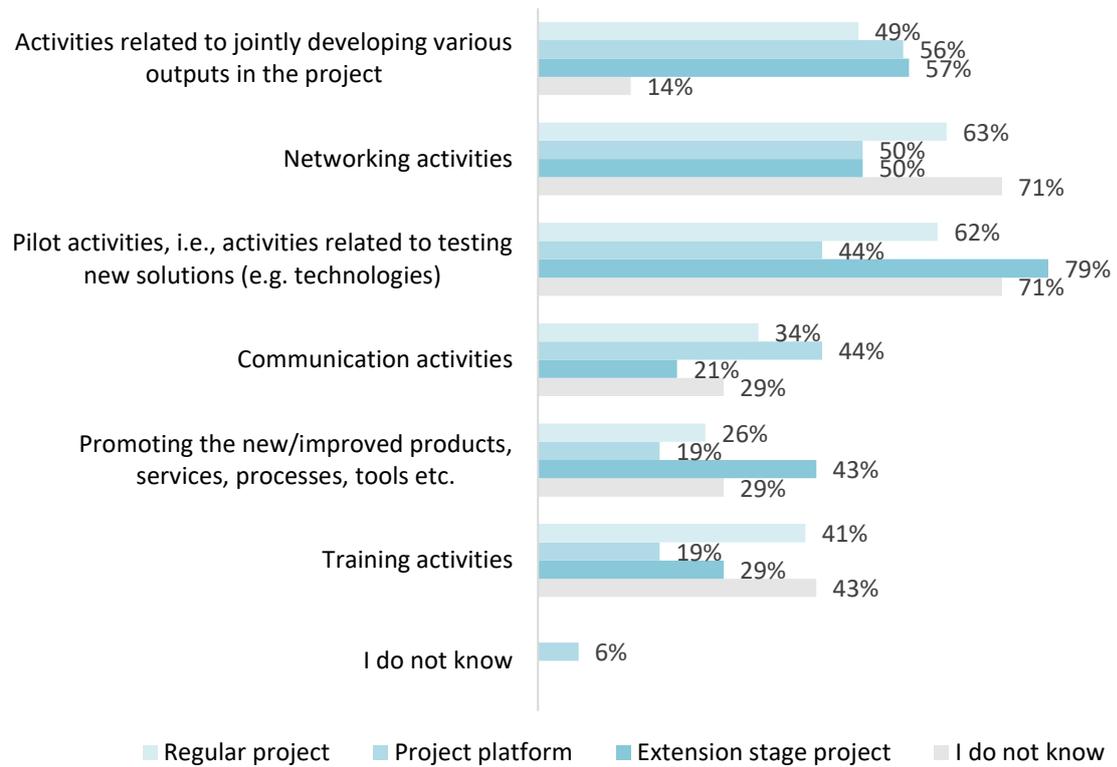
QUESTION 11: TYPES OF ACTIVITIES THAT WERE MOST USEFUL FOR INCREASING INSTITUTIONAL CAPACITY ACCORDING TO PARTICIPANTS. OVERALL PROGRAMME, IN %. (N=258)



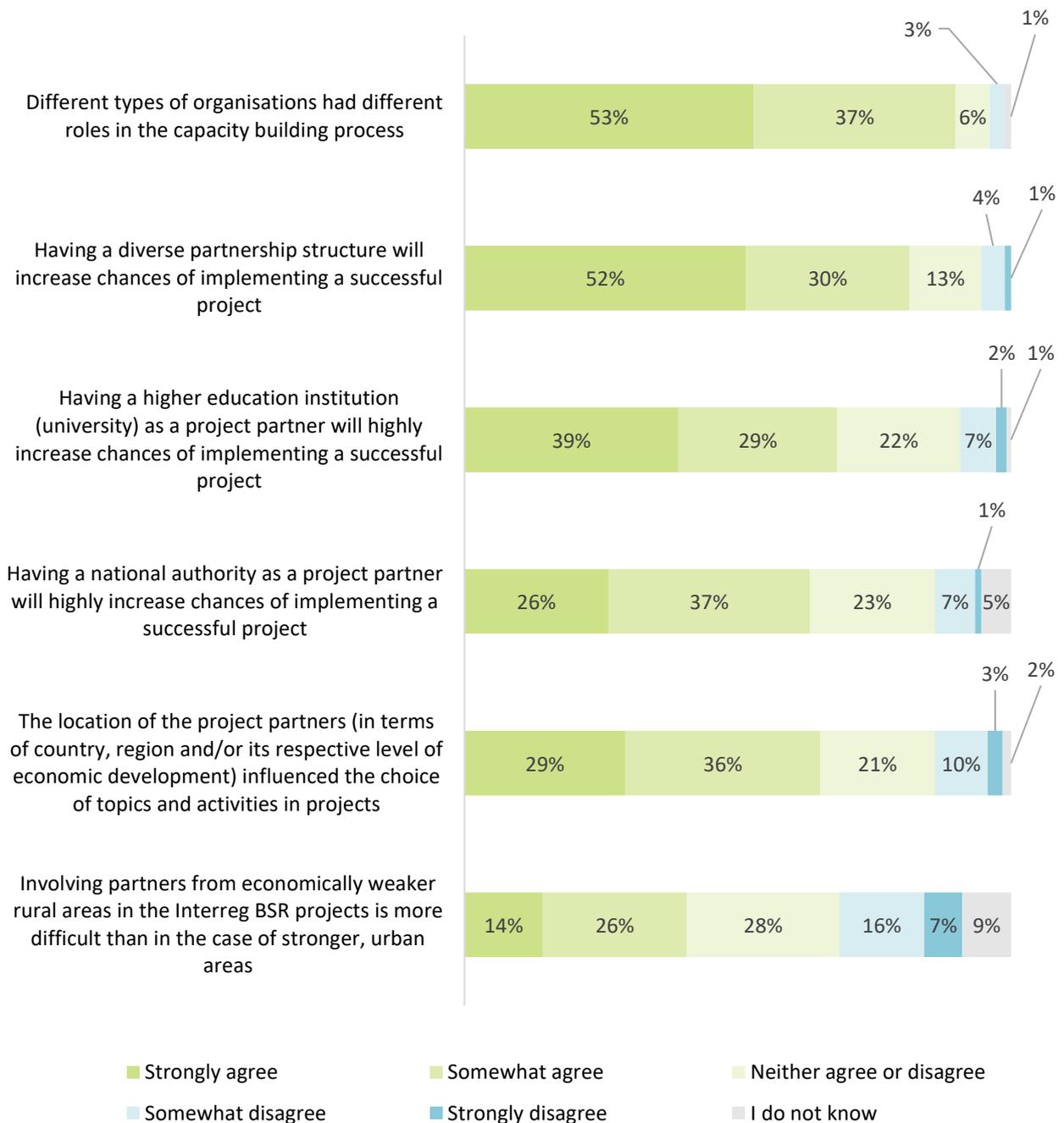
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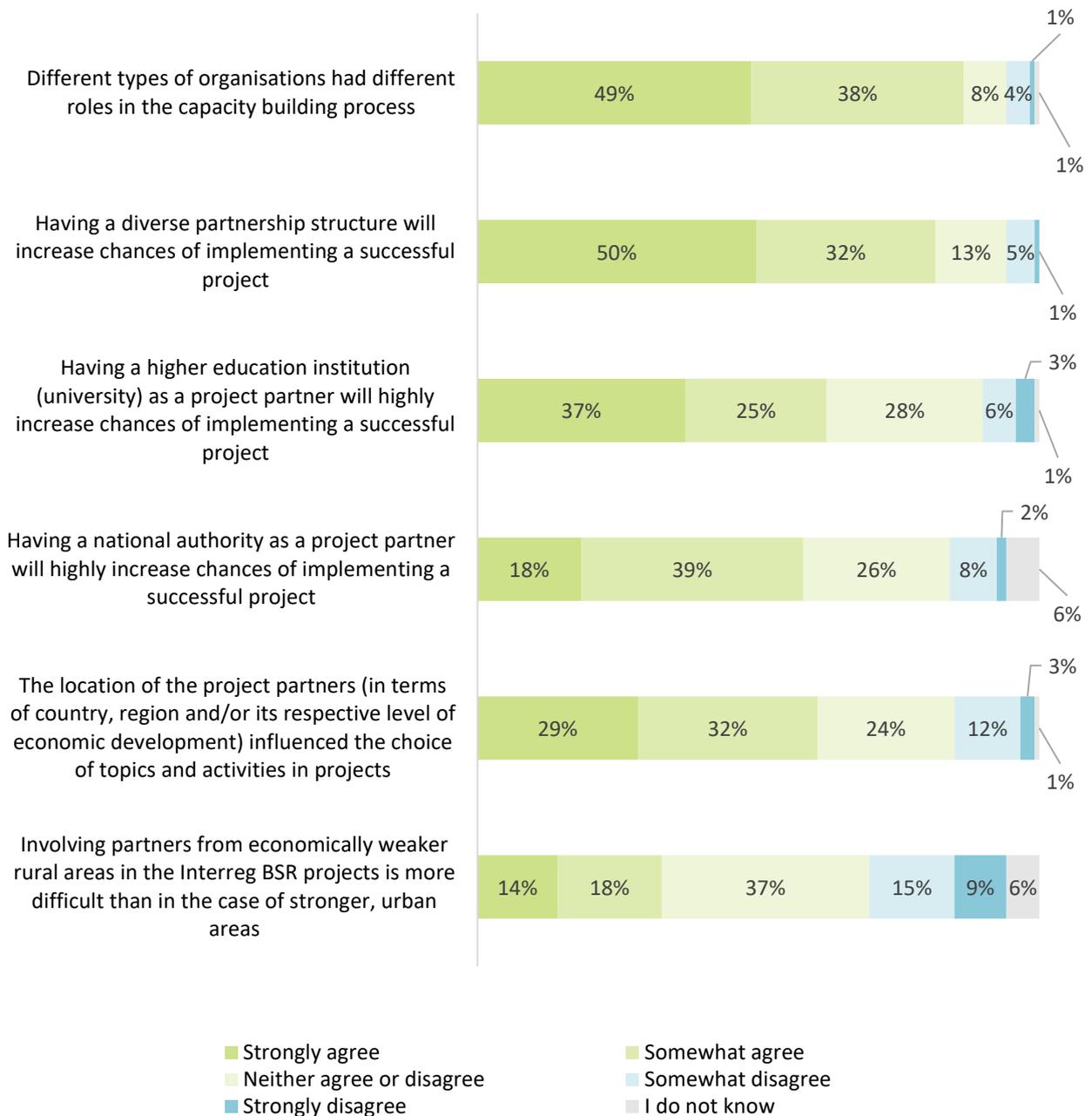
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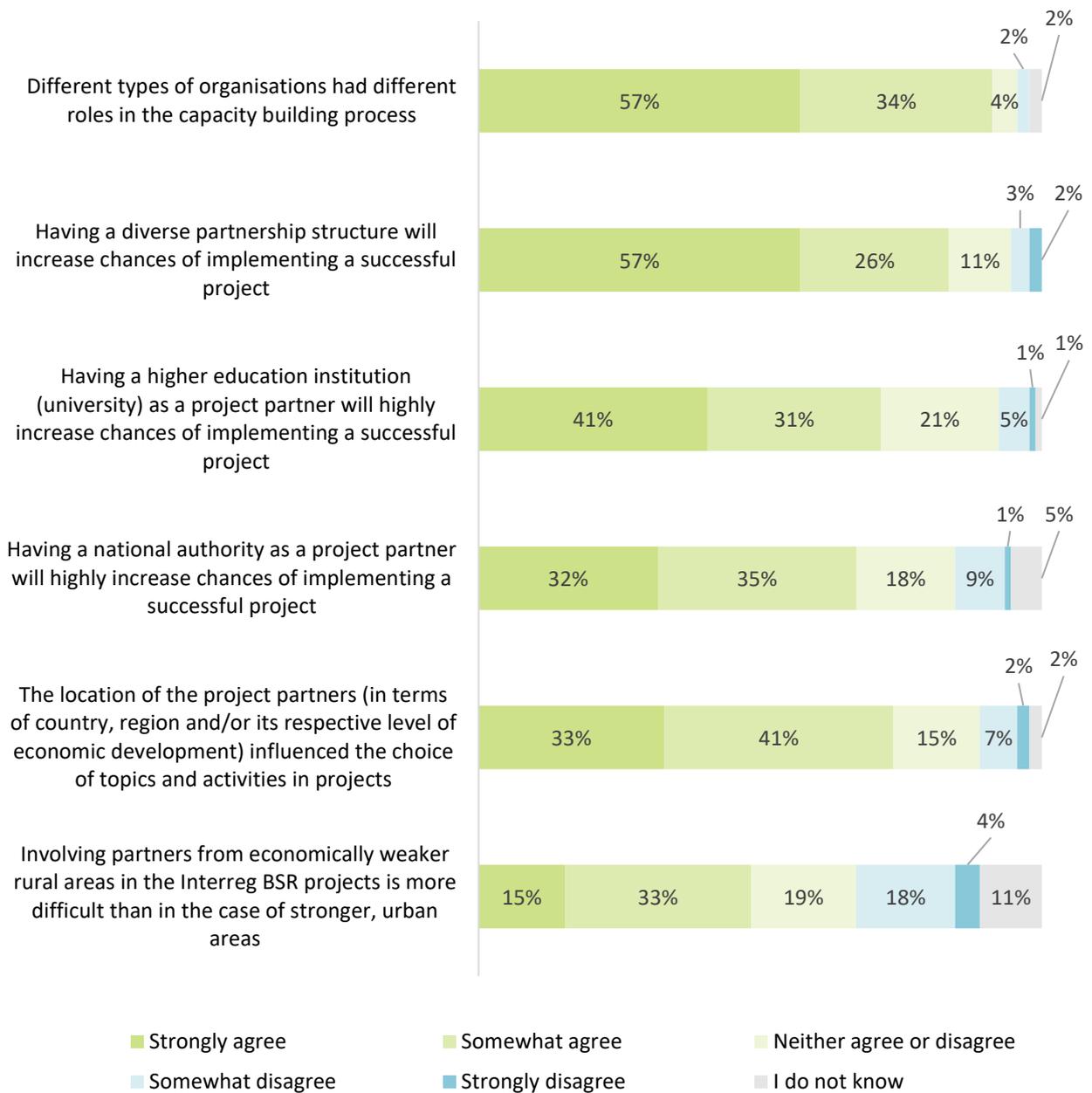
QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING THE WHOLE PROGRAMME, IN %. (N=258)



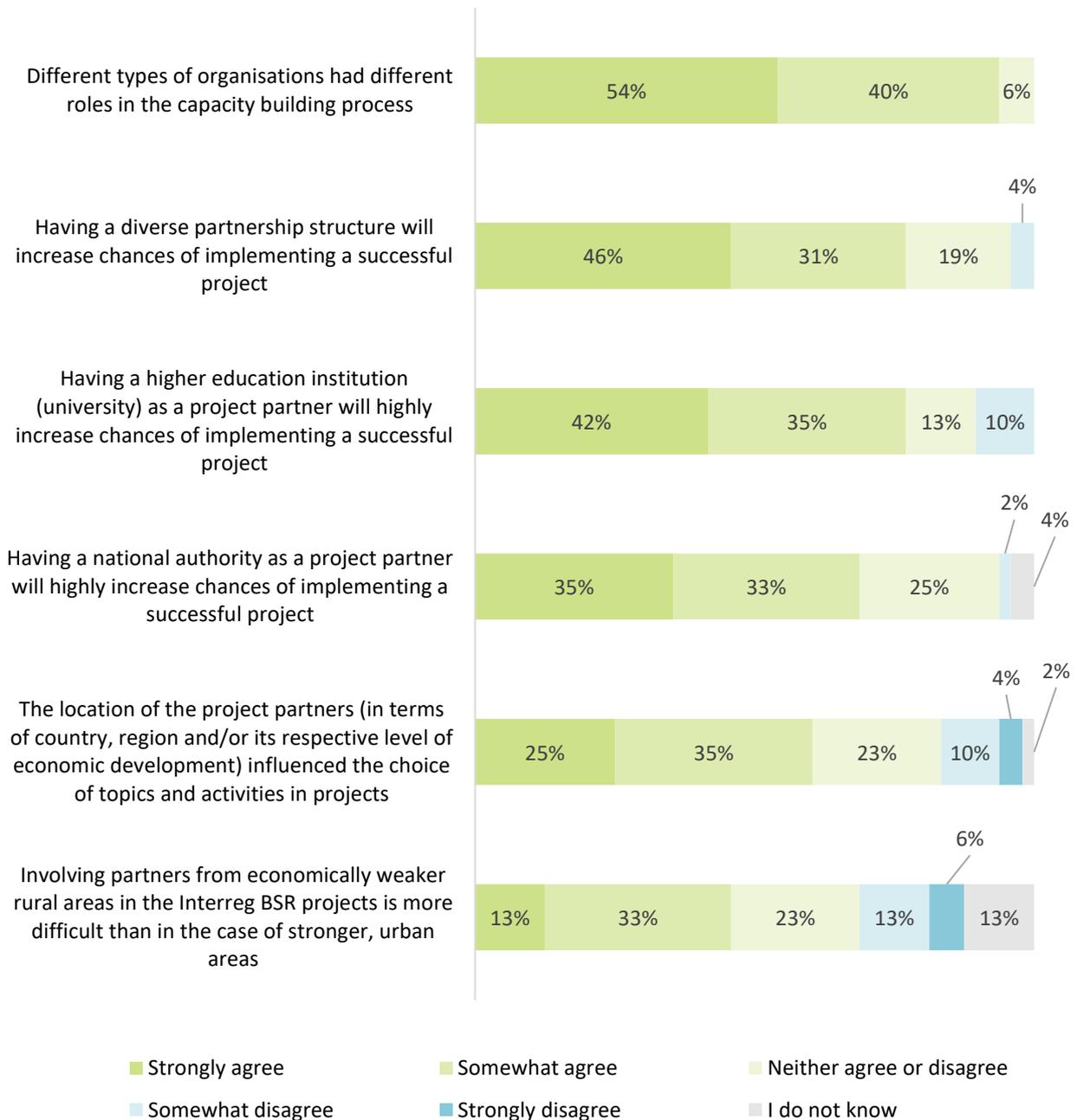
QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING PRIORITY 1 “CAPACITY FOR INNOVATION”, IN %. (N=119)



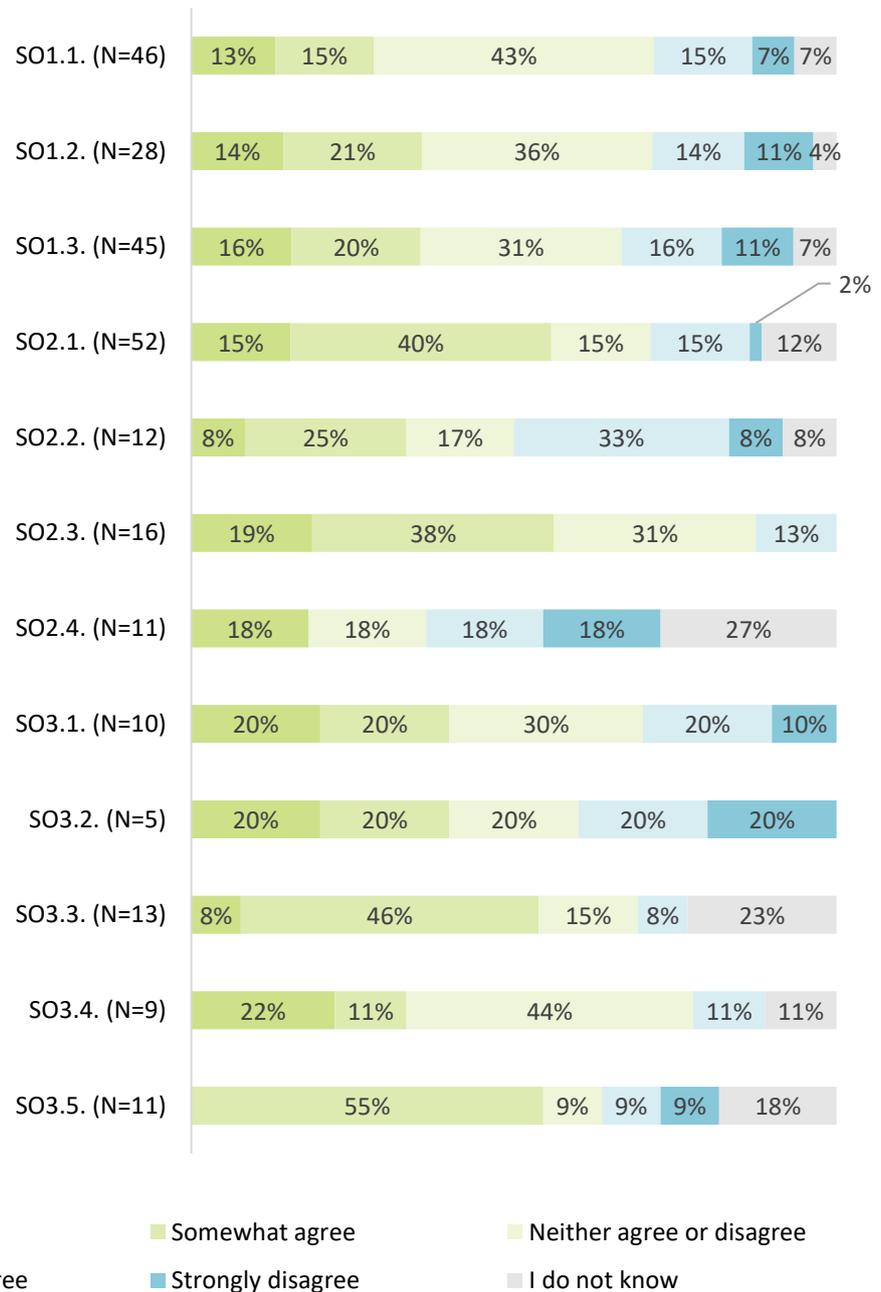
QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING PRIORITY 2 “EFFICIENT MANAGEMENT OF NATURAL RESOURCES”, IN %. (N=91)



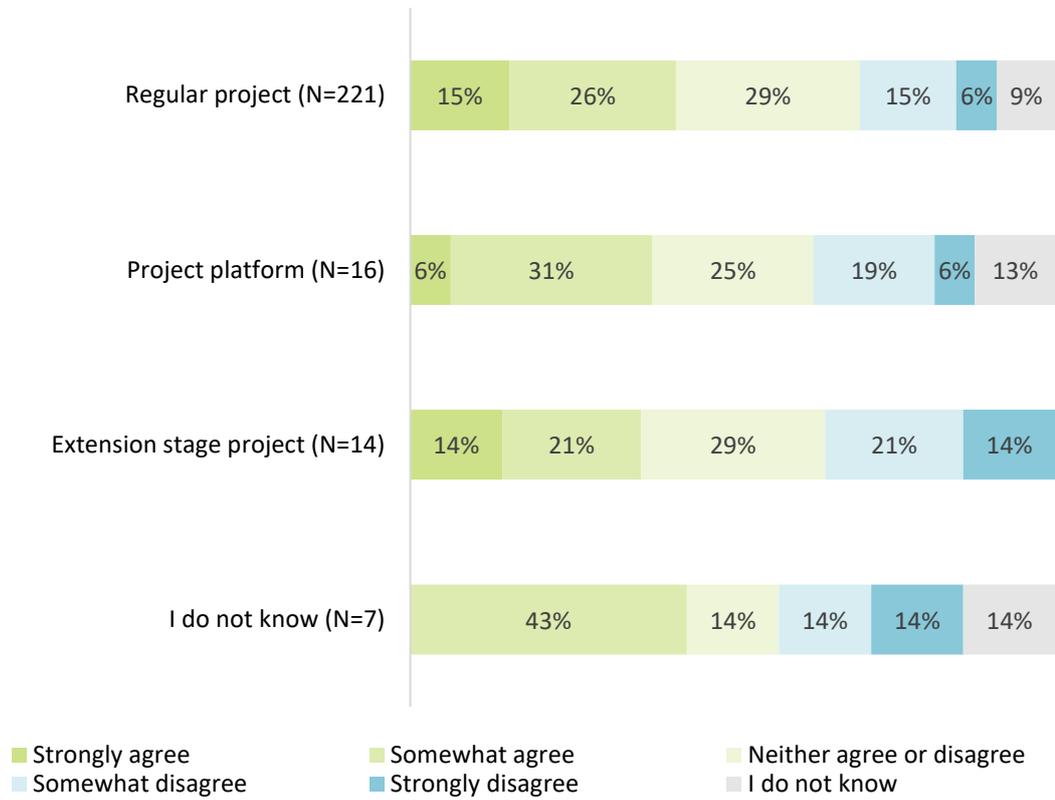
QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING PRIORITY 3 “SUSTAINABLE TRANSPORT”, IN %. (N=48)



QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENT INSIGHT INTO AN OPTION “INVOLVING PARTNERS FROM ECONOMICALLY WEAKER RURAL AREAS IN THE INTERREG BSR PROJECTS IS MORE DIFFICULT THAN IN THE CASE OF STRONGER, URBAN AREAS”. ANSWERS SPLIT PER SPECIFIC OBJECTIVES, IN %. (N=258)

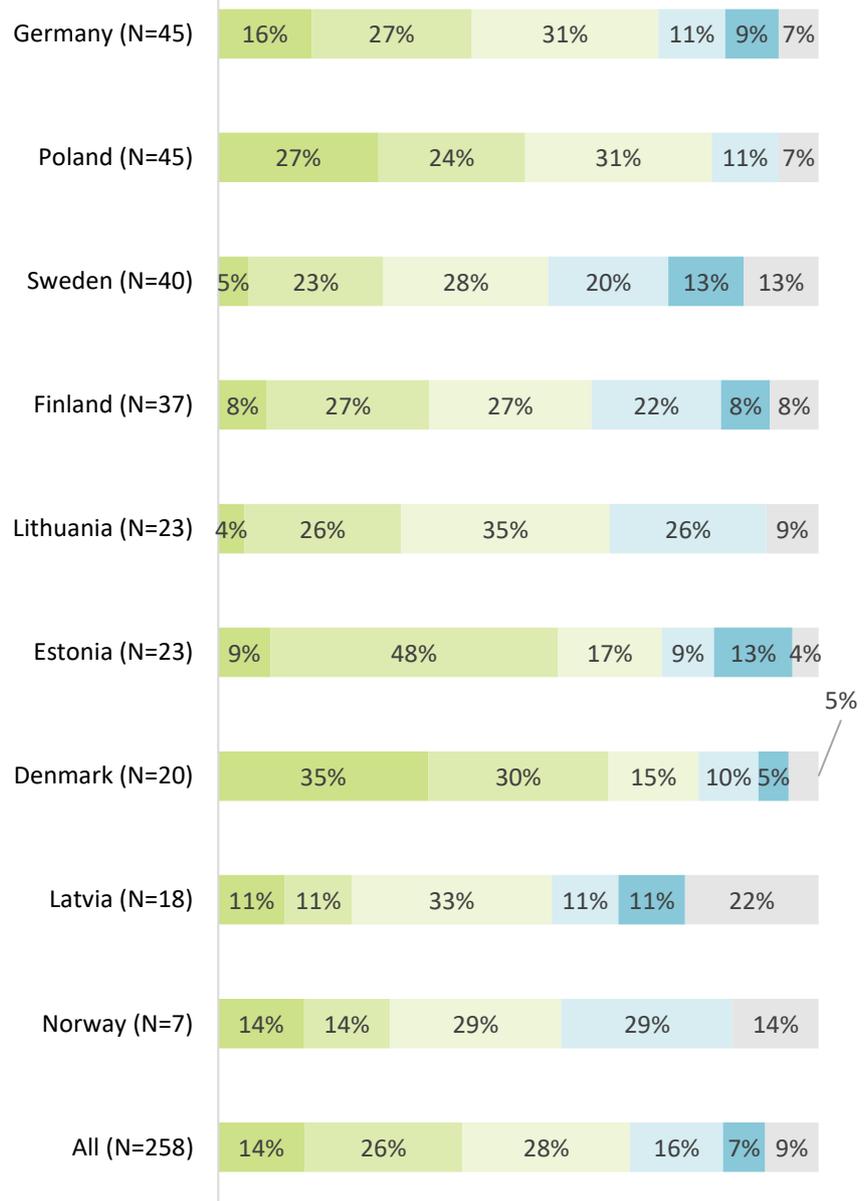


QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENT INSIGHT INTO AN OPRIION “INVOLVING PARTNERS FROM ECONOMICALLY WEAKER RURAL AREAS IN THE INTERREG BSR PROJECTS IS MORE DIFFICULT THAN IN THE CASE OF STRONGER, URBAN AREAS”. ANSWERS SPLIT PER PROJECT TYPES, IN %. (N=258)



QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. ANSWERS SPLIT PER COUNTRY REPRESENTED IN THE PROGRAMME, IN %. (N=258)

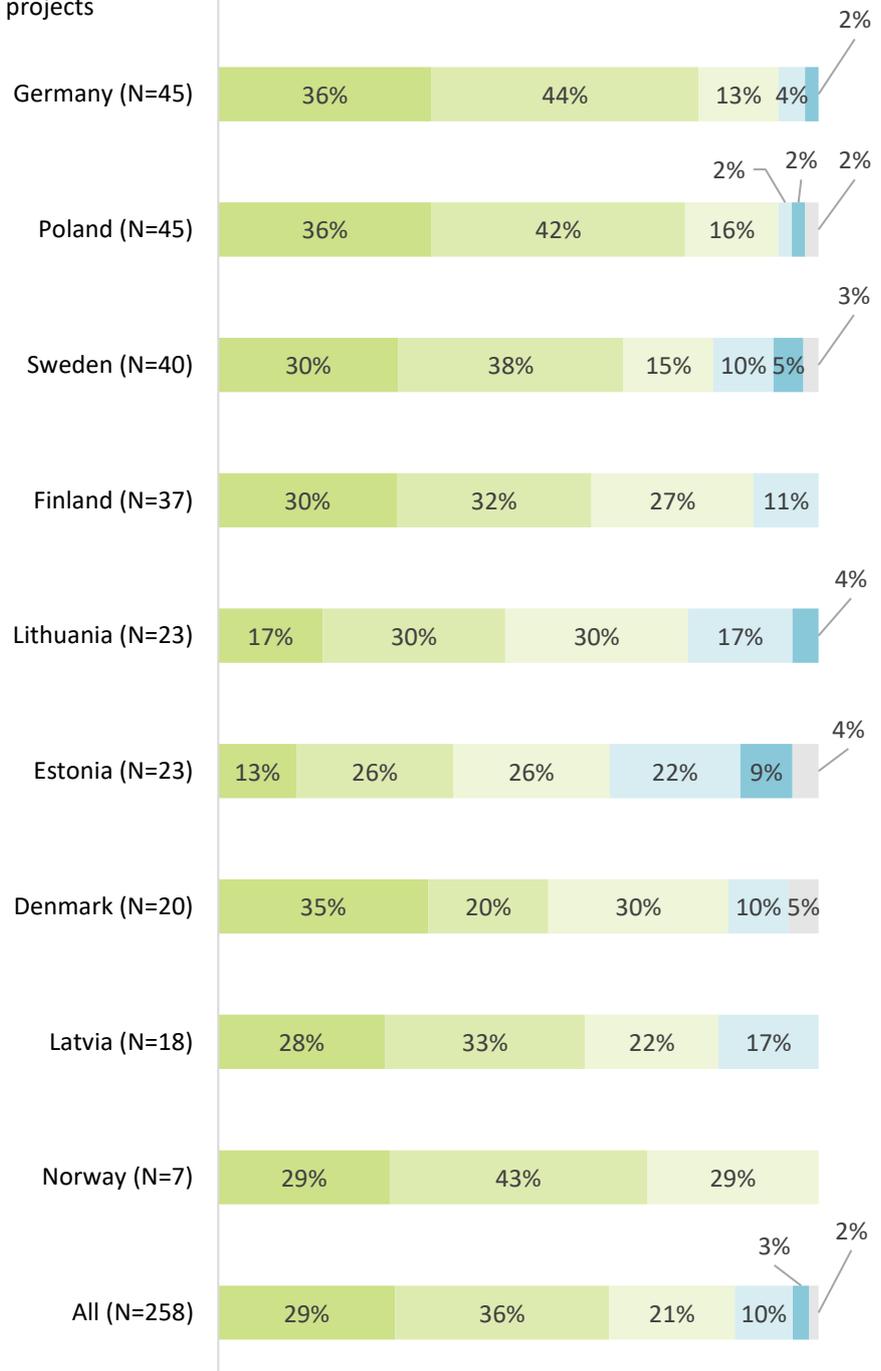
Involving partners from economically weaker rural areas in the Interreg BSR projects is more difficult than in the case of stronger, urban areas



■ Strongly agree
 ■ Somewhat agree
 ■ Neither agree or disagree
■ Somewhat disagree
 ■ Strongly disagree
 ■ I do not know

QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. ANSWERS SPLIT PER COUNTRY REPRESENTED IN THE PROGRAMME, IN %. (N=258)

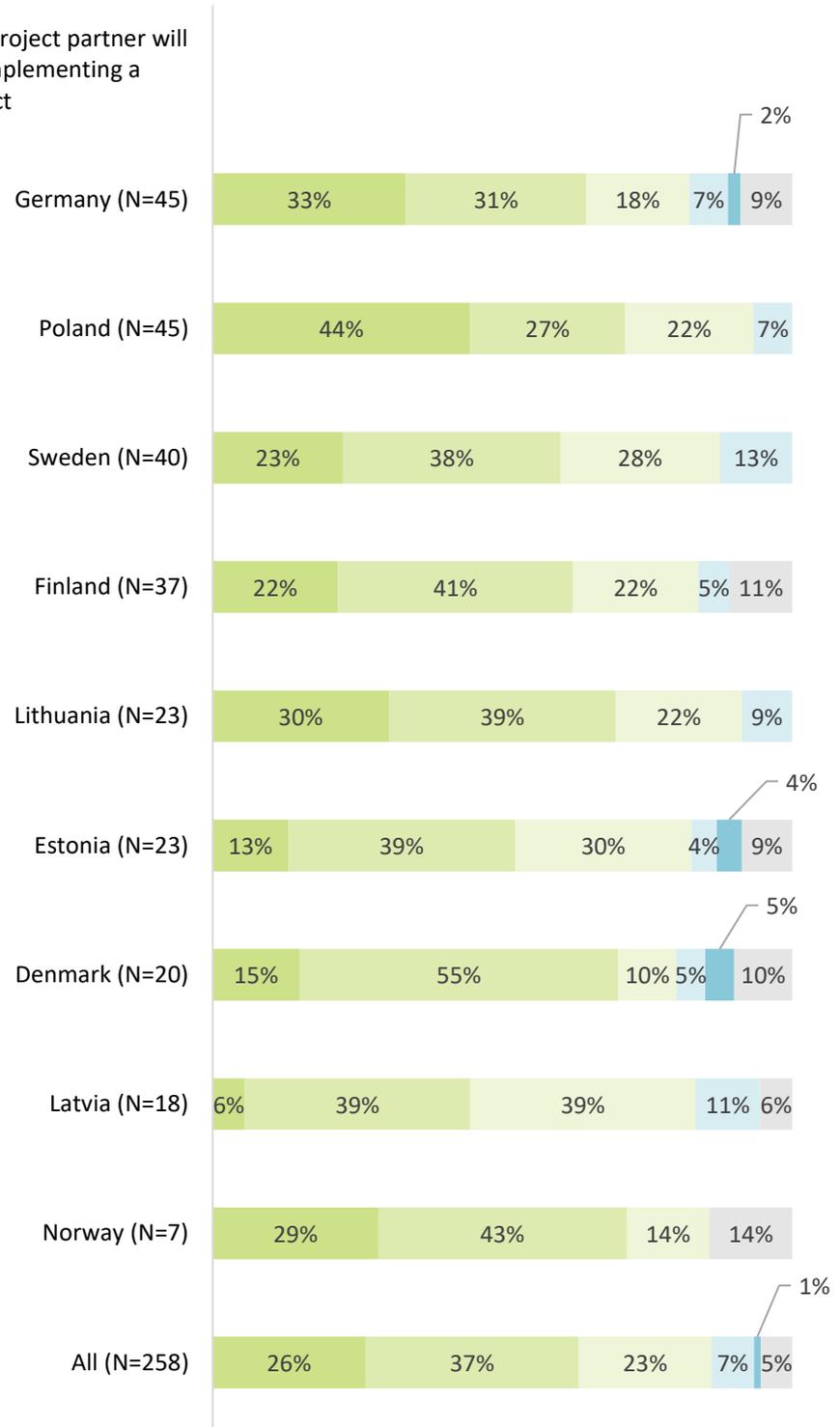
The location of the project partners (in terms of country, region and/or its respective level of economic development) influenced the choice of topics and activities in projects



■ Strongly agree
 ■ Somewhat agree
 ■ Neither agree or disagree
■ Somewhat disagree
 ■ Strongly disagree
 ■ I do not know

QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. ANSWERS SPLIT PER COUNTRY REPRESENTED IN THE PROGRAMME, IN %. (N=258)

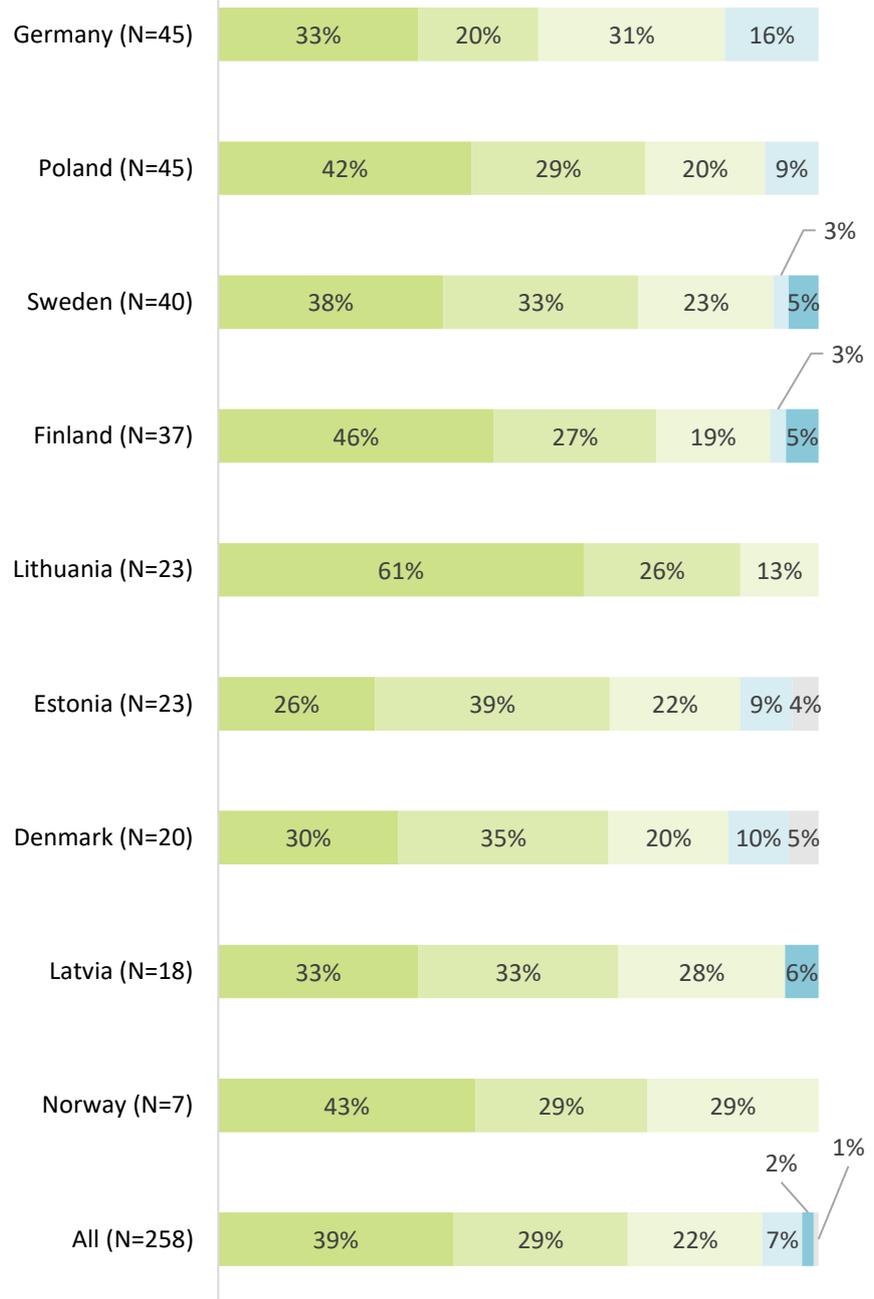
Having a national authority as a project partner will highly increase chances of implementing a successful project



■ Strongly agree
 ■ Somewhat agree
 ■ Neither agree or disagree
■ Somewhat disagree
 ■ Strongly disagree
 ■ I do not know

QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. ANSWERS SPLIT PER COUNTRY REPRESENTED IN THE PROGRAMME, IN %. (N=258)

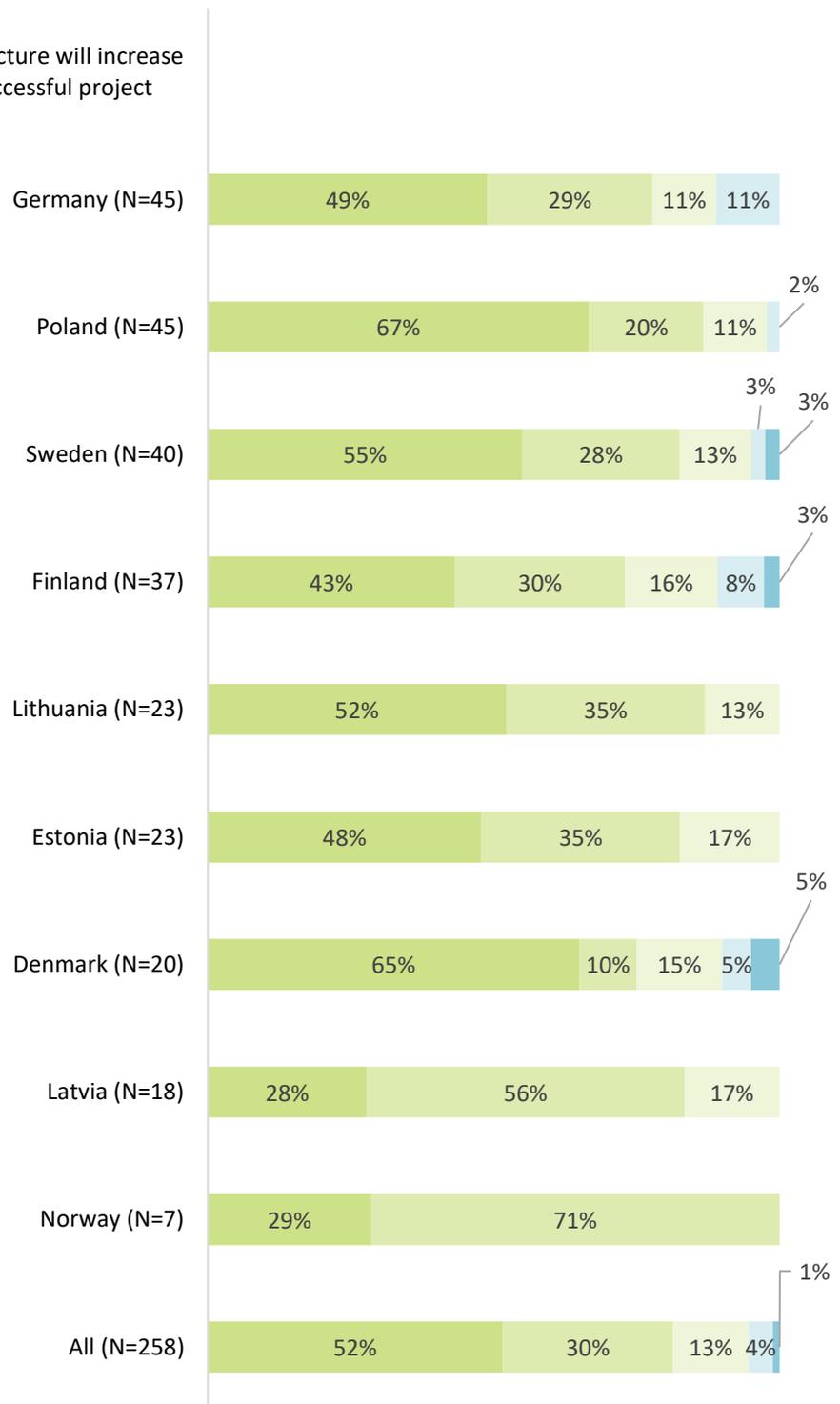
Having a higher education institution (university) as a project partner will highly increase chances of implementing a successful project



■ Strongly agree
 ■ Somewhat agree
 ■ Neither agree or disagree
■ Somewhat disagree
 ■ Strongly disagree
 ■ I do not know

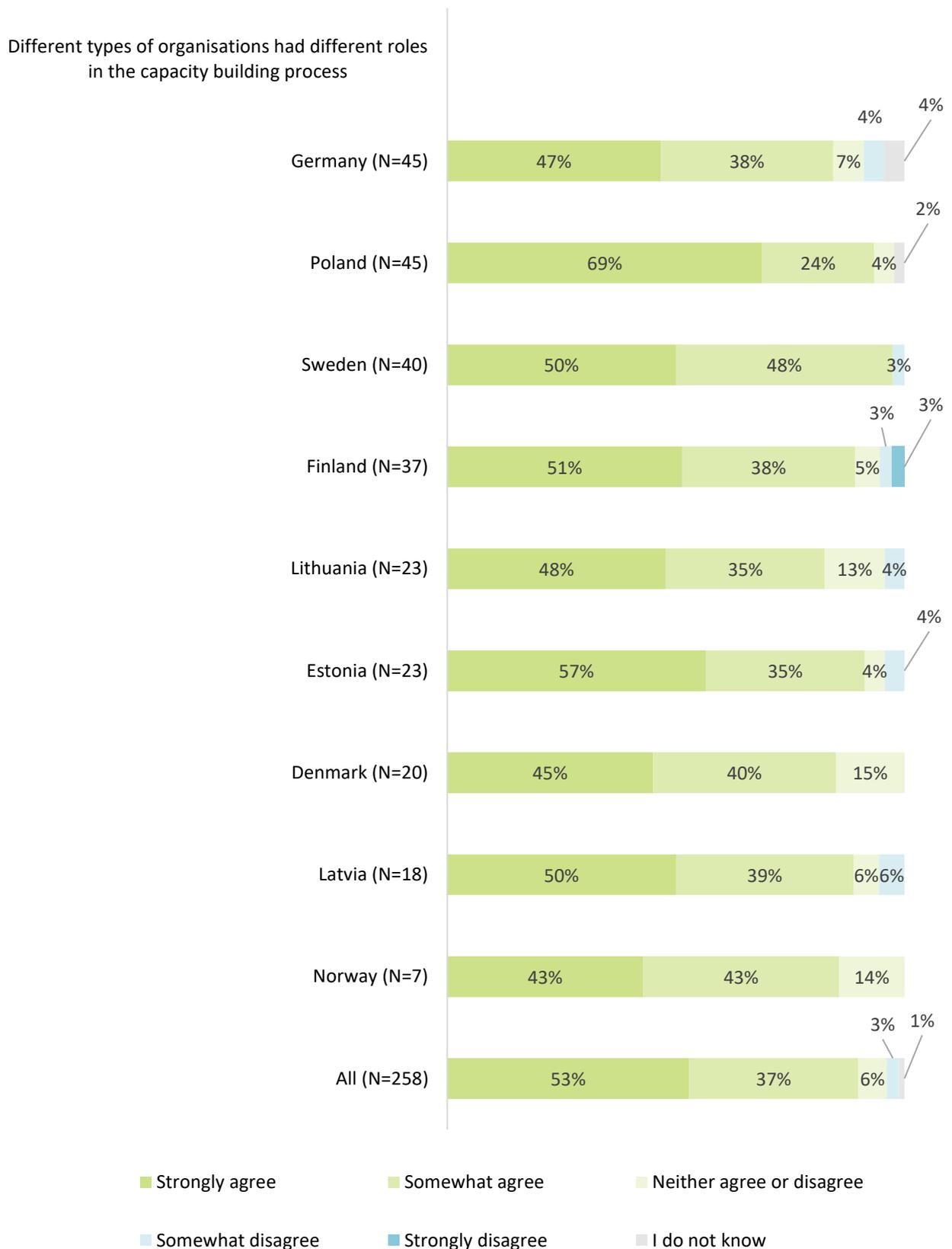
QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. ANSWERS SPLIT PER COUNTRY REPRESENTED IN THE PROGRAMME, IN %. (N=258)

Having a diverse partnership structure will increase chances of implementing a successful project

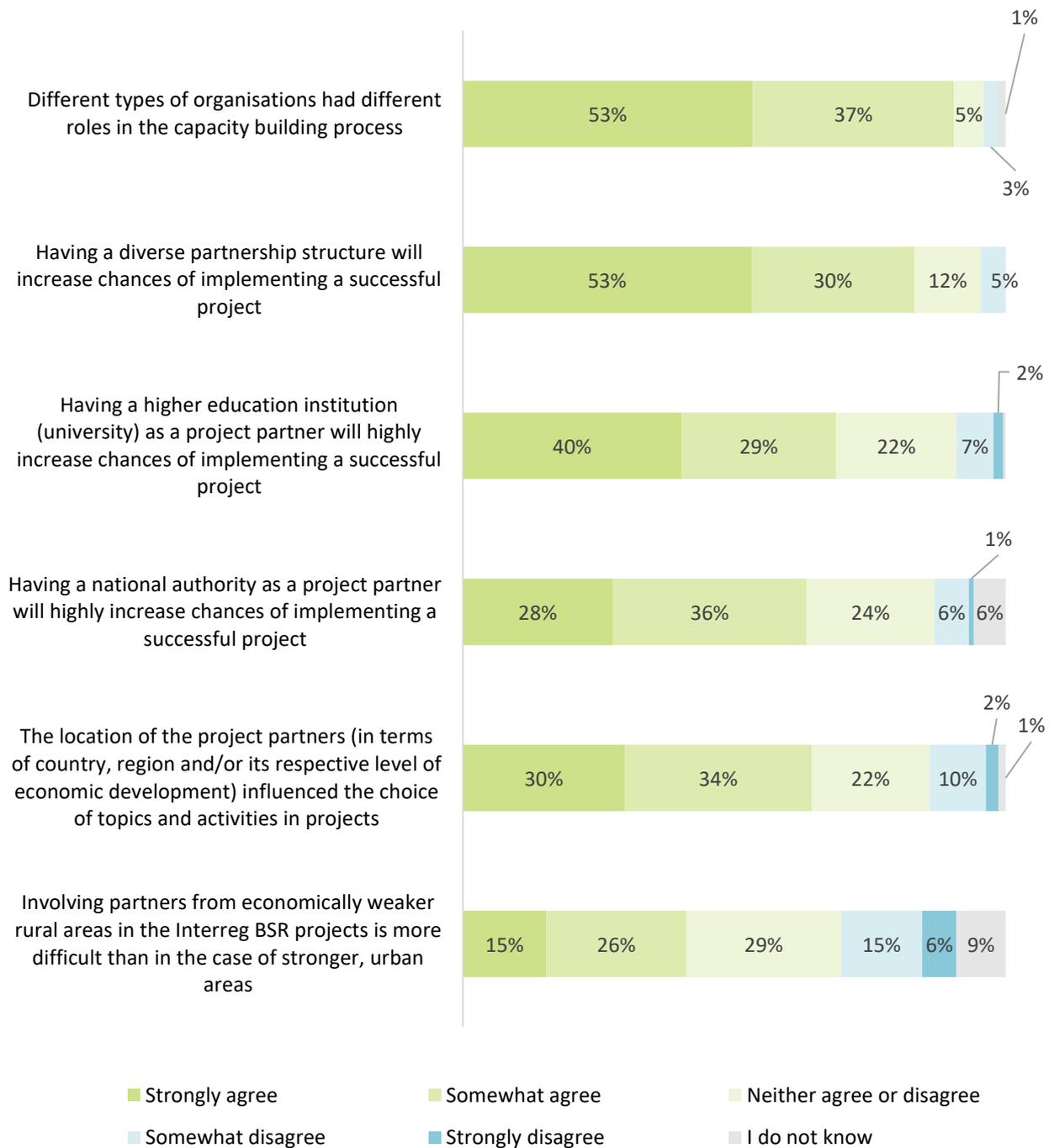


■ Strongly agree
 ■ Somewhat agree
 ■ Neither agree or disagree
■ Somewhat disagree
 ■ Strongly disagree
 ■ I do not know

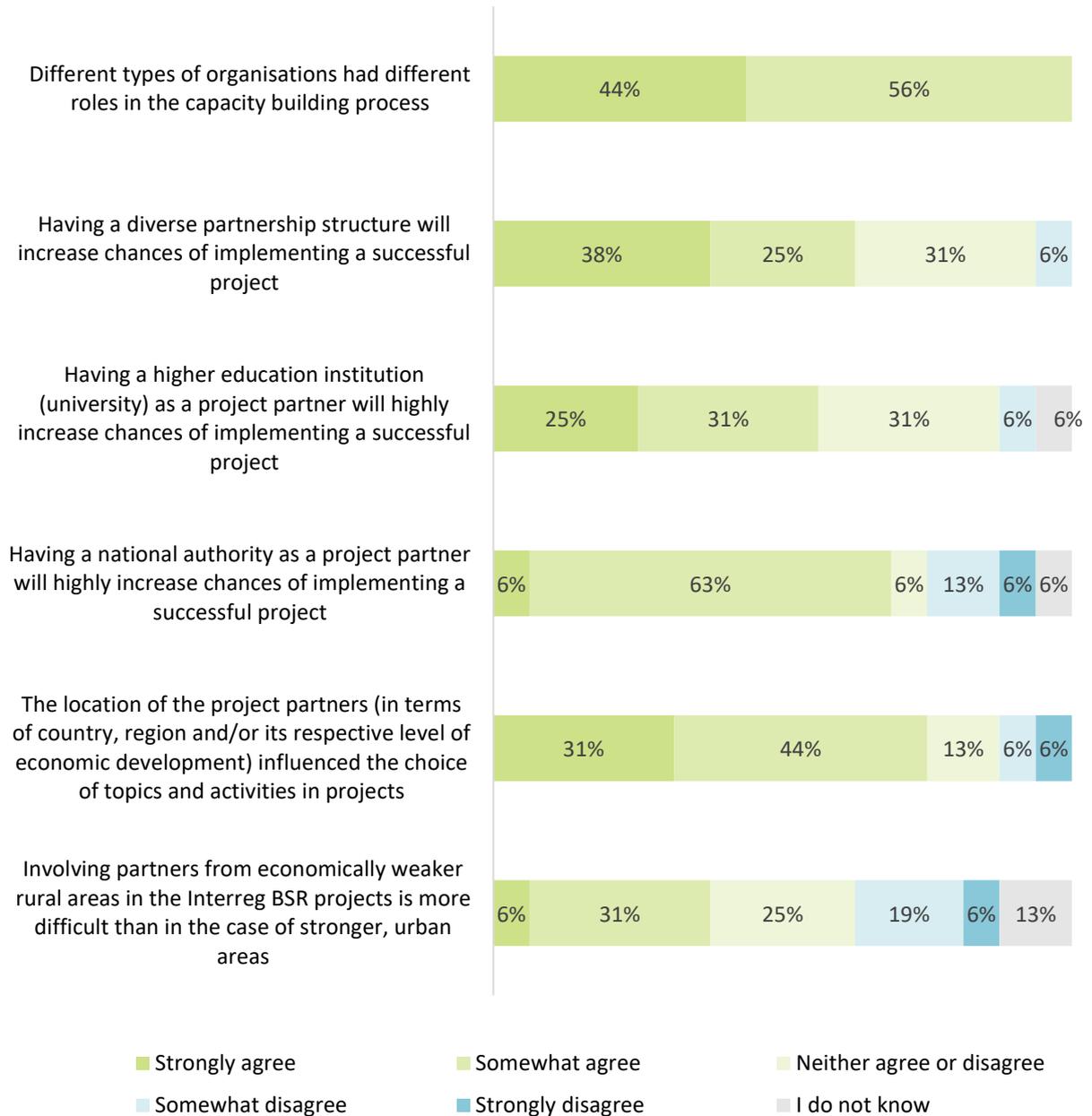
QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. ANSWERS SPLIT PER COUNTRY REPRESENTED IN THE PROGRAMME, IN %. (N=258)



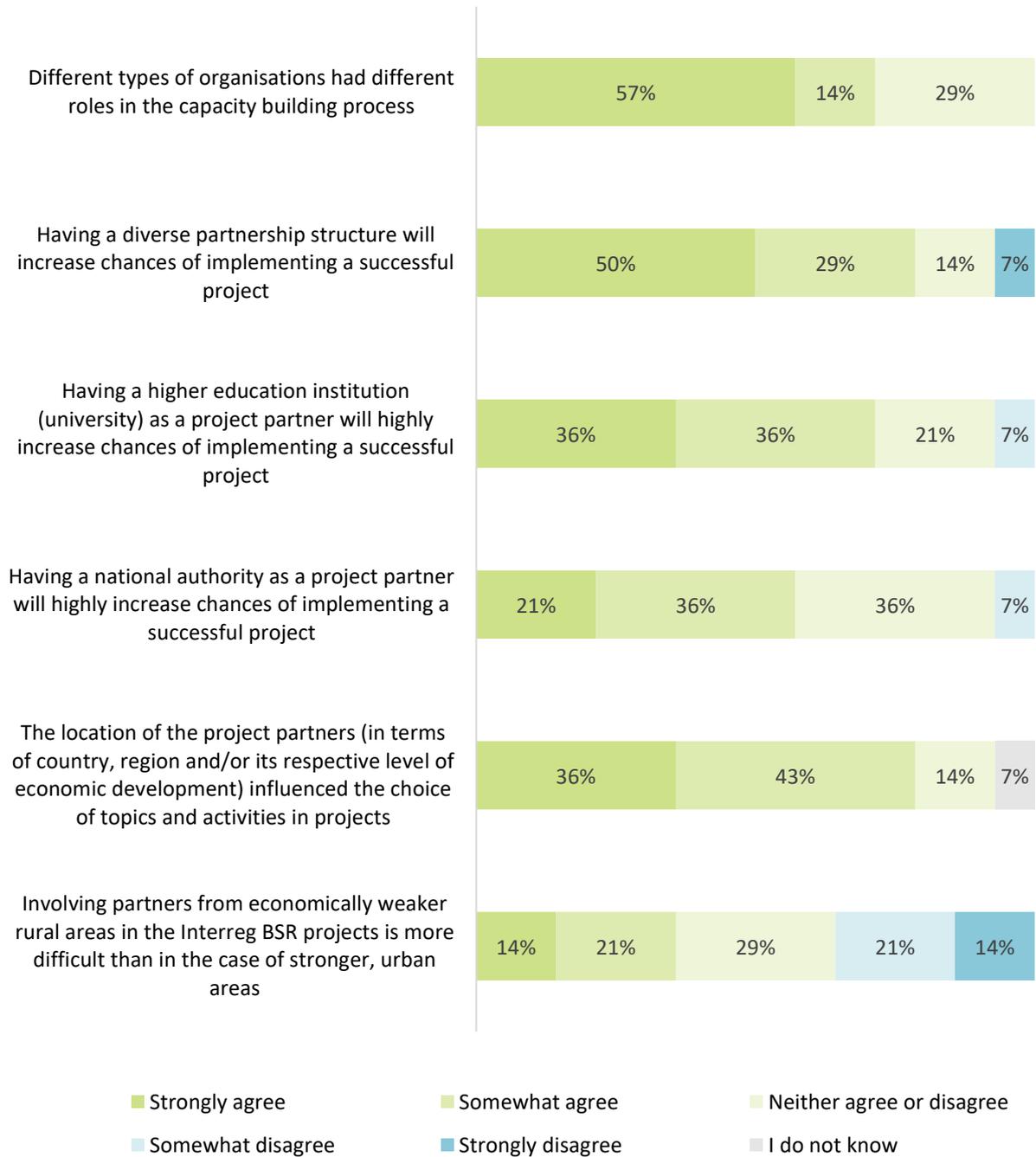
QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING REGULAR PROJECTS, IN %. (N=221)



QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING PROJECT PLATFORMS, IN %. (N=16)



QUESTION 12: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING EXTENSION STAGE PROJECTS, IN %. (N=14)



3. PILOT ACTIVITIES

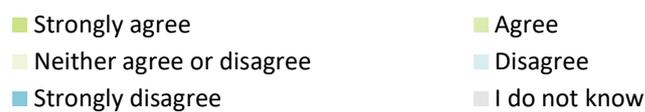
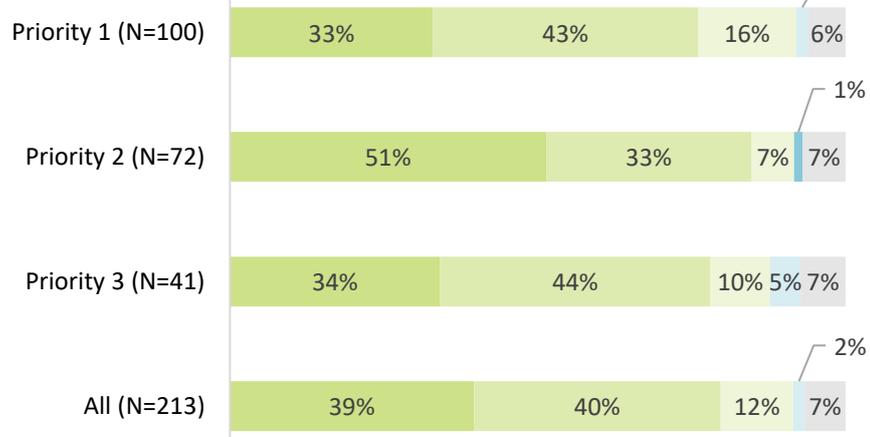
The chapter is dedicated to projects which implemented pilot activities. This section has two questions. Under Question 13 the beneficiaries had to decide if they agree or disagree with the five given statements (Likert scale: 0-5, where 0 is strongly disagree and 5 is strongly agree). The answers are given by total Programme, Priority, type of the project and country. Under Question 14 the beneficiaries had to choose top 3 factors which they considered the most important for the project. The answers are given by total Programme, Priority, SO and type of the project. This question includes some insights into a specific option, which stood out from others.

QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS (1-2). ANSWERS SPLIT PER PRIORITY AND TOTAL PROGRAMME, IN %.

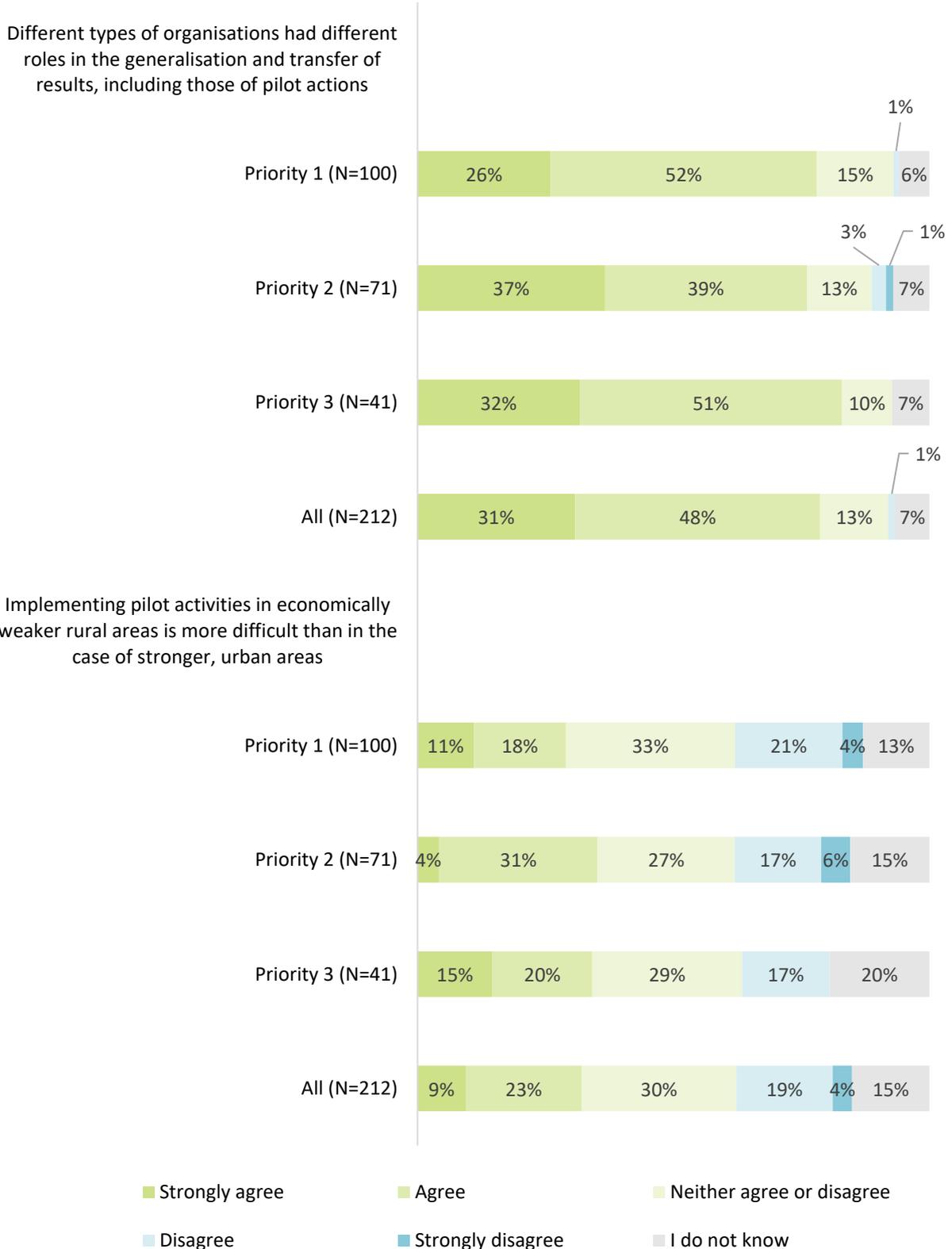
The location of the pilot actions is selected based on partners' formal or informal linkages with the relevant stakeholders at...



The location of the pilot actions depends on the capacity and willingness of the local stakeholders to contribute to the project...

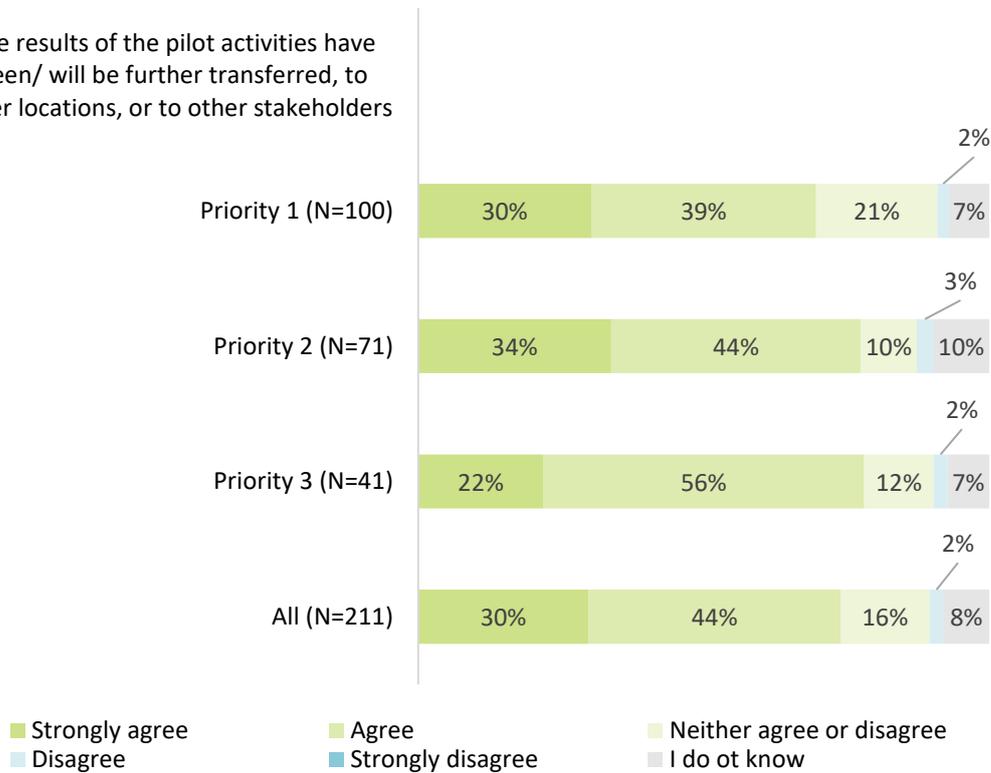


QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS (3-4). ANSWERS SPLIT PER PRIORITY AND TOTAL PROGRAMME, IN %.



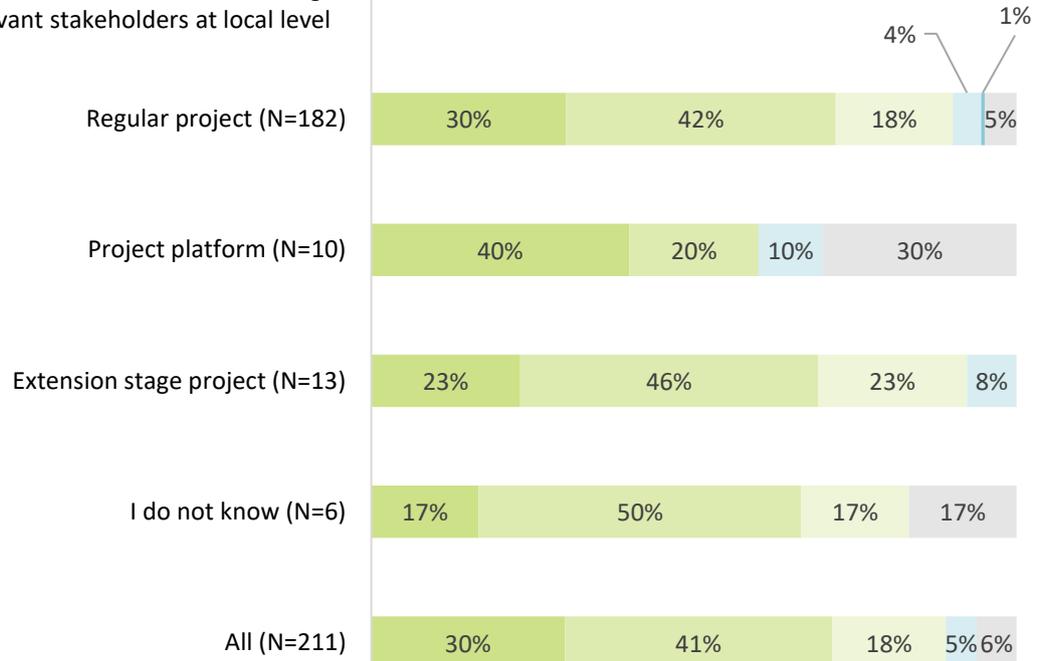
QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS (5). ANSWERS SPLIT PER PRIORITY AND TOTAL PROGRAMME, IN %.

The results of the pilot activities have been/ will be further transferred, to other locations, or to other stakeholders

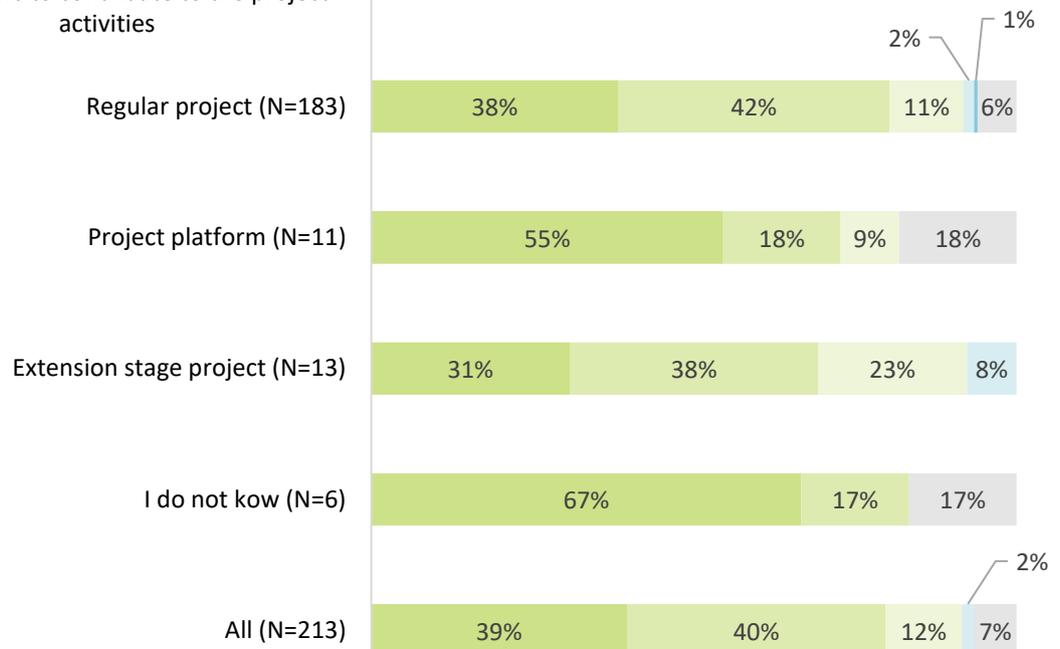


QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS (1-2). ANSWERS SPLIT PER PROJECT TYPE, IN %.

The location of the pilot actions is selected based on partners' formal or informal linkages with the relevant stakeholders at local level

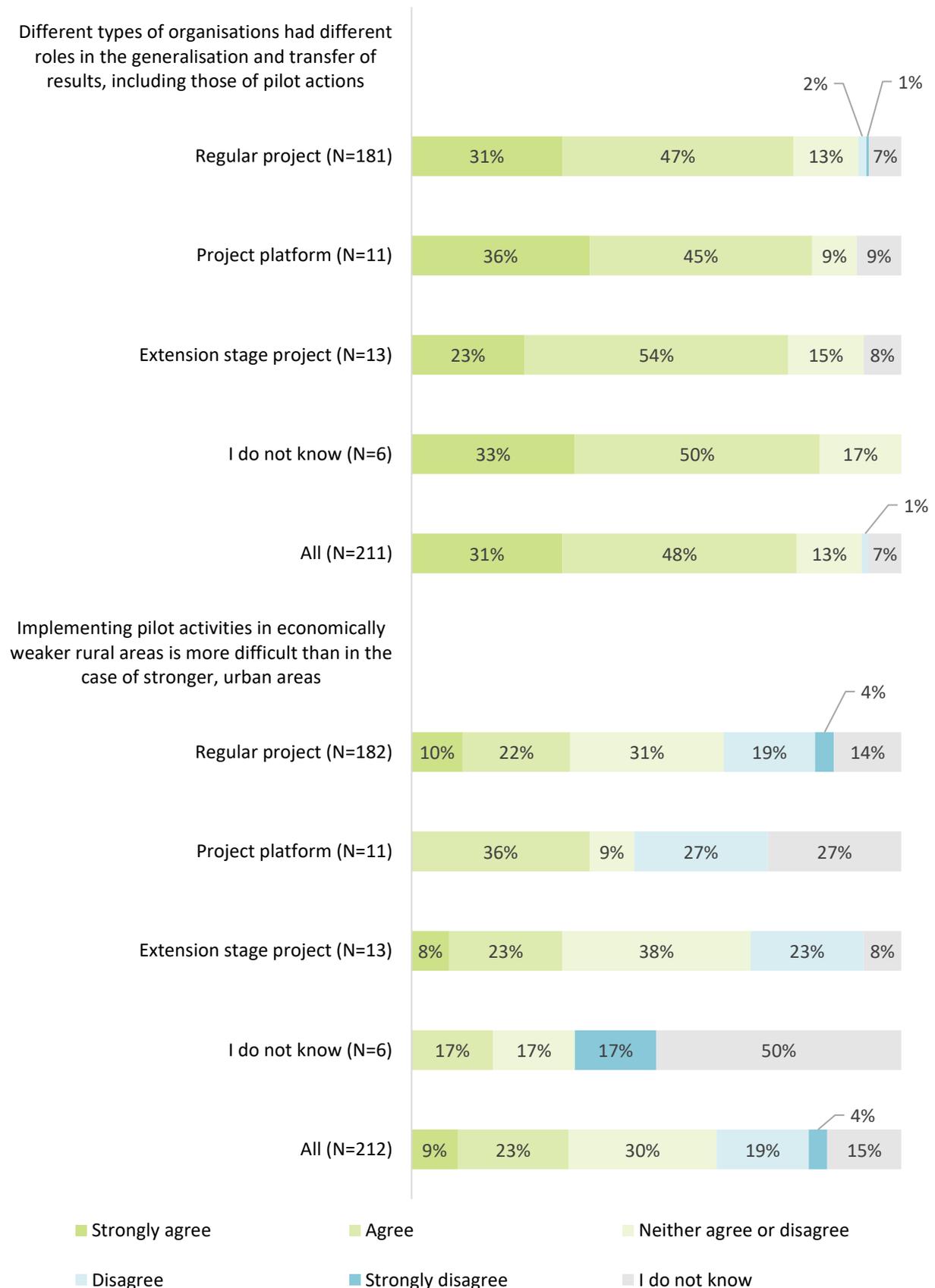


The location of the pilot actions depends on the capacity and willingness of the local stakeholders to contribute to the project activities

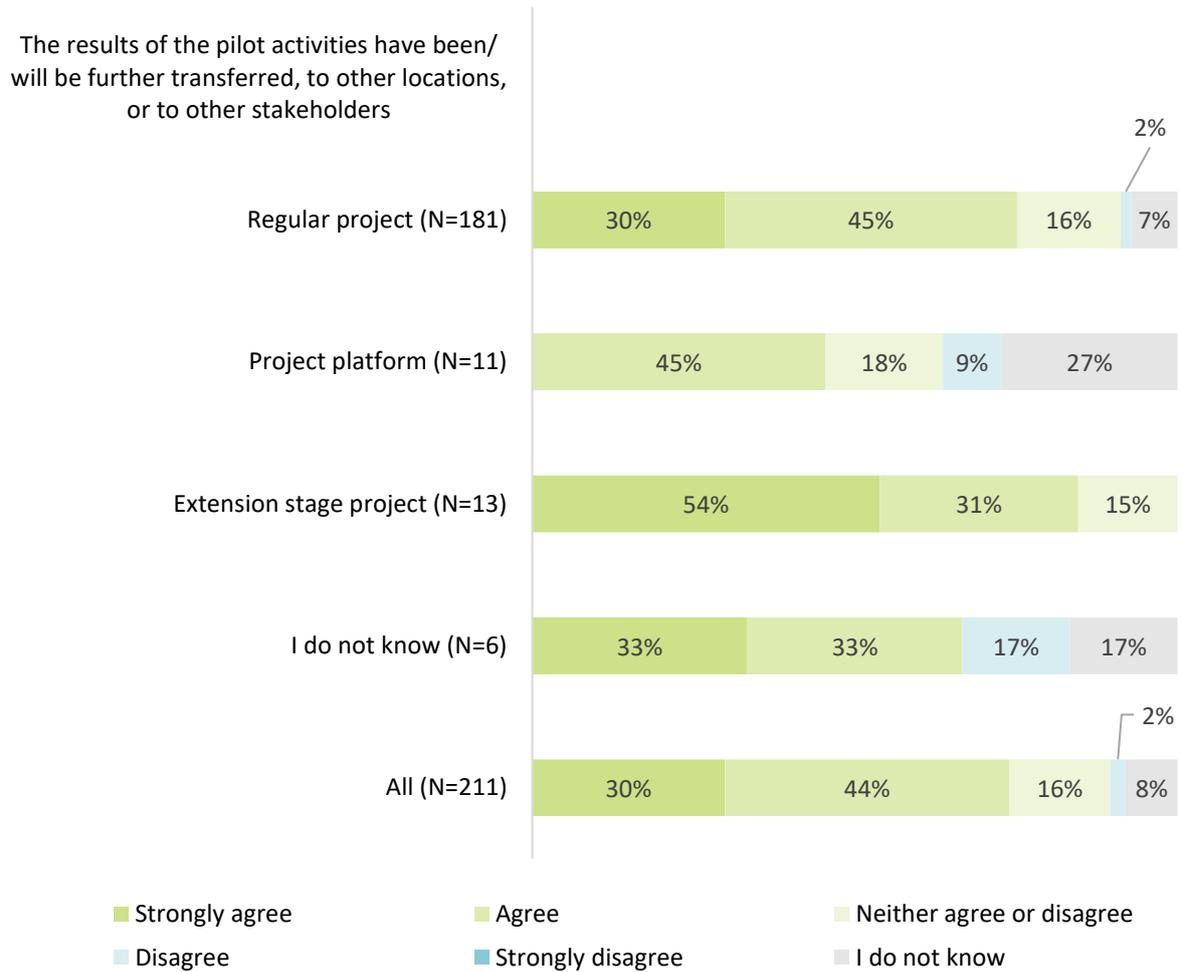


■ Strongly agree
 ■ Agree
 ■ Neither agree or disagree
■ Disagree
 ■ Strongly disagree
 ■ I do not know

QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS (3-4). ANSWERS SPLIT PER PROJECT TYPE, IN %.

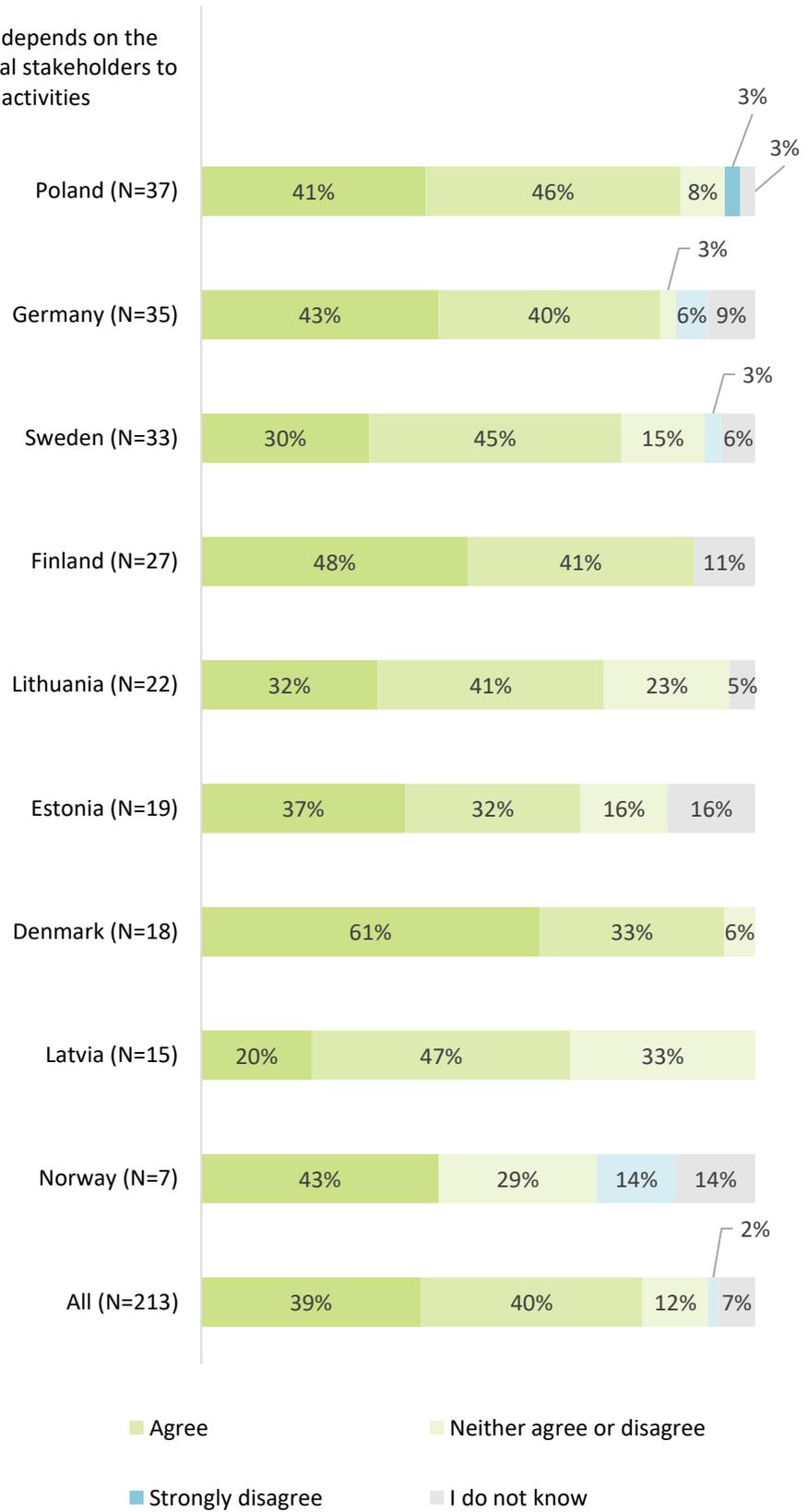


QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS (5). ANSWERS SPLIT PER PROJECT TYPE, IN %.



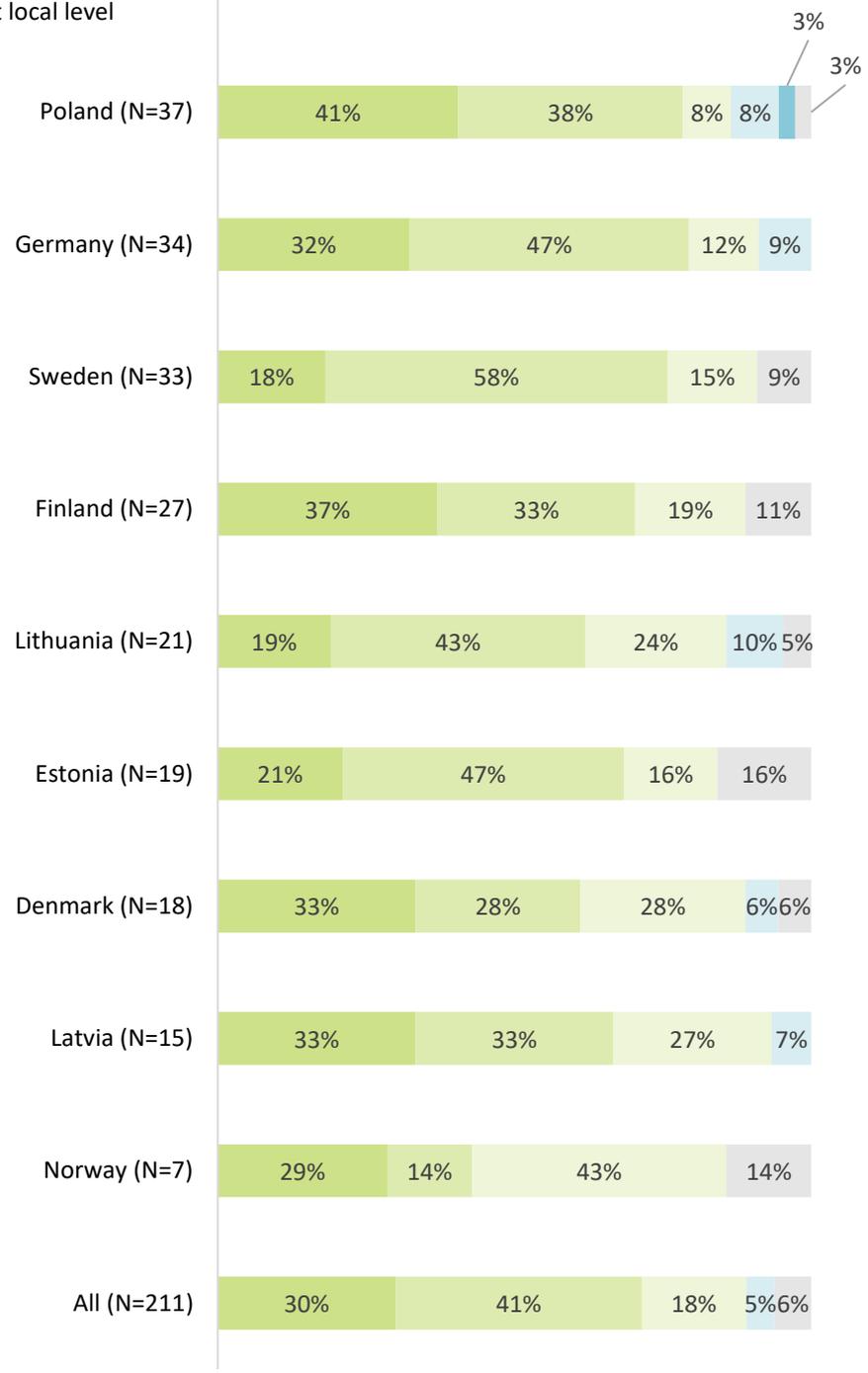
QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENT. ANSWERS SPLIT PER COUNTRIES REPRESENTED IN THE PROGRAMME, IN %.

The location of the pilot actions depends on the capacity and willingness of the local stakeholders to contribute to the project activities



QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENT. ANSWERS SPLIT PER COUNTRIES REPRESENTED IN THE PROGRAMME, IN %.

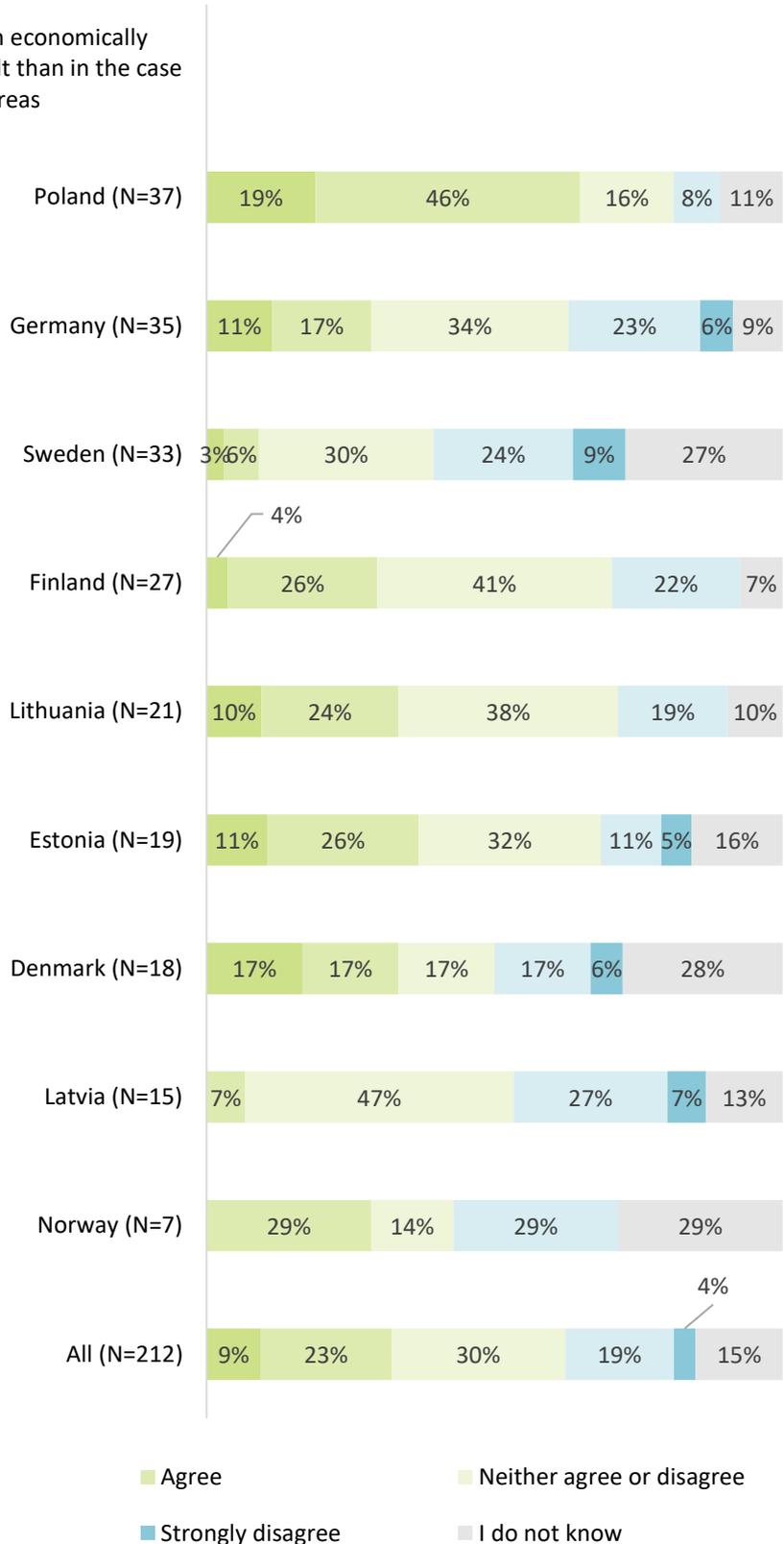
The location of the pilot actions is selected based on partners' formal or informal linkages with the relevant stakeholders at local level



■ Strongly agree
 ■ Agree
 ■ Neither agree or disagree
■ Disagree
 ■ Strongly disagree
 ■ I do not know

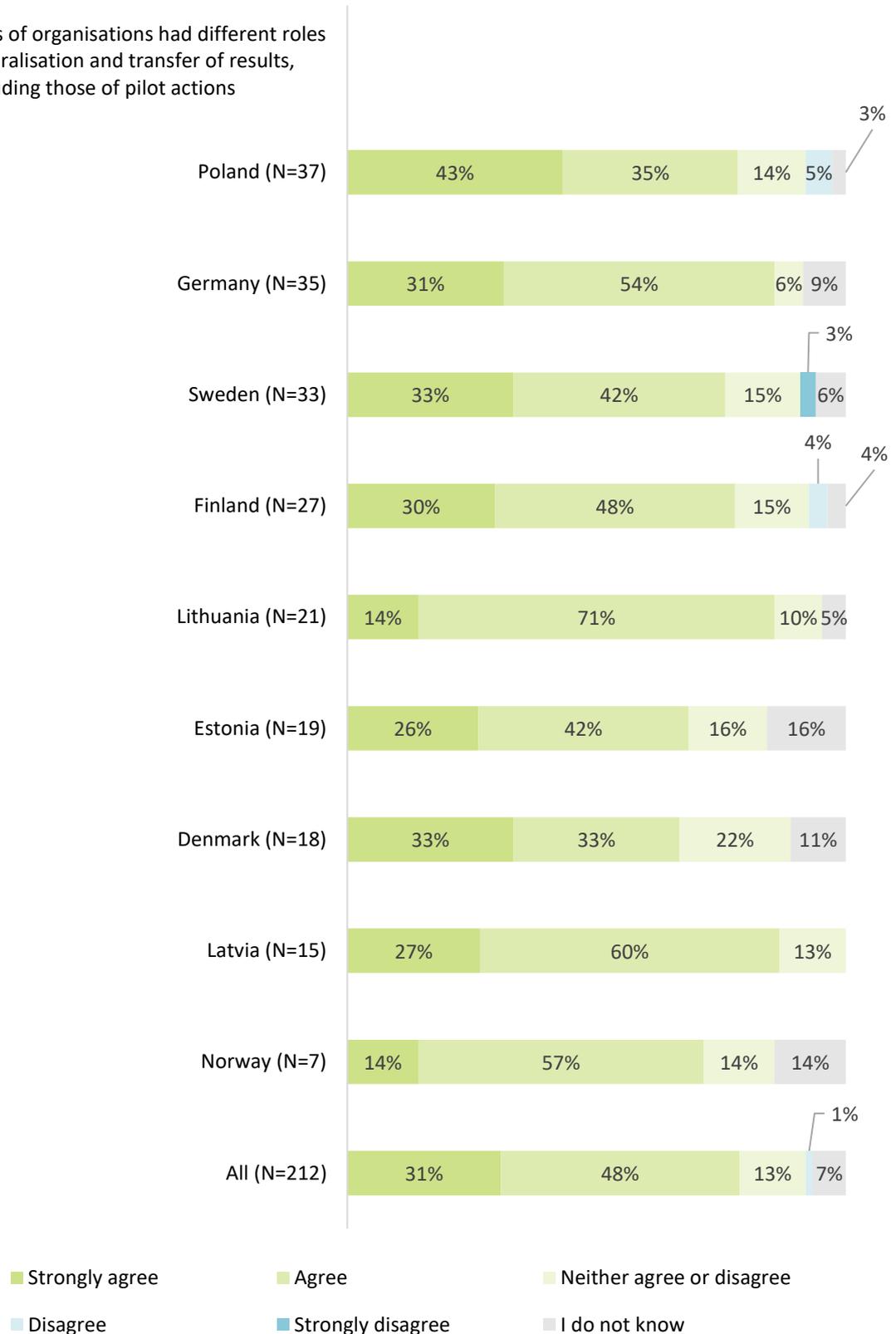
QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENT. ANSWERS SPLIT PER COUNTRIES REPRESENTED IN THE PROGRAMME, IN %.

Implementing pilot activities in economically weaker rural areas is more difficult than in the case of stronger, urban areas



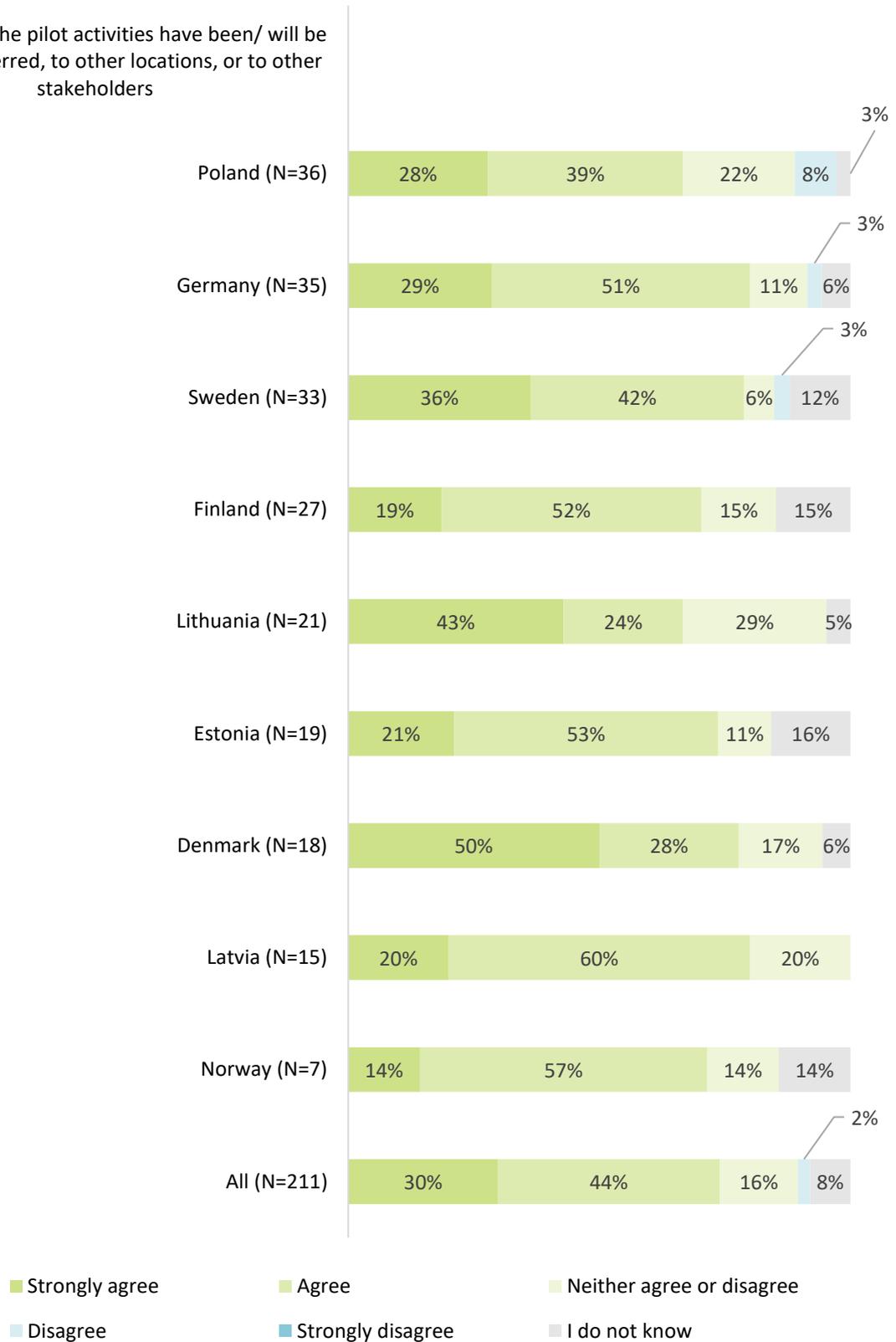
QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENT. ANSWERS SPLIT PER COUNTRIES REPRESENTED IN THE PROGRAMME, IN %.

Different types of organisations had different roles in the generalisation and transfer of results, including those of pilot actions

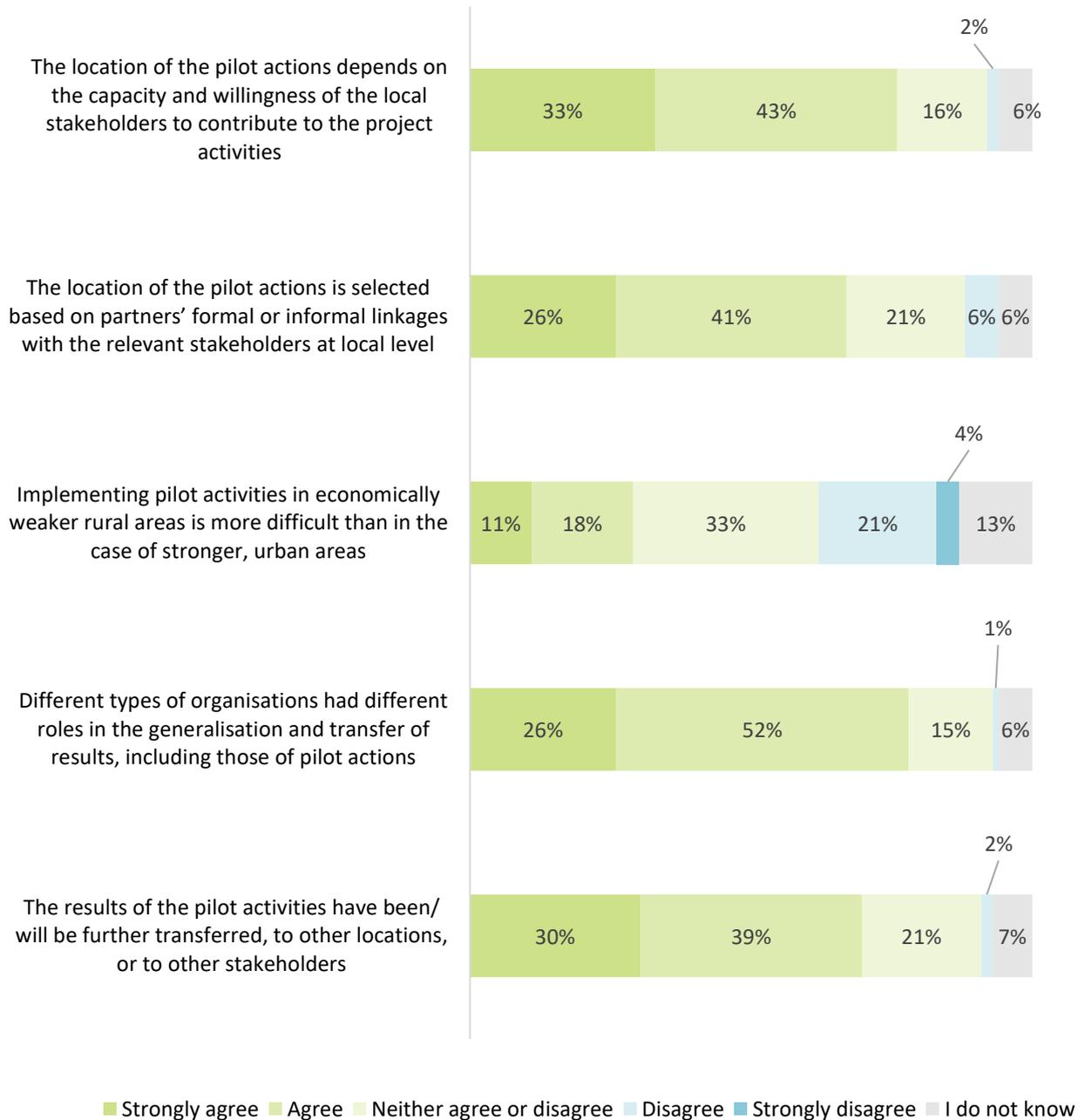


QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENT. ANSWERS SPLIT PER COUNTRIES REPRESENTED IN THE PROGRAMME, IN %.

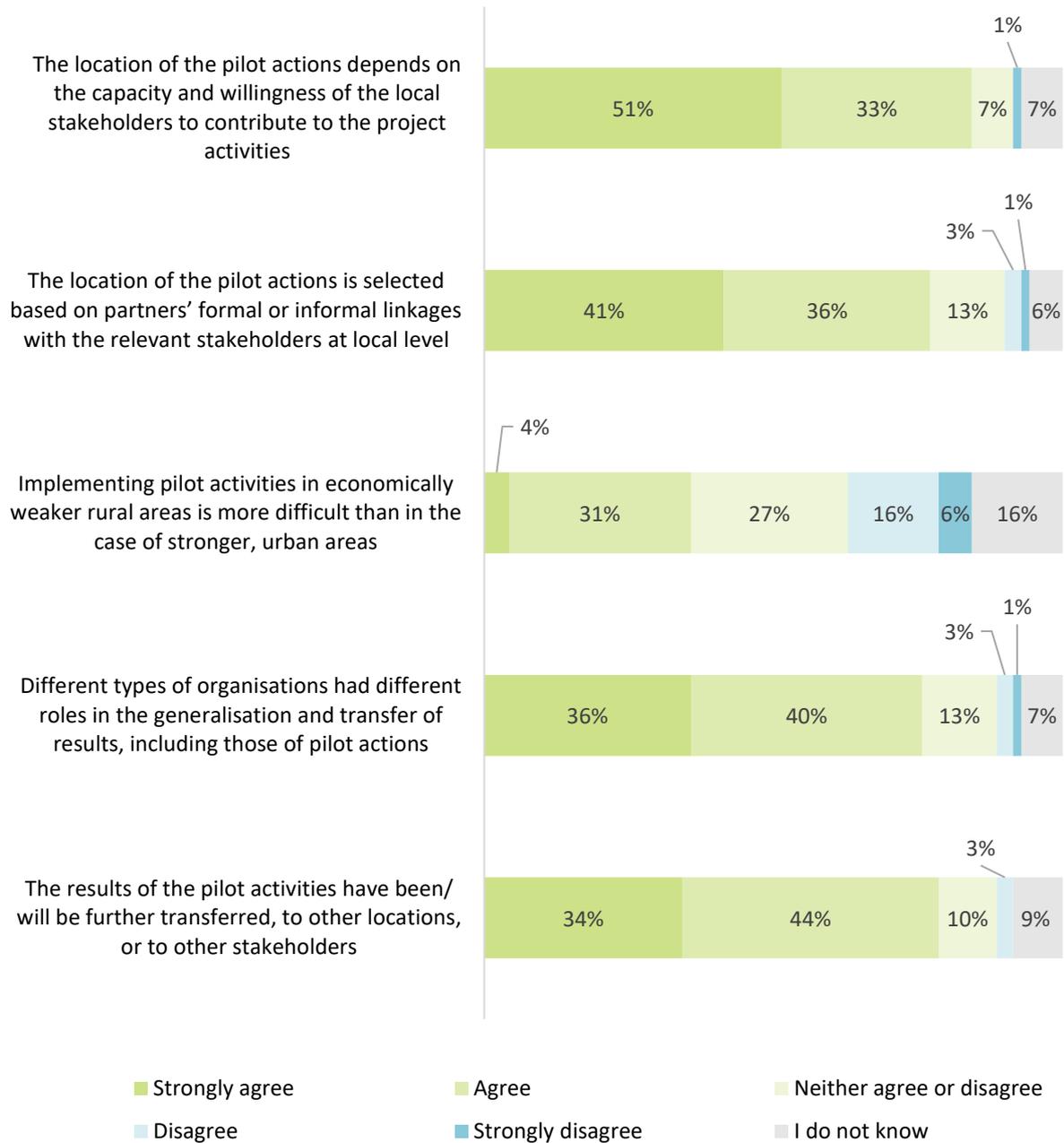
The results of the pilot activities have been/ will be further transferred, to other locations, or to other stakeholders



QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING PRIORITY 1 “CAPACITY FOR INNOVATION”, IN %. (N=100)



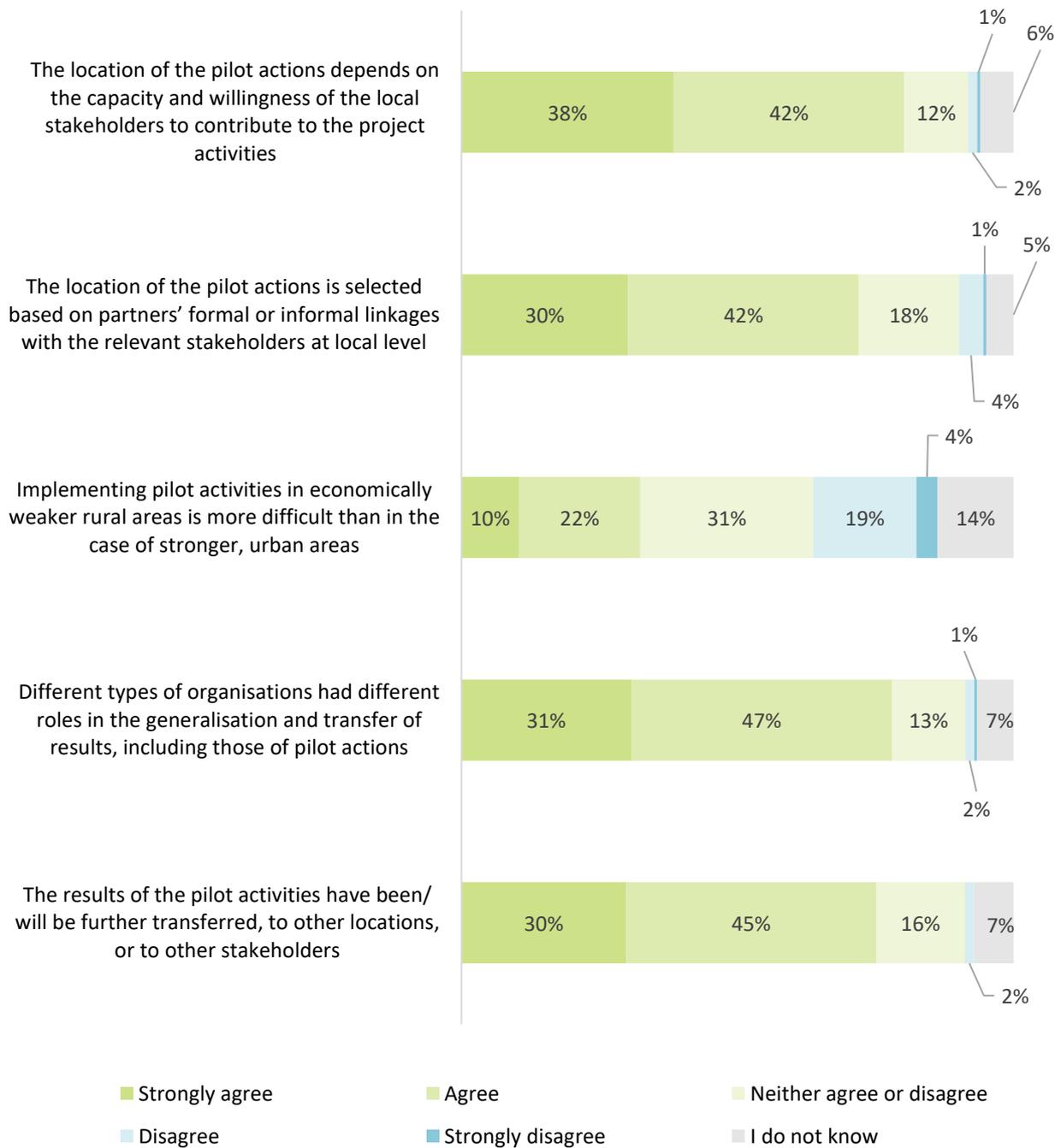
QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING PRIORITY 2 “EFFICIENT MANAGEMENT OF NATURAL RESOURCES”, IN %. (N=70)



QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING PRIORITY 3 “SUSTAINABLE TRANSPORT”, IN %. (N=41)



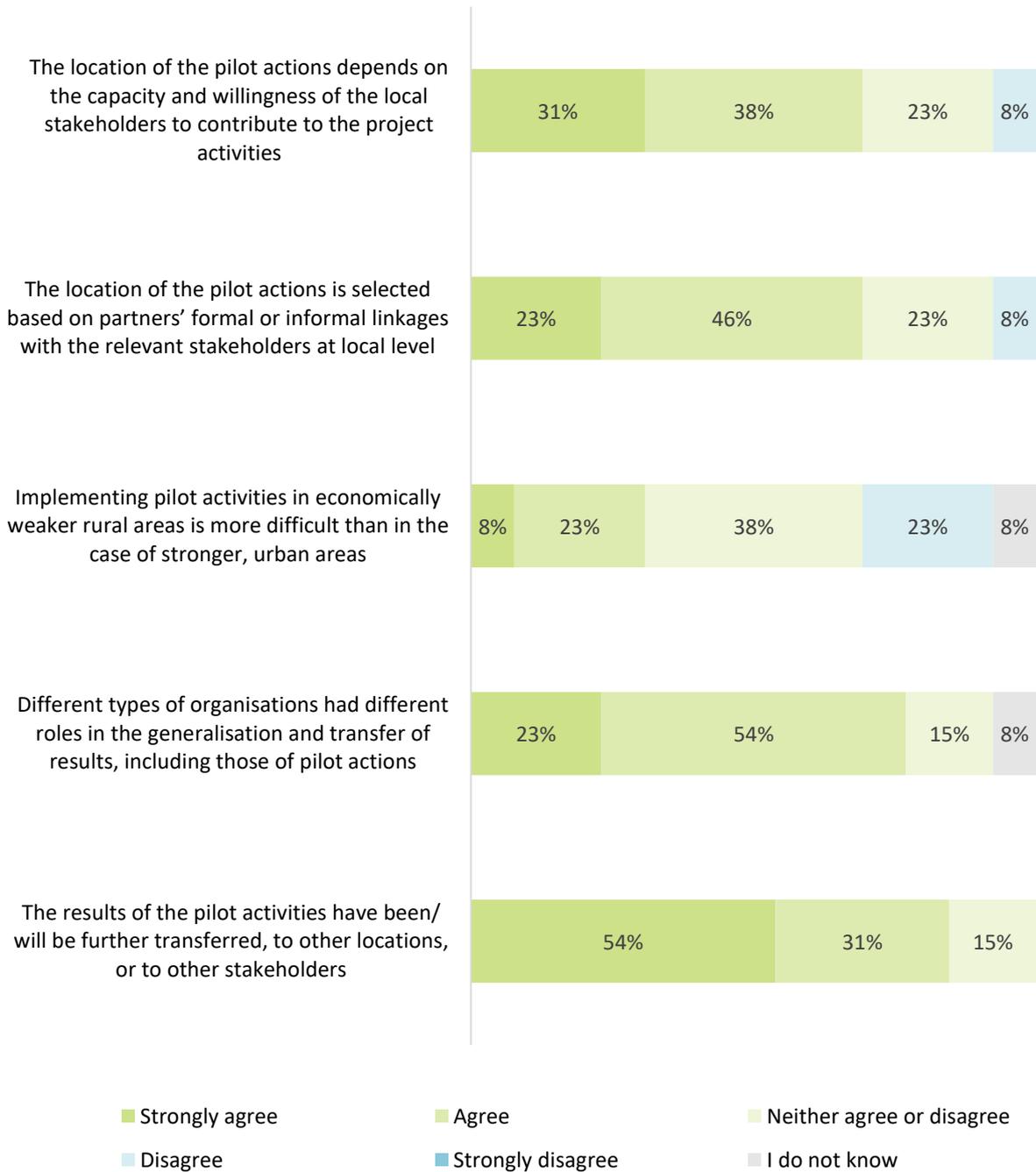
QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING REGULAR PROJECTS, IN %. (N=182)



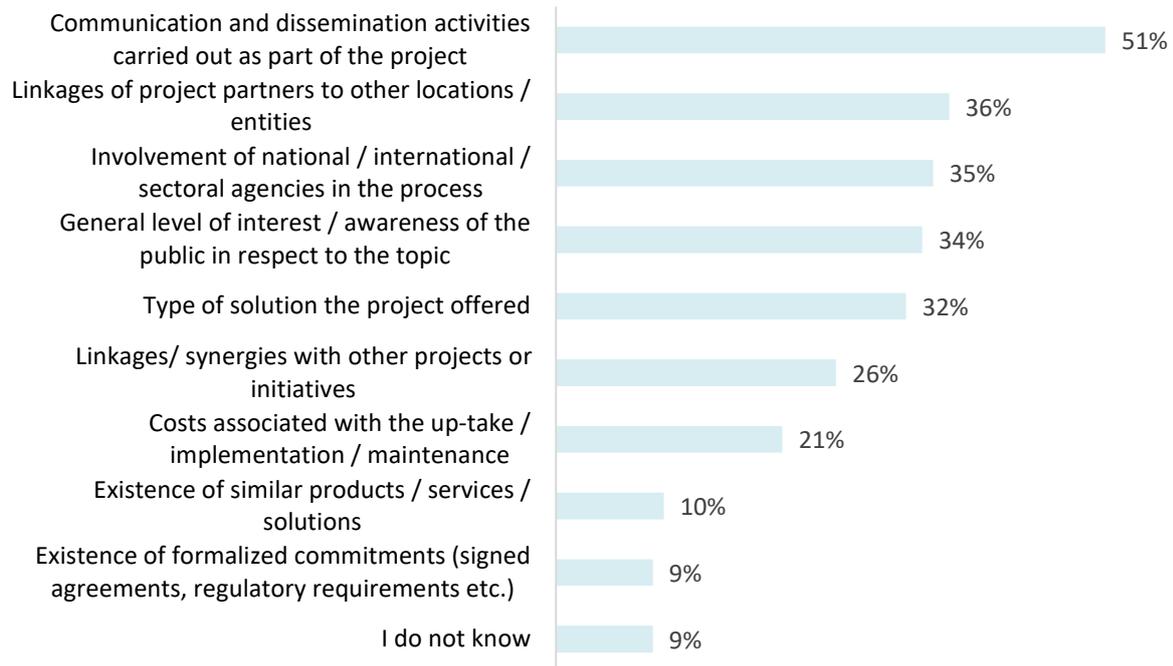
QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING PROJECT PLATFORMS, IN %. (N=10)



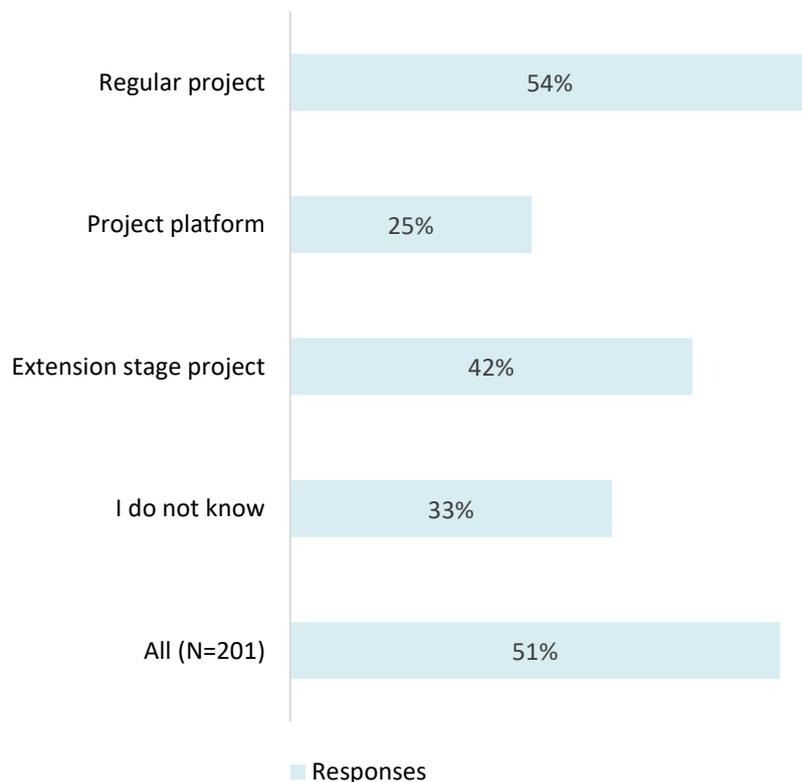
QUESTION 13: EXTENT TO WHAT PARTICIPANTS AGREE WITH THE FOLLOWING STATEMENTS. RESPONDENTS REPRESENTING EXTENSION STAGE PROJECTS, IN %. (N=13)



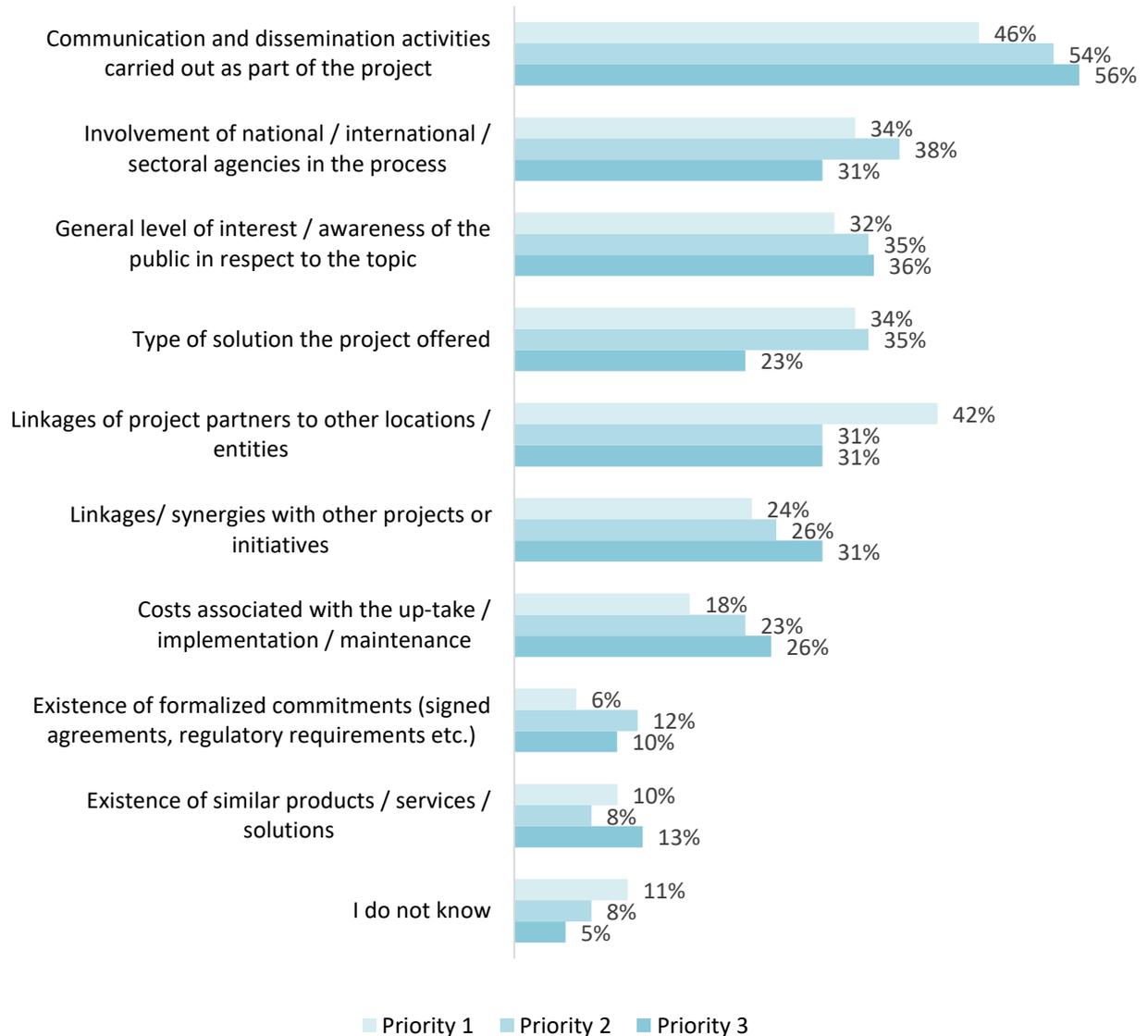
QUESTION 14: TOP 3 FACTORS WHICH WERE CONSIDERED BY PARTICIPANTS THE MOST IMPORTANT FOR THEIR PROJECT. OVERALL PROGRAMME, IN %. (N=201)



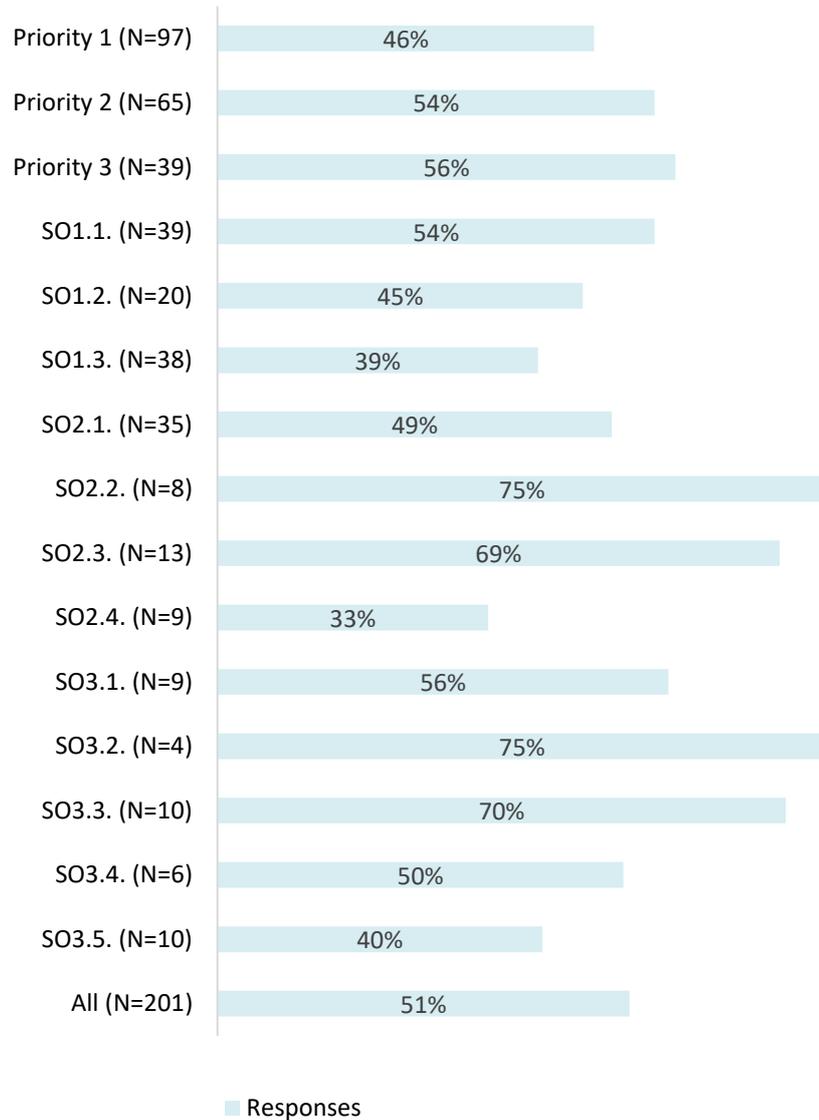
Question 14: top 3 factors which were considered by participants the most important for their project insight into an option “Communication and dissemination activities carried out as part of the project”. Answers split per project types, in %. (n=201)



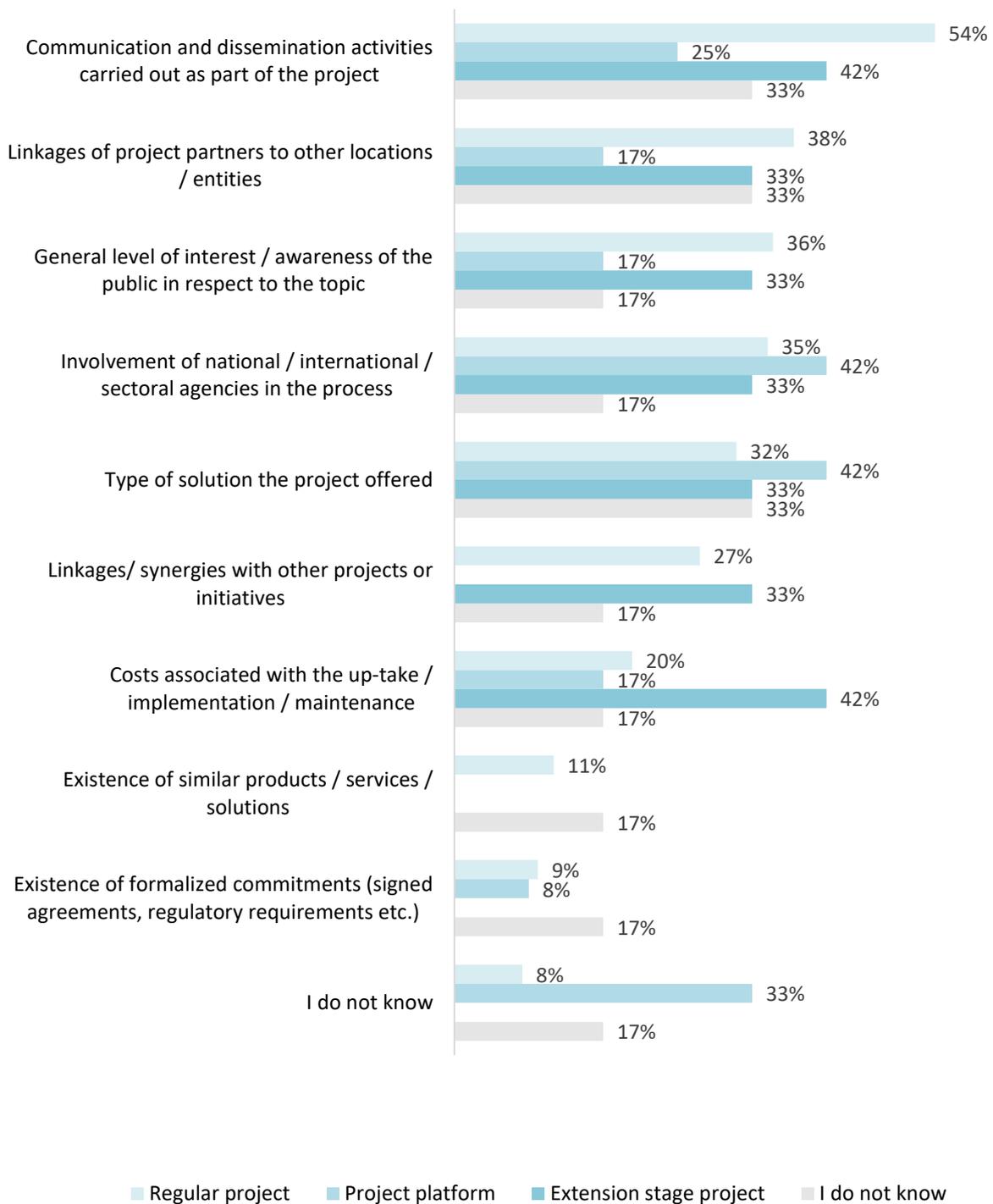
QUESTION 14: TOP 3 FACTORS WHICH WERE CONSIDERED BY PARTICIPANTS THE MOST IMPORTANT FOR THEIR PROJECT. ANSWERS SPLIT PER PRIORITIES, IN %. (N=201)



QUESTION 14: TOP 3 FACTORS WHICH WERE CONSIDERED BY PARTICIPANTS THE MOST IMPORTANT FOR THEIR PROJECT INSIGHT INTO AN OPTION “COMMUNICATION AND DISSEMINATION ACTIVITIES CARRIED OUT AS PART OF THE PROJECT”. ANSWERS SPLIT PER PRIORITIES AND SPECIFIC OBJECTIVES, IN %. (N=201)



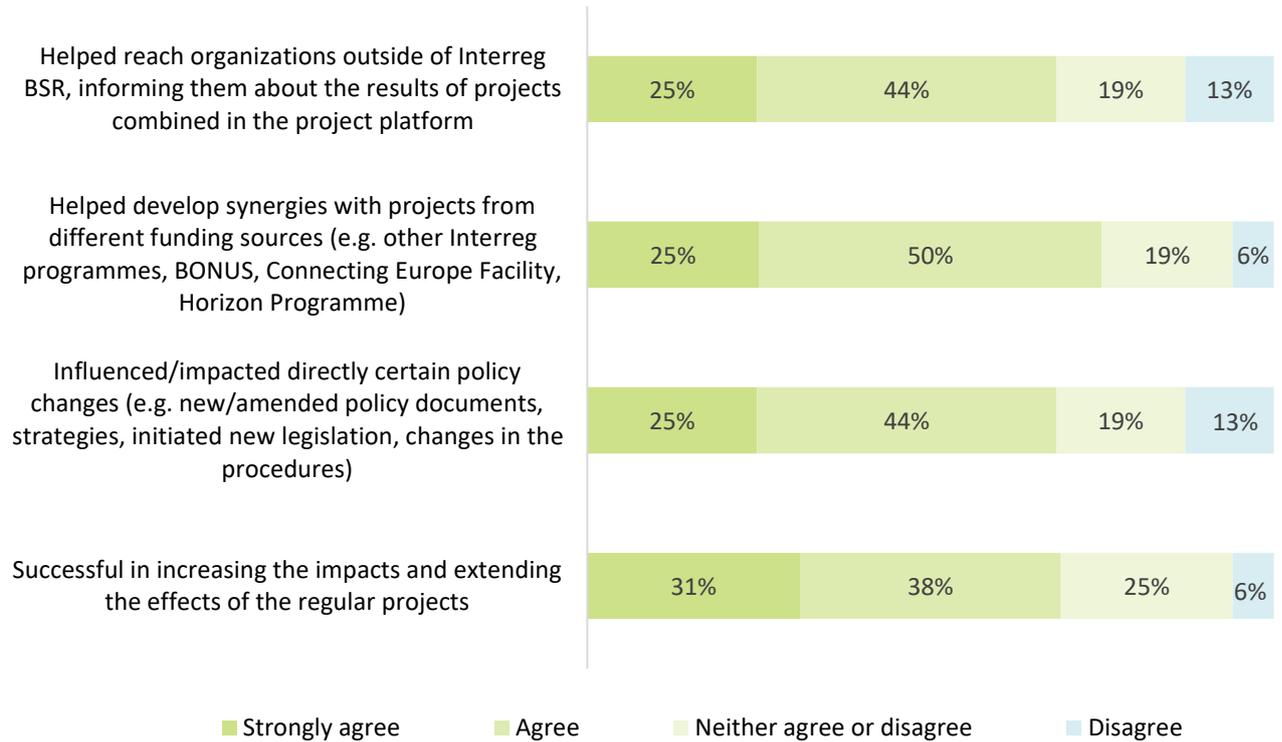
QUESTION 14: TOP 3 FACTORS WHICH WERE CONSIDERED BY PARTICIPANTS THE MOST IMPORTANT FOR THEIR PROJECT. ANSWERS SPLIT PER PROJECT TYPE, IN %. (N=201)



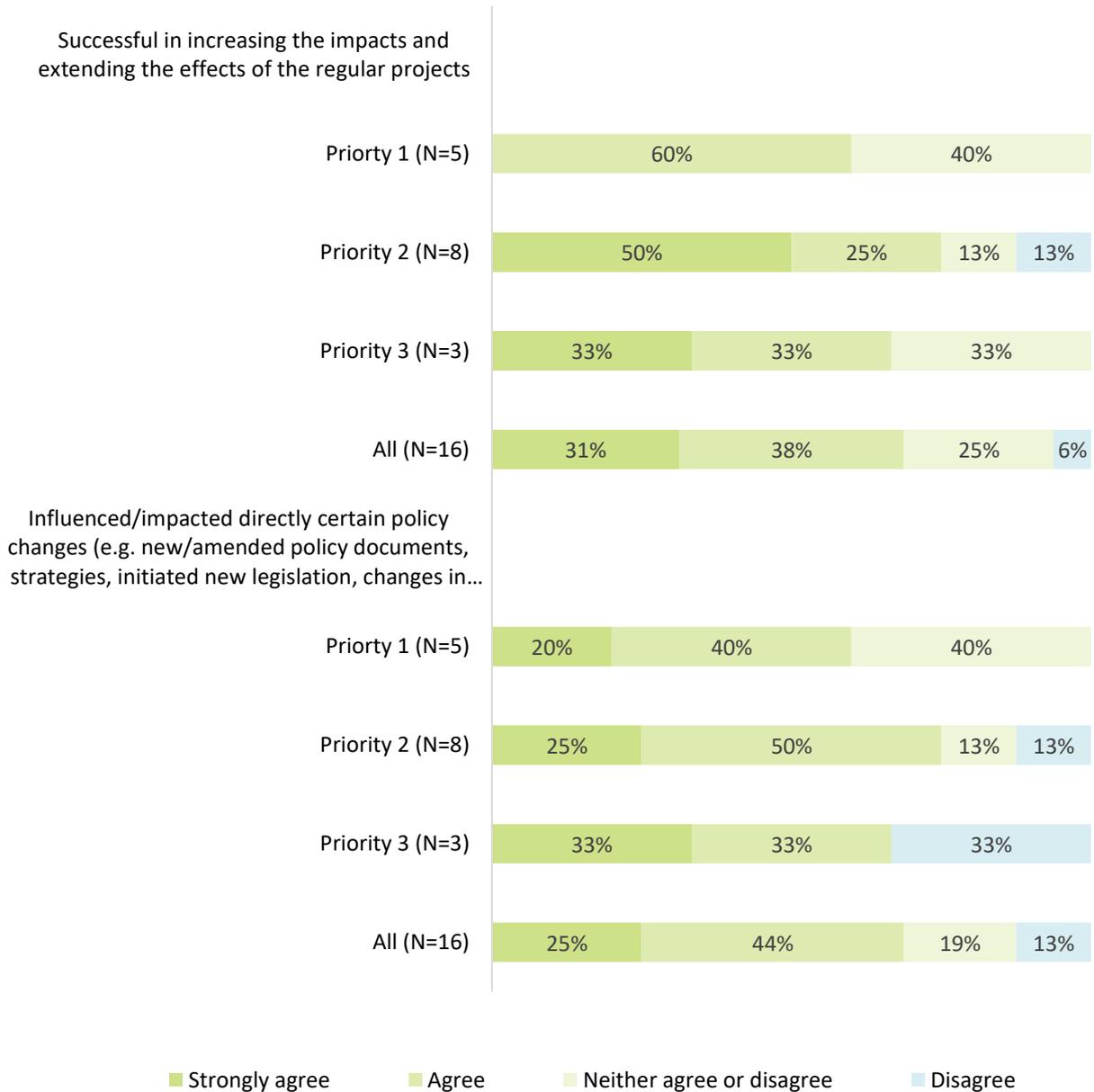
4. PROJECT PLATFORMS

The chapter is dedicated to project platforms and this section has two questions. Under Question 15 the beneficiaries had to decide if they agree or disagree with the five given statements (Likert scale: 0-5, where 0 is strongly disagree and 5 is strongly agree). The answers are given by total Programme and Priority. Question 16 is about the role of public authorities in the project platforms.

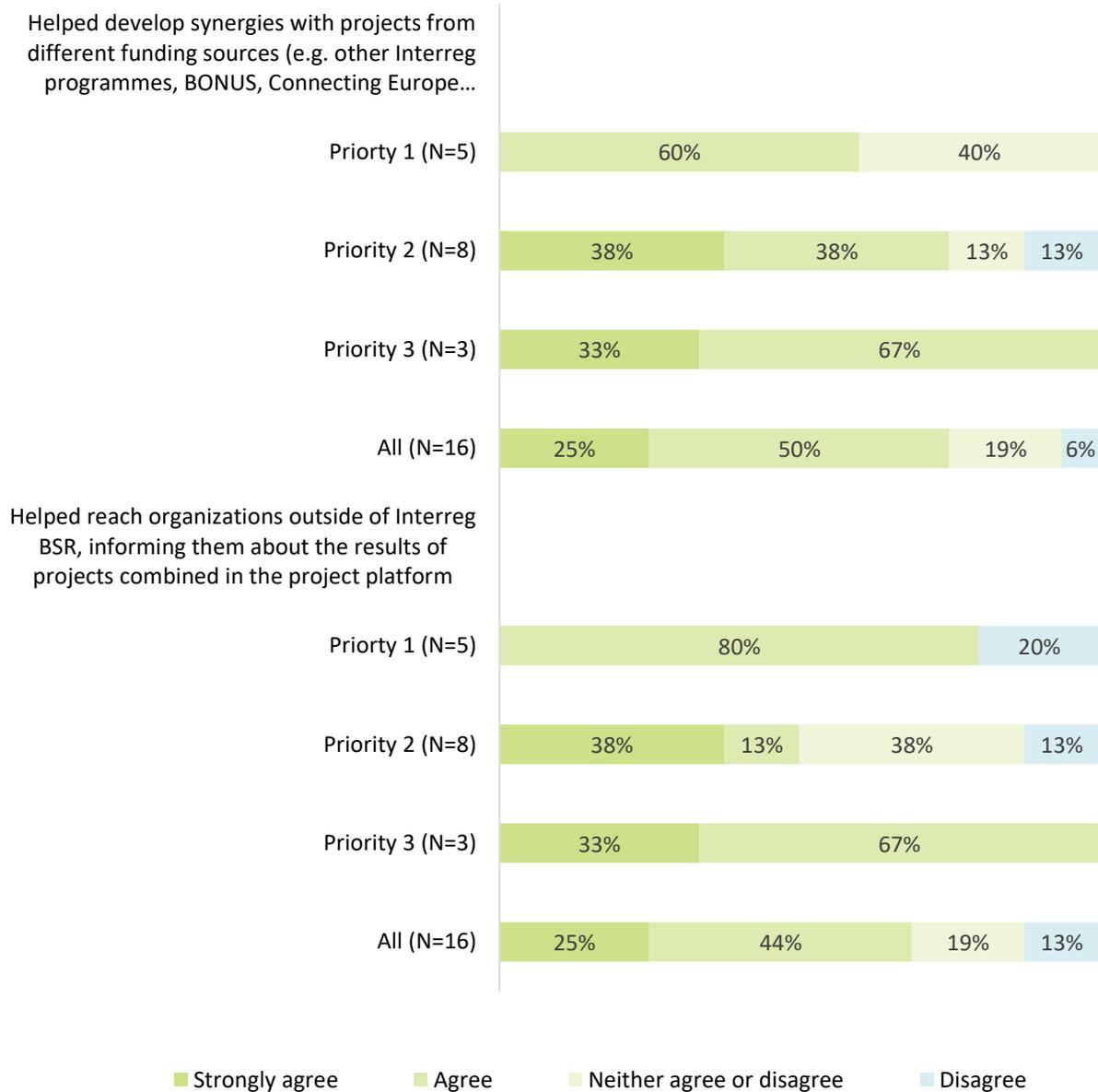
QUESTION 15: EXTENT TO WHAT PROJECT PARTICIPANTS CONSIDER PROJECT PLATFORMS. RESPONDENTS REPRESENTING TOTAL PROGRAMME, IN %. (N=16)



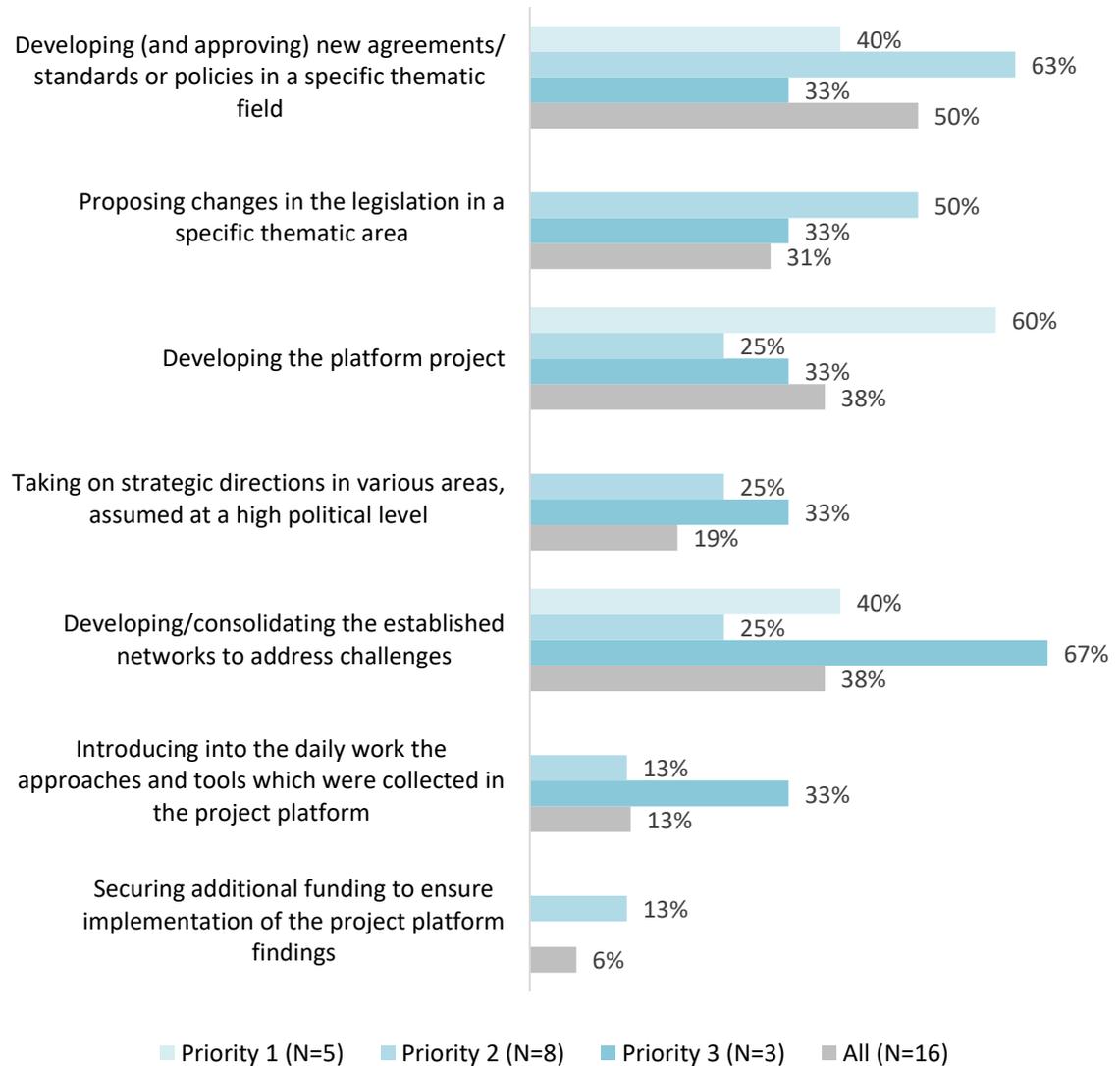
QUESTION 15: EXTENT TO WHAT PROJECT PARTICIPANTS CONSIDER PROJECT PLATFORMS. ANSWERS SPLIT PER PRIORITY, IN %.



QUESTION 15: EXTENT TO WHAT PROJECT PARTICIPANTS CONSIDER PROJECT PLATFORMS. ANSWERS SPLIT PER PRIORITY, IN %.



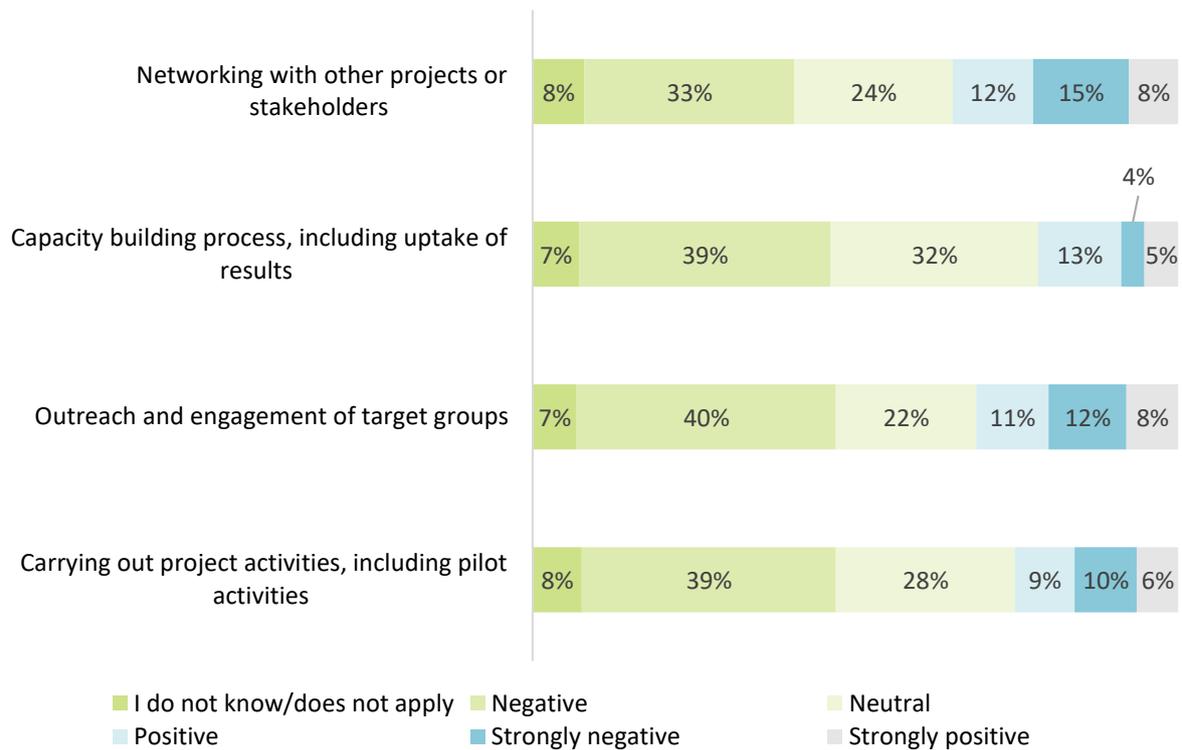
QUESTION 16: THE ROLE OF PUBLIC AUTHORITIES INDICATED BY THE PROJECT PARTICIPANTS. ANSWERS SPLIT PER PRIORITIES, IN %. (N=16)



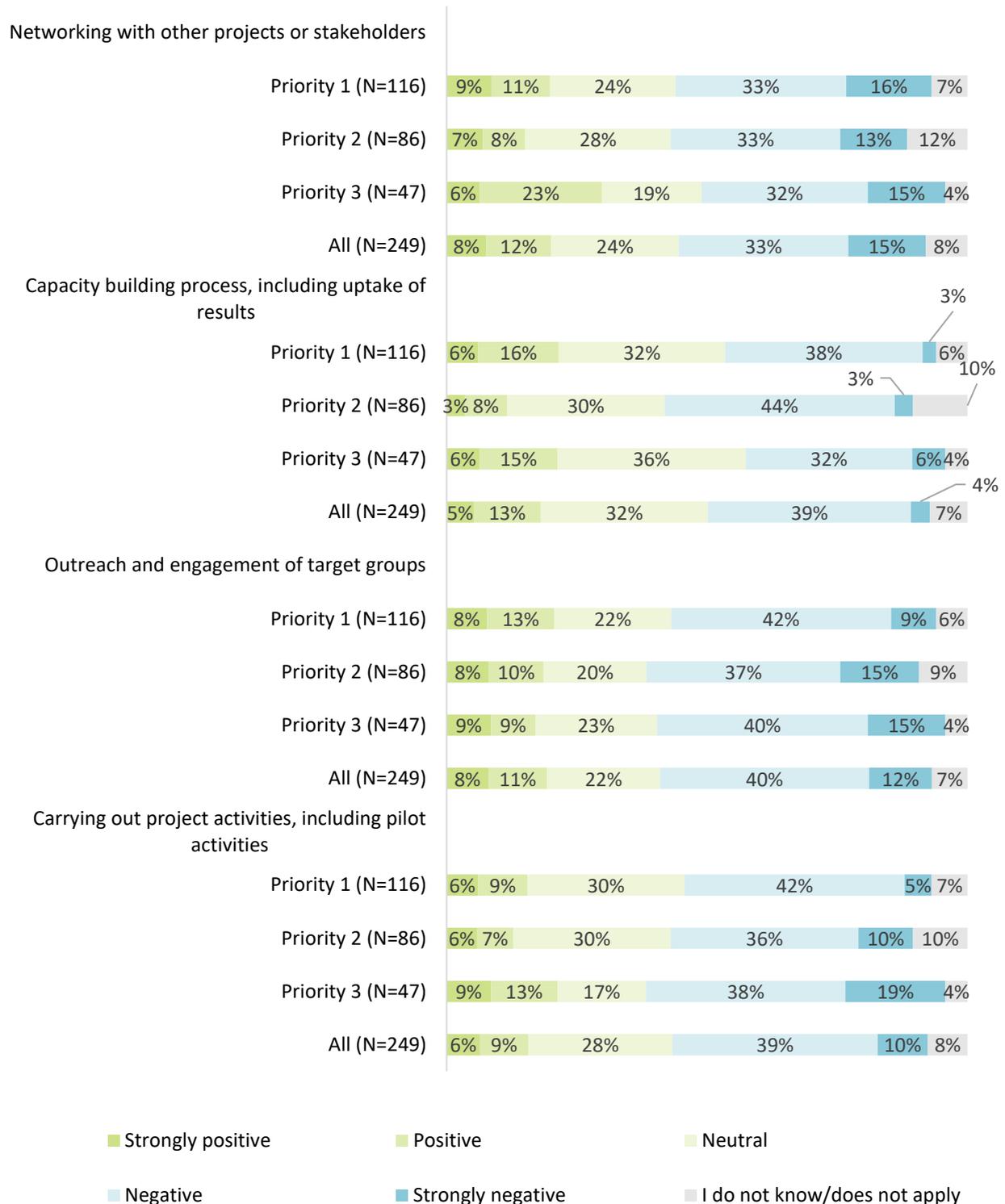
5. GENERAL FEEDBACK

Last chapter has questions about the effects of the shift to digital tools (Questions 17, Likert scale) and if the beneficiaries encountered any unintended effects (Question 18). The answers are given by total Programme, Priority, SO, country and type of the project. Question 18 includes some insights into an option, to get better understanding how the answers were split.

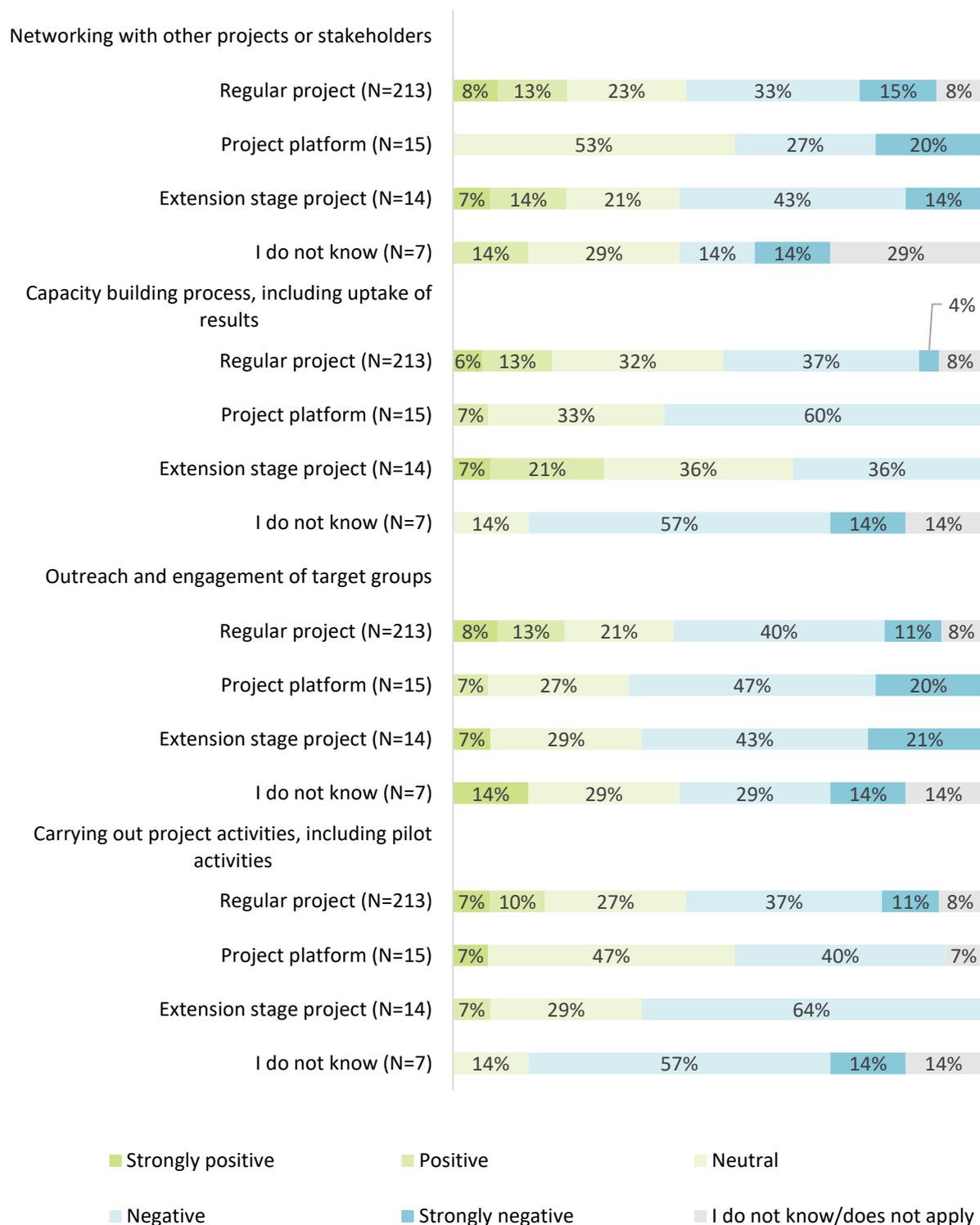
QUESTION 17: PARTICIPANT’S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION (“ONLINE-SHIFT”), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. PROGRAMME LEVEL, IN %.



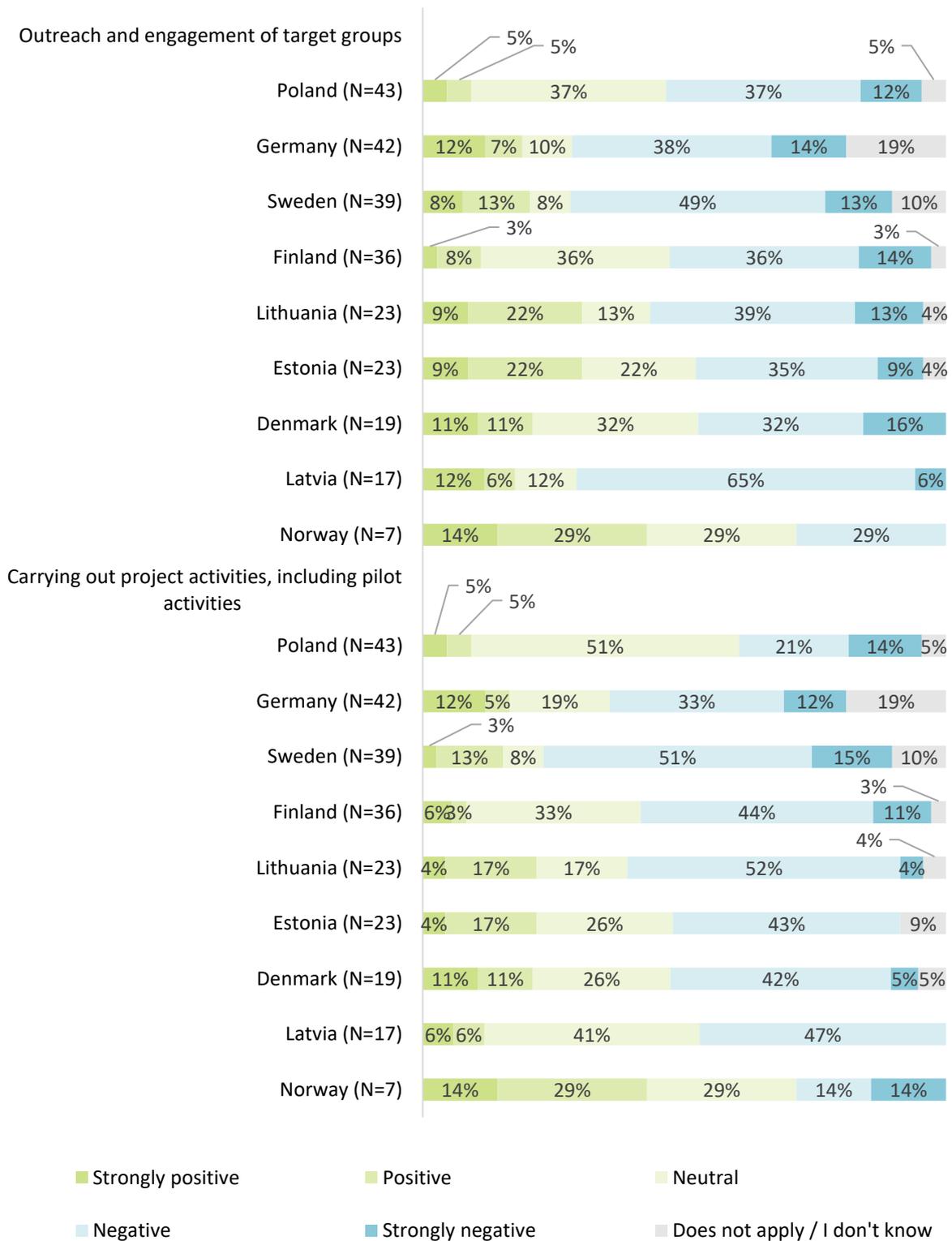
QUESTION 17: PARTICIPANT'S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION ("ONLINE-SHIFT"), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. ANSWERS SPLIT PER PRIORITIES, IN %.



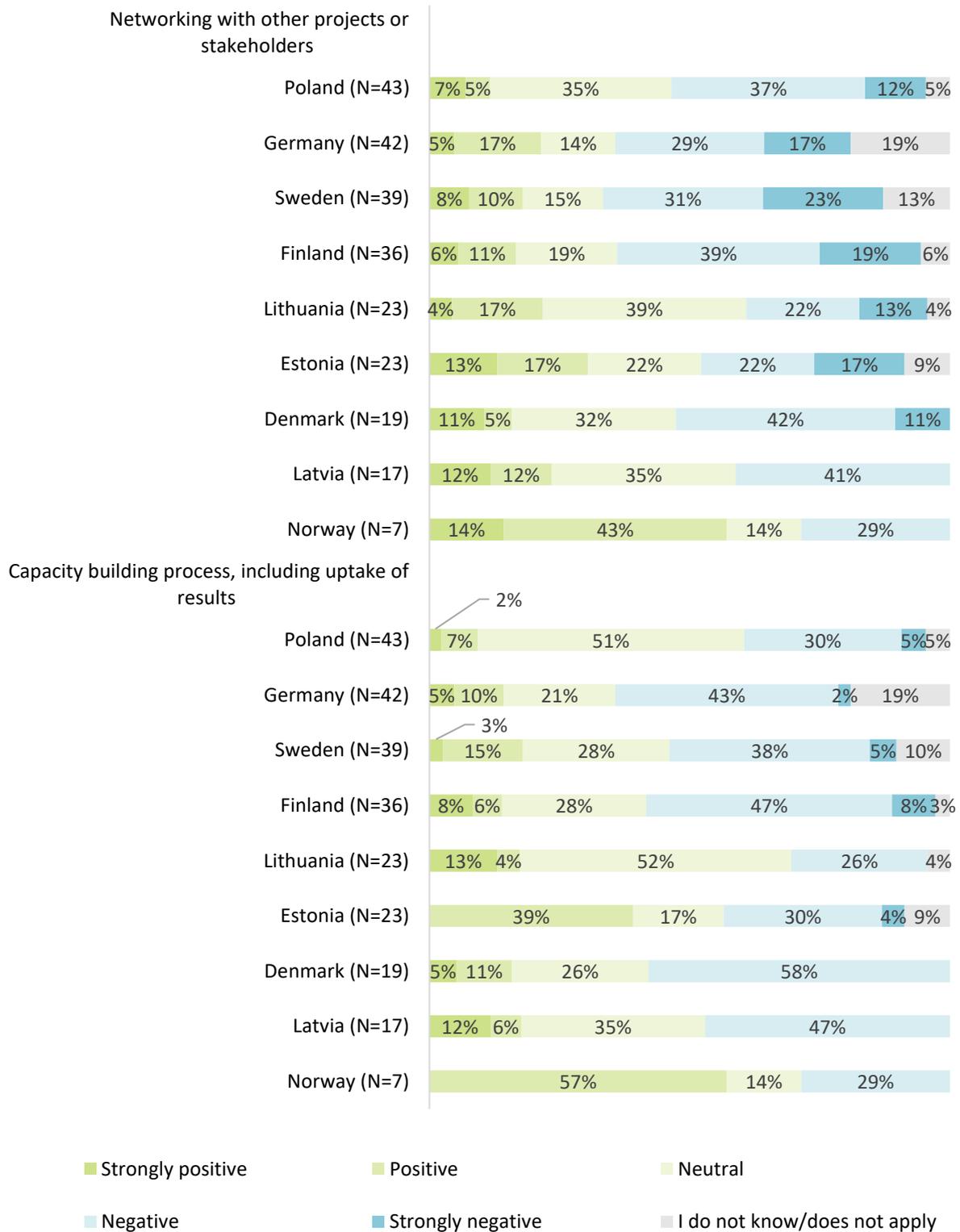
QUESTION 17: PARTICIPANT'S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION ("ONLINE-SHIFT"), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. ANSWERS SPLIT PER PROJECT TYPES, IN %.



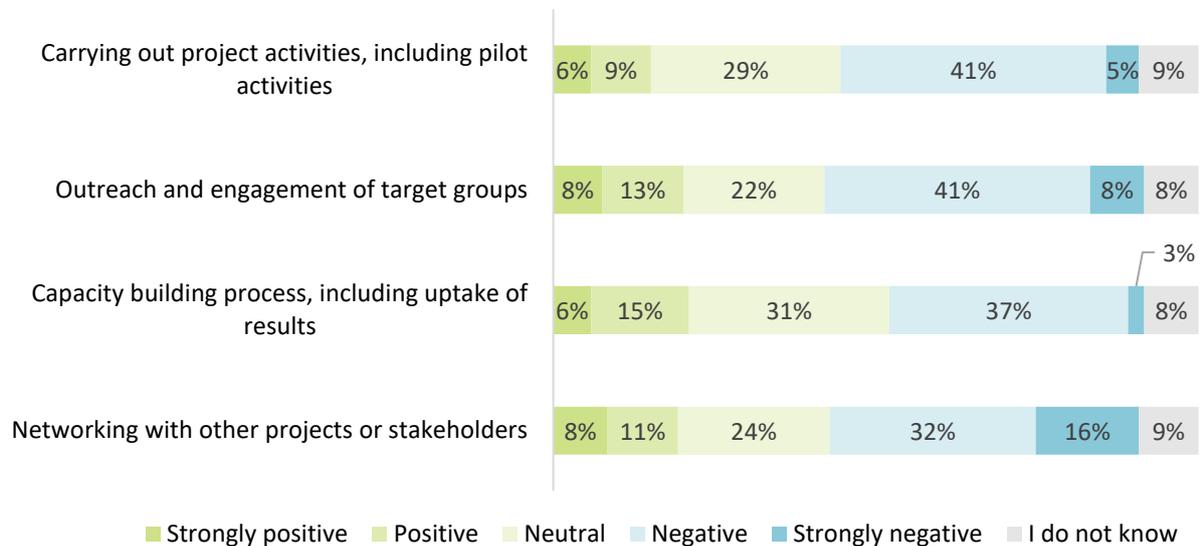
QUESTION 17: PARTICIPANT'S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION ("ONLINE-SHIFT"), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS (1-2). ANSWERS SPLIT PER COUNTRY REPRESENTED IN THE PROGRAMME, IN %.



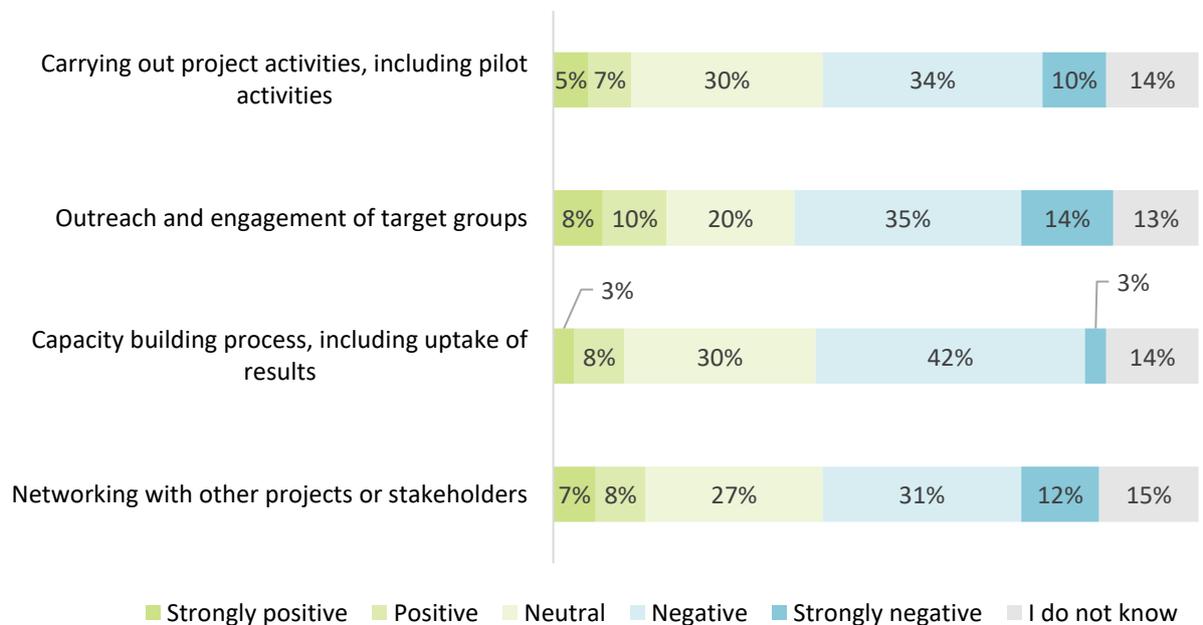
QUESTION 17: PARTICIPANT'S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION ("ONLINE-SHIFT"), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS (3-4). ANSWERS SPLIT PER COUNTRY REPRESENTED IN THE PROGRAMME, IN %.



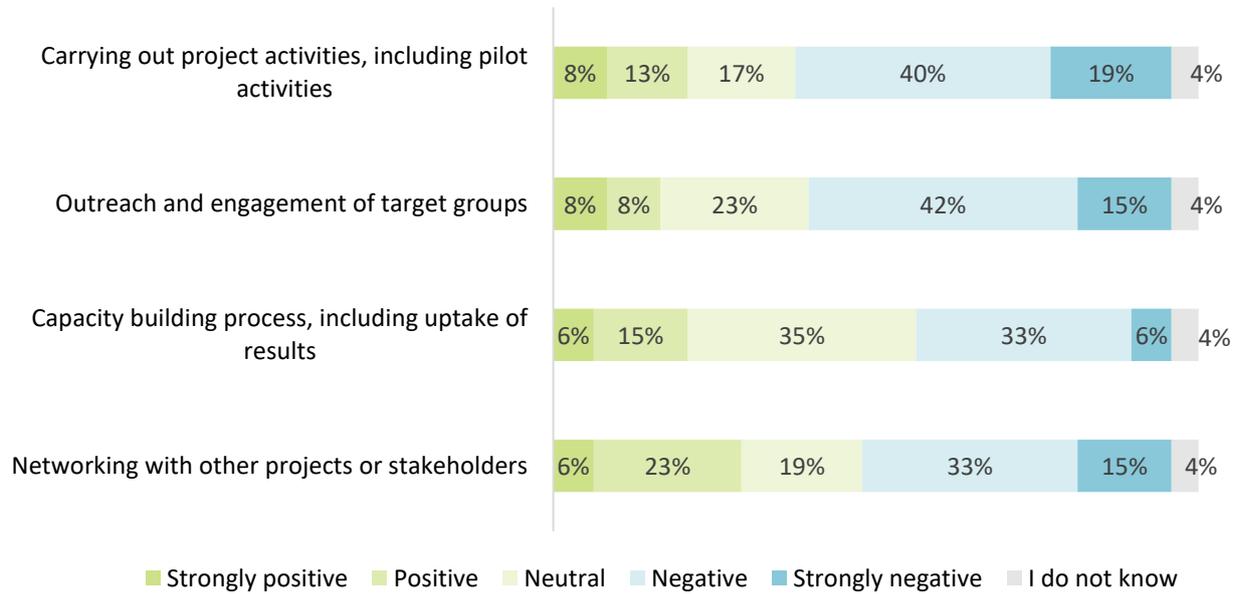
QUESTION 17: PARTICIPANT’S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION (“ONLINE-SHIFT”), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. RESPONDENTS REPRESENTING PRIORITY 1 “CAPACITY FOR INNOVATION”, IN %. (N=119).



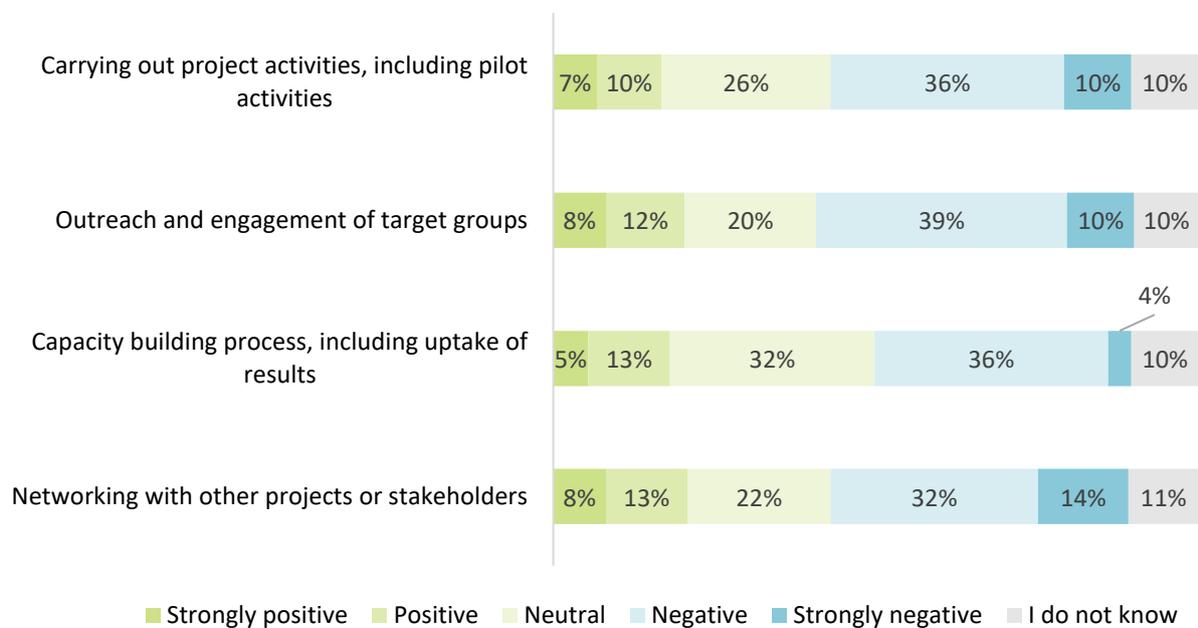
QUESTION 17: PARTICIPANT’S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION (“ONLINE-SHIFT”), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. RESPONDENTS REPRESENTING PRIORITY 2 “EFFICIENT MANAGEMENT OF NATURAL RESOURCES”, IN %. (N=91)



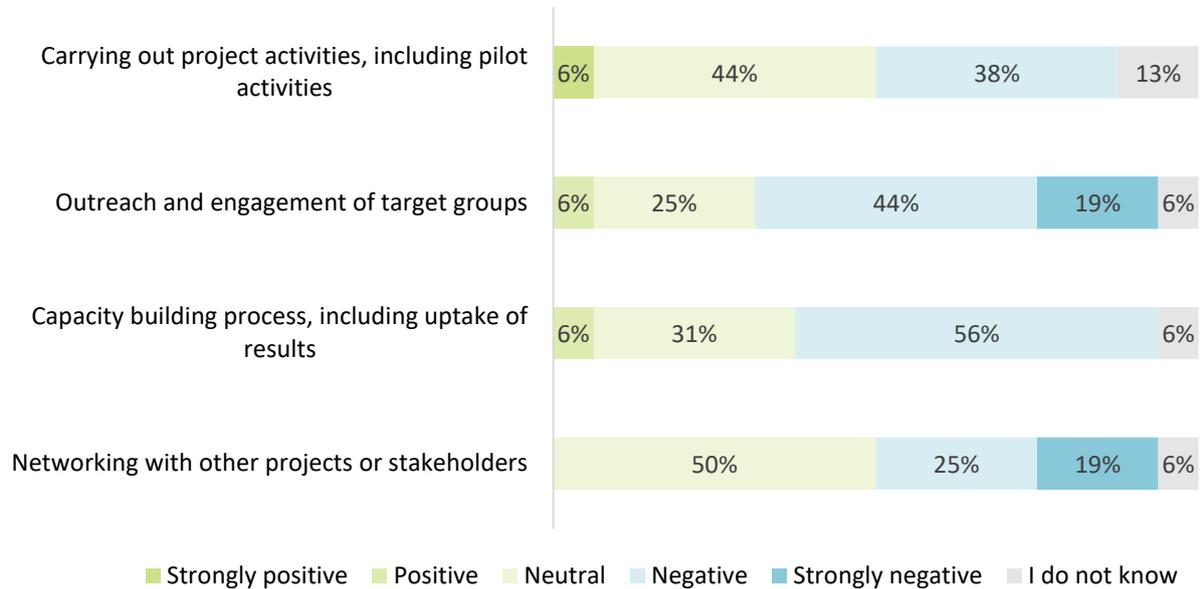
QUESTION 17: PARTICIPANT’S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION (“ONLINE-SHIFT”), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. RESPONDENTS REPRESENTING PRIORITY 3 “SUSTAINABLE TRANSPORT”, IN %. (N=48)



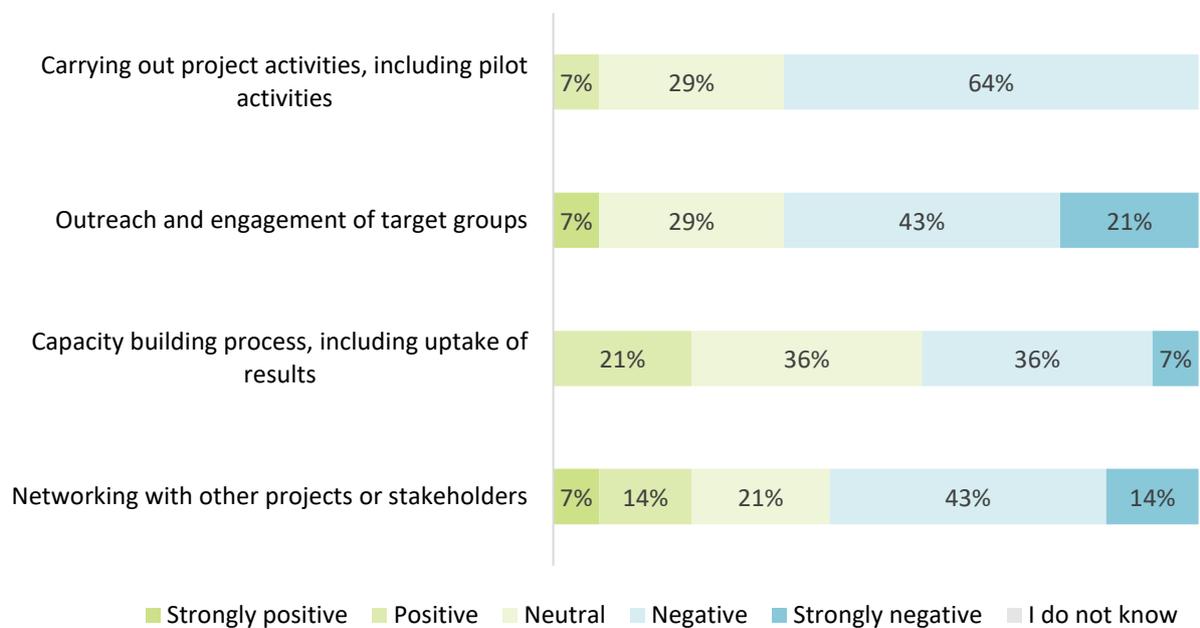
QUESTION 17: PARTICIPANT’S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION (“ONLINE-SHIFT”), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. RESPONDENTS REPRESENTING REGULAR PROJECTS, IN %. (N=221)



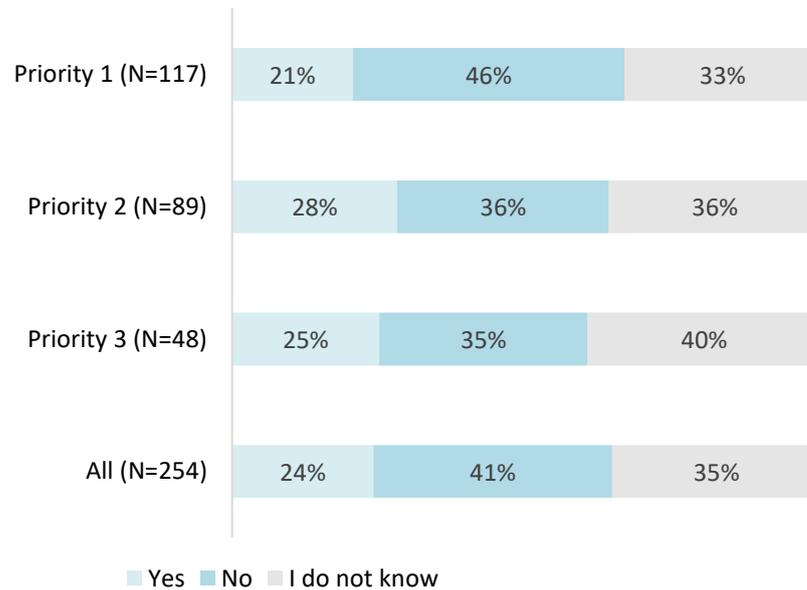
QUESTION 17: PARTICIPANT’S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION (“ONLINE-SHIFT”), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. RESPONDENTS REPRESENTING PROJECT PLATFORMS, IN %. (N=16)



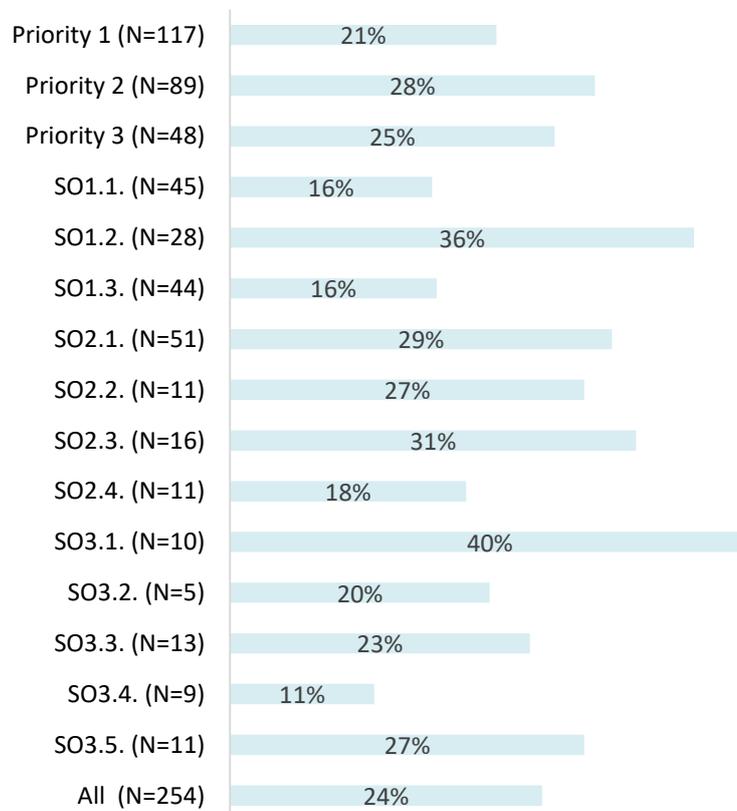
QUESTION 17: PARTICIPANT’S RATING REGARDING THE EFFECTS OF THE SHIFT TO DIGITAL TOOLS AND ONLINE MODE OF COOPERATION (“ONLINE-SHIFT”), LARGELY DUE TO THE COVID-19-RELATED CHALLENGES, HAS HAD ON THE PROJECTS. RESPONDENTS REPRESENTING EXTENSION STAGE PROJECTS, IN %. (N=14)



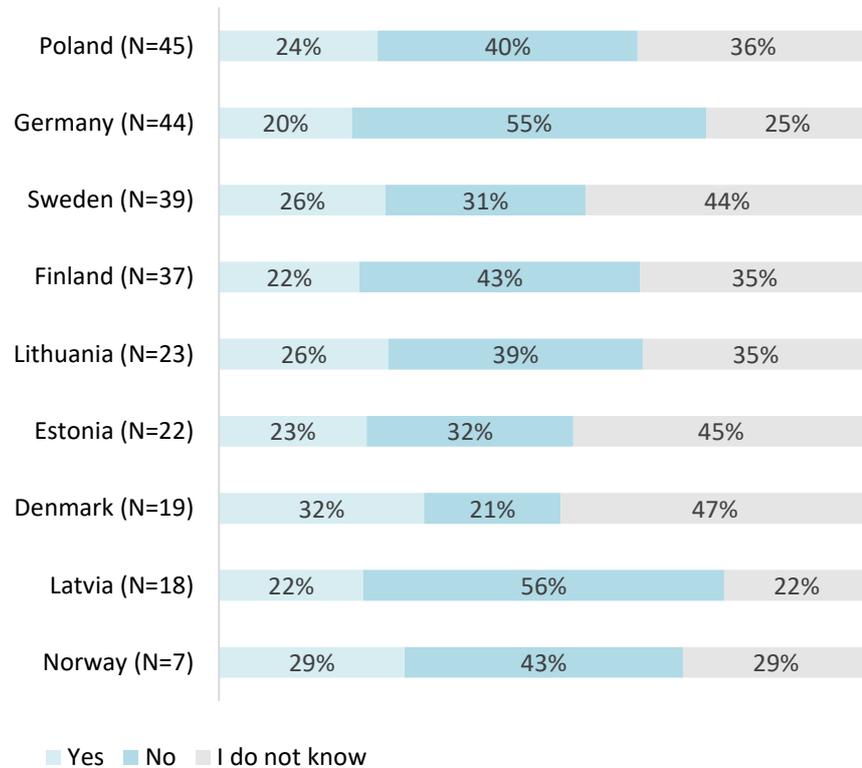
QUESTION 18: RESPONDENTS ASKED IF THE IMPLEMENTATION OF THE PROJECT PRODUCED ANY UNINTENDED EFFECTS, EITHER POSITIVE OR NEGATIVE, THAT WERE NOT FORESEEN AT THE PROJECT'S START. ANSWERS SPLIT PER PRIORITY AND TOTAL PROGRAMME, IN %.



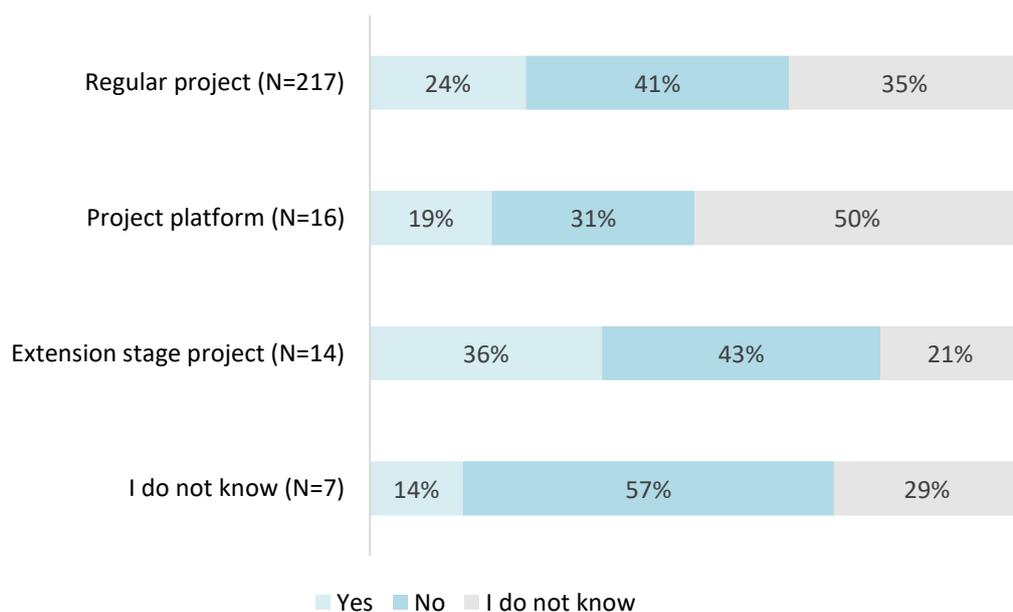
QUESTION 18: RESPONDENTS ASKED IF THE IMPLEMENTATION OF THE PROJECT PRODUCED ANY UNINTENDED EFFECTS, EITHER POSITIVE OR NEGATIVE, THAT WERE NOT FORESEEN AT THE PROJECT'S START. INSIGHT INTO AN OPTION "YES" ANSWERS SELECTED AND SPLIT PER PRIORITY & SPECIFIC OBJECTIVE, IN %.



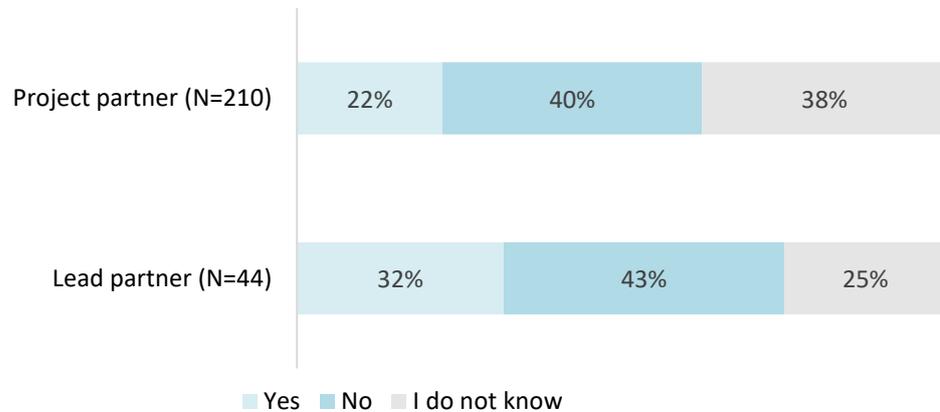
QUESTION 18: RESPONDENTS ASKED IF THE IMPLEMENTATION OF THE PROJECT PRODUCED ANY UNINTENDED EFFECTS, EITHER POSITIVE OR NEGATIVE, THAT WERE NOT FORESEEN AT THE PROJECT'S START. ANSWERS SPLIT PER COUNTRY PARTICIPANTS REPRESENT, IN %. (N=254)



QUESTION 18: RESPONDENTS ASKED IF THE IMPLEMENTATION OF THE PROJECT PRODUCED ANY UNINTENDED EFFECTS, EITHER POSITIVE OR NEGATIVE, THAT WERE NOT FORESEEN AT THE PROJECT'S START. ANSWERS SPLIT PER PROJECT TYPE, IN %. (N=254)



QUESTION 18: RESPONDENTS ASKED IF THE IMPLEMENTATION OF THE PROJECT PRODUCED ANY UNINTENDED EFFECTS, EITHER POSITIVE OR NEGATIVE, THAT WERE NOT FORESEEN AT THE PROJECT'S START. ANSWERS SPLIT PER PARTNER ROLES, IN %. (N=254)



QUESTION 18: RESPONDENTS ASKED IF THE IMPLEMENTATION OF THE PROJECT PRODUCED ANY UNINTENDED EFFECTS, EITHER POSITIVE OR NEGATIVE, THAT WERE NOT FORESEEN AT THE PROJECT'S START. ANSWERS SPLIT PER PRIORITIES AND SPECIFIC OBJECTIVES, IN %. (N=254)

