



https://lib.uliege.be https://matheo.uliege.be

How to model social innovation in the field of homelessness?

Auteur: Roemans, Emma

Promoteur(s): Mertens de Wilmars, Sybille

Faculté : HEC-Ecole de gestion de l'Université de Liège

Diplôme : Master en sciences de gestion, à finalité spécialisée en management des entreprises

sociales et durables

Année académique: 2020-2021

URI/URL: http://hdl.handle.net/2268.2/11417

Avertissement à l'attention des usagers :

Tous les documents placés en accès ouvert sur le site le site MatheO sont protégés par le droit d'auteur. Conformément aux principes énoncés par la "Budapest Open Access Initiative" (BOAI, 2002), l'utilisateur du site peut lire, télécharger, copier, transmettre, imprimer, chercher ou faire un lien vers le texte intégral de ces documents, les disséquer pour les indexer, s'en servir de données pour un logiciel, ou s'en servir à toute autre fin légale (ou prévue par la réglementation relative au droit d'auteur). Toute utilisation du document à des fins commerciales est strictement interdite.

Par ailleurs, l'utilisateur s'engage à respecter les droits moraux de l'auteur, principalement le droit à l'intégrité de l'oeuvre et le droit de paternité et ce dans toute utilisation que l'utilisateur entreprend. Ainsi, à titre d'exemple, lorsqu'il reproduira un document par extrait ou dans son intégralité, l'utilisateur citera de manière complète les sources telles que mentionnées ci-dessus. Toute utilisation non explicitement autorisée ci-avant (telle que par exemple, la modification du document ou son résumé) nécessite l'autorisation préalable et expresse des auteurs ou de leurs ayants droit.



HOW TO MODEL SOCIAL INNOVATION IN THE FIELD OF HOMELESSNESS?

Jury: Promoter:

Sybille MERTENS

Reader(s):

Bernard SURLEMONT Gregor STANGHERLIN Dissertation by

Emma ROEMANS

For a Master's Degree in Management Sciences with Specialisation in Social and

Sustainable Enterprises Academic year 2020/2021

ABSTRACT

The purpose of this dissertation is to bring forward patterns and links between social innovations that are active in the fight against homelessness. Homelessness in general is a growing phenomenon, and classic responses do not seem to be sufficient. The innovativeness of the projects is therefore defined in this study as the dissimilarity of approach to these classic responses. By analysing twenty-four existing social innovation projects and the promise of the impact they are creating, this dissertation aims to create a better understanding of how social innovation takes place in this specific field and to write recommendations for the actors that are present in it such as researchers, entrepreneurs and governments.

The methodology used, relies on social performance analysis and more specifically on the change theory model. The participating projects were identified through online search engines, online platforms that regroup Belgian non-profits and the "Housing Solutions Platform" and selected by their innovativeness and diversity. Afterwards, they were examined through the optic of the change theory model. Then, comparisons within segments of that model and new models linking elements of different of those segments were constructed. Of course, at the beginning of the dissertation a literature review on homelessness, social innovation and social performance analysis was executed to create a background on these topics and allow for a better understanding of the analysed projects and used methods.

This explorative study resulted in interesting observations about social innovations in the field of homelessness, opened up questions about them that could be the basis of future quantitative research or qualitative interviews with such projects, and formulated recommendations and conclusions for researchers, for entrepreneurs, for aspiring entrepreneurs and for governments.

Key words: homelessness, social innovation, social performance analysis, change theory model, patterns.

AKNOWLEDGEMENTS

I would like to dedicate this master thesis to my promotor Sybille Mertens. She enabled me to write about a topic that lies close to my heart, gave strategic guidance that allowed me to form a structured analysis and shared her expert knowledge about the topic of social performance analysis and the methods used in it.

Besides that, I would also like to thank the wonderful people in my personal life who supported me to bring this final step of my master's degree to a good end, through small and big gestures.

LIST OF ABBREVIATIONS

Abbreviation	Explanation		
ETHOS	European Typology on Homelessness and Housing Exclusion		
FEANTSA	Fédération Européenne d'Associations Nationales Travaillant avec les Sans-Abri, translated into English as European Federation of National Organisations Working with the Homeless		
CPAS	Le Centre Public d'Action Sociale, translated into English as the Public Centrum of Social Action		
OECD	Organisation for Economic Co-operation and Development		
NGO	Non-Governmental Organisation		
FTE	Full-Time Equivalent		
AIS	Agence Immobilière Sociale, translated into English as Social Real Estate Agency		
COA	Central Organ for shelter for Asylum-seekers		

TABLE OF CONTENTS

A	bstract		2
A	knowledge	ements	3
L	ist of abbre	eviations	4
T	able of Co	ntents	5
1	Introdu	ction	7
2	Theore	thical Background	8
	2.1 Lit	erature review on the definition of homelessness and the context surround	ding
	homelessi	ness	8
	2.1.1	Definition of homelessness	8
	2.1.2	Pathways into homelessness	9
	2.1.3	Pathways out of homelessness	11
	2.1.4	The fight against homelessness	12
	2.2 Lit	erature review on social innovation	19
	2.2.1	Introduction to innovation	19
	2.2.2	Social innovation	20
	2.2.3	Social innovation in the field of homelessness	22
	2.3 Lit	erature review on social performance studies	22
3	Definit	ion of what this thesis will add to the topic	25
4	Empiri	cal approach	26
	4.1 Me	ethodology	26
	4.2 Ob	servation of data	30
	4.2.1	Change theory model of each project	30
	4.3 An	alysis of observed data	59
	4.3.1	Analysis per segment of the change theory table	59
	4.3.2	Transversal analysis and modelisation	63
	4.3.3	General findings	75

5	Recommendations and conclusions					
	5.1	Recommendations	78			
	5.1	.1 Recommendations for researchers	78			
	5.1	.2 Recommendations for entrepreneurs	79			
	5.1	.3 Recommendations for governments	80			
	5.2	Conclusion	80			
6	Bib	oliography	83			
7	Tal	ole of Figures	91			
8	Tal	ble of Tables	91			
9	Ap	pendixes	92			
	9.1	Appendix I: ETHOS Light typology	92			
	9.2	Appendix II: Change Theory Model – Analysis of the 24 projects	93			
	9.3	Appendix III: Overview of remaining models	124			
10	Exe	ecutive summary	131			

1 INTRODUCTION

The research question for this master thesis is: "How to model social innovation in the field of homelessness". I chose this topic because during the course of "Management of Social Innovation Projects", we worked on a project active in the fight against homelessness, which appealed to me so much that I wanted to go further with that topic and, hopefully, bring a positive change. This master thesis has the aim to explore a number of projects and organisations that are active social innovators present in the field of homelessness, to see if interesting patterns emerge. This is linked to the Master of Management Sciences with Specialisation in Social and Sustainable Enterprises for three reasons. The first link is that this study will analyse organisations and the key components of how they are managed. Secondly, those organisations fall within the social aspect of the masters' specialisation, because they have social missions and, in most cases, have a non-profit structure. Finally, methods of social performance analysis will be applied to create an understanding of how each project's social innovation is modelled, which is also part of the study field of the masters' specialisation.

In order to achieve this research, a theoretical background needs to be established first. Therefore, a literature review on the topics of homelessness, social innovation and social performance analysis will be executed. For the topic of homelessness, a more general review has to take place so that the environment surrounding homelessness and the most important subjects within the topic can be outlined. After that, projects will be selected to take part in the study. They will be observed through the method of the "theory of change model". Finally, the projects will be analysed in depth, similarities and potential interesting models brought forward.

The relevance of this study lies in the fact that it is an exploration of the topic of social innovation in the field of homelessness. It will provide a better understanding of how social innovation takes place in this specific field which can be a helpful basis for further studies. It may also reveal interesting links and be the first step in creating significant models, that can later be confirmed or refuted with more quantitative studies.

2 THEORETHICAL BACKGROUND

2.1 Literature review on the definition of homelessness and the context surrounding homelessness

To create a better understanding of the topic of homelessness, it is important to see what has been written on how to define homelessness, what explanations can be found for homelessness, what the needs of homeless people are, what the statistics on homelessness are in Belgium and Europe, and which important actors are present in the fight against homelessness and how they take action.

2.1.1 Definition of homelessness

The European Typology on Homelessness and Housing Exclusion (=ETHOS) created by the European Federation of National Organisations Working with the Homeless (=FEANTSA) identifies four main categories of living situations that imply homelessness or housing exclusion. The first one is "rooflessness" and includes people living rough (in public spaces) and people living in emergency accommodation such as night shelters. Secondly, they identify the category of "houselessness" which is comprised of people in accommodation for the homeless, in a women's shelter, in accommodation for immigrants or people due to be released from institutions. All the people that fall in this category have an accommodation for a short term. After that they identify "insecure housing" for people that receive longer-term support due to homelessness, people that live in insecure accommodation (such as with friends, illegal sublet etc.) and people that live under threat of eviction or violence. Finally, they describe "inadequate housing" which is comprised of the following subcategories: people living in temporary or non-conventional structures such as mobile homes, people living in unfit housing and people living in extreme overcrowding. (FEANTSA, 2017) The complete typology with more specific categories will be used later to evaluate target groups of the analysed projects and can be found in Appendix I.

In 1998, Kuhn and Culhane created another, but often referred to, typology of homelessness by pattern of shelter stays (depending on the length of the stay and number of repeated episodes). They based their study on administrative data of public shelter use in New York City and Philadelphia and identified three types of homelessness. The first one is "transitionally homelessness", these people usually stay very few times in a shelter and when they do, they only experience a short stay. This category comprised of 80% of the studied homeless population. People in this category generally come from a previous precarious housing situation

such as the people in the "inadequate housing" category from the ETHOS-typology. They spend a short time in a shelter before transitioning to a more stable housing situation. The "episodic homeless" experience more frequent shelter stays combining shorter and longer stays. However, in total they do not spend more than a couple of months in emergency shelters. Oftentimes they shift between hospital- or treatment centre admissions, prison and the shelters. The last section is the "chronic homeless", who stay for long periods of time in shelters and therefore do not accumulate multiple episodes. They have the most stereotypical profile of a homeless person and could also be classed in the "rooflessness" type from the ETHOS-typology. The latter two classifications constitute a clear minority, with each one making up about 10% of the studied population. (Culhane K. , 1998)

The research work done by FEANTSA and Kuhn and Culhane provides two complementary typologies of homelessness. One provides a methodology to identify their current living situation and one explains the evolution the individuals go through in terms of homelessness. Together, they create a background that helps us to understand and make distinctions between different types of homelessness in the rest of this paper.

2.1.2 Pathways into homelessness

A first interpretation of the reasons why a person becomes homeless can be made using the typology of Kuhl and Culhane, namely transitional, episodic and chronically homelessness from the former paragraph. A person who experiences transitional homelessness, often became homeless due to a one-time tragic event such as a fire, a separation, loss of employment etc. They don't have the option of staying with family or friends and are therefore obliged to spend some time in a homeless shelter or on the street. They are the group that is the least likely to have mental health problems, other medical problems or substance dependence and usually they transition into a more stable housing arrangement soon after becoming homeless. This section of the homeless population generally doesn't encounter more than one episode of homelessness. The episodic homeless on the other hand are likely to struggle with substance abuse, medical and mental health problems and often are homeless in between periods of internment in hospitals, treatment facilities or prison. People from this category are in most times young and unemployed for longer periods of time. The last classification from Kuhl and Culhane's typology are the chronically homeless. They are likely to be older and regularly suffer substance abuse, have disabilities or other medical problems. They are persistently unemployed. (Culhane K., 1998)

Lee, Tyler, and Wright remodelled former research on the causes of homelessness, written between 1990 and 2010, into macro-level and micro-level reasons for homelessness. The macro-level explanation contains structural forces that create a population of poor people at risk of homelessness. Examples are housing supply that cannot follow demand, economic juncture, demographic trends and policy changes. The micro-level explanation examines how people from that at-risk population become homeless due to their individual vulnerabilities, institutional experiences, and inadequate buffers. Bad luck as an explanation can also be considered but is less often documented. Lee, Tyler and Wright also identified buffers that can help people to not become homeless such as family ties, friends, service safety net, housing subsidies and contact with a social worker. (Lee T. a., 2010)

MacKenzie and Chamberlain identified three pathways to homelessness in their study about homeless careers in 2003. They used the concept of homelessness as a "career process" to point out people's progression into homeless and to put emphasis on the circumstances that affect how they move from one stage of homelessness to another, including the road to chronic homelessness or the exit from homelessness. Their goal is to focus on how people become homeless and not why. The three career processes identified by MacKenzie and Chamberlain are the "housing crisis career", the "family breakdown career" and the "chronically homeless career". The first pathway they identified is the "housing crisis career". This is the path of people that lose their accommodation as a result of poverty. They often become homeless for a long time, having problems and debt that accumulates. Early intervention in the form of financial assistance our counselling to avoid eviction or secure alternative accommodation is key in this situation. The second pathway is the one of "family breakdown", in particular domestic violence. Early intervention is complicated in this case, and the people that become homeless via this pathway will most times rely on crisis intervention to exit this path. "Youth homelessness and the transition from youth homelessness to adult homelessness" is the third pathway identified by MacKenzie and Chamberlain. They found that many people on this path are part of the category of "chronically homeless". Intensive intervention is required for this group to be able to leave homelessness and the percentage of success is lower in this last pathway. (David MacKenzie, 2003)

Anderson and Christian examined multiple studies and came to the conclusion that most prevalent characteristic of homelessness is poverty. (Christian, 2003) In their article they link the explanation of the causes of homeless to the current political environment, because that heavily influences the way data is collected. For example, statistics on legal homelessness in

the United Kingdom, that had successive conservative and neo-liberal governments, focussed on the impact of individuals in a crisis situation, while neglecting the wider structural processes that affect their housing conditions in the longer term. (Christian, 2003) On top of that, Lee, Taylor and Wright state that: "The public's beliefs about the causes of homelessness are important because they can influence behavioral and policy responses to homeless people." (Lee T. a., 2010) They also imply that that the media plays an important role in how the public views homelessness. (Lee T. a., 2010)

2.1.3 Pathways out of homelessness

According to MacKenzie and Chamberlain, all homelessness careers ultimately lead to "chronic homelessness", as previously defined. However, applying the notion of a "homelessness career" raises awareness for different types of interventions appropriate for different stages of the homeless experience, both in policy and in practice. Examples are prevention, early intervention, crisis intervention and long-term support. The typologies used to define homelessness say a lot about the pathways to homelessness and about the pathways out of homelessness. (MacKenzie, 2003) Anderson and Christian also put the emphasis on the benefits of a pathways approach in their article about the causes of homelessness in the UK. They argue that it is essential to see homelessness as a function of access to appropriate and affordable housing and the social support needed to make tenancy work. In their view, the underlying causes of homelessness cannot be simplistically isolated from its consequences, nor can they be separated from the housing and welfare system. (Christian, 2003)

MacKenzie's and Chamberlain's "homelessness career" helps to identify multiple intervention points along each type of pathway and shows that those interventions are different for each type of "homeless career". For young people, evidence of growing parental conflict indicates an increased risk of homelessness, meaning that interventions are needed when they are at immediate risk of becoming homeless or when they are in an intermediate phase, before they are permanently separated from their family. Such an early intervention can include facilitating family reconciliation. If that is not possible, then they should be supported to become independent. For adults, the build-up of financial debt is a signal of a housing crisis which can result in homelessness. In this case, early intervention is about preventing loss of accommodation. This can be done in multiple ways such as through financial counselling, emergency relief, or assistance with applications for public housing. Most adults that experience a housing crisis need financial assistance to avoid eviction or to obtain another accommodation. In general, the persons in this situation already are in contact with the Public Centrum of Social

Action, hence why this is a good place for administering early intervention services. Finally, for couples, relationships that fall apart (and that in many cases involves violence), can be a forebode of a family breakdown which can in turn lead to homelessness as well. In those cases, early interventions are challenging because victims often only contact support services when they are already homeless. Here, early intervention could include family counselling, public awareness campaigns etc. However, these options present a gap since there are few instances that can identify families at risk and provide them with the necessary early intervention. When persons become "chronically homeless" the opportunity for early intervention is obviously gone. At this stage, intensive and long-term support is required which is more expensive and has lower success-rates. (MacKenzie, 2003)

The classic aid model for people in situation of (chronic) homelessness is based on the ideal image of the housing ladder: you climb the ladder from homelessness to night shelters or winter shelters, hostels, emergency accommodation, assisted living, to social housing, etc. (De Sociale Kaart, 2021) These are part of the many stages a person generally goes through before they are deemed "ready" for housing. (Housing First Belgium) Lee, Tyler and Wright also define conventional thinking about solutions for homeless as: "that homeless people are somehow broken and must be repaired before they can be trusted to succeed in permanent housing." (Lee T. a., 2010) The Housing First project in Namur identifies a similar pathway that starts by living on the streets, then going into emergency shelters, then in transitional housing and finally social housing or independent housing. (Relais Social Urbain Namurois, 2021) People only move up when they meet certain conditions, for example, when they have gotten sober or are in order with your administration. An individual dwelling would be the top step of the 'staircase' model, the ultimate goal. People usually spend several months or years in time-limited forms of housing before finding permanent individual housing. (Housing First Belgium) The staircasemodel sounds logical, but in reality, for many people the steps are too big and therefore they remain in their original situation or even deteriorate. (De Sociale Kaart, 2021)

These pathways to and out of homelessness will provide a background to help identify interesting innovative projects in the field of homelessness and also grant interesting insights in what the different innovative solutions can provide for these people.

2.1.4 The fight against homelessness

Generally, the government is the main actor that is responsible in the fight against homelessness. In this chapter, we will go deeper into international and Belgian statistics on homelessness and how the Belgian government provides a solution for the people who experience it.

2.1.4.1 Global and Belgian statistics on homelessness

To start, the OECD (= Organisation for Economic Co-operation and Development) wrote a report in March 2020 on homelessness around the globe. They were able to collect data on the number of homeless people reported by public authorities from 37 OECD, EU and key partner countries. This data is presented in Table 1 below. The OECD acknowledges that comparing homeless estimates across countries is difficult, as definitions and methods of gathering of data on homelessness vary across countries. Their report is based on a collection of available statistics on homelessness conform with definitions used in national surveys. To facilitate comparison of homeless statistics across countries, the last column of Table 1 indicates when the definition includes the categories of homelessness based on the ETHOS Light typology. (OECD, 2020) As a reminder, this typology can be found in Appendix I. On top of that, FEANTSA and the Abbé Pierre Foundation published the "Fifth Overview of Housing Exclusion in Europe in 2020", which provides data on homelessness in European countries. For some countries they provided newer information than the information from the OECD report. In that case, the data for that country was adapted and/or added to Table 1. This concerns Finland, France, Hungary, Ireland, Lithuania, Luxembourg, the Netherlands, Portugal, Slovenia and the United Kingdom. (Fondation Abbé Pierre - FEANTSA, 2020)

In 2020, there was no such data available on homelessness in Belgium. However, in 2021 the first ever large-scale count of homeless persons was undertaken and published by multiple universities together with the King Badouin Foundation. (Koning Boudewijnstichting, 2021). At the same time, the city of Brussels organised an independent count organised by Bruss.Help. (Bruss.Help, 2020) Data from both reports was also added to Table 1.

Table 1: Estimated Number of Homeless People

Country Year		Number of	Homeless as	Figures include more than ETHOS	
(=latest year		homeless	% of total	Light type 1, 2 or 3?	
	available)	persons	population		
Australia	2016	116,427	0.48%	Yes	
Austria	2017	21,567	0.25%	No	
Brazil	2015	101,854	0.05%	Not provided	

Belgium	2020	8,221	0.07%	Yes
Canada	2016	129,127	0.36%	No
Chile	2019	14,013	0.07%	No
Croatia	2013	462	0.01%	No
Czech Republic	2019	23,900	0.22%	Yes
Denmark	2019	6,431	0.11%	Yes
Estonia	2011	864	0.06%	Yes
Finland	2019	4,600	0.10%	Yes
France	2012	143,000	0.22%	No (Partial: only some ETHOS categories)
Germany	2018	337,000	0.41%	Yes
Greece	2009	21,216	0.19%	Yes
Hungary	2019	8,568	0.10%	No (Partial: only some ETHOS categories)
Iceland	2017	349	0.10%	Yes
Ireland	2020	10,148	0.13%	No (Partial: state-run emergency accommodation)
Israel	2018	1,825	0.02%	No
Italy	2014	50,724	0.08%	No
Japan	2019	4,555	0.00%	No
Latvia	2017	6,877	0.35%	Yes
Lithuania	2018	4,806	0.17%	No (Partial: only some ETHOS categories)
Luxembourg	2018	873	0.37%	No (partial: winter census)
Mexico	2010	40,911	0.04%	Yes
Netherlands	2018	39,300	0.18%	Yes

New Zealand	2013	41,207	0.94%	Yes
Norway	2016	3,909	0.07%	Yes
Poland	2019	30,330	0.08%	Yes
Portugal	2018	3,396	0.04%	No (Partial: only some ETHOS categories)
Slovenia	2018	4,029	0.13%	No (Partial: only some ETHOS categories)
Slovak Republic	2011	23,483	0.44%	Yes
Spain	2012	22,938	0.05%	No
Sweden	2017	33,250	0.33%	Yes
United States	2018	552,830	0.17%	Yes
United Kingdom:				
England	2019	87,410	0.26%	Yes, but limited to certain priority categories
Northern Ireland	2018	18,180	1.23%	Yes, but limited to certain priority categories; includes households threatened with homelessness
Scotland	2019	36,465	1.50%	Yes; includes households threatened with homelessness
Wales	2019	11,715	0.37%	Yes

(OECD, 2020) (Koning Boudewijnstichting, 2021) (Fondation Abbé Pierre - FEANTSA, 2020) (Bruss.Help, 2020)

The four above mentioned reports also make general conclusions based on the data they collected. To start, in nearly all countries, less than 1% of the population is homeless. The homeless person is more and more diverse of which only a small part can be qualified as "chronically homeless", who are the more visible portion of the homeless population. One third of OECD countries have a growing homeless population, but in contrast, one quarter of OECD countries have recorded stable or declining numbers of homelessness. Trends in homelessness strongly vary in different countries, as well as measuring methodologies with some having very restricted definitions (only including rough sleepers for example) and others have broader

definitions. This makes comparability very difficult. In some countries, homelessness is concentrated in the cities while others, observe high numbers of homelessness in metropolitan areas. However, even when national numbers decline, in most large cities homelessness is on the rise. (OECD, 2020) The FEANTSA report also made some very concise conclusions such as: "Homeless people experience poorer health and die at a much younger age than the general population." "Foreign nationals are over-represented among the homeless." "The prolongation of homelessness: Homeless persons spend longer periods being homeless than before." (Fondation Abbé Pierre - FEANTSA, 2020)

For Belgium specifically, the censuses of the King Badouin Foundation counted more homeless persons than the organisation had expected. However, their findings break the stereotypical image of a single man with addiction problems. People that fall under the ETHOS Light 1, 2 or 3 typology make up a quarter to one third of Belgium's homeless population. Another large subdivision are those that temporarily stay at friends or family, they fall under the ETHOS Light 6 typology and make up a quarter of the Belgian homeless population. The censuses also show that homelessness in Belgium is not a purely metropolitan phenomenon. In smaller towns too, people find themselves in situations of homelessness. A quarter of the Belgian homeless population are youth and a large portion of homeless persons in Belgium have a migration background. Furthermore, ETHOS Light typology 3 and 6 consists of more women and ETHOS Light typology 1, 2 and 5 contains more men. Up till 45% of people have suspected addiction issues and between 20% and 40% are suspected to have mental health problems. Only a minority has no underlying health condition. One in three persons that were counted are living on the streets for more than one year. Only a very minimal portion of homeless persons has a reference address at the CPAS¹, and a quarter has no income at all. (Koning Boudewijnstichting, 2021) To continue with the statistics for Brussels, they have organised censuses every two years since 2008. This allows them to demonstrate trends and evolutions in the matter, for example a growth of 27,7% of the number of homeless persons from all typologies since the last census in 2018 and an increase of 208,2% since the first count in 2008. Next, they noted that 32.3% of the counted people did not receive any type of help (welcome in day centres, housing or financial support), however, 57,8% found a place in the network of approved accommodation and reception facilities in Brussels. (Bruss.Help, 2020)

¹ Le Centre Public d'Action Sociale, translated into English this is the Public Centrum of Social Action

2.1.4.2 Zoom on government solutions

In Belgium, everyone one that falls in one of the categories of homelessness that has been explained above, is entitled to assistance from the government agency, the CPAS. They can help in different ways. If the homeless person meets the legal conditions, he or she is entitled to social integration revenue (the living wage), for instance. But even if this is not the case, the CPAS will always try to find out what it can do to help the person in question. A homeless person who does not reside in an institution can turn to the CPAS of the municipality where they actually live. A homeless person who is staying in an institution like a shelter or another inadequate housing situation can turn to the CPAS of the municipality where they were registered before. The homeless person can turn to the CPAS for social, financial or other assistance, for support, advice and encouragement, for help with managing debts, for an integration allowance, for an installation/settlement grant, for urgent medical assistance (doctor's visit, examination, care, medication, etc.) and for a reference address. In order to grant an integration income, the CPAS cannot require that the person in question has a place of residence or an entry in the population register. However, they will support the person in a series of objectives to help them get out of their difficult situation if the integration allowance is granted. For some other rights (such as the right to family allowances, voting rights, unemployment benefits, etc.), an official place of residence is required. For this purpose, one must be registered in the population register. This can be done either with a main residence or with the reference address that the CPAS can provide. (Belgium.be, 2021) (SPP Intégration Sociale, 2021)

Let's go into more detail on the support that the CPAS can provide. When a person is in need of medical assistance, they don't need to fulfil any requirements (such as having legal residence in Belgium, having an official address etc.). When the need is urgent, they can immediately go to the hospital or to a doctor and contact the CPAS afterwards. If the medial assistance needed is not urgent, the person has to contact the CPAS who will launch a social inquiry to decide what the best way to treat the person is. If the person isn't in order with their mutuality the CPAS can provide them with a medical card. However, for medical expenses to be reimbursed, people need to be in order with their mutuality/health insurance. When that is not the case, the CPAS will help them to make arrangements. For this, an official address is needed. For people who are homeless, the CPAS can provide a reference address. This means that the person will be enrolled in the persons register with either the address of a private individual or with the address of the CPAS. They will receive all their official documents and post at that address. To

be enrolled in the persons register is necessary to be eligible to receive financial help such as unemployment benefits, health insurance, family allowances etc. That is why the option of having a reference address is extremely important for homeless people. To have the right to have a reference address, the person needs to have a valid right of residence in Belgium. (SPP Intégration Sociale, 2021)

Another service that is provided by the CPAS is the integration revenue. To be eligible for it, people need to prove that they reside in Belgium (an address is not needed for this). They also need to be older than 18 years or in case they are younger they need have children in their care, be pregnant or be emancipated through marriage. The next condition is to have the Belgian nationality, be recognised as stateless, refugee or benefit from subsidiary protection, or lastly to be a foreigner that is enrolled in the population register. People are only eligible if they have no revenue or a revenue lower than the legal minimum wage (in which case they'll receive the difference) and if they are willing to work. That last condition is not valid if the person's health doesn't allow it. People must also claim all other benefits to which they have the right on the basis of Belgian or foreign legislation. If a person fulfils all these conditions, they can be granted an integration revenue. At the same time the CPAS will set up an individualised project with the person in question to help them get out of their difficult situation. The specifics of that project will be written down in a contract called the Individualised Project for Social Integration and is made to measure to the situation of the individual. The aim of this project is to be an evolving document that sets out step by step what both parties have to undertake so that the person in situation of homelessness can leave this homelessness situation. The amount of financial support the person has a right to, depends on their situation. There are three levels: cohabitant, single person, or person living with child. If you are recognised as homeless and have entered into an Individualised Project for Social Integration, you are entitled to the rate for single persons even if you are living with someone. The integration revenue is in theory unlimited in time, but the CPAS will check at least once a year if the situation of the individual hasn't changed. If you do not fulfil the conditions to receive an integration revenue, the CPAS can still provide the person with social support. Examples of social support are other forms of financial support, food stamps, temporary housing, psychological guidance etc. The type of social support that is given depends on the volition of the CPAS and will be limited to the strict necessity. (SPP Intégration Sociale, 2021)

Finally, the CPAS can provide people in situation of homelessness with an installation allowance of $\in 1,330.74$. To be eligible the person must fulfil three conditions. They must

already receive an integration revenue, unemployment benefits or disability benefits, or their revenue must be lower than the integration revenue plus 10%. The second condition is to have found housing, and the last condition is to never have received an installation allowance before. The installation allowance is separate from a potential advance on the rental deposit that the person might also have received from the CPAS. (SPP Intégration Sociale, 2021)

This chapter explains the complexity of the help that is provided for homeless persons by the government. As said above, the steps they have to take to receive help are often too big, which results in people getting stuck in the system or leaving the system altogether. On top of the complexity, the solutions provided by the government in the fight against homelessness are clearly not of sufficient quantity because, as the statistics show, homelessness in Belgian and in at least a third of the other studied countries, keeps growing.

2.2 Literature review on social innovation

To give an answer to the incompleteness and the gaps of government action, I want to look at how social entrepreneurs can bring innovative solutions to the fight against homeless. In other terms, what they do differently than the government to help persons experiencing homelessness. Therefore, I will make use of the theory that has been written on social innovation.

2.2.1 Introduction to innovation

To have a better understanding of the concept of social innovation, it is beneficial to start by explaining its underlying concept of innovation in general. In the past, innovation research has often taken an economic viewpoint: disrupting existing economic patterns. (FEANTSA, 2012) A prime example is the famous economist Schumpeter who defined innovation as "a creative destruction" that creates a gain for some and a loss for others and establishes a new balance in society. (Schumpeter, 1982) He was one of the first to investigate innovation not only at economic level but also on cultural, social, and political aspects. He mainly focused on economic and technological innovations where innovations are the new combinations of production factors. (Portales, 2019) Another early definition of innovation was made by Thompson who said that "innovation is the generation, acceptance and implementation of new ideas, processes, products or services" (Thompson, 1965) Trott, on the other hand, says that innovation is the sum of the theoretical conception of a new idea, the technical invention and the commercial exploitation. (Trott, 2008) Thomas Osburg summarises the evolution of innovation theories as follows: "Focusing on the concept of newness (1950s), Innovation started to be integrated into Management theory (1960s) and focused on the meaning for the

demand side (1970s). Followed by research on Process Innovation (1980s) and Service Innovations (1990s). Finally, over the last decade, discussion about Open Innovation and, for some years now, a focus on Social Innovation." (Thomas Osburg, 2013)

Mulgan identifies the key stages that each innovation goes through. First, ideas are generated by understanding needs and identifying potential solutions. Second, those ideas have to be developed, prototyped and piloted. Then, each idea should be assessed, and the good ones should be scaled up and diffused. To end, the idea should keep evolving and be adapted. (G. Mulgan, 2007)

Schumpeter, Thompson and Trott all include the invention of something new in their definition. Where Schumpeter puts the emphasis on the change the invention creates, Thompson and Trott also take into account the ideation phase of innovation. All three definitions present us with a good first step in understanding innovation. On top of that, Mulgan teaches us the basic steps that each innovation goes through. This will allow us to better understand how the innovative and social projects are built up and will also facilitate their analysis.

2.2.2 Social innovation

In the last 15 years a vast body of research has coupled innovation to social goals and practices, from which the field of social innovation has originated. (FEANTSA, 2012) (W. Philips, 2015) The EU Commission defines social innovation as follows: "Social innovations are new ideas that meet social needs, create social relationships and form new collaborations. These innovations can be products, services or models addressing unmet needs more effectively." (EU Commission, 2020) On the other hand, social innovation was defined by Mulgan as "innovative activities and services that are motivated by the goal of meeting a social need" (Mulgan, 2006) In another study in 2007, Mulgan says that social innovations often combine existing ideas rather than be completely new concepts. To put them into practise, boundaries need to be crossed such as between sectors, organisations and even disciplines. They create new connections between the involved parties which is instrumental in spreading the current innovation and help new innovations to see the light. (G. Mulgan, 2007) These three definitions combine the aspects of something new (product, service, process) that meets social or unmet needs and creates new intersectional relationships between the involved parties. Other research that, like Mulgan, focuses on the satisfaction of social needs through innovation are Christensen et al. and Phills et al. who say that "Social innovation is subset of disruptive innovations whose primary objective is social change." (Christensen, 2006) and "A novel solution to a social problem that is more effective, efficient, sustainable, or just than existing solutions and for which the value created accrues primarily to society, as a whole, rather than private individuals." (Phills, 2008) Michelini identified the main features of social innovation as: it must generate a positive social impact, it is driven by both social and economic motivations, it must be novel, it can be promoted by different actors (businesses, NGO's, public institutions, etc.), it must be scalable, it must be sustainable and it can take different forms. She adds one extra characteristic: it must improve and change the lives of the poor. (Michelini, Social Innovation and New Business Models: Creating Shared Value in Low Income Markets, 2012) Social innovation can also be viewed from the standpoint of sustainability, (Michelini, Social Innovation and New Business Models: Creating Shared Value in Low Income Markets, 2012) but that is less relevant for this research paper.

The social innovation projects in this study qualify as social innovations because they all reply to the needs of homeless persons, that aren't met by the standard government solutions.

2.2.2.1 Problems with social innovation

However, as Osburg states, the term social innovation does not have a clear meaning for most companies and organisations. (Thomas Osburg, 2013) The EU Commission also comes to the conclusion that social innovation is a little-known concept: "many social innovations take place without them being known under that term, causing problems when asking for evidence in surveys and interviews. Indeed there are still debates to be had as to how precisely social innovation should be defined" (EU Comission, 2012) They identified four other obstacles that occur when assessing social innovations. First, the complexity of relationships in social innovation, where community partnerships make it harder to objectively assign effects of the social innovation in question. Second, the changeability of social innovation, explicitly during the prototyping stage. Third, the cross-cutting nature of social innovation that is not part of one specific sector nor an easily defined activity. This culminates into a lack of an agreed statistical approach and therefore, there is a lack of reliable measures and indicators of the scale of activity of social innovations. The last obstacle the EU Commission identified was the diversity of measures of impact, resulting in the absence of agreed frameworks and the abundance of available tools, each with distinctive concepts and metrics. This contrasts with the private sector where profit is the commonly accepted measure. However, in social innovation, both the goals and processes can be cause for debate. (EU Comission, 2012)

These obstacles will obviously influence the analysis of the social innovation projects in this study. It will be harder to identify the social impact created by the project itself, independent of the influence of the surrounding actors. The same can be said of identifying the appropriate and

correct indicators. It will also be harder to make a trustworthy analysis with data that might stem from 2019, as these projects can be very volatile. And finally, it won't be easy to make comparisons between the different projects because of the absence of commonly accepted measures. It is important that these four obstacles are taken into account when performing the analysis and when evaluating the results.

2.2.3 Social innovation in the field of homelessness

To implement this knowledge of social innovation onto the field of homelessness, we can use the report by the European Commission on Social Innovation in the EU. This report puts forward a complementary proposal to social innovation, namely: interpreting the word "social" as the needs of the most vulnerable groups that are not met by the traditional actors. (A. Therace, 2011) FEANTSA analysed this approach in relevance to homelessness and concluded that "a homelessness person has unmet housing needs. Often, they will also have unmet needs relating to their employment, social and health situation." (FEANTSA, 2012) To continue, Michelini states that social innovation for low-income markets can be realised in three ways: through business model innovation, through product and process innovation, and through innovative diffusion and/or communication. (Michelini, Social Innovation and New Business Models: Creating Shared Value in Low Income Markets, 2012) FEANTSA then identified four key rules in creating social innovation to assure a legitimate impact in the field of homelessness. First, involve stakeholders and use an evidence-based approach when identifying social needs. Second, respect the rights and dignity of the homeless population and include actors with knowledge of the terrain when developing solutions. Then, use appropriate indicators of success such as improvement of quality of life and empowerment of beneficiaries when evaluating the solution. (FEANTSA, 2012) In the Homeless in Europe Magazine, Suzannah Young adds that the use of social experimentation enhances the credibility of social innovation projects during the evaluation stage. (Young, 2011) The last key rule observed by FEANTSA is to involve homeless service providers and their expertise when scaling up the innovation project and to recognise that they provide a significant lever of change in this field. (FEANTSA, 2012)

The use of social innovation theories and how they can be applied to the homelessness field is a compelling basis for the creation of an evaluation for social innovation solutions in this field.

2.3 Literature review on social performance studies

Literature on social performance analysis will provide a theoretical background on the empirical methods that will be applied later in this dissertation, especially the "theory of change model".

Tools to evaluate social performance have been around for approximately thirty years, however they are not as uniform and regulated as their financial counterparts. The goal of an evaluation of social performance is to assess how well or poorly the company is fulfilling its social mission, while taking into account it's economic viability. (S. Mertens, 2017) Social impact evaluation is set to play an increasing role in the daily life of social enterprises. Whether it is at the request of a board of directors to ensure that the social mission is being fulfilled, at the initiative of management seeking data to improve performance, or at the request of investors to control the proper use of their funds, social enterprises are frequently mobilised to try to evaluate their performance in terms of social value creation. (Pache, 2014) There are two practises to assess the social performance of organisations: an evaluation based on the measurement of their impact or an evaluation based on the monitoring of their processes. The first method seeks to verify the effects of the action, while the second one focuses on the means used within the framework of the action. The first method, measuring social impact, evaluates the different effects caused by the activities on the direct and indirect beneficiaries of the organisation. (S. Mertens, 2017) Another definition by Pache and Stievenart is: "Impact assessment is an approach that aims to analyse the actions of a company (or a project) in order to understand, measure or value their consequences. The objective is to evaluate the results, whether they are expected, unexpected, direct, indirect, positive or negative." To do that, the logical model of the company has to be assessed, or in other words, the chain of effects that links the social needs that the organisation responds to, to the effects (on said beneficiaries) of the activities they put into place. This model can be created by applying the "theory of change model" which refers to how results should be achieved and provides an explanation after the fact of how they were achieved. However, there are two challenges to evaluating social performance through social impact analysis: first how the effects should be measured and second the issue of causality and attribution problems. Therefore, there are two very common simplifications that are applied in this method, namely the use of performance indicators rather than indicators of impact and the isolation of certain direct impacts on the beneficiaries rather than studying the integral impact of the whole organisation. The second method for evaluation social performance, monitoring processes, focusses on the coherence of the project and how the organisation operates. It analyses the match between the intentions (or objectives) and the processes implemented by the company. This approach ensures that the company provides itself with the means to achieve its objectives, develops systems for monitoring the needs it intends to satisfy, adapts its services accordingly and puts in place corrective mechanisms in the event that practice deviates from the mission. (S. Mertens, 2017)

The VISES project carried out a study on social impact analysis in which they stated that "the evaluation of impact raises the question of the performance of the action taken and its improvement. The evaluative questions relating to social impact can be linked to the questions traditionally addressed in the field of evaluation, namely those of relevance, effectiveness, efficiency and impact."..."The question of social impact may in fact be just one of many that the company and its stakeholders are asking. As these four evaluative questions deal with different variables, answering them will require documenting the variables involved, among them: societal needs, means (inputs), objectives, products/activities, practices, outputs, results or impacts." (VISES, 2017) The model that is used to gather these variables is called the beforementioned "theory of change model". Mertens positioned the theory of change model in a practical framework around six fundamental variables, starting with the social needs the project replies to, then continuing with the means or input, the project's activities, the output, the outcomes and finally the impact. (Mertens, 2019) The VISES study also warns that by using the theory of change model, the impact is analysed as "net results", as if they were only achieved thanks to the project, without taking into account external factors that took place in the meantime, and therefore assuming that a direct causal link is possible between outcomes and impacts. (VISES, 2017)

Pache and Stievenart elaborate on the four different types of methods used in the evaluation of social impact. The first ones are the methods that aim to explain the change. These approaches are particularly suitable for assessing the relevance of the actions of the project or organisation, for as far as they allow to evaluate their capacity to respond to a social need and to generate positive impacts. This group of methods also includes the "theory of change model". (Pache, 2014) The second type are the methods that use indicators. This allows for a series of comparisons between the objectives and the results, between the results obtained over several years, between the results achieved by different projects or between those achieved by groups of beneficiaries. Indicators can be of different kinds: output or outcome indicators, simple or aggregated, objective or subjective. They must be associated with tools and a collection process that allows them to be measured. The third group of methods are those that focus on monetarisation, in other words on the economic value created by the social project. Finally, the fourth type of methods are those that use comparison. They are based on a comparison between a group that was on the receiving end of an action of the studied project, and a "control" group. This allows to determine whether the changes observed in the "treated" group can be explained by the action in question, and not by other factors. (Pache, 2014)

3 DEFINITION OF WHAT THIS THESIS WILL ADD TO THE TOPIC

As a reminder, the research question for this master thesis is: "How to model social innovation in the field of homelessness". Through the exploration of a number of socially innovative projects and organisations active in the fight against homelessness, this master thesis aims to bring interesting patterns forward. That exploration will be supported by the information gathered in the literature review on homelessness, social innovation and social performance measurement. Potential interesting patterns could be: Are there similarities between certain projects? Are certain things done by all of them or by none of them? Can certain aspects of their model be linked? Are other interesting links revealed?

The end goal is to create a better understanding of how social innovation takes place in this specific field and create a helpful basis for further studies. This master thesis will be the first step in creating significant models for social innovation and its promise of impact in the field of homelessness, that can later be confirmed or refuted with more quantitative studies. On top of that, the ambition is also to make recommendations, based on the results, to different actors in the field such as researchers, entrepreneurs and governments. Finally, I hope that this master thesis will be able to make a difference, however small, in the fight against homelessness.

4 EMPIRICAL APPROACH

4.1 Methodology

In order to analyse how social innovation can be modelled in the field of homelessness I want to study the promises of impact created by a selection of innovative projects and organisations and see if any models or patterns emerge. For the sake of this analysis of social innovations, the method of measuring social impact is the most appropriate to evaluate their social performance because the primary goal of this research is to focus on the effect of the studied social innovations on their beneficiaries. I will study this impact retrospectively and on a micro-level, meaning I will study the effects of one company on their beneficiaries and not a group of companies on society altogether. In certain cases, I will look at the activities of the organisation as a whole and in other cases I will focus on the relevant activities within the organisation. To continue, I will try to answer the question of relevance by applying the "change theory model" to the innovative projects.

To find these innovative solutions for people in the situation of homelessness I started by using search engines like Google Search. I used key words such as: "innovation', "homeless", "housing solutions", "homeless projects" etc. I used the "snowball sampling technique" of going from one project to the next. I found websites and articles mentioning multiple projects, so I went through all of them and selected those that were interesting and that had at least their own website containing enough information so that I could do a basic analysis of the project. With this technique I was able to identify twenty-six potential projects. To find more projects I then used platforms that regroup all NGO's in Flanders, Brussels and Wallonia and searched for all projects and organisations that provide support to people that are homeless or at risk of homelessness. Those platforms were "De Sociale Kaart", "Social Brussels" and "Le Guide Social". (De Sociale Kaart, 2020) (Social Brussels, 2020) (Le Guide Social, 2020) From all the organisations in that category on these platforms, I selected thirty more potential projects that were innovative in one way or another. Finally, I found the "Housing Solutions Platform" who together with the Y-Foundation and the King Badouin Fondation created a list of "50 out-ofthe-box housing solutions to homelessness and housing exclusion". (The Housing Solutions Platform) In my opinion, twelve of these projects were potential candidates for my analysis. Finally, I created a list of sixty-eight candidate projects for my study. At first, I was worried that my sample might have a small bias towards newer projects since those are the ones that are talked about more often in articles and therefore easier to find. However, by using the three platforms that list all Belgian NGO's I was able to take away a part of that bias. The international projects that I have selected, however, still partly carry that bias.

After that, I made a first selection based on the project's goals. I mainly wanted to include projects that have the mission to accompany people to improve their homeless situation. With this I mean to make their standard of living better, not necessarily for them to become completely independent. This criterion of course excludes the large group of projects that aim to help people survive at the situation that they are in such as emergency shelters, food distributions, shower facilities, hairdressers' services for the homeless etc. Then, I made a selection based on how innovative each project was and how different they were form the classic government response explained in the beginning of this dissertation. I mainly wanted to include innovative projects that are private, so non-governmental. When looking at the activities and missions of the projects, I applied the technique of saturation. So, when I had multiple similar projects, I only selected the most interesting ones based on the above-mentioned criteria. When applying the saturation technique, I also paid attention to include projects of diverse age and size. This was to make sure to have a diverse final sample. Finally, I wanted around half of the projects included in my study to be from abroad because I wanted to focus on social innovation that is possible in a Belgian context, but still include good practises from abroad. The final number of selected projects is twenty-four.

A small overview in Table 2 below:

Table 2: Final Selection of Innovative Projects in the Field of Homelessness

	Final Selection of Innovative Projects in the Field of Homelessness							
Nr.	Name	Activity	Lever of change	Location				
1	Housing First	Provides housing as a first step out of homelessness,	Housing	Belgium				
	Namur	then provides supplementary support.						
2	My Streets	Supports homeless persons to become city guides.	Education+	Ireland				
			Employment					
3	Change	Trains homeless persons to work as baristas on	Education +	U.K.				
	Please	mobile coffee bars and helps them to find an	Employment					
		independent job through their partners.						

4	Aashray	Trains homeless persons to repair phones.	Education +	India
	Adhikar		Employment	
	Abhiyan			
5	Infirmiers de	Provides medical help on the streets for homeless	Health + Housing	Belgium
	Rue	people and slowly guides them to independent		
		housing.		
6	Casa	Organises co-housing between homeless and non-	Housing + Community	Belgium
	Bethanie	homeless women.		
7	Thope VZW	Community members support refugees to find	Housing + Community	Belgium
		housing.		
8	Solidarité	Purchases or long-term rents of dwellings, who are	Housing	Belgium
	Logement	then made available to young people or isolated		
		women that are homeless or at risk of homelessness.		
9	Baita	Provides social renting opportunities and job	Housing +	Belgium
		creation for vulnerable people, including the	Employment	
		homeless.		
10	Un Toit Vers	Provides housing and support to homeless people in	Housing +	France
	L'Emploi	order to stabilize them enough to find and keep	Employment	
		employment.		
11	Atelier Groot	Provides economic insertion via workshops for	Employment	Belgium
	Eiland	homeless persons and other vulnerable people.		
12	VZW Homie	Helps youth out of homelessness and provides social	Housing + Community	Belgium
		integration through community support.		
13	Takecarebnb	Organises a programme that lets homeless refugees	Housing + Community	The
		live for 3 months with volunteering citizens for free.		Netherlands
14	Les Petits	Provides emergency housing and economic	Housing +	Belgium
	Riens	integration in and via secondhand shops.	Employment	
15	Lazare	Organises co-housing between young working	Housing + Community	Belgium
	project	people and homeless people.		
16	VinziRast	Combines students housing and housing for	Housing +	Austria
		homeless people through co-housing and also offers	Employment +	
		the opportunity to work.	Community	
17	The IBWA	Organises the opportunity for homeless persons to	Housing +	Germany
	Model	create and build their own housing in a community.	Employment	
18	The BLOCK	Builds small housing units for homeless people on	Housing + Community	USA
	project	the property of volunteering citizens.		

19	The Empty	Renovates vacant housing and puts it at disposition	Housing	Ireland
	Homes	of homeless persons or persons at risk of homeless.		
	Initiative			
20	Neunerimmo	Creates a bridge between a market-driven stock-	Housing + Community	Austria
		listed bank, social economy and the real estate	+ Cross-Sectoral-	
		market to find and fund homes for the homeless and	Collaboration	
		also provides a housing first support approach.		
21	Majella	Organises co-housing between homeless and regular	Housing + Community	The
	Initiative	tenants for 3 years, with possibility of extension.		Netherlands
22	W13	Organises regional cooperation between institutions	Housing + Cross-	Belgium
		in West-Flanders to solve housing problems.	Sectoral-Collaboration	
23	FUSE	Uses data analysis to target the right resources to find	Health + Housing	USA
		supportive housing for people who frequently use	Community + Cross-	
		crisis services.	Sectoral-Collaboration	
24	La Ch'tite	Uses income from citizens that rent rooms in their	Housing	France
	Maison	house to tourists via Airbnb, in order to pay for stable		
	Solidaire	housing for refugees from nearby migrant camps.		

There are twenty-one projects that include innovative housing solutions for homeless people (one project also provides emergency housing in a non-innovative way, their innovation lies in the lever employment), two project that use health as a partial lever of change, nine that implicate jobs, three that use education, ten that make use of the local communities and two that create cross-sectoral-cooperation. The location of eleven projects is in Belgium and the other thirteen are abroad, of which nine are located in Europe. Of the other three foreign projects, two are located in the United States of America and one in India. There are slightly more projects from abroad than from Belgium included in my study. I decided to accept this equilibrium, because six of them are in neighbouring countries that have similar contexts as Belgium. Half of the analysed projects were established after 2015, five others between 2011 and 2015 included, two between 2005 and 2010 included, and finally five before 2000. To conclude, I believe a satisfying level of diversification of the different projects that were included in this analysis was achieved.

4.2 Observation of data

The next step of this research is to observe the data and identify the indicators of the "change theory model" for each of the twenty-four selected projects. Therefore, I will further analyse the six fundamental segments of the theory of change about each project. The first one is the social needs that the project replies to, including the target group the project addresses for which I used the Ethos Light typology (in Appendix I) to identify the type of homeless persons that are targeted. In some of the cases the target group consists of other persons than strictly people that have experienced homelessness The second segment is the input and resources the projects puts in place to be successful such as employees, volunteers, funding, partnerships, buildings, vehicles etc. The third segment are the activities they provide, and which lever is used to improve the target group's situation. After that I will look into the factual output such as number of individuals that entered the project, how many individuals that were able to leave the project and so on. Next, the results that were obtained such as improvement of quality of life, integration in a community and more evaluated at and finally, I will take a look at the impact that the project has created.

In Appendix II you can find an overview of the data that was found through this research, in a "change theory model" table. To facilitate the lecture of this dissertation, I chose to write out the description of the six segments of each project. After this rather lengthy description, an indepth analysis of the data will follow.

4.2.1 Change theory model of each project

Project 1: Housing First Namur

Belgium – Since 2018 – small size – lever = housing



Figure 2: Logo of Housing First Figure 1: Logo of RSUN Belgium

Housing First Namur is one of nineteen projects in Belgium that applies the Housing First methodology. (Housing First Belgium, 2021) This methodology was developed because the classic aid model for homeless people does not work for long term homeless people or homeless people with physical health,

mental health and/or addiction problems. (Housing First Belgium, 2021) Housing First Namur started out in 2018 when they noticed a social need in Namur, namely that Namur is often

considered an affluent city, however, it is not immune to the problem of extreme poverty and homelessness. Unfortunately, the operators in the field have noted that it is sometimes difficult, if not impossible, despite an extended and collaborative network, to find a suitable solution for a significant number of people, particularly with regard to access to housing. This is because housing is often too rare and inaccessible for people with a long history of life on the street and suffering from mental health problems and/or addiction. Therefore, the Housing First Namur team decided to use housing as a lever for change for the most vulnerable homeless persons, who fall in the first and second Ethos Light typology. They set up actions to find a structural and sustainable solution for the most vulnerable homeless people (who spent at least two years on the streets and have problems with their mental health or addiction) in Namur through unconditional housing for people who can no longer find an institutional solution. (Relais Social Urbain Namurois, 2021) (Housing First Belgium, 2021) This is done via intensive, multidisciplinary, and adapted support and the acceptance that every pathway is different. Housing First Namur works within a network of partners and also helps the participants to make their own decisions. Finally, they refuse to reduce the persons to their mental health or addiction problems. Since 2020 they also have the More than Housing Project, one that aims to promote the social inclusion of Housing First users in the community of their choice through activities, training and personal and group projects. Housing First Namur has a multitude of resources at its disposal. To start, the CPAS of Namur receives a direct subsidy from Housing First Belgium and delegates the coordination and management of the Housing First programme in Namur to The Relais Social Urbain Namurois. A support team was conceived at the heart of the network of homeless services in Namur by bringing together operators with proven expertise from Namur Entraide Sida, Phénix asbl, City of Namur, and Relais Santé. Each of them hired a worker who was then seconded to form this multidisciplinary Housing First team. Currently the team is composed of seven members equalling an FTE² of four. It includes a coordinator, two social workers, a specialised educator, a nurse, a psychologist and a life coach. Besides that, they also have partnerships with complementary services and local housing actors such as social housing organisations, the CPAS, services that accompany the residents on a day to day basis etc. (Foyer Namurois, Foyer Jambois, La Joie du Foyer, Gestion Logement Namur, Le Capteur Logement, Le Fonds du Logement de Wallonie, La Régie Foncière de la Ville de Namur, Les Logis Andennais, le SPAF, Aide et Soins à Domicile, la Centrale des Soins à Domicile). The

_

² Full Time Equivalent

outcome of these actions is that after four years of existence, the project was able to provide thirty-seven inclusions and 88% of the participants stayed for one year or longer in their housing. On top of that, one thousand eight hundred twenty-four procedures were realised in 2018, which equals eight per day. These can be linked to housing, hygiene, social interaction, physical and mental health, addiction, family, justice etc. As a result, a decrease of visits/use to emergency services were noted, as well as an increase of use of room service by people in the project. Finally, a decrease of daily costs to care for a homeless person in the hospital of 562,36€ was established. (Housing First Belgium, 2021) (Relais Social Urbain Namurois, 2021) The social impact of this project was to rehabilitate thirty-seven of the most vulnerable homeless persons via immediate access to housing and intensive support and follow-up.

Project 2: My Streets

Ireland – since 2017 – small size - lever = education and employment



Figure 3: Logo of My Streets Ireland

The project My Streets has two locations in Ireland, one in Drogedha and one Dublin, and has been launched in 2017. The social need they want to address is a lack of meaningful solutions to homelessness. They think that storytelling can change outcomes for individuals and communities. (My Streets, 2021) Their target group consists of

homeless persons from the Ethos 1,2,3 and 5 typology. To create change they use education and employment as a lever. Their activity consists of a three-month training and education for the people from the target group, focused on confidence and presentation skills, creative writing, research, and tour guiding for them to become city guides. My Streets also offers access to other education and employment opportunities through partners. The graduates from the programme can become paid tour guides. Which input does My Streets put in place to achieve their goals? Firstly, they receive State Street funding, they have volunteer trainers and partnerships with multiple organisations. These include, a partnership with Extreme Ireland to attract customers, a partnership with Candlelit Tales that provides trainers and coaches, a partnership with Speakeasy that also provides trainers and a partnership with the City of Dublin Education and Training Board that provides tutors and a creative writing module for the

participants. On top of that they receive support from different media channels and have won the Social Entrepreneurs Ireland Award. With these tools they were able to welcome fifty-one homeless persons in the programme of which more than half of the of graduates have further education, employment or positive housing outcomes. My Streets was also able to provide tours to eleven thousand customers and meet operational costs through tour revenues. This resulted in homeless people receive training, coaching and education, get access to employment, gain trust in the community again and generally improve their quality of life. (My Streets, 2021) The social impact of the project can be described as: empowerment of homeless individuals through education and employment.

Project 3: Change Please

UK - Since 2015 – very large size - Lever = education and employment



Figure 4: Logo of Change Please

Change please, is a large UK coffee company, with locations all over the United Kingdom and one location in Perth, Australia, that was launched in 2015. They are planning to launch in France and Ireland as well in the future. The social need they want to address is to create change for homeless people and support them to improve their situation. Their target group is on one side the people and the companies that buy their coffee, and on the other hand the homeless people they want to support. (Change Please, 2021) (Geary, 2018) Change Please does not use a

clear distinction of Ethos typology, but they only accept persons that are experiencing homelessness in their programme that will be able to work after one month of training. The lever of change used by this organisation is education, employment and housing. What does Change Please do on a daily basis? They blend and sell coffee to customers and to companies. They do this online, in coffee bars, mobile coffee carts and in partner's locations. To fulfil their social goals, they provide training to homeless persons to become speciality baristas, who after that are employed at Change Please coffee bars together with a mentor to help them learn. Next to that, they also provide support with housing, finances and therapy during the employment phase. After working for six months for Change Please, the individuals in the programme are assisted to find an independent job through the company's partners. To put this programme in place, Change Please has a Training Academy by in-house SCA Certified training teams that

are financed completely by the coffee sales profits. They also receive support from The Big Issue (= a street newspaper sold by homeless people) and have partnerships with big companies such as Virgin Atlantic, WeWork and David Lloyd that sell their coffee or have coffee bars in their buildings that are operated by people that are in the programme and their mentors. They have more than thirty-five coffee bars in the UK and have won the World's Best Social Enterprise 2018 Award. The results of these effort are that 40% of homeless people referred to Change Please make it through the recruitment process. (Change Please, 2021) (Idle, 2019) The social impact of the organisation is empowering homeless people by training them to be baristas and helping them to get an independent job though training and support. (Thomson Reuters Foundation, 2020) (Change Please, 2019)

Project 4: Aashray Adhikar Abhiyan: Mobile phone repair programme

India – Since 2010 – very small project in a large NGO – lever = education and employment



Figure 5: Logo of Aashray Adhikar Abhiyan

Aashray Adhikar Abhiyan (=AAA) is a large Indian NGO that provides support to homeless persons in many ways in Delhi. The social need they are responding to is the homelessness crisis in their city with are more than one hundred fifty thousand people that are sleeping rough in Delhi. (Aashray Adhikar Abhiyan, 2021) These people fall under the Ethos Light type 1 and 2 typology. AAA believes that every single person has potential and perspective in life, also homeless people. In the mobile phone repair project that they organise, they use the lever education and

employment to help improve the situation of their target group. The persons in the programme are taught to repair mobile phones during a month-long course with ten hours of workshops every week. They are taught to identify faults in mobile phones, to solder certain parts of the device and, to replace damaged components. After completing the course, the participants receive a certificate backed by the Indian government's Khadi (handicrafts) and Village Industries Commission. The AAA organisation has partnerships with fifteen of Delhi's homeless shelters to help identify potential candidates for the programme. They also receive support from Action Aid and other London based charities and have partnerships with Indian government organisations such as the Delhi Urban shelter Improvement Board (DUSIB), the Institute of Human Behaviour and Allied Sciences (IHBAS), the Delhi State Legal Services Authority (DSLSA) and the Delhi Police. On top of that the AAA has partnerships with philanthropic organisations (who also give donations) such as the Bani Jagtiani Trust, the Jan

Hit Charitable Trust, the Samarpan Foundation and with local NGO's such as Jan Madhyam and the Leaders' Quest Development India Pvt. Ltd. (LQ) who help to support the homeless persons in multiple ways. As a result, twenty individuals were able to take part in the pilot programme in 2019. Four Of them were able to find a long-term job in mobile-phone repair shops and two of them set up their independent shop. (Aashray Adhikar Abhiyan, 2021) (Withnall, 2019) The social impact created by this programme is empowering homeless people through education to find independent employment and improve their quality of life.

Project 5: Infirmiers de Rue

Belgium – since 2005 in Brussels and since 2019 in Liège– medium sized – lever = health and housing



Figure 6: Logo of Infirmiers de Rue

Infirmiers de Rue is a Belgian organisation active since 2005 that provide medical help on the streets of Brussels, and since 2019 also on the streets of Liège. The social need they want to respond to is that despite the large number of medical and social

associations in Brussels, there are still many people that live on the streets or in shelters. This organisation focusses on helping the most vulnerable, those with very poor health, a combination of mental and physical problems and have been living on the streets for many years. (Infirmiers de Rue, 2021) This corresponds to the Ethos Light typology 1 and 2. The lever of change applied by them is first health and in a later stage housing. Infirmiers de Rue employs street teams, housing teams to support persons that found housing on the long-term and a housing search and creation team. They provide intensive and long-term medical and social care for the most vulnerable people on the streets. Their goal is to gradually improve the self-esteem and confidence in others of their patients. When that is achieved, they help them with administration and access to housing. Besides that, the organisation also provides training and conferences to professionals and institutions and takes part in advocacy for structural solutions to homelessness. To accomplish these activities, Infirmiers de Rue uses multiple inputs such as a team of thirty-two employees in Brussels and three in Liège consisting of a multidisciplinary team of nurses, social workers and assistants, educators, a doctor, and a management team. On top of that, the organisation cooperates intensively with other medical and social organisations and institutions, because it is healthier for the patient to be confronted with several interlocutors in order to feel supported. All these efforts result in stable housing for one hundred fifty of the most vulnerable persons on the streets in past fifteen years. On average their patients are able to leave homelessness after one and a half years and the organisation stay in contact with the patient for ten years after they've found stable housing. (Infirmiers de Rue, 2021) The social impact created is to create a bond with the most vulnerable homeless people and improve their situation step by step starting with their health util they can live independently in stable housing.

Project 6: Casa Béthanie

Belgium – Since 2017 – small size – lever = housing and community



Figure 7: Logo of Casa Béthanie

Casa Béthanie is a co-housing project that has been created in 2017 in Liège, Belgium. They reply to the social need of the vulnerability of homeless women and the lack of housing provided to them. (Casa Bethanie, 2021) The lever of change that they use is housing and

community. The project provides transitional housing for homeless women in Liège via a cohousing project for them and female volunteers. These two groups of people are therefore the target group of the project. Everyone has to participate in duties around the house and there is at least one communal meal per week and one communal meditation per day. The project also assures social support outside of the house for the homeless participants during the whole experience. To make this work, the Case Béthanie has female volunteers that live in the project for at least one year and one family responsible for the whole house and for the project, who live next to the communal house for at least two years. On top of that there is one external responsible for the house and project and seven friends of the project who are volunteers that come one day a month to the house to help, make repairs, share a meal etc. All residents pay for staying in the house, and this covers all housing costs. The Casa Béthanie also receives donations that are used to pay for unexpected fees or to cover the housing fees when not enough people are living in the house. Finally, there is a "Conseil des Sages" which exists of four to eight experts in the field and that selects the participants, they have this role for two years, but that duration is renewable. The Casa Béthanie also has a partnership with Caritas Secours Liège and Evicariat Evangile Vie. This results in a positive life experience for everyone involved.

(Casa Bethanie, 2021) The social impact of this project offers a human life experience of sharing around "living together" to better (re)build oneself, both for the homeless participants as for the volunteers.

Project 7: Thope vzw

Belgium – since 2018 – small size – lever = housing and community



Figure 8: Logo of Thope vzw

Thope vzw is a Belgian association, located in Gent, that helps refugees to find housing on the private housing market. The social need they identified was that there are not enough social houses in Gent, for 50% of tenants in the city, more than 30% of their expenditure goes to housing. There are thirteen thousand two hundred ninety-one social housing units in Gent and yet there is a waiting list of ten thousand four hundred thirty-five applications. On top of that, homeowners are often afraid to rent their property to refugees, so their access to the private rental market is limited as well. (Thope VZW,

2021) Thope vzw's target group is therefore double: on one side they aim to help refugees and on the other side they want to appeal to homeowner's willingness to rent to them. As lever for change they apply housing and community. Their main activities are renting and then subletting of those dwellings to refugees with the homeowner's approval. The association provides assurance to the homeowners that rent payments will be made on time, that the dwelling will be properly maintained and that the "embracer" (=Belgian person accompanying the refugees) regularly checks in on them. Thope vzw implement a "gliding" contract where the NGO rents and sublets the dwelling to a refugee for a fixed amount of time and after that, the refugees and the homeowners move on to a direct contract between each other. On top of that, the association also provides the refugees with a deposit and they also promote "careliving" where the refugee rents a part of the house and assists the homeowner with their care needs. In order to do all of those things, they have twenty-seven "embracers" who show the refugees/inhabitants the way, assist and support them. Thope vzw is in constant search for new "embracers" that live in the same area as the rented dwellings. Besides the "embracers", there are also other volunteers that are housing coaches, do secretary work, create and maintain the website, share technical knowledge, take care of fundraising and collecting of donations and other funding, and two coaches to guide the "embracers". Their treasurer follows up on payments, deposits and insurances. Other means to realise their goals are cooperation with multiple services such as Fedasil, OCMW of Gent, Stedelijk Opvanginitiatief, financial support from King Badouin Foundation and National Lottery, and a collaboration with the NGO "Sober voor anderen", which allows for donations to be tax-deductible to the donators. Thope vzw is also member of a tenant's association. At this moment they have a provision of 3000€ per sublet dwelling to buffer potential costs. The total amount of outstanding deposits is 39,305€ and the monthly rent that the NGO receives and pays to the homeowners is 14,446€. With this input, they were able to rent and sublet twenty-one dwellings to refugees, of which seven apartments, thirteen houses and one room in a care facility. Nineteen of the dwellings are in the city of Gent and two are outside of the city borders. One hundred homeless refugees from nine different countries found a place to live through the NGO. Six of them were able to move out to a social apartment which allowed six other refugees to take their place in the program. Thope vzw was able to mediate for two houses and one room to be directly rented to refugees. Half of the dwellings were found by volunteers and the other half was offered by the homeowners themselves. This resulted in an improvement of the living situation of the homeless refugees in the programme, the building of a trust relationship between the "embracers" and the participants and their integration in Gent's society via contacts of the "embracer". On top of that, the volunteers and homeowners that rented via the programme were able to make a positive contribution to the social housing situation in Gent. (Thope VZW, 2020) (Thope VZW, 2021) The social impact created was an augmentation of housing available to vulnerable people through community work.

Project 8: Solidarité Logement

Belgium – since 2018 – medium size – lever = housing



Figure 9: Logo of Solidarité Logement

Solidarité Logement is a Belgian organisation that acquires and renovates dwellings to put them at the disposition of homeless persons or persons at risk of homelessness. They started in 2018 after identifying the social need of young

people in transition and isolated women. They saw that this target group is more disposed to experience a break in social ties, resulting in homelessness, which in turn creates problems with health, safety, hygiene, work, dignity etc. Therefore, Solidarité Logement decided to apply the lever housing to improve their situation. Their actions to make this lever work are to purchase or rent on the long-term (long lease) of dwellings, followed by renovations. These dwellings

are then made available to young people or isolated women that are homeless or at risk of homelessness. The organisation assures that the women/young people who will be housed there, receive professional support to enable their social integration, via partnerships with other organisations in the field. They also give financial donations to projects with the same mission and grant rent deposits (or loans to build them up), either directly or through partners and this, on a subsidiary basis, i.e. when other mechanisms for granting by public bodies are not available. Their main resources are volunteers, partnerships with Maison Maternelle du Brabant Wallon, Capuche asbl in Brussels, Les Tournières in Liège and a partnership with an AIS³ in order to ensure good management of the building and assure a steady income. The outcome of these actions are five dwellings that are in use today that house more than thirty-two persons and one dwelling that is currently in renovation where eight additional people will be able to be housed from 2023. The results are an improvement of the living conditions of young people and isolated women that take part in the programme. A long-term availability of dwellings to the target group and a creation of more affordable housing for the target group. (Solidarité Logement, 2021) The social impact created by the organisation is increased long-term availability of housing for a vulnerable group of people through the buying and renovating of buildings and then subletting them via a social real estate agency to the target group.

Project 9: Baita

Belgium – since 1997 – large size – lever = housing and employment



Figure 10: Logo of Baita

Baita is a Belgian association that exists since 1997 and that combines a social real estate agency and a social insertion organisation. They realised that there was a great social need in Brussels for affordable housing for the most vulnerable people (human trafficking victims, homeless people...). The secondary social need they recognized was that

people who are jobless for a long time have a very difficult access to the job market. So, over time, they created two projects to use housing and employment as a lever to change their target group's situation. The first project was a social real estate agency with goal to respond to the housing need. This part of the organisation provides transit housing, assisted housing, care

³ Agence Immobilière Sociale, translated in English this means a social real estate agency

housing and solidary housing. They manage the dwellings of homeowners and assure them a steady rental income and maintenance of the property. All of this is free for them. If needed, Baita carries out renovations in the dwelling. Besides that, they assure guidance for all people that receive housing through them, often via partner organisations, and they all receive a reduction on the negotiated rent price. The social housing agency also manages two collective housing projects. As resources, this part of the organisation employs thirteen employees and has partnerships with local guidance services for vulnerable people, who decide who has the right to get access to housing of the social real estate agency. The social insertion part of the organisation is focused on using employment as a lever for change. They train persons from the target group of long-time unemployed people (including people who have previously experienced homelessness) to become cleaners. These persons are accompanied to perform their cleaning tasks and supported in their personal development. The final goal after the training is for them to have access on the regular job market afterwards. To bring this to life, Baita employs five people in this department and they are also recognised as Initiative Locale de Développement de l'Emploi. Baita now owns thirty-three dwellings (via their cooperative organisation, named "Living Stones") and they renovate two to three dwellings every year. This resulted in an improvement of living situation and working situation for all persons that participated in their programme. (Baita, 2021) The social impacted created through the combining of the social real estate agency and social insertion project was to improve the quality of life of the participants in the programmes in relation to their housing situation or their employment situation.

Project 10: Un Toit Vers L'Emploi

France – since 2019 – small scale – lever = housing and employment

UN TOIT VERS L'EMPLOI

Figure 11: Logo of Un Toit Vers L'Emploi

Un Toit Vers L'Emploi is a French organisation that was developed in 2019 in Rouen and whose goal is to provide an innovative and additional accommodation solution to the existing solutions for people that experience homelessness or are at risk of homelessness, including refugees. The founder saw that finding a job when you are on the street is usually a utopian dream. How can you devote yourself fully to it when you have no means of washing, feeding yourself, feeling safe... and when your self-esteem is often at its lowest ebb at such times? Even if

opportunities were to arise, they would have to be in the immediate vicinity of the people, their mobility often being almost non-existent: no driving licence, no vehicle, no means of renting

accommodation, etc. (Entrepreneurs du Monde, 2020) That is why he decided to apply the levers of housing and employment to create a change for these persons by giving them access to a tiny house, to regain security and dignity and to be able to move closer to employment opportunities, if necessary. (Adress Normandie, 2020) The participants pay a rent adapted to their financial resources (max 20% of their income) and build the interior themselves, during workshops at a partner carpentry. Each individual receives adapted support towards socioeconomic integration, with the threefold aim of regaining self-confidence, finding employment and achieving social stability. Some people will first return to employment within a social integration enterprise before looking for a job on the classic job market. On top of that, the project has launched an association that functions as a day centre for homeless people and that offers thematic reintegration workshops, for example on "Wood", "Decoration" and "Repairing small household appliances" so that the future occupants of the houses can create their own interiors using recycled materials. They also launched a tiny house production factory, where they will give work to people with a distance to the regular job market. To put all these activities in place, they gathered funds via crowdfunding (via the platform "Les Petites Pierres") (Les Petites Pierres, 2021) and private investors. The project also receives support (legal, financial, methodology, human and financial resources, management, reporting, etc.) from the incubator "Entrepreneurs du Monde", and the participants are identified by existing structures and the social partners of Un Toit Vers L'Emploi. The profits are partly based on the rents received on the tiny houses that are put at the disposal of the beneficiaries and partly through the sale of the tiny houses made in its social enterprise to other audiences. On top of that, they have important economic partners such as banks, large corporations etc, as well as with the city of Rouen who puts a field at the disposal of the project to place the tiny houses. Finally, they also have a partnership with a local carpentry "Au fil du Bois" that allows the future residents to build their own interior from recycled material. (Entrepreneurs du Monde, 2020) As a result, the first four tiny houses were inaugurated in 2020 and there is enough funding to build two more tiny houses. (Rouen, 2020) (Entrepreneurs du Monde, 2020) (Les Petites Pierres, 2021) (Un Toit Vers L'Emloi, 2021) The social impact created by this project is that by having a roof over one's head and receiving specialised support, the job search is facilitated for former homeless people, especially as the accommodation is mobile and can be placed closer to the location of employment.

Project 11: Atelier het Groot Eiland

Belgium – since 1985 – large scale – lever = employment



Figure 12: Logo of Atelier Groot Eiland

Atelier het Groot Eiland is a Belgian association since the year 1985. They noticed that Brussels residents who are distant from the labour market often live in poverty. That is why they wanted to use employment as a lever for fighting (extreme) poverty in the Brussels region. They do this by organising work experience, (free) training, employment care and job coaching, while stimulating a sense of responsibility, encouraging everyone to develop their passion or talent and also attach great importance to

personal growth. (Social Brussels, 2020) Atelier Groot Eiland focuses on sustainability, by choosing activities that add long-term value ecologically, economically and socially. The projects they have are mini enterprises, also called workshops, in which the target group can get work experience, each have their own customers and their own turnover. The profits are reinvested in the framework of the workshops, such as social guidance, job coaching and technical equipment. The target group are people in (extreme) poverty including people experiencing homelessness and refugees. The first workshop is KLIMOP, a combination of vocational training as a carpenter's helper and work experience in carpentry. The participants learn basic carpentry skills by carrying out orders for Brussels organisations in the non-profit sector and private individuals. Klimop also works on location as part of a work experience contract (placement service). The next workshop is BEL'O, a sandwich shop, where the participants get work experience and/or vocational training in the hotel and catering industry, as a kitchen or dining room employee in a snack bar where basic cooking techniques are taught and sandwiches are consumed daily. BEL'O delivers sandwiches to Brussels organisations. Then there is BEL AKKER, an employment care project in urban agriculture. Such an employment care project focuses more on care than on the actual work. To continue, there is ARTIZAN, also an employment care project, where the participants follow cooking workshops, laundry and ironing workshops, creative workshops, and handicraft workshops (sale of a range of home-made food and non-food products related to sustainable food). Finally, THE FOOD HUB where participants get work experience as a shop assistant for an organic shop. Outside of the workshops, the participants receive work coaching and training in the form of support for specific target groups, integration pathway and basic education in partnership with BRUSSELLEER. The counsellors follow up on people in training/work experience as well as on those in employment care. Finally, the participants who leave are intensively coached by the job coaches for six to twelve months in their search for work, individually and in groups. To do this, Atelier Groot Eiland has 44 employees and has an Agrément Entreprise sociale d'insertion - Région de Bruxelles-Capitale and an employment operator with a partnership agreement with ACTIRIS. They are also recognised by the VDAB for its range of vocational training courses in the building and hotel sectors and are partners of BRUXELLES FORMATION for its professional training offer in the building sector. The organisation is subsidised by ACTIRIS, RBC and VGC and can give access to training through the VDAB and Bruxelles Formation. They are member of FEBIO and approved by WELZIJNSZORG. On top of that, there is a long list of organisations that refer people to the project, and they have won the Brussels Prix D'Economie Sociale. To end, a training trajectory via VDAB lasts eight months and a work experience trajectory varies from one to maximum two years. There is no time limit on the employment care programmes. As a result, three hundred and eight people were accompanied in 2019, of which 44% receive training and work experience, 33% receive job coaching and 23% receive employment care. 18% Of the participants is older than 50, 47% is between thirty and fifty years old and 35% is younger than thirty. 75% Of participants are male and 25% are female. Finally, 43% of participants received a form of training or support in the HORECA sector, 26% in carpentry, 10% in city agriculture, 9% in creative activities, 6% in sales and 6% in logistics and administration. 59% Of the participants found an independent job after their participation and 11% started a new training or education outside the programmes offered by Atelier Groot Eiland. (Atelier Groot Eiland, 2021) (Atelier Groot Eiland, 2019) The social impact of the project was to decrease poverty in Brussels by giving people access to employment via trainings and work experiences.

Project 12: VZW Homie

Belgium – since 2018 – small size – lever = housing and community



Figure 13: Logo of VZW Homie

VZW Homie is a Belgian community initiative that was created in 2018. (Banque-Carrefour des Entreprises, 2021) They noticed a social need of young people (between eighteen and twenty-five years old) in Limburg that are homeless. (VZW

Homie, 2021) That is why they decided to put community and housing to the help of their target group. Concretely, they accompany homeless youth and offer them transitional housing in either a caravan or a local family. The homies (=volunteers) participate in leisure activities with the

participants and the project's partners help the participants to become independent by guiding them through administration and supporting their personal development. The means to bring their goals to life are the local volunteers, also called homies, the guest families that welcome homeless youth in their home, one independent caravan, their website and a partnership with Arktos VZW that takes care of administrative support of the young people in the programme as well as support on different other topics. At this time there is very little information available on how many homeless youths were helped and how many volunteers are active in the association. However, the results are clear: an improved quality of life and of the housing situation of the participants, and integration in society. (VZW Homie, 2021) The social impact created is and improved housing situation and social integration through a community initiative and the willingness of locals to open their home.

Project 13: Takecarebnb

The Netherlands – since 2015 – small size – lever = housing and community



Figure 14: Logo of Takecarebnb

Takecarebnb is a Dutch organisation that provides transitional housing for asylum-seekers that recently received their official refugee status, in Dutch host families. They noticed the social need of asylum-seekers that receive recognition as a refugee in the Netherlands, who have to stay in a government centre until they find a house. At the moment, more than eight thousand four hundred of legal refugees are waiting for a house in the

country. The asylum centres are isolated from Dutch society, which isn't beneficial for integration in the host society. On the other side, the organisation also noticed that many Dutch people want to help refugees but don't know how. (Kansfons, 2021) The target group of Takecarebnb is therefore twofold: on one side recently recognised refugees (that are homeless under the Ethos Light typology number 4), and on the other side Dutch citizens that want to make a difference. That is also why their two levers of change are housing and community. Takecarebnb's main activity is connecting people who recently received refugee status with guest families who will rent a room to them for a period of three months. The refugee doesn't pay rent. The host family doesn't receive any financial support. If the refugee doesn't find independent housing after the three months, a prolongation is possible. Of course, the organisation also takes care of collecting of funding, setting up of partnerships and communication about their project. Their resources exist of six employees, twenty volunteers

that act as match makers and three hundred host families. The project has the form of a foundation which takes care of operational and support activities. They also collaborate with the COA (Central Organ for shelter for Asylum-seekers), from which the project receives 950€ per match and have partnerships with other associations such Vluchtelingenwerk Nederlands and Samen Hier, with the Ministry of Justice and Safety and with villages and cities. Next to that, they receive financial support from different foundations such as the Kansfonds, Oranjefonds, Stichting DOEN, Ars Dordandi, Fonds 1818, Stiching Elise Mathilde Fonds, K.F. Fonds. The outcome of their work were four hundred twenty-five refugees that were housed through the programme in five years. In 2018, sixty matches were made, in 2019 one hundred and six matches and in 2020 one hundred twenty-five matches. There clearly is an upward trend in the matchmaking. As a result, they achieved a decrease of the number of refugees living in institutions while waiting to find independent housing, an increase the quality of life of the refugees involved in the project, the creation of reciprocal understanding for everyone involved in the project, both parties learn from each other and finally an improved integration in the host society for the refugees. (Takecarebnb, 2020) (Takecarebnb, 2021) The social impact created by the project was the creation of temporary housing places and integration for refugees through community action.

Project 14: Les Petits Riens

Belgium – Since 1937 – very large size – lever = housing and employment



Figure 15: Logo of Les Petits Riens

Les Petits Riens is a very large Belgian organisation that operates everywhere in the Walloonian half of the country. They were launched in 1937 when they realised that there is still a lot of poverty in Belgium. When zooming in on their actions to help persons that experience homelessness, they mainly focus on people that fall in the Ethos Light typology 1, 2 and 3. They have multiple projects that apply the levers housing and employment in the fight to help homeless persons. The most important ones are their second-hand shop where

people with difficult access to the classic labour market are employed and/or can follow training to be employable on the classic labour market. Les Petit Riens also have a homeless shelter for men where the residents also receive several forms of support and guidance, a homeless shelter for young adults (age eighteen to twenty-four) where they are encouraged to go back to school,

a service to help residents from the shelters to find independent housing, follow-up services for people who leave one of their shelters and medical help for people that are or were housed in one of the shelters and that have addiction problems. On top of that, they also have sixteen studios for homeless (or at risk of homelessness) parents with children, two day shelters (one in Brussels and one in Liège), three communal transit houses and twenty-two individual transit places for people who need temporary housing. All the residents are also supported by social workers. Next, Les Petits Riens organise leisure activities for all beneficiaries, which can be generalised as all people experiencing poverty, as well as a budgetary, legal and material assistance service and finally they operate a social bar and social restaurant. To make all of this happen, they formed partnerships with Bruxelles formation, FeBISP, European Social Funds, La Fondation Roi Baudouin and La Fondation Carrefour. They had three hundred fifteen employees and two hundred ninety-seven volunteers in 2019, a revenue of 14,323,125€ from their activity and 11,227,636€ expenditure in 2019. Their income from subsidies in 2019 was 3,338,670€ and from donations 1,104,569€. On the other hand, in 2019 they had an expenditure of 5,373,452€ on their social actions, of 392,986€ to collect donations and 2,780,062€ for administration and overhead costs. Thanks to all these resources and activities, they were able to provide one hundred twenty sleeping places for homeless people that stay on average six months in their programme, to house two hundred ninety-three individuals in their facilities and sixteen families and to provide transit housing to twenty-one people. Next, one hundred sixteen people received follow-up guidance after they found their independent home, thirty people received electromechanical training and five hundred thirty-five people followed a work integration process. To continue, twelve leisure activities were organised, six hundred twentythree families received budgetary, legal and material assistance, two hundred ninety-three people received medical follow-up and sixty-eight people received psychiatric follow-up. Finally, three thousand people use the social bar and one hundred and nine thousand five hundred meals were served daily in the social restaurant. All these outcomes took place in 2019. This resulted in improvement of quality of life for the beneficiaries, growth of their independence, competences and skills, improvement of their health situation and their feeling of belonging. (Les Petits Riens, 2019) (Les Petits Riens, 2021) As you can see, the social impact created by Les Petits Riens has many faces and can generally be described as the improvement of quality of life (in multiple ways) via housing and employment initiatives.

Project 15: The Lazare Co-Housing Project

Belgium (but exists in 9 European cities) – Since 2017 – large size – Lever = housing and community



Figure 16: Logo of the Lazare Co-Housing Project

The Lazare Co-Housing project is a project that was initially created in France in 2006 and that spread to Belgium in 2017. (Lazare, 2021) For this analysis I have taken a closer look at the Belgian side of the project because it could provide good practises for other projects that want to launch in a Belgian context.

At this time, Lazare is present in nine cities in Europe and will soon be launched in Switzerland and Mexico. It is clearly easy to replicate. The social need that Lazare responds to, is that emergency services for people experiencing homelessness focus on covering most basic needs: food, clothing, and shelter, but homeless people also experience a damaged sense of dignity and visibility, loneliness and exclusion. The latter need is rarely resolved by standard emergency services for homeless people. That is what this project hopes to solve, through housing and community. The main activity targets both people that are experiencing homelessness or highly precarious living conditions and young professionals aged between twenty-five and thirty-five and creates solidarity-based co-housing initiatives for them. Each location houses between six and twelve people and is equipped with individual rooms and a common kitchen, living room, and bathroom. The homes are run on principles of self-organisation and responsibility. Residents are responsible for all daily activities such as cleaning, buying groceries, and cooking. Professional social support is available to the homeless persons in the programme, but the volunteers living in the project also provide social support to their housemates. There is no limit on length of stay in the programme. The Lazare project in Belgium disposes of a large set of resources that help to make the co-housing a reality. To start, they employ five people and collaborate with social services and structures that help provide continued support for the residents. They have an extensive network of partners, such as associations that provide social guidance, associations that provide insertion on the job market, associations that provide leisure activities and organisations that provide individual housing for the persons that leave the programme. (Entraide Saint-Gilles, Hobo, Porte Ouverte, Povorello, Nativitas, De Skütting, Infirmiers de Rue, Habitat et Humanisme, Bruxelles Accueil, Porte Ouverte, Cap Idéal, Samu social, Diogènes, L'Ilôt, Les Petits Riens, Talita) On top of that they are also a member of the Sohonet Network, that regroups housing actors in the Brussels region. The Lazare homes are made available to the Lazare Co-Housing Project by private persons and entities, either free of

charge or in exchange for modest rent. Every month, each tenant pays the same rent that covers all running costs including food and utility bills. This means that each house, once opened, is fully self-sustainable. Fundraising is carried out by Lazare for renovation costs and the acquisition and opening of new homes. In Belgium, there are two Lazare houses: one for eight women and one for twelve men and one family. When going deeper in their finances, I found that in 2019 they received 43,088€ of donations, 24,480€ of subsidies and 63,479€ of other income (mostly participation of residents in the rent). This brings their total income of 2019 on 131,046€. On the other hand, their total expenditures of 2019 was 56,530€, consisting of a salary expenditure of 8,312€, services and diverse goods expenditure of 47,618€ and other expenditures of 600€. Their total revenue of 2019 was 74,516€. With all these resources, the Lazare Co-Housing Project welcomed more than two hundred fifty people in their homes in 2018, of which 95% reported being happy to live in the project. In 2019, twenty-nine persons participated in the project in Belgium of which sixteen were volunteers and thirteen were homeless persons, avoiding two thousand three hundred sixty-six nights on the streets. On average homeless people spend two hundred nineteen days in the programme, and their average age is fifty years old. Furthermore, 85% of homeless persons who participated in the project found stable and independent housing afterwards. In 2019, six homeless persons left the project of which four found another form of housing. This resulted in an improvement of living situation for the formerly homeless participants and an improvement of integration and feeling of inclusion for all the participants. (Lazare, 2019) (The Housing Solutions Platform) The social impact created by this project is to create more housing spaces for persons that experience homelessness and put human relationships at the core of the road to recovery by proposing everyday co-living as a solution.

Project 16: VinziRast

Austria – since 2013 – medium size – lever = housing, community and employment



Figure 17: Logo of VinziRast

VinziRast is an Austrian co-housing project between students and persons who experience homelessness, that exists since 2013. They asked themselves how architecture could help with the urgent need for housing in Vienna and decided to make use of the levers housing, employment and community to provide a

solution for Vienna's homelessness crisis. (VinziRast, 2021) (The Housing Solutions Platform)

So, VinziRast decided to combine student housing with housing solutions for homeless persons, including homeless refugees. Each floor of the house contains three flats that can house three people, one communal kitchen and one communal living room. There are ten shared flats for twenty-six residents in total. Everyone pays the same rent and the stay is unlimited in time. The organisation owns five dwellings in total, of which one is dedicated to the student-homeless cohousing. The other dwellings include one shared flat for eight refugees, one house that offers a safe space for six people with an alcohol addiction (who need to follow withdrawal therapy to qualify), one house with sixteen units for thirty residents, most people that live here are former homeless people, and finally, one emergency shelter were sixty people can sleep every night and that allows people to bring their dogs. Their properties also include a restaurant that is used as a communal space for working and meeting, where the public can meet the residents of the project and where those residents can work. Those residents are supported by volunteers during their work. On top of that, VinziRast provides language classes and other skill development courses such as technical workshops such as bike repair and specific classes for asylum-seekers that are waiting to receive a response. The information about the means that VinziRast has at its disposal to take these actions are limited. However, they have sixteen employees and more than two hundred volunteers. They are also part of the Lighthouse donations network. How many employees and volunteers work on the student/homeless co-housing isn't clear. On the other hand, more information is available about the outcomes of their efforts. At this time, thirty people are housed in the project and seventy former homeless persons found stable and independent housing after having participated. This resulted in educating of the public about homelessness, improvement of skills and employability for the homeless participants and access to cheap services (such as bike repair) for the public. (The Housing Solutions Platform) (VinziRast, 2021) The social impact created was an improved quality of life and social integration through bringing together of two different groups of people (people who experience homelessness and students).

Project 17: The IBWA Model

Germany – since 1997 – large size – lever = housing and employment



Figure 18: Logo of the IBWA Model

Since 1997, the IBWA Model, is a project that applies a "building by and for homeless people"-model. The project noticed that Germany's employment rate and homeless rate were historically high, but that the country is considered

one of the wealthiest in Europe. Housing is not yet recognized as the first thing a person needs

to be able to get out of homelessness, and investments are still made in services which manage the problem with temporary fixes like shelters, showers, soup kitchens, among others. This is the social need they want to provide a solution for with the IBWA Model. IBWA stands for "Initiative Bauen, Wohnen und Arbeiten" which means Building, Living and Working Initiative. (The Housing Solutions Platform) The initiative used housing and employment as a lever for change in the lives of homeless persons. All people that apply under one of the Ethos Light categories are welcome in the project. IBWA Model provides affordable and permanent housing to one hundred thirty people (individuals with limited resources, families, students or formerly homeless citizens) to create a community who build, live and work together. These dwellings are made up of forty-six residential units of one to four rooms, eight liveable trailers and two small liveable garden houses. The latter is meant for people who need to slowly adapt to living in a house again. There is also an option of assisted living for people with disabilities and individual support for all residents. Persons residing in the project have access to a variety of permanent job opportunities (such as in the kitchen, garden, farm, building etc.), because the homeless persons build and maintain the living spaces. The inhabitants and staff are active in all the decision making, based on two main approaches: a self-help group approach and a coproduction approach. The project also allows for neighbourhood integration through the renting out of the apartments not only to homeless but also to families with many children, single parents and low-wage earners, senior citizens, students and people with disabilities. Pet owners are welcome to bring their pets. On top of that, they give access to jobs for long-term unemployed persons, promote self-help through counselling and support in the context of housing and living, provide professional assistance in the areas of "health", "work" and "lifestyle", organise culture and leisure activities and finally, lobby for a "building by and for homeless people"-model. The most important input the project employs to generate all these programmes is cooperation between architects, homeless persons and organizations for the building projects and forty-five employees. Secondly, the three main financing sources of the initiative are the Landschaftsverband Rheinland (which is a landscape association), the Jobcenter, and the rental income from the inhabitants. The output created are one hundred thirty people that currently are housed by the project and almost five hundred people have been housed since the beginning. Moreover, one thousand people have worked on the project since the beginning with a reintegration rate of 99% and forty-six residential units of one to four rooms were built by homeless persons. The IBWA-project has a waiting list of at least one year with one hundred housing (The Platform) twenty requests every month. Housing Solutions (Bauenwohnenarbeiten, 2021) The social impact of this project is the reintegration of homeless

citizens through the creation of cheap and environmentally friendly housing and the support of the social reintegration process through group work, common areas, and participative decisionmaking, based on the user's needs.

Project 18: The BLOCK Project

The United States – since 2016 – small size – lever = housing and community



The BLOCK Project is an American project that was born in Seattle in 2016 and that builds small living units for homeless persons in the garden of local residents. They identified that homelessness is growing at unprecedented rates in Seattle and that existing models for providing housing are not equipped Figure 19: Logo of The BLOCK Project to meet that growing demand. They also estimate that building relationships creates understanding from the general

public and will drastically improve integration of homeless people. (The Housing Solutions Platform) They allow all types of homeless persons from the Ethos Light typology to participate in the programme. The BLOCK Project uses housing and community as a lever of change. The activities they put in place for this is the building of permanent dwelling units in willing homeowners' backyards, connecting community members and homeless persons. Both parties have to agree to a customised code of conduct. BLOCK homes are one hundred twenty-five square foot (which equals almost twelve square meters) detached units, that include a kitchenette, a bathroom with running water, heat, sleeping and sitting area, storage and a covered front porch. The means the project has at its disposal are collaboration with five social service agencies located in Seattle for resident referrals, who also provide social and mental health services after move-in and collaboration with a large number of corporate partners and event sponsors. The BLOCK Project also is part of the Facing Homelessness Organisation and receives support from BLOCK founders and architects. On top of that, they collaborate with a construction advisory team and product and material donators and have partnered up with community organisations, local government agencies and schools. Right now, there are one hundred volunteering homeowners that agreed to have a BLOCK unit in their backyard and the project is 100% funded through crowdfunding and donations (also from foundations). As a result, nine units were completed by the end of 2019 and crowdfunding gathered enough funds to build fourteen more BLOCK units. At +- \$100,000 per unit, BLOCK units cost 30% of the average unit of lowincome public housing in Seattle. (The Housing Solutions Platform) (The BLOCK Project, 2021) This created a social impact of an improvement of integration and decrease of segregation by

living in communities for the homeless persons and the homeowners. This also created low-income friendly housing in sustainable buildings, which in turn creates a positive impact on humans and nature. Lastly, through the project, a support network was created for the homeless persons in the programme which resulted in an improvement of living quality and feeling of belonging and dignity.

Project 19: The Empty Homes Initiative by the Peter McVerry Trust Ireland – since 2015 – large size – lever = housing



Figure 20: Logo of the Peter McVerry Trust

The Empty Homes Initiative, is an initiative from the Peter McVerry Trust, a non-profit housing association that started in 2015. They noticed that Ireland has a housing crisis resulting from a construction shortage of homes over the last decade, rising rents and growing demand. Over ten thousand people are homeless, but at the same time there are over one hundred eighty-two thousand residential properties that are vacant in those

cities, towns and villages where the housing demand is high. That is why the Empty Homes Initiative wants to bring vacant properties back in use for social housing for homeless people or people at risk of homelessness. The project takes care of potential renovation works, advocacy work and identifying potential dwellings. For this they apply the "advocacy + action = solution" methodology, as well as the "Housing First" methodology. The Peter McVerry Trust employs four hundred ninety-six FTE, but it is not clear how many of these employees work on the Empty Homes Initiative directly. However, the financial support of the Peter McVerry Trust covers staff and administration costs, advocacy work and the National Empty Homes conference. The renovation or repair of the dwellings, on the other hand, are co-funded by the Department of Housing, Planning, and Local Government and the project has other collaborations with relevant local authorities. For example, the reactivating of the properties is funded by the central Irish government under the Rebuilding Ireland Strategy. They have two schemes to finance this, first the Repair and Leasing Scheme (an interest-free loan of up to €40,000 to bring the vacant property back into use for social housing) and second the Buy and Renew Scheme (funding to purchase the empty property and bring it back into use). The outcome is that the project is active in fourteen counties in Ireland, they worked with over seven thousand eight hundred people and were active in twenty-eight local authorities across Ireland in 2020. Nine of the renovated houses are currently in use as social housing. As a result, public awareness, understanding and action

around the issue of homelessness grew, as well as the quality of life for those that get access to live in the properties. Next, they created a decrease in unused dwellings and did impactful advocacy work on a policy level: inclusion of an Empty Homes Pillar in Ireland's Housing and Homeless Strategy 2016-2021, the development of a national vacant homes reuse strategy, the appointment of an empty homes officer in every local authority, the introduction of the two schemes for reactivating empty properties, an analysis of an empty homes tax, an increase in the use of Compulsory Purchase Orders on empty homes and a revised planning laws to allow the reuse of long-term empty commercial buildings for housing. (Peter McVerry Trust, 2021) (Peter McVerry Trust, 2019) (The Housing Solutions Platform) A positive social impact was created on the lives of Irish homeless persons thanks to the use of unused dwellings, increased public awareness and advocacy work.

Project 20: Neunerimmo

Austria - since 2017 - medium scale - lever = housing, community and cross-sectoral collaboration



Figure 21: Logo of Neunerimmo

Neunerimmo is an Austrain project created in 2017 by the NGO Neunerhaus and the Austrian bank Erste Bank. The fact that these two actors created a project together is a part of their social innovation. The goal of the project is to provide affordable flats for homeless people through mediation between

real estate companies and end users, which is the second part of their social innovation. These two partners decided to create the project because they saw that the amount of homeless people in Austria has increased by 26.6% from 2009 to 2017, and that 70% of the affected people live in Vienna. This are roughly thirteen thousand people. Moreover, 60% of Vienna's tenants live in social housing. Finally, the policies of social housing programmes in Vienna are disadvantageous for the most vulnerable. Neunerimmo accepts all types of homeless persons from the Ethos Light typology in their programmes. (Neunerimmo, 2021) (The Housing Solutions Platform) The lever of this project is obviously housing, but also cross-sector cooperation. They mainly function as a bridge for communication, coordination and knowledge transfer between housing industry, investors and social organisations, with the goal to acquire two hundred flats by 2021 and make them permanently accessible for people in need. At the same time, they provide mediation and communication between the housing industry and

property owners, the banks and social work services and ensure the separation of housing, social support and health care provision. Next, they also ensure housing stability by designing and implementing a standardised process that allows intervention long before eviction through a monitoring process, and thus avoiding that people become homeless in the first place. The tools they use for this project are the "Housing First" methodology, nine employees, cooperation with the social organisations Neunerhaus and Volkshilfe Wien, donations and funding through the Erste Bank Social Housing Initiative. (They contribute to the building costs, cover the operation costs and help to find partners from the cooperative housing industry.) Finally, the social work costs are covered by public funding in cooperation with the Fonds Soziales Wien (=Vienna Social Fund). These efforts result in the brokerage of more than two hundred ninety apartments in total. In July 2019 four building companies from the real estate market were brought onboard and the first six flats were successfully delivered by October. (Neunerimmo, 2021) (The Housing Solutions Platform) Through the cross-sectoral approach, the social impact of this project was the improvement of the quality of life of the homeless persons in the project via long-term housing and the provision of support to former homeless persons that participated in the programme.

Project 21: The Majella Initiative

The Netherlands – since 2016 – not enough information to determine the size – lever = housing and community



Figure 23: Logo of Portaal



Figure 22: Logo of De Tussenvoorziening

The Majella Initiative is a project by the two Dutch organisations De Tussenvoorziening (support to homeless persons) and Portaal (social housing corporation) and was launched in 2016. They saw that many homeless persons have experienced other people not wanting to interact with them. Research has shown that 50% of people in homeless shelters have a weak social network of zero to one person. The

two NGO's noticed that lack of a social network is an important obstacle for leaving homelessness and they wanted to respond to this social need by using the levers housing and community to create change in the lives of these people. (Portaal, 2021) (The Housing Solutions Platform) Their target group consists of (former) homeless persons, no distinction is made between types of homelessness of the Ethos Light typology, and regular citizens. The Majella

Initiative organises mixed community living between both parties. The former homeless persons can stay for at least three years and receive support during and after their stay. After the three years, the rent contract is transferred in their own name and they become self-reliant. In each dwelling, the number of formerly homeless tenants is equal to the number of regular tenants who also provide support to the former homeless tenants and have to be active in the community life. Both types of tenants pay social rent amount. To make this project work, Tussenvoorziening is in charge of selecting homeless persons to participate in the project and Portaal is in charge of selecting regular tenants to participate in the project. The Majella Initiative collaborates with Buurtteams (=neighbourhood teams), who support the homeless persons after their stay in the programme. The assistance provided to homeless persons through the project costs 12,000€ on average per year per programme. However, in year one it costs 18,000€ which decreases by one third every following year. The Tussenvoorziening bears the risk of potential extra costs. The initiative won the I-OPENER Innovation prize issued by the by the umbrella organisation of housing corporations in the Netherlands. As an outcome, four dwellings are available to the project, each with two to five bedrooms which allows for thirtyfive individual assistance programmes in total. As a result, the quality of life for both types of tenants improved. (Portaal, 2021) (The Housing Solutions Platform) The social impact created by the programme is an increased social integration and community feeling for both types of tenants and the creation of a housing solution for the former homeless tenants.

Project 22: W13

Belgium – since 2015 – large size – lever = cross-sectoral cooperation and housing



Figure 24: Logo of W13

W13 is a Belgian project that was launched in 2015 by fourteen Public Centres of Social Welfare (=CPAS) in the West-Flanders province. They realised that Belgium currently has no integrated national strategy to reduce homelessness. Sometimes, organisations working to support homeless people cannot find solutions on their own, and sometimes different organisations have differing views on how to best support people in vulnerable situations. Through cross-sectoral cooperation and with the application of the lever housing these fourteen Public Centres of Social Welfare wanted to

create change. The actions they undertake to make that change are focused around the facilitation of cooperation between organisations, the channelling of a regional vision of shared support for homeless people and the lobbying for a cohesive policy between all partners along

the homelessness services chain. They do this by working together on eviction prevention (through regional contact points) and have set up a Regional Housing Club (RHC) and a regional cross-sectoral partnership with social housing Kracht Wonen to accelerate access and tackle long-term homelessness. The RHC helps to find affordable housing on the private or social housing market thanks to eleven low-threshold points of contact in the region who are informed, advised and coached in finding a home, but also knowledgeable on the rights-based approach to housing. The means of action the W13 has, are a multidisciplinary team with sixtyone employees from different sectors, the application of a cross-sectoral approach to eviction prevention and the temporary housing provision for homeless people with high support needs, a Regional Action Plan, based on European recommendations, is the foundation of the cooperation, the engagement, commitment and solidarity of local politicians and local public centres, financing by the province of West Flanders, on top of that The Regional Centre of Welfare funds the project through professional support (the equivalent of two and a half fulltime posts), the project also received financial support from the Flemish government to form a multidisciplinary team and finally the fourteen Public Centres of Social Welfare provide homes available for long-term homeless people. As a result, The RHC has supported seven hundred and eight households to find housing, Kracht Wonen supported forty-four homeless persons with complex needs. (Thirty-two of them received a home in Kracht Wonen and four moved to a permanent home with continued support). (W13, 2021) (The Housing Solutions Platform) The social impact of the project is an improved regional cooperation between local actors in West-Flanders to prevent eviction and to find structural solutions to the problem which leads to easier access to housing for vulnerable people and homeless people, decreased evictions and an improved quality of life for homeless people.

Project 23: FUSE (=Frequent Users of Systems Engagement) by CSH (=Corporation for Supportive Housing

The United States – since 1991 – large size – lever = health, community and cross-sectoral cooperation



Figure 25: Logo of CSH

The FUSE project was launched by the Corporation for Supportive Housing (=CSH) which exists since 1991. There is no clear information to be found on the launch date of the FUSE-programme, but the first research published on the CSH website linked to FUSE dates from 2011. The CSH noticed that billions of dollars go to waste because of a lack

of coordination in service responses and service work being carried out in information silos. Due to poorly integrated systems, communities often fail to respond effectively to people without housing who frequently shift between shelters, hospitals, jails, and the streets. (CSH, 2021) (The Housing Solutions Platform) These people can be classified following the Ethos Light typology as type 1, 2 and 3. Therefore, they decided to combine the levers health, community and crosssectoral cooperation to create change in the lives of their targeted group of people. The FUSE project does this by helping communities to develop supportive housing for the most frequent users of crisis systems, and to use data to target the right resources to people who repeatedly use crisis services like hospital emergency rooms and justice at great public cost but with poor outcomes. Concretely, this means working closely with each community to create long-term, sustainable approaches, supporting communities through CSH financing, advocacy, technical assistance and training and working with communities to overcome opposition to siting and funding new housing units, and the uncertainties when political leadership and public budget priorities change. Finally, the FUSE project also helps fragmented human services, health and housing systems break out of silos to leverage limited resources. As main resources, they have a team of one hundred twenty-four employees (it is not clear how many of those work exclusively on the FUSE-project) and collaborate with local stakeholders including elected officials as well as the neighbours and former homeless persons. The funding comes from the federal government, states, communities and philanthropic organizations in order to create and manage supportive housing. Other innovative financing mechanisms such as Pay for Success or attracting investments from hospitals and other health-system stakeholders are also used by communities to set up a FUSE programme. As a result, the project created access to three hundred thirty-five thousand homes, including support, for vulnerable people and former homeless people, and is active in more than thirty communities in the U.S. To continue, an increased access to housing for homeless persons and increased community involvement in the fight against homelessness, as well as an increased cross-sector collaboration in the fight against homelessness which results in an improved quality of life for the homeless persons in the programme. (CSH, 2021) (The Housing Solutions Platform) The social impact created is to connect the most vulnerable persons and those homeless persons that are missed by traditional approaches, to long-term housing solutions via the efforts of the FUSE project and the use of supportive housing as an approach for change that breaks down information silos, creates smarter and better-integrated systems and builds more resilient communities.

Project 24: La Ch'tite Maison Solidaire

France – since 2017 – small scale – lever = housing



Figure 26: Logo of La Ch'tite Maison Solidaire

La Ch'tite Maison Solidaire was created in 2017 in Lille in France. The creator saw that in France, four million people face housing difficulties. Many people are sleeping rough or are in inadequate housing, especially in the Lille migrant camps. Yet many French people live with extra living space (the average available extra living space per person is forty-five square meters). As a solution he set up the activity of French people that host tourists on AirBnB in the extra living space in their own homes and use that income to financially support adequate housing for refugees

from the migrant camps in Lille. The organisation takes care of everything linked to the renting out of the unused spaces for the owners (cleaning, planning etc.). Besides that, the organisation is working on the development of a vacant lot with the aim of turning it into a socially mixed neighbourhood, but also the creation of shared gardens cultivated by the inhabitants where they hope to offer social integration jobs to people in precarious situations. To make these goals reality, La Ch'tite Maison Solidaire has a network of thirty houses and volunteers (those who do not have extra bedrooms to rent out, participate by providing services such as concierge or coaching), support of the city of Lille and the MEL, donations and won multiple prizes such as the HackASens, Finance Alternative, Trophée des Talents Club V.I.E., MEL Makers, Ashoka and Stop à l'Exclusion Energétique. As an outcome, they collected and used 50,000€ within the first two years of existence. That money was used to provide housing to a homeless woman for seven months and to a five member family for two years, for the construction costs of a solarpowered shower in a migrant camp and the rest was given in donation to charities. This resulted in the improvement of living conditions in the migrant camp near Lille and of the people housed via the programme. With seven bookings (at an average of €60/night), one homeless person can be accommodated for one month. (La Ch'tite Maison Solidaire, 2021) (The Housing Solutions Platform) The social impact was the creation of long-term living spaces for homeless migrants and the improvement of the living conditions in the camps, through the putting to use of unused spaces.

4.3 Analysis of observed data

In this section I will provide an in-depth analysis of the data that I observed and described in the previous chapter. First, there is a focus on a more quantitative analysis of the information regrouped in each segment of the "change theory model". Then, there is a transversal analysis of the data as a whole and the construction of models based on them. Finally, some general interpretations are shared and less significant models are swiftly explained.

4.3.1 Analysis per segment of the change theory table

In the observation section of this dissertation, the geographic location, the levers of change and the year of creation of the projects were already briefly discussed to establish a proper diversification of the sample. Here, I will give a short summary of the other data that I observed and how much each of the segments of the change theory were similar or different between the twenty-four projects. Concerning the size of all the organisations, one is a very small project that is managed by a very large organisation. Then, there are nine small projects, four medium-sized ones, seven larges ones and two very large ones. Finally, from one project the size couldn't reliably be determined. The size of the projects was mainly determined by the number of employees that were working on it, and on a second basis, by the number of beneficiaries that were helped by the project.

The first segment in the change theory model is the social need that the project addresses. When taking a closer look, we can see that ten of the analysed projects focuses on providing a service that is qualitatively better than the solutions that are currently proposed by the government. Nine of them want to create additional housing solutions, because they feel that the government doesn't provide enough accessible housing. Finally, five of them combine a qualitative and a quantitative approach. In this first segment I also specified the target group. After evaluating the information about each project, I made four main distinctions and one additional distinction. The large majority of the projects don't target a specific group of people or persons with a specific circumstance within the category of homelessness. However, there were five projects that target the most vulnerable homeless persons, those that generally fall in the Ethos Light 1, 2 or 3 categories. Next, there were three projects that targeted the high potential homeless persons, those who are most likely to have a fast and relatively easy path out of homelessness. These high potentials could fall into the Ethos light 5 and 6 categories, but not exclusively. The last category are the projects that explicitly target refugees, of which there were three. Refugees often fall into the Ethos Light 4 category, as they often reside in state-housing or institutions while waiting to find their own home. None the less, there are refugees that could fall in any of the other Ethos Light typology groups. Within these four target groups, there were nine projects that also target non-homeless persons, for example in the case of co-housing or as clients to sell a product or service too.

The second segment in the change theory is the input, or the means, that the project has at its disposal to undertake their actions. Of the twenty-four analysed projects, twenty undertake close collaboration with partners, fourteen of them have partners that provide complementary services and eleven of them have partners that help the projects with the social side of the project such as accompanying the participants or selecting potential beneficiaries, when the project doesn't have these competences themselves. Partnerships are clearly a very important component for a large majority of the analysed projects. Almost half of the projects receive significant government support, other than financial assistance. A quarter of the projects applies a specific methodology, of which two thirds also make use of the Housing First methodology. One third is also member of a significant association in their respective domains. Prizes for social or economic innovation were won by more than a quarter of the analysed organisations. Not all projects provide complete information about their financing mix. But I included an analysis based on the information that was available. Almost half of the projects report receiving subsidies and one third receives significant income from donations. More than a quarter of them receives income from operations and almost one third receives money from foundations. As stated before, I categorised all the projects based on size and I made that classification mainly based on how many employees and volunteers that are active in the specific organisation. There were two organisations that didn't employ any employees, four that have less than ten employees and six that have between ten and one hundred employees, ranging from sixteen to sixty-one. Three organisations had more than one hundred employees, respectively one hundred twenty-four, three hundred fifteen and four hundred ninety-six. Finally, nine projects didn't provide precise information concerning their number of employees. When taking a closer look at the volunteers, there were six organisations that didn't provide clear information about them either and six others said they have volunteers but didn't give information about the precise number. To continue, seven organisations clearly stated they don't employ any volunteers. The others have between thirty and three hundred twenty volunteers. In total, ten organisations have volunteers for sure.

The next segment of the "change theory model" that I analysed were the projects' activities. I also included the levers of change that are applied by each project in this segment, however I have already stated my findings concerning them in the observation part. Therefore, I won't go

into more detail about the multiple levers of change in this section. When investigating the different activities undertaken by the twenty-four projects, there were many potential subcategories that each project falls under. To start, I looked at housing. To no surprise, twentytwo out of twenty-four projects included housing, at least as a part of their offer, to their beneficiaries. Out of those twenty-two, six projects provided housing in a co-housing setting. Half of them were co-housing with a time limit, ranging from three months in one project to three years in another, two provided co-housing without any time limit and one project didn't clearly specify how long the participants were allowed to stay in the co-housing programme. The next big category is long-term housing, with this I imply housing for an unlimited time, which englobes nine projects. To continue, three projects provide housing with a limited duration and one project has multiple programmes including unlimited and shorter stays. Finally, three other projects didn't provide proof of how long participants can live in their projects or programmes. One additional remark on this topic is that one project also provides support to their participants to find independent housing after their limited-time programme. To continue with the projects' activities, I noted that nine projects provided dedicated accompaniment to their participants, either directly or through partners. In total, fourteen projects provided extra support outside of their standard activities, including different ways to help the beneficiaries. Four of them offer to provide medical care and four others also offer help with administrative tasks. Next, I looked at learning opportunities provided by the different projects, and there were ten projects that provide training and/or education schemes, nine that give access to employment and/or employment training and seven that work on self-confidence. The content of the different activities was focused on construction, leisure activities, activities through partners or group activities with non-homeless persons. Concerning the duration of the programmes, there were eleven projects that are unlimited in time, five of them had a duration between one and six months and three with a time span between six months and three years. Then there were also five projects that either didn't specify the duration of their programmes or where duration wasn't applicable. Finally, some projects also worked on additional goals, with three that focused on important collaborations between actors and four that worked on advocacy.

The following segment is the output created by the project. An important subject here is the amount of people that were helped by each project because it is a first indicator of the impact the project has created. Of course, this differs when projects exist for a different amount of time. However, I tried to make an analysis of the total amount of people helped since the beginning

of each project. Obviously, not all projects provide the same amount of detail of information, so this analysis has to be taken with a grain of salt. Overall, the number of persons reached via each project was extremely different, ranging from four persons to seven thousand eight hundred persons. The median lies at one hundred persons. Because not all homeless persons are the same, not all of them can be helped within the same timeframe and with the same amount of resources. Therefore, it is not advised to only look at the amount of people that were helped but also to include their success rates.

The next column in the change theory table is the one of the outcomes and the results created by the projects. Again, not all projects use the same indicators or use the same components to monitor their success. Some did not even share any information about their success rates. To start, eight projects provide a form of success rates on their websites. This ranges from percentage of participants finding stable housing after the programme, percentage of participants staying off the streets at least one year after starting the programme, percentage of participants finding a stable job after or via the programme etc. These eight projects demonstrate successes of 30% to 99%, with the majority being higher than 70%. The three projects that have a lower success rate are projects that focus on creating access to employment for homeless persons with a high potential of recovery. It is my interpretation that their success rate is most likely lower because their project is only designed to help those that are the least distant from employment. Therefore, all the persons that do not fall into this category but that do enter the programme, are less likely to complete it. On top of that, social insertion through employment in general has success rates of about 55%, according to the French ministry of work, employment and insertion. (Conseil de l'Inclusion dans l'Emploi, 2019) This proves that it is an incredibly difficult task to reintegrate persons through employment. So, in my opinion the success rates of the three concerned projects, which lie between 30% and 50%, can be considered as not a bad result, especially when taking into account the extra high complexity of their target group. The sixteen projects that do not indicate success rates of their programme often share other information about the outcomes they create. Most often this is the number of housing units they have created, the number of persons that participated in their programme or the duration that participants spend in the programme. Furthermore, I decided to make a general analysis of the most recurring outcomes of the projects involved in my study. To start, there are three projects that decrease the use of emergency services of their participants, six that work on creating trust between the participants and society, and six that favour social inclusion. Next, four projects also serve paying customers and six strive to educate the general public on the struggles of homelessness. A sustainable approach is implemented by four projects and two projects provide very little information on their outcomes. Finally, the two most common outcomes are the improvement of skills and competences by nine projects and the access to housing by twenty-one projects.

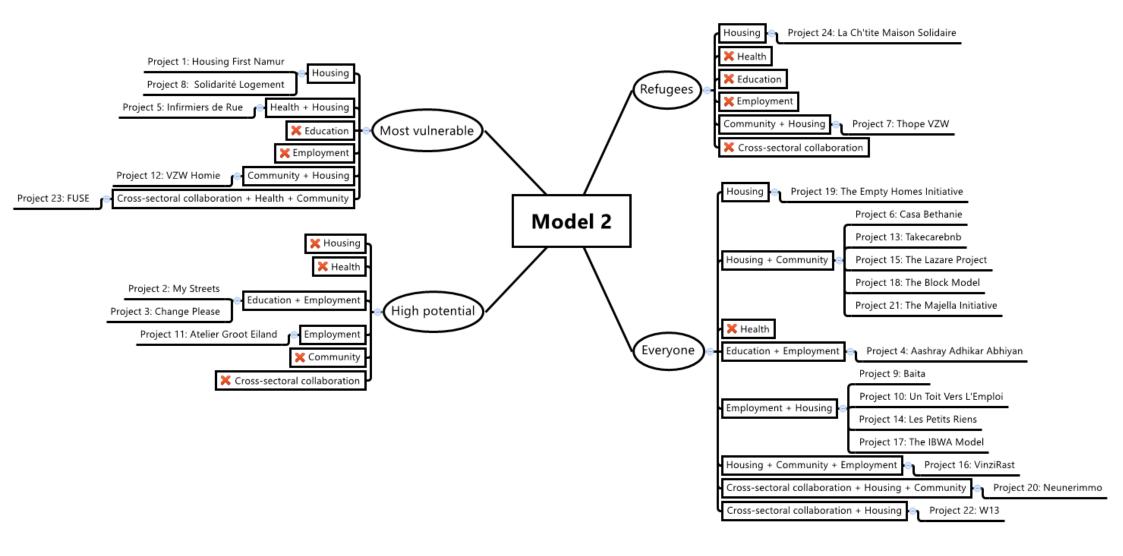
The final segment is the one of social impact. For the sake of analysis, I regrouped as many projects as possible under the same general impact, but all the social innovation projects of course have unique aspects to them. To start, six projects focused on the rehabilitation of the most vulnerable homeless persons via their programmes and four created an impact by improving people's health situation. Next, eight projects empowered their participants through education and/or employment, five projects increased access to jobs and five actually created more jobs for (former) homeless persons themselves. Eighteen projects increased available housing for homeless persons, of which eight did so through co-housing. These last eight projects also focused on sharing and learning from each other. To continue, there were eight projects that increased social integration and three that decreased the number of refugees living in institutions or on the streets. The decrease of poverty was reported by two projects along with one project that decreased segregation and one project that decreased evictions. Solutions that focused on the users' needs were created by four projects and the decrease of information silos and simultaneous increase of cross-sector collaboration was achieved by three projects. Finally, two projects were able to create impact by decreasing the number of unused dwellings.

4.3.2 Transversal analysis and modelisation

In this chapter, I will use the previous sections with the description of the "change theory model" of each project and the quantitative overview of data, and implicate that previously gathered and analysed information to try to deduct models of the social innovation projects. To do this, I will create a tree of different levels of topics that were previously analysed in order to find links or patterns between each level or segment. Because there are only twenty-four projects in this study, it is not possible to produce one or two key models for social innovation in the context of homelessness. However, we are able to find interesting links between levels and segments of the projects that could later be verified by a quantitative study. I tested ten potentially interesting patterns to see what comes out of it. Of these ten models, there were four that showed interesting relations and six that displayed less potential interesting correlations. An overview of the latter can be found in Appendix III.

Note: when there is a red cross in the model, that means that no project falls into that category.

Model 2: Is there a link between the project's target group and the lever of change they applied?



Model 2 is the first model that shows interesting patterns. This model links the project's target group to the lever of change they applied.

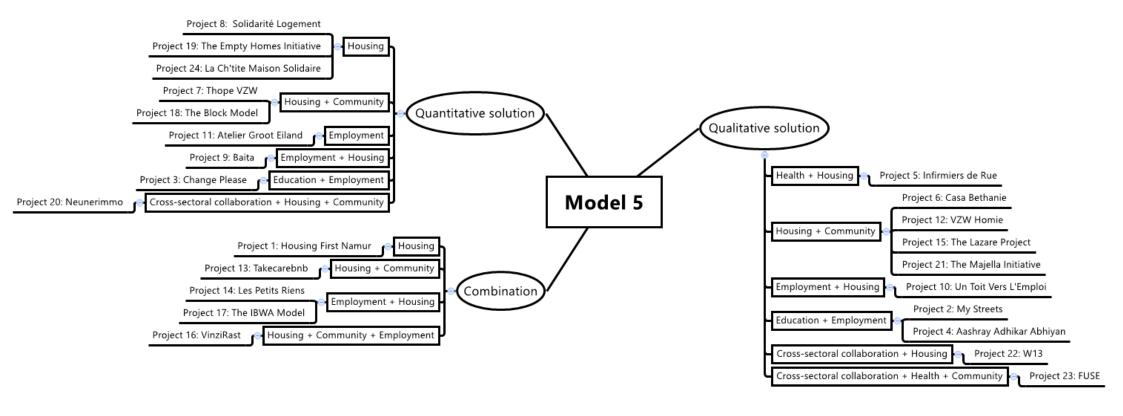
Like in the general analysis of the segments of the "change theory model" in chapter 4.3.1, the target group was split up into four subgroups. The first target group are the most vulnerable homeless persons, including those persons that spent a long time on the streets, that combine multiple problems and those that are very young. The second target group is the opposite of the first one, namely the homeless persons with a high potential to leave the streets. Most of the times they do not have multiple problems, are on the streets for less than one year and came on the streets because of a sudden event such as a house fire, a break-up or loss of employment. The third target group are refugees, and the final target group is everyone and includes the projects that do not make a specific distinction and therefore accept all types of homeless persons in their programmes. As explained in the change theory model of the projects, there are six levers of change that the studied projects apply: housing, health, education, employment, community and cross-sectoral collaboration. Most projects combine two or more of these levers.

From the twenty-four studied projects, there are five projects that target the most vulnerable homeless persons. Four of them apply housing as a lever, two apply health as a lever, two apply community as a lever and one applies cross-sectoral collaboration as a lever. Only two projects focus on one lever only and the three others combine two or three levers. In this section, there were zero projects that used education or employment as a lever of change. To continue, three projects target high potential homeless persons. All three of them use education and/or employment as a lever for change. Two of the three projects combine these two levers and one project focusses only on employment. Next, there are two projects that target refugees. Both projects include housing as a solution. One of the two also applies community as a lever for change. Health, education, employment and cross-sectoral collaboration are not represented in this subgroup. The final group are those projects that target everyone. With fourteen projects, this category is the largest. However, none of them apply health as a lever. Each of the five other levers is represented but only one project focuses on one single lever. All others combine two or three levers of change. The two most popular combinations of levers are housing and community with five projects and employment and housing with four projects.

When taking a step back, I see that the projects that have a specific target group focus on one or two levers of change. Those that target the most vulnerable and those that target refugees mainly focus on housing, when those that target high potentials focus more on employment and

education. Based on this observation, I conclude that the value proposition/lever of change used by the different projects does not seem the same for every target group.

Model 5: Is there a link between the project's type of solution to homelessness and the lever of change they applied?



Model 5 is the second model that shows interesting patterns. This model links the type of solution (which can also be interpreted as the type innovation) of the projects to the lever of change they applied.

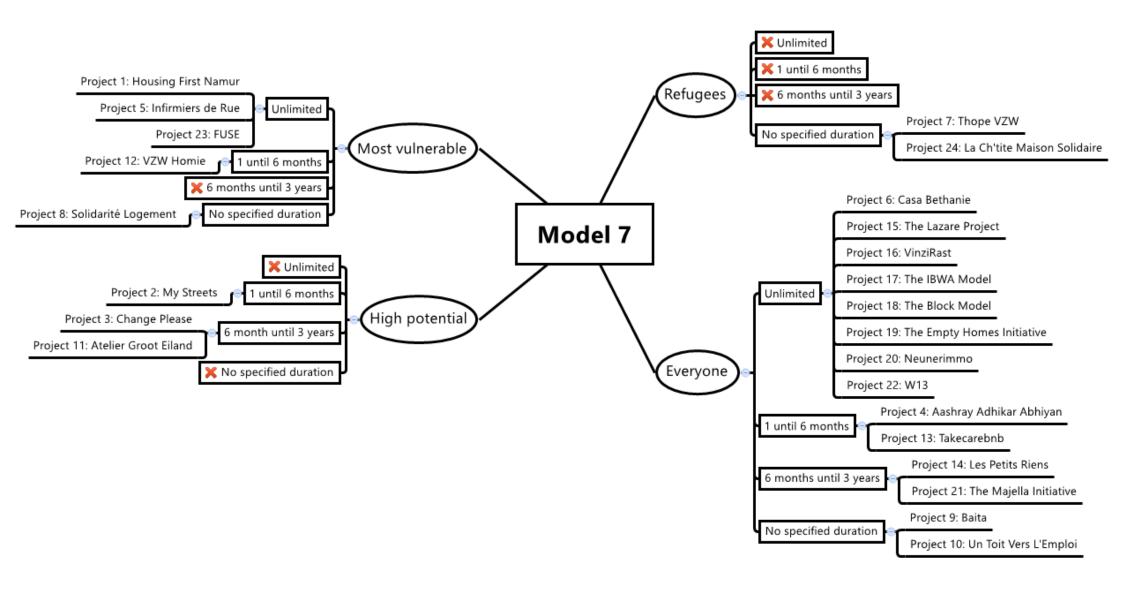
The types of solution or innovation that all the studied projects provide are either quantitative, qualitative or a combination of both. To start, a quantitative innovation includes those that want to create more places for homeless persons than the number of places provided by the government. These places can be in any type of programme such as housing, education etc. A qualitative innovation, on the other hand, is one that applies a different method than the standard government solutions and therefore promises to provide a better-quality service that is better adapted to the needs of each individual. Finally, the last subcategory contains those projects that create more places and apply a better method and therefore combine a quantitative and qualitative innovation. As explained before, there are six levers of change that the studied projects apply: housing, health, education, employment, community and cross-sectoral collaboration. Most projects combine two or more of these levers.

To start analysing Model 5, there are nine projects that provide a quantitative innovation to homelessness via their programmes. Seven of them apply a lever of housing, three apply employment, two apply community, one applies education and one applies cross-sectoral collaboration. Only three projects in this category focus on only one lever of change, which is always housing. The next category is the qualitative innovation. There are ten projects in this category. Four of these projects apply the lever of housing, two apply the lever of health, two apply the lever of community, two apply the lever of cross-sectoral collaboration, one applies the lever of education and one applies the lever of employment. To end, the category that combines a qualitative and a quantitative innovation contains five projects. All five apply housing as a lever of change, community and employment both come back twice as well. Only one out of five focuses on one lever of change only which is housing.

With all this in mind, my first observation is that there is more than half of the solutions that use innovative methods different from the government's standard solutions. There seems to be a real need on the "market" for a change in the classic aid-model. I also noticed that the projects that include a qualitative solution (so also those that combine both solutions) often use a specific lever of change and then add housing as a second lever. It seems that housing is not the start point of most of these projects to help homeless persons. The driving force of these projects appears to be to find a solution to social exclusion through a specific lever and then they also add housing as a second goal because many of their target persons are also in need of housing.

These findings seem logical when we know that these projects try to offer a better and innovative service to homeless persons and could be confirmed in two ways, either through a large-scale quantitative survey or through the meeting of these projects for qualitative interviews. Finally, the amount of housing innovation in the quantitative section is elevated. This could be an indication that there is a great need of more housing places for (formerly) homeless persons.

Model 7: Is there a link between the project's target group and the duration of their programmes?



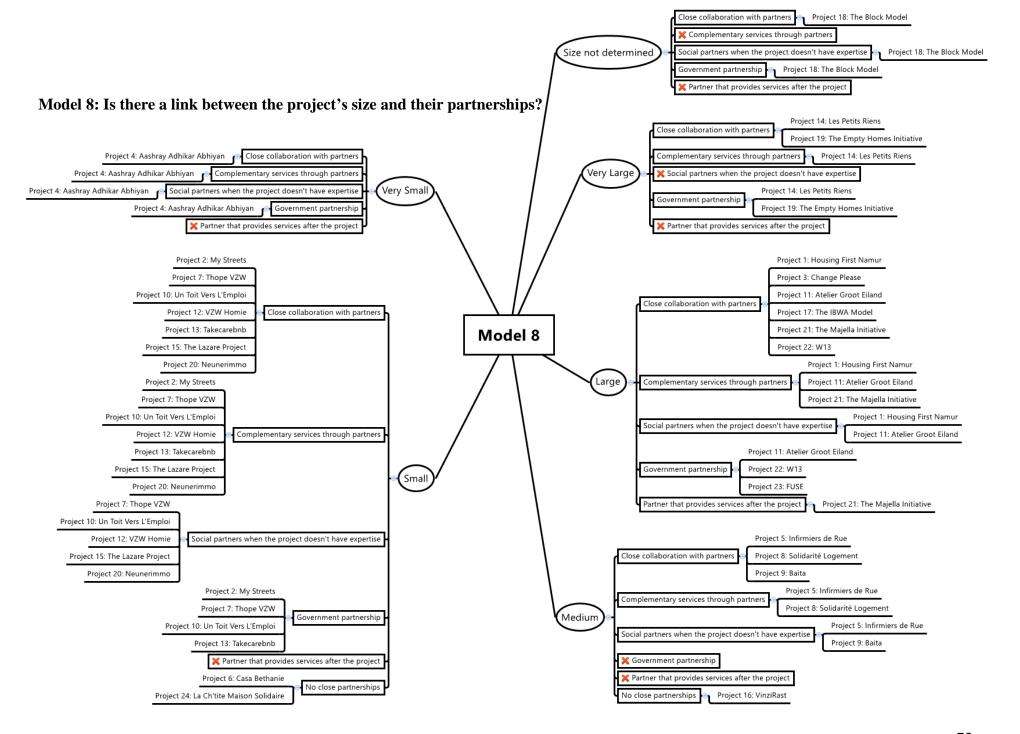
Model 7 also shows interesting patterns and links the project's target group to the duration of the programmes they provide for them.

As explained before, there are four target groups: the most vulnerable homeless persons, high potential homeless persons, homeless refugees and projects that allow everyone to partake. The duration of the projects is also separated into four categories. The first category included all projects that are unlimited in time. The second category are the projects that take between one month and six months. (The projects that are exactly six months long fall in the next category.) The next category are those projects with a duration between six months and three years. The final category is the one of the projects that have no specified duration.

In the group with the most vulnerable homeless targets there can be found five projects. Three out of those five projects are available for an unlimited time, one project didn't specify the duration of their programme and one project's duration falls within 1 and 6 months. The category with the high potential homeless persons contains three projects. The duration of one project falls between 1 and 6 months and the other two projects have a duration between 6 months and 3 years. Next, we have the category of homeless refugees, which includes two projects. Neither of these projects specified the duration of their programmes on their websites. The final category is the one of the projects that target all types of homeless persons and welcome everyone, which exists of fourteen projects. In this category, there are eight projects that have an unlimited duration. From the projects that are limited in time, there are two that take between 1 and 6 months and two others that take between 6 months and 3 years. Finally, this category included two projects that have an unspecified duration.

When taking a closer look at this model, I can immediately see that the duration for projects with a specific target group seems to be different based on that target group. Projects that target vulnerable homeless persons almost always offer projects of an unlimited duration and projects that target high potential homeless persons always have programmes that are limited in time in this model. This could be explained by the fact that high potential homeless persons often became homeless more recently and their problems might be more temporary. It seems that they need to make smaller adjustments to leave homelessness than the other target groups. The most vulnerable homeless persons on the other hand often struggle with homelessness for more than two years and often have other problems such as with their health or with addiction. It is logic to assume that they would need a longer pathway out of homelessness. However, there is the exception of Project 12: VZW Homie, who also offers a limited time programme but falls in the most vulnerable target group. The explanation for that is that this project targets youth

that recently became homeless. Because they are young and therefore are less likely to be able to navigate the world of institutional help, I placed them in the most vulnerable category. However, in this comparison I would rather place them in the high potential category because they are most often homeless for only a short period of time, are less likely to combine multiple complex problems and generally have a shorter pathway out of homelessness. A programme with a shorter duration is therefore a good solution for most persons in this target group.



The following model is Model 8, which links the size of the project to the state of their partnerships. The size scale included in the model goes from very small, to small, to medium, to large, to very large. The same distinctions in size were applied as in the "analysis per segment of the "change theory model"" chapter. The state of the partnerships, on the other hand, is categorised by "close collaboration with partners", which includes all sorts of partnerships. Then there is "complementary services through partners", which includes all services that are not provided by the project itself and in most cases are voluntary for the beneficiaries. The next category is "social partners when the project doesn't have the expertise". This is the case when external partners come into the project to accompany the participants and provide social services to them. This is an obligatory part of the programme and usually happens when the project itself doesn't have enough experience in the field of homelessness. Many of these projects, for example, rely on their social partners to select potential candidate participants. Then there are the "government partnerships", which are projects that are supported by governments in non-financial ways such as with knowledge sharing. Finally, the model includes "partners that provide services after the programme" and also "projects that don't have close partnerships".

This model is more difficult to read initially because it is large and has a lot of subtopics. Every project is also represented separately in every partnership category to help make generalisations, but this also leads to a larger and more complex model. However, when taking a closer look, a lot of interesting information can be derived from Model 8. As a first observation, I can see that almost all of the studied projects have close collaborations with partners. This could be an indicator of the importance of partnerships for these projects, a topic that could be studied in more detail in the future. In almost all categories, half or more of the studied projects have partners that provide their beneficiaries with complementary services. This observation could be pointing out the complexity of the needs of homeless persons and that their problems cannot be resolved by one organisation working in a silo. In the projects with a very small, small or undetermined size more than half of the projects (almost 65% of them) have social partners when the project doesn't have the experience. For the medium sized projects this is 50%, for the large 33% and for the very large 0%. This seems to point out that it is not easy to gather the competences and knowledge to provide help to homeless persons, nor to get into contact with them and form a relationship of trust. When taking a look at the government partnerships, they are dispersed over all sizes of projects (even though they aren't present in medium-sized projects). This can be an indication that governments are willing to support private projects in the field of homelessness with other means than mere financial support. There is only a single project that has a partner that specifically provides services after their programme ended. It is therefore not a recurrent type of partnership, according to Model 8.

These four models were the ones with the most interesting outcomes. However, I also made Model 1: Linking the type of solution to the target group, Model 3: Linking the target group to the financing mix, Model 4: Linking the lever of change to the financing mix, Model 6: Linking the promised outcome to the financing mix, Model 9: Linking the age of the project to the financing mix and Model 10: Linking the age of the project to the lever of change. These six other models can be found in Appendix III. Of course, some interesting findings can still be made based on these other models. They will be explained in the next chapter.

4.3.3 General findings

Let's start with some general findings based on the gathered information and analysis done for this dissertation. Almost all projects live from public funding and donations, while only a couple projects are self-sufficient based on income from operations. Almost all projects seem to have important partnerships and a large number of them have volunteers. When the lever community is applied this is often with the goal to increase trust and inclusion for the participants but also for society as a whole. Many of the social innovation projects have proven to be less expensive solutions than the standards government solutions. At least half of the projects provide long-term programmes and solutions for the homeless population and more than half use different methods than the standard government methods. There are also differences between the Belgian and the foreign projects, who can be subject to specific government aid or regulation which can make it more complicated to replicate those models in a Belgian context.

Many of these findings can also be confirmed by the other six models that haven't been explained in detail yet. The first model is Model 1 which links the type of solution to the target group. It shows that globally, every type of solution, quantitative, qualitative or a combination of both, targets all types of target groups. Even though projects for homeless refugees or high potential homeless persons are not present everywhere, it is my opinion that this is most likely due to the fact that there are only two projects targeting refugees and three projects targeting high potentials present in the study. Another conclusion based on this model, is that there is a need for more quantitative innovations, or more places for homeless persons in the programmes, and also for more qualitative innovations, that provide service in a different way than the government, for all types of homeless persons. In this model, there is an additional target group

which includes all projects that also target non-homeless persons. This target was present in all types of solutions. To me, this shows that there is a potential for projects that want to bring non-homeless persons and persons who experience homelessness together.

The next model that was of lesser significance is Model 3 which links the target group to the financing mix. This financing mix is split up in subsidies, donations, foundations and operations. More than half the projects combine two to three financing sources, which makes it difficult to make generalised deductions. A first observation is that subsidies are present in all target groups. However, in the target group "everyone", which is less specific than the others, there seem to be more projects that completely rely on private funding. The model doesn't help to explain why this might be the case, but it could be interesting to research if governments are more inclined to subsidise projects with a very specific target group. Another possible explanation for this observation could be that projects might easier be recognised as innovative when they have a distinct goal or mission.

To continue, Model 4 links the lever of change to the financing mix of the project. In this model, all levers of each project were included which results in a model that is difficult to read because there are fewer projects that fall in the same category. This is especially true because, like in Model 3, each project has their own particular financing mix as well. One observation that can be made, however, is that when a project only has one lever of change, namely housing or employment, they receive subsidies. This could be an interesting find in combination with Model 3 were projects with a more clean-cut target group were also more likely to receive public money.

Model 6, which links the project's outcome with their financing mix, was also harder to interpret because one project can have multiple outcomes and also multiple sources of financing. The result was a large and cluttered model. The outcomes present in the model are "skills improvement", "the finding of housing", "educating the general public", "having a sustainable approach", "an increase of trust", "an improvement of inclusion", "a decrease of use of emergency services" and finally those who didn't provide information about their outcomes. A small remark can be derived on the projects that do not provide information on their outcome. They do not seem to receive any public funding, what seems to indicate that projects need to share their outcomes in order to be recognised for subsidies. This is corroborated by the fact that the projects in this case mainly live of operations or do not share any information about their finances. The latter is a community-based project, which cannot be derived from Model 6 but it's an important sidenote for this analysis. As a solution to the

complexity of the model, I decided to make the Model 6A which adds an indicator of the number of outcomes they generated (in the form of a digit) next to each project. I did this because I wanted to see if projects with multi-outcomes also have multi-financing. The thought behind this idea was to check if any indication could be found that financing indeed recognises and rewards outcomes created by the programmes of the projects. However, in this model all combinations number of outcomes and number of financing sources was shown: multiple outcomes with multiple sources of finance, to a single outcome with multiple sources of finance, to multiple outcomes with a single source of finance and everything in between was included. Therefore, the Model 6A seems to indicate that the number of outcomes is not linked with the number of sources of financing.

The following model is Model 9 which shows the links between the project's age and their financing mix. Age is classified by year of constitution and the different sections are: "created before 2000", "created between 2005 and 2010 included", "created between 2011 and 2015 included" and "created between 2016 and 2020 included". The model seems to show that older projects more often receive subsidies with almost half of the projects before 2016 having subsidies in their financing mix. This is only the case for less than a quarter of the projects that were created between 2016 and 2020. As a sidenote: more than half of the studied projects fall in the youngest age group. It would be interesting to find out why governments seem less eager to finance young social innovations.

The final model is Model 10 which links the project's age to the lever of change applied. This model seems to indicate that using housing as a lever of change became more prevalent after 2005. Researches could try to verify this model and find a link between policy changes, or a shift in aid-models around that time which could be a possible explanation for this observation.

5 RECOMMENDATIONS AND CONCLUSIONS

5.1 Recommendations

Based on the study that I conducted, I want to formulate recommendations for thee parties: researchers, entrepreneurs and governments.

5.1.1 Recommendations for researchers

Since this was an explorative study, it opened up a large number of questions and laid the basis for a multitude of striking research questions for researchers in different study domains such as economics, social studies or housing studies. Therefore, my recommendation for researchers would be to use this master thesis as a basis for their research. For that, the models from this study pointed to many potentially interesting questions:

- Do smaller social innovations in the field of homelessness indeed have more social partners than larger social innovations in this field? And why?
- Does the target group of social innovations in the field of homelessness affect the lever of change they apply?
- Did the application of the lever "housing" become more prevalent in social innovations in the field of homelessness after 2005? And why?
- Is there a need for more and for more diverse solutions for homeless persons?
- Do social innovations in the field of homelessness need to provide longer programmes for the more vulnerable homeless persons than for the homeless persons with a "higher potential" to create a positive outcome?
- Do social innovations in the field of homelessness with a broader target group have less access to government funding?
- Do social innovations in the field of homelessness with a broader mission have less access to government funding?
- How do social innovations in the field of homelessness need to report on their outcomes in order to gain access to public and private funding?
- Does age of the organisation play a role when getting public funding for social innovations in the field of homelessness?

Many of these questions could be answered by a large-scale quantitative survey or through the meeting of these projects for qualitative interviews.

5.1.2 Recommendations for entrepreneurs

For entrepreneurs, I recommend to explore the models that were developed through this master thesis, to use them to situate their own project, and potentially find points of improvement. For aspiring entrepreneurs who wish to launch their project in this field, I would recommend to use the literature review on homelessness as one of their sources to create a background on the topic and to read the observation of the twenty-four projects for inspiration on how action can be taken.

On top of that, these models produced a couple of potentially interesting recommendations for all entrepreneurs. First of all, to succeed in this field, having good and complementary partnerships seems to be vital. When your project starts off it can be crucial to have experienced social partners from the field to assure the best accompaniment can be given to your participants. Also don't forget to ask the government for a (non-financial) partnership, per the models, they are open to support all types of projects in the field of homelessness. Next, adapt your lever of change and the duration of your programmes to your target group. The more vulnerable homeless persons are observed to need more time and to focus on their health and housing situation at first. The homeless persons with a higher potential, on the other hand, were observed to be helped by shorter programmes that often focussed on education and employment as a way forward. The analysis of the twenty-four project also discovered potential "best practises" for getting a well-rounded financing-mix and especially for applying for government subsidies. First of all, projects with all sorts of target groups received public funding, however those with a more specific target group appeared to have more access to subsidies and those with a broader target group seemed to have to appeal to private funds more commonly. The same observation was made about the mission and lever of change chosen by the projects. The more specific projects were about that, the more chance they seemed to have to receive subsidies. Another important factor in receiving subsidies was implied to be communication about outcomes: the more complete information, the more opportunity. However, the projects in the study did not present a clear link between number of outcomes and number of financing sources. This indicates that you don't need to have a lot of good outcomes, you just need to communicate well about those that you have. Finally, older projects also seemed to more commonly have received public finding, which could show that it is smart to show proof of your realisations in order to attract public funds.

5.1.3 Recommendations for governments

As a start, global homelessness is on the rise, which shows that current solutions do not suffice. The twenty-four projects from this study provide innovative solutions in quantity and quality. My recommendation to the government would be to take into account the insights that this master thesis brought forward (although they have to be verified by quantitative research) and to adapt their strategies where needed, in order to allow for more and better solutions for homelessness to be created and to be sustained. Local or national governments could potentially also fund some of the research questions shared in the recommendations to researchers.

One of the first observations that were made that involve the government, are those concerning partnerships. This study hints that governments partner up with all sizes of projects. Next, it showed that for more vulnerable targets, more time is needed to help them and that for these individuals housing and health are often the first steps to take. On the other hand, homeless persons with a higher potential of recovery, appear to need less time and generally focus on education and employment. This can be an important insight when governments evaluate potential projects to fund. I recommend to take into account the type of homelessness that they want to solve when choosing a candidate project, as well as when evaluating the results of those projects. The next topic is the projects' financing. Subsidies appear to be given to projects with all types of target groups and all levers of change, however, governments seem to be more inclined to fund those with specific target groups or specific levers of change. My recommendation would be to evaluate if that is indeed the intention, if not it could be a point to change strategy on. Next, social innovation projects in the study that do not communicate well on their outcomes, did not receive any subsidies and finally, older projects seemed to be more popular when it comes to receiving public funding. Here too, I would recommend to evaluate if that is intentional, and adapt strategies accordingly.

5.2 Conclusion

The aim of this master thesis was to explore how social innovation can be modelled in projects and organisations that are active in the fight against homelessness. As a global conclusion, we can say that this exploration was successful as it brought up multiple interesting revelations about this field and the projects in it, brought forward potential links between elements of the studied projects and was able to make recommendations to researchers, to entrepreneurs and to governments.

At the beginning of the dissertation, a practical outline of the field of homelessness was made with the goal of understanding the projects that would be analysed and understanding how they are innovative. This subject reviewed how to identify the different types of homelessness, the pathways into and out of homelessness, statistics on homelessness from OECD countries and more, and what the government puts in place to fight homelessness. Next to that, a review of the topics of social innovation (in the field of homelessness) and social performance measurement was made because these tools would be used in the empirical part of this study. For the analysis, twenty-four diverse projects were selected based on how different their actions are from those of the government. They were put in a "change theory model" in order to find similarities, differences and other patterns. Based on that table, a "quantitative" evaluation was made of each of the segments in the "change theory model" and transversal models were created and further analysed.

From this analysis we can make a list of conclusions. To start, the models showed that partnerships seem vital for projects in the field of homelessness. Partners that offer complementary services were common which could be an indication of the complexity of the fight against homelessness and the importance of working together to avoid information silos. Smaller projects especially appeared to work with social partners, however this wasn't the case for larger projects. That gives the impression that it is strenuous to gather the necessary knowledge and competences, come into contact with the target group and gain their trust. One type of partnership, however, was accessible to projects of all sizes in the study and that was the government, which suggests that the government is willing to partner with all social innovations in this field.

To continue, the models suggest that the lever of change applied by the project depends on their target group. When they had a specific target group such as vulnerable homeless persons and homeless refugees, "housing" was more prevalent. However, when the target group were high potential homeless persons, the levers "employment" and "education" were more in use. On top of that, the models also conveyed the impression that the use of the lever "housing" became more prevalent after 2005.

As for the sorts of innovation executed by the projects, all of them target each target group. This indicates that there could be a need for more solutions for homeless persons (qualitative innovations) and for more diverse solutions (qualitative innovations).

A conclusion can also be formulated about the duration of the projects' programmes, namely that there is a differentiation in length of time for different target groups. Programmes for the most vulnerable homeless persons appear to be longer, even unlimited, and those for high potential homeless persons appear shorter and are often limited in time.

When looking at the projects' financing mix, we see that the projects included in the study have multiple combinations of the four main financing sources. Next, we see that subsidies are present for all target groups but the projects that target "everyone" appear to be more inclined to have private funding. This could mean that governments are more inclined to finance projects with specific target groups. The same observation can be had when taking a look at the levers of change. When the projects focus on one lever, the models show more government funding than for those who combine multiple levers. This could also mean that the government prefers to back projects with distinct goals. To continue, when projects do not share information about their outcomes, they did not receive public funding in the models. All these observations could lead to a potential manifestation of the government's preference to fund projects that are very specialised and outspoken about what they do. Another conclusion about the outcomes and the financing mix can be made based on the models, they suggest that the number of outcomes is not linked to the number of financial sources. Finally, the older projects in the study showed more subsidies than the younger ones. This could also be an indication of what is an important factor in subsidy granting decisions and could indicate that governments have a preference for funding projects that have proven themselves.

I hope that this master thesis can bring constructive insights to the entrepreneurs that want to engage in the fight against homelessness, that it can provide the government with a new understanding of this field, the projects and its own role in supporting them, and that it can be a first step for numerous compelling research topics. With all of this I aspire to make a small but significant difference to help all the persons who experience or will experience homelessness.

6 BIBLIOGRAPHY

- A. Therace, A. H. (2011). Empowering people, driving change: Social innovation in the European Union. *Bureau of European Policy Advisers*, 176. Retrieved from https://op.europa.eu/en/publication-detail/-/publication/4e23d6b8-5c0c-4d38-bd9d-3a202e6f1e81/language-en/format-PDF/source-31731269
- Aashray Adhikar Abhiyan. (2021, May 01). *HomePage*. Retrieved from Aashray Adhikar Abhiyan: https://homelesspeople.in/
- Adress Normandie. (2020, May 01). *Un Toit Vers L'Emploi*. Retrieved from Adress Normandie: https://adress-normandie.org/reseau/un-toit-vers-lemploi/
- Atelier Groot Eiland. (2019). *Jaarverslag 2019*. Retrieved from Atelier Groot Eiland: https://www.ateliergrooteiland.be/DataFiles/MediaLibrary/www/StaticPage/261decdd -f0e0-4cff-988e-7a7c77f2846e/JAARVERSLAGlight.pdf
- Atelier Groot Eiland. (2021, May 01). *HomePage*. Retrieved from Atelier Groot Eiland: https://www.ateliergrooteiland.be/
- Baita. (2021, May 01). *HomePage*. Retrieved from Baita: https://baita.be/
- Banque-Carrefour des Entreprises. (2021, May 01). *Homie*. Retrieved from Banque-Carrefour des Entreprises Public Search: ttps://kbopub.economie.fgov.be/kbopub/toonondernemingps.html?ondernemingsnum mer=715816250
- Bauenwohnenarbeiten. (2021, May 01). *HomePage*. Retrieved from Bauenwohnenarbeiten: http://www.bauenwohnenarbeiten.de/
- Belgium.be. (2021, April 1). *Dakloos*. Retrieved from Informatie en diensten van de overheid: https://www.belgium.be/nl/huisvesting/sociale_huisvesting/dakloos
- Bruss.Help. (2020). Dénombrement des personnes sans-abris et mal-logées en Region de Bruxelles Capitale. Brussels: Bruss.Help.
- Casa Bethanie. (2021, May 01). *HomePage*. Retrieved from Casa Bethanie: http://www.casabethanie.be/
- Casadesus-Masanell and Ricart . (2011). How to design a winning business model. *Harvard Business Review*, pp. 2-9.

- Change Please. (2019, June 03). WeWork + Change Please First impact Video. Retrieved from YouTube: https://www.youtube.com/watch?v=_Y1iluuyxBs
- Change Please. (2021, May 01). *Change Please*. Retrieved from Change Please: https://changeplease.org/
- Chesbrough & Rosenbloom. (2002). The role of business models in capturing value from innovation. *Industrial and Corporate Change*, pp. 529-555.
- Christensen, B. R. (2006). *Disruptive innovation for social change*. Boston: Harvard Business Review.
- Christian, I. A. (2003). Causes of Homelessness in the UK: A Dynamic Analysis. *Journal of Community & Applied Social Psychology, Vol. 3*, pp. 105-118.
- Conseil de l'Inclusion dans l'Emploi. (2019). *Pacte d'ambition pour l'insertion par l'activité économique*. Ministère du travail, de l'emploi et de l'insertion.
- CSH. (2021, May 01). FUSE. Retrieved from CSH: https://www.csh.org/FUSE/
- Culhane, K. (1998, April 2). Applying Cluster Analysis to Test a Typology of Homelessness by Pattern of Shelter Utilization: Results from the Analysis of Administrative Data. *American Journal of Community Psychology*, pp. 201-232.
- Culhane, K. (1998, April 2). Applying Cluster Analysis to Test a Typology of Homelessness by Pattern of Shelter Utilization: Results From the Analysis of Administrative Data. *American Journal of Community Psychology*, 201-232.
- David MacKenzie, C. C. (2003). *Homeless carreers: pathways in and out of homelessness*. Swinburne University and RMIT University.
- De Sociale Kaart. (2020, April 03). *HomePage*. Retrieved from De Sociale Kaart: https://www.desocialekaart.be/
- De Sociale Kaart. (2021, April 10). *Housing First Limburg*. Retrieved from De Sociale Kaart: https://www.desocialekaart.be/housing-first-limburg-533392
- Demil & Lecoq. (2010). Business Model Evolution: In search of synamic consistency. *Long Range Planning*, pp. 227-246.
- Entrepreneurs du Monde. (2020, January 28). UN TOIT VERS L'EMPLOI : EMMÉNAGEMENT DES DEUX PREMIERS BÉNÉFICIAIRES! Retrieved from

- Entrepreneurs du Monde: https://www.entrepreneursdumonde.org/fr/un-toit-vers-lemploi-emmenagement-des-deux-premiers-beneficiaires/
- Entrepreneurs du Monde. (2020, May 01). *Un Toit Vers L'Emploi*. Retrieved from Entrepreneurs du Monde: https://www.entrepreneursdumonde.org/fr/programme/untoit-vers-lemploi/
- EU Comission. (2012). Strengthening social innovation in Europe: journey to effective assessment and metrics. Belgium: European Union.
- EU Commission. (2020, February 02). *Social Innovation*. Retrieved from Industrial Policy Innovation: https://ec.europa.eu/growth/industry/policy/innovation/social_en
- FEANTSA. (2012). Social Innovation to Combat Homelessness: A Guide. FEANTSA.
- FEANTSA. (2017). ETHOS: European Typology of Homelessness and Housing Exclusion.

 Brussels: FEANTSA.
- FEANTSA. (2017). ETHOS: European Typology of Homelessness and Housing Exclusion.

 Brussels: FEANTSA.
- Fondation Abbé Pierre FEANTSA. (2020). FIFTH OVERVIEW OF HOUSING EXCLUSION IN EUROPE. Brussels: FEANTSA and Fondation Abbé Pierre.
- G. Mulgan, S. T. (2007). Social Innovation: What Is It, Why It Matters and How It Can Be Accelerated. 53.
- Geary, A. (2018, December 17). CHANGE PLEASE: CHANGING THE LIVES OF THE HOMELESS. *Jobbio*, pp. https://blog.jobbio.com/2018/12/17/change-please-changing-the-lives-of-the-homeless/.
- Grassmann, F. S. (2016). Introduction. In F. S. Grassmann, *Exploring the field of business model innovation: New Theoretical Perspectives* (pp. 2-4). Pallgrave Macmillan by Springer Nature.
- Hamel. (2000). Leading the revolution. Boston: Harvard Business School Press.
- Housing First Belgium. (2021, May 01). *Housing First Belgium*. Retrieved from Housing First Belgium: http://www.housingfirstbelgium.be/

- Housing First Belgium. (2021, Mat 01). *Housing First Belgium Namur*. Retrieved from Housing First Belgium: http://www.housingfirstbelgium.be/paginas/zes-implementaties/namen.html
- Housing First Belgium. (2021, May 01). *Op het terrein*. Retrieved from Housing First Belgium: http://www.housingfirstbelgium.be/paginas/zes-implementaties/
- Housing First Belgium. (n.d.). Osons Housing First Handbook. Housing First Belgium.
- Idle, T. (2019). Meet the Organisation Giving the Homeless a Way Out of Poverty, Through Coffee. *Sustainable Brands*, pp. https://sustainablebrands.com/read/product-service-design-innovation/meet-the-organisation-giving-the-homeless-a-way-out-of-poverty-through-coffee.
- Infirmiers de Rue. (2021, May 01). *HomePage*. Retrieved from Infirmiers de Rue: https://www.infirmiersderue.be/fr
- Investopedia. (2021, February 12). *What Is a Business Model?* Retrieved from Investopedia: https://www.investopedia.com/terms/b/businessmodel.asp
- Kansfons. (2021, May 01). *Takecarebnb*. Retrieved from Artikelen: https://www.kansfonds.nl/artikelen/projecten/takecarebnb/
- Koning Boudewijnstichting. (2021). *Globaal rapport: Tellingen dak- en thuisloosheid*. Koning Boudewijnstichting.
- La Ch'tite Maison Solidaire. (2021, May 01). *HomePage*. Retrieved from La Ch'tite Maison Solidaire: https://chtitemaisonsolidaire.mystrikingly.com/
- Lazare. (2019). *Rapport D'Activité 2019*. Retrieved from Lazare: https://lazarebelgique.eu/wp-content/uploads/2020/06/LAZAREBELGIQUE_RA2019.pdf
- Lazare. (2021, May 01). HomePage. Retrieved from Lazare: https://lazare.eu/en/
- Le Guide Social. (2020, April 03). *HomePage*. Retrieved from Le Guide Social: https://pro.guidesocial.be/
- Lee, T. (2010). The New Homelessnees Revisited. Annual Review of Sociology.
- Lee, T. a. (2010). The New Homelessness Revisited. online: Annual Review of Sociology.

- Les Petites Pierres. (2021, May 01). *Un Toit vers l'Emploi : une 4ème Tiny House à Rouen !*Retrieved from Projects: https://www.lespetitespierres.org/projets/un-toit-vers-lemploi-une-4eme-tiny-house-a-rouen/419
- Les Petits Riens. (2019). *Rapport D'Activité*. Retrieved from Les Petits Riens: https://petitsriens.be/wp-content/uploads/2020/06/Rapport-dactivit%C3%A9-2019-FR-light.pdf
- Les Petits Riens. (2021, May 01). *HomePage*. Retrieved from Les Petits Riens: https://petitsriens.be/pole-insertion/
- Lukjanska, R. (2015). *HOW TO CHOOSE A PROPER BUSINESS MODEL FOR SOCIAL ENTERPRISE*. The Erasmus+ programme.
- MacKenzie, D. (2003). *Homeless carreers: pathways in and out of homelessness*. Swinburne University and RMIT University.
- Mair & Schoen. (2005). Social Entrepreneurial business models an explanatory study, Working paper nr. 610. Madrid: IESE Business School.
- Marquez, R. B. (2010). Socially inclusive business: engaging the poor through market initiatives in iveroamerica. Cambridge: Harvard University Press.
- Mertens, S. (2019). Powerpoint: L'impact Social. Liège: HEC Liège.
- Michelini, L. (2012). Corporate Social Entrepreneurship and New Business Models. In L. Michelini, *Social Innovation and New Business Models: Creating Shared Value in Low-Income Markets* (p. 86). Springer.
- Michelini, L. (2012). Social Innovation and New Business Models: Creating Shared Value in Low Income Markets. Heidelberg New York Dordrecht London: Springer.
- Michelini, L. (2012). Social Innovation and New Business Models: Creating Shared Value in Low Income Markets. Heidelberg: Springer.
- Mulgan, G. (2006). The Process of Social Innovation. Tagore LLC.
- My Streets. (2021, May 01). *My Streets*. Retrieved from My Streets: https://mystreetsireland.squarespace.com/our-mission
- Neunerimmo. (2021, May 01). *HomePage*. Retrieved from Neunerimmo: https://www.neunerimmo.at/

- OECD. (2020). HC3.1 HOMELESS POPULATION. online: OECD.
- Osterwalder & Pigneur. (2010). Business Model Generation. Hoboken: Wiley.
- Osterwalder, P. T. (2005). Clarifying business models: origins, present and future of the concept. *Commun American Indian Study*, 1-25.
- Pache, E. S. (2014, January). Evaluer l'impact social d'une entreprise sociale : points de repère. Revue internationale de l'économie sociale, vol. 331, pp. 76-92.
- Peter McVerry Trust. (2019). *Annual Report 2019*. Retrieved from Peter McVerry Trust: https://pmvtrust.ie/wp-content/uploads/2018/12/Peter-McVerry-Trusts-Annual-Report-2019-Final.pdf
- Peter McVerry Trust. (2021, May 01). *The Empty Homes Initiative*. Retrieved from Peter McVerry Trust: https://pmvtrust.ie/housing/empty-homes/
- Phills, D. M. (2008). Rediscovering social innovation. *Stanford Social Innovation Review*, pp. 34-43.
- Portaal. (2021, May 01). *Majella Wonen*. Retrieved from Portaal: https://www.portaal.nl/over-ons/inclusieve-buurten/onze-gemengd-wonen-projecten/majella-wonen/
- Portales, L. (2019). *Social Innovation and Social Entrepreneurship*. Monterrey: Palgrave Macmillan.
- Rasmussen. (2007). Business Models and the theory of the firm, Working paper N. 32. Melbourne: Victoria University.
- Relais Social Urbain Namurois. (2021, May 01). *Housing First Namur*. Retrieved from Relais Social Urbain Namurois: https://rsun.jimdo.com/presentation-missions/housing-first/
- Relais Social Urbain Namurois. (2021, Mai 01). *Le projet HOUSING FIRST NAMUR*. Retrieved from Relais Social Urbain Namurois: https://rsun.jimdo.com/presentation-missions/housing-first
- Rouen. (2020, March). *Un Toit Vers L'Emploi*. Retrieved from Initiative 2020: https://rouen.fr/initiative/2020/un-toit-vers-lemploi
- S. Mertens, C. M. (2017). PRATIQUES D'ECONOMIE SOCIALE ET EVALUATION DE LA PERFORMANCE SOCIALE.

- Schumpeter, J. (1982). The theory of economic development: An Inquiry into Profits, Capital, Credit, Interest, and the Business Cycle (1912/1934). Transaction Publishers.
- Social Brussels. (2020, May 01). *Atelier Groot Eiland*. Retrieved from Social Brussels: https://social.brussels/organisation/8197
- Social Brussels. (2020, April 03). *HomePage*. Retrieved from Social Brussels: https://social.brussels/
- Solidarité Logement. (2021, May 01). *HomePage*. Retrieved from Solidarité Logement: http://www.solidarite-logement.be/
- SPP Intégration Sociale. (2021). Guide SDF 2021. SPP Intégration Sociale.
- Takecarebnb. (2020). *Jaarverslag* 2020. Retrieved from Takecarebnb: https://indd.adobe.com/view/37b11249-2573-43c8-bb95-df6fc8f6f5c5
- Takecarebnb. (2021, May 01). *HomePage*. Retrieved from Takecarebnb: https://takecarebnb.org/
- The BLOCK Project. (2021, May 01). *HomePage*. Retrieved from The BLOCK Project: https://www.the-block-project.org/
- The Housing Solutions Platform. (n.d.). 50 out-of-the-box housing solutions for homelessness and housing exclusion. The Housing Solutions Platform.
- Thomas Osburg, R. S. (2013). *Social Innovation: Solutions for a sustainable future*. Heidelberg New York Dordrecht London: Springer.
- Thompson. (1965). Bureaucracy and innovation.
- Thomson Reuters Foundation. (2020, May 20). From homeless to hero; London barista calls for 'Change Please'. *Alarabiya News*, p. Online.
- Thope VZW. (2020, November). *Nieuwsbrief Najaar 2020*. Retrieved from Thope VZW: https://thopevzw.be/nieuwsbrieven/Nieuwsbrief_Thope_najaar2020.pdf
- Thope VZW. (2021, May 01). *HomePage*. Retrieved from Thope: https://thopevzw.be/
- Trott. (2008). *Innovation management and new product development*. New Jersey: Financial Times, Prentice Hall.

- Un Toit Vers L'Emloi. (2021, May 10). *Un Toit Vers L'Emloi*. Retrieved from Facebook: https://www.facebook.com/Un-Toit-vers-lEmploi-102341221144097/
- VinziRast. (2021, May 01). *Projekte*. Retrieved from VinziRast: https://www.vinzirast.at/projekte/
- VISES. (2017). Evaluer l'impact social de l'entrepreneuriat social.
- VZW Homie. (2021, May 01). *HomePage*. Retrieved from VZW Homie: http://www.vzwhomie.be
- W. Philips, H. L. (2015). Social Innovation and Social Entrepreneurship: A Systematic Review. *Group & Organisation Management, Vol. 40*, pp. 428-461.
- W13. (2021, May 01). Organisatie. Retrieved from W13: https://www.welzijn13.be/organisatie
- Withnall, A. (2019, December 04). Delhi trains rough sleepers in mobile repair to get them off the streets. *The Independant*, pp. https://www.independent.co.uk/homeless-fund/delhihomeless-fund-mobile-repair-course-training-a9232561.htm.
- Young, S. (2011, Autumn 2011). Tried and Tested: Social Innovation as a Means for Making Better Progress on Homelessness. *Homelessness in Europe*, pp. 1-5.
- Yunus et al. (2010). Building Social Business. Public Affairs.
- Zott & Amit. (2011). The business model: recent developments and future research.
- Zott, A. (2010). Business model design: an activity system perspective. *Long Range Plan*, pp. 126-226.

7 TABLE OF FIGURES

Figure 1: Logo of RSUN	30
Figure 2: Logo of Housing First Belgium	30
Figure 3: Logo of My Streets Ireland	32
Figure 4: Logo of Change Please	33
Figure 5: Logo of Aashray Adhikar Abhiyan	34
Figure 6: Logo of Infirmiers de Rue	35
Figure 7: Logo of Casa Béthanie	36
Figure 8: Logo of Thope vzw	37
Figure 9: Logo of Solidarité Logement	38
Figure 10: Logo of Baita	39
Figure 11: Logo of Un Toit Vers L'Emploi	40
Figure 12: Logo of Atelier Groot Eiland	42
Figure 13: Logo of VZW Homie	43
Figure 14: Logo of Takecarebnb	44
Figure 15: Logo of Les Petits Riens	45
Figure 16: Logo of the Lazare Co-Housing Project	47
Figure 17: Logo of VinziRast	48
Figure 18: Logo of the IBWA Model	49
Figure 19: Logo of The BLOCK Project	51
Figure 20: Logo of the Peter McVerry Trust	52
Figure 21: Logo of Neunerimmo	53
Figure 22: Logo of De Tussenvoorziening	54
Figure 23: Logo of Portaal	54
Figure 24: Logo of W13	55
Figure 25: Logo of CSH	56
Figure 26: Logo of La Ch'tite Maison Solidaire	58
8 TABLE OF TABLES	
Table 1: Estimated Number of Homeless People	13
Table 2: Final Selection of Innovative Projects in the Field of Hon	nelessness27

9 APPENDIXES

9.1 Appendix I: ETHOS Light typology

	ERATIONAL ATEGORY	LIVI	ING SITUATION	DEFINITION
1	People living rough	1	Public spaces / external spaces	Living in the streets or public spaces without a shelter that can be defined as living quarters
2	People in emergency accommodation	2	Overnight shelters	People with no place of usual residence who move frequently between various types of accommodation
3	People living in accommodation for the homeless	3 4 5 6	Homeless hostels Temporary accommodation Transitional supported accommodation Women's shelters or refuge accommodation	Where the period of stay is time-limited and no long-term housing is provided
4	People living in institutions	7 8	Health care institutions Penal institutions	Stay longer than needed due to lack of housing No housing available prior to release
5	People living in non-conventional dwellings due to lack of housing	9 10 11	Mobile homes Non-conventional buildings Temporary structures	Where the accommodation is used due to a lack of housing and is not the person's usual place of residence
6	Homeless people living temporarily in conventional housing with family and friends (due to lack of housing)	12	Conventional housing, but not the person's usual place of residence	Where the accommodation is used due to a lack of housing and is not the person's usual place of residence

(FEANTSA, 2017)

9.2 Appendix II: Change Theory Model – Analysis of the 24 projects

Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
1. Housing First Namur, Belgium Since 2018	The classic aid model for homeless people does not work for long term homeless people or homeless people or homeless people with physical health, mental health and/or addiction problems. Namur is often considered a bourgeois city. However, it is not immune to the problem of extreme poverty and homelessness.	 Application of the Housing First methodology One of 19 Housing First projects in Belgium The CPAS of Namur receives a direct subsidy from Housing First Belgium The Relais Social urbain Namurois takes care of the coordination and management of the Housing First programme in Namur The support team was conceived at the heart of the Namur network by bringing together operators with proven expertise: Namur Entraide Sida, Phénix asbl, City of Namur, Relais Santé. Each of them hired a worker who was then seconded to form this multidisciplinary Housing First team Currently the team is composed of 7 members that have a FTE of 4. It includes a coordinator, 2 social workers, a specialised educator, a nurse, a psychologist and a life coach Partnerships with complementary services and local housing actors such as 	Finding a structural and sustainable solution for the most vulnerable homeless people (who spent at least 2 years on the streets and have problems with their mental health or addiction) in Namur through unconditional housing for people who can no longer find an institutional solution Intensive, multidisciplinary, and adapted support. Every pathway is different. Work within a network of partners Help the participants to make their own decisions Not reducing the persons to their mental health or addiction problems Since 2020: After Housing Project, that aims to promote the social inclusion of Housing First users in the community of	 After 4 years of existence: 37 inclusions 88% of participants stayed for 1 year or longer in their housing 1824 procedures realised in 2018, which equals 8 per day. This can be linked to housing, hygiene, social interaction, physical and mental health, addiction, family, justice etc. 	- Decrease of visits/use to emergency services - Increase of use of room service in the project - Decrease of daily cost to care for a homeless person in the hospital of 562,36€	The social impact of this project was to rehabilitate 37 of the most vulnerable homeless persons via immediate access to housing and intensive support and follow-up.

Unfortunately, the operators in the field have noted that it is sometimes difficult, if not impossible, despite an extended and collaborative network, to find a suitable solution for a significant number of people, particularly with regard to access to housing. This is because housing is often too rare and	social housing organisations, the CPAS, services that accompany the residents on a day to day basis etc. (Foyer Namurois, Foyer Jambois, La Joie du Foyer, Gestion Logement Namur, Le Capteur Logement, Le Fonds du Logement de Wallonie, La Régie Foncière de la Ville de Namur, Les Logis Andennais, le SPAF, Aide et Soins à Domicile, la Centrale des Soins à Domicile)	their choice through activities, training and personal and group projects		
inaccessible for				
people with a				

				·		
	long history of street life and					
	suffering from					
	mental health					
	problems and/or					
	addiction.					
	→ Ethos 1 & 2					
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
2. My Streets, Ireland Since 2017 2 Locations: in Drogedha and Dublin	Lack of meaningful solutions to homelessness. Storytelling can change outcomes for individuals and communities. Ethos 1,2,3 & 5	 State Street funding Volunteer trainers Partnership with Extreme Ireland to attract customers Partnership with Candlelit Tales that provides trainers and coaches Partnership with Speakeasy that provides trainers Partnership with the City of Dublin Education and Training Board that provides tutors and a creative writing module Social Entrepreneurs Ireland Award Support from different media 	Lever = education & employment - 3 Month training and education focused on confidence and presentation skills, creative writing, research and tour guiding to homeless to become city guides - Other education and employment opportunities through partners - Graduates can become paid tour guides	- 11,000 customers - Meet operational costs through tour revenues - >50% of graduates have further education, employment or positive housing outcomes - 51 people participated in the programme	people gain trust in the community	 Empowerment of homeless individuals through education and employment Improvement of their situation
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
3. Change	Want to create	- Training Academy by in-house	Lever = education,	- 40 percent of	Not clearly	Empowering
Please, UK	change for all	SCA Certified training team 100% of coffee sales profits go to	employment & housing	homeless people referred to	mentioned.	homeless people
Since 2015	homeless people.	the support of the people in the programme	- Blending and selling of coffee	Change Please make it through		by training them

Locations in London & Perth (AUS), soon also in Paris (FR) and Dublin (IR)	No clear distinction of Ethos typology, they only accept people that are suitable to work after 1 month of training.	Support from The Big Issue (Street News Paper sold by homeless people) Partnerships with Virgin Atlantic, WeWork and David Lloyd +35 coffee bars in UK World's Best Social Enterprise 2018 Award	 B2C online, in coffee bars/mobile coffee carts and in bars at partner's locations B2B sales of coffee Training to become speciality baristas Employment at Change Please coffee bars with a mentor Support with housing, finances and therapy during employment phase Support people to find an independent job after 6 months through their partners 	the recruitment process		to be baristas and helping them to get an independent job though training, support and partnerships.
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
4. Aashray Adhikar Abhiyan, India Since 2010, the project since 2019 NGO Locations in Delhi.	Huge homelessness crisis with more than 150,000 people sleeping on the streets in the city of Delhi, available to all Ethos Light types but focus on Ethos Light 1.	 Partnerships with 15 shelters in Delhi to help select trainees Support of Action Aid and other London charities Partnerships with Indian government organisations such as the Delhi Urban shelter Improvement Board (DUSIB), the Institute of Human Behaviour and Allied Sciences (IHBAS), the Delhi State Legal Services Authority (DSLSA) and the Delhi Police Partnerships with philanthropic organisations (who also give donations) such as the Bani Jagtiani Trust, the Jan Hit 	Lever = education and employment - Advocacy for homeless rights - Services to homeless people such as shelters, healthcare, food distribution etc Month long course on Mobile Phone repair, after which the participants receive a certificate backed by the Indian government's Khadi (handicrafts) and Village Industries	 20 people took part in the pilot programme in 2019 4 got a longterm job in mobile-phone repair shops 2 set up their own shop 	Improvement in skills of homeless persons A positive perspective for a changed life for homeless persons Homeless persons slowly get used again to having a daily routine	Empowering homeless people through education to find independent employment and improve their quality of life.

the population of the populati	hat every single berson has botential and berspective in life. Ethos Light 1 and 2	Charitable Trust, the Samarpan Foundation - Partnerships with NGOs such as Jan Madhyam and the Leaders' Quest Development India Pvt. Ltd. (LQ) who help to support the homeless persons in multiple ways	Commission. During workshops of 10 hours per week, they are taught to identify faults in mobile phones, to solder certain parts of the device and, to replace damaged components.			
Project 5. Infirmiers D	Social needs Despite the large	Input - 32 employees in Brussels and 3	Activities Lever = health and housing	Output - 150 of the most	Outcomes/Results - On average	Impact Create a bond
de Rue, month de	number of nedical and ocial associations in Brussels, there are still many nomeless people. They focus on nelping the most rulnerable: with very poor health, a combination of mental and obysical	in Liège consisting of a multidisciplinary team of nurses, social workers and assistants, educators, a doctor, and a management team Intensive cooperation with other medical and social organisations and institutions, as it is healthier for the patient to be confronted with several interlocutors in order to feel supported	 Street teams, housing teams for rehoused people and a housing search and creation team Advocacy for structural solutions to homelessness Intensive and long-term medical and social care Gradually improve their self-esteem and confidence in others Help with administration The creation of housing Providing training and conferences to professionals and institutions 	vulnerable homeless persons found stable housing in the past 15 years of Infirmiers de Rue	their patients are able to leave homelessness after 1.5 years Stay in contact with the patient for 10 years after they've found stable housing	with the most vulnerable homeless people and improve their situation step by step starting with their health util they can live independently in stable housing

Project 6. Casa	problems and have been living on the streets for many years →Ethos 1 & 2 Social needs Homeless	Input - Female volunteers to live in the	Activities Lever = Housing &	Output Not clearly	Outcomes/Results - Life experience	Impact Offer a human
Bethanie, Belgium Since 2017	women are very vulnerable. →Ethos 1, 2 & 3	 Female volunteers to five in the project for at least one year Family responsible for the whole house and project who lives next to the communal house for at least 2 years One external responsible for the house and project Residents pay for staying in the house which covers all costs Donations to pay for unexpected fees or when not enough people are living in the house 7 Friends of the project / volunteers who come one day a month to the house to help, make repairs, share a meal Le Conseil des Sages (4-8 experts in the field) selects the participants, they have this role for 2 years which is renewable Partnership with Caritas Secours Liège and Evicariat Evangile Vie 	community - Transitional housing for homeless women - Cohousing between homeless women and female volunteers - Everyone has to participate in duties around the house - At least one communal meal per week - One meditation per day - Social support outside of the house during the whole experience for the homeless participants	mentioned.	for everyone involved Rebuilding of oneself	experience of life to everyone and sharing around "living together" to better (re)build oneself, both for the homeless participants as for the volunteers
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact

7. Thope	There are not	_	Cooperation with multiple	Le	ver = Housing &	Ī_	21 dwellings	L	Improvement of	The social impact
-			services such as Fedasil,		9		rented and sublet		the living	•
VZW,	enough social		OCMW of Gent, Stedelijk	Co	mmunity		to refugees		situation of	created was an
Belgium	houses in Gent.		Opvanginitiatief	-	Provide a deposit	-	Of which 7		homeless	augmentation of
Since 2018	For 50% of	-	Volunteers that provide help as "embracers", housing coaches,	-	Help to find furniture Rent and sublet to		apartments, 13 houses and 1		refugees Building of a	housing available
	tenants, more		secretary work, creation of a	-	homeless refugees (the		room in a care		trust relationship	to vulnerable
			website, technical knowledge,		NGO assures payment,		facility		between	
	than 30% of their		fundraising and collecting of		maintenance and regular		19 are in the city		"embracers" and	people through
	expenditure goes		donations and other funding		checks to the		of Gent and 2		refugees	community work.
	to housing. There	-	2 Coaches for the "embracers"		homeowner)		outside of the city	-	Integration in	
		-	Support from King Badouin	-	Provide a warranty to		borders		Gent's society	
	are 13,291 social		Foundation and National		homeowners that	-	100 homeless		via contacts of	
	housing units in		Lottery Collaboration with NGO Sober		directly rent to refugees 27 "Embracers" who		refugees from 9 different		the "embracer" Volunteers and	
	Ghent and yet	_	voor anderen, which allows for	-	show the		countries found a		homeowners	
	ř		donations to be tax-deductible		refugees/inhabitants the		place to live		were able to	
	there is a waiting	-	Provision of 3000€ per sublet		way, assist and support		through the NGO		make a positive	
	list of 10,435		dwelling		them	-	6 Refugees were		contribution.	
	applications. On	-	Total amount of outstanding	-	Provision of gliding		able to move out			
	**		deposits of 39,305€		contracts to homeowners		to a social			
	top of that,	-	Monthly rent that the NGO		where the NGO rents		apartment which			
	homeowners are		receives and pays to the homeowners of 14,446€		and sublets for a fixed amount of time and after		allowed 6 other refugees to take			
	often afraid to	-	Treasurer who follows up on		that, the refugees and the		their place in the			
	rent their		payments, deposits and		homeowners move on to		program.			
			insurances		a direct contract	-	2 Houses and 1			
	property to	-	The NGO is member of a tenants' association	-	Promote "careliving" where the refugee rents a		room were directly rented to			
	refugees, so their		tenants association		part of the house and		the refugee via			
	access to the				assists the homeowner		mediation from			
	private rental				with their care needs Constant search for new		the NGO Half of the			
	market is limited.			-	"embracers" that live in	-	Half of the dwellings were			
	→ Ethos 4						found by			

Logement, Belgium Since 2018 The partnerships with Maison Maternelle du Brabant Wallon, Capuche asbl in Brussels, Les Tournières in Liège Partnership with with an AIS (Agence Immobilière Sociale) in order to ensure good management of the building and assure a steady income Partnerships with Maison Maternelle du Brabant Wallon, Capuche asbl in Brussels, Les Tournières in Liège Partnership with with an AIS (Agence Immobilière Sociale) in order to ensure good management of the building and assure a steady income Promote social integration through housing Purchase or rent on long term (long lease) of dwellings, followed by renovations. These dwellings are then made available to young people or isolated women that are homeless or at risk of homelessness Tournières in Liège Partnerships with Maison Maternelle du Brabant Wallon, Capuche asbl in Brussels, Les Tournières in Liège Partnerships with Maison Maternelle du Brabant Wallon, Capuche asbl in Brussels, Les Tournières in Liège Partnerships with Maison Maternelle du Brabant Wallon, Capuche asbl in Brussels, Les Tournières in Liège Purchase or rent on long term (long lease) of dwellings, followed by renovations. These dwellings are then made available to young people or isolated women that are homeless or at risk of homelessness Tournières in Liège Partnership with with an AIS (Agence Immobilière Sociale) in order to ensure good management of the building and assure a steady income Tournières in Liège Purchase or rent on long term (long lease) of dwellings, followed by renovations. These dwellings are then made available to young people or isolated women that are homeless or at risk of homelessness Tournières in Liège Partnership with with an AIS (Agence Immobilière Sociale) in order to ensure good management of the building and integration through housing Tournières in Liège Partnership with with an AIS (Agence Immobilière Sociale) in order to ensure good dwellings are then made available to young people or isolated women that are homeless or at risk of hou	Project	Social needs	Input	the same area as the rented dwellings Activities	volunteers and the other half was offered by the homeowners themselves.	Outcomes/Results	Impact
health, safety, hygiene, work, dignity for young people in people who will be housed there, receive professional support to enable their social integration Financial donations to projects with the same	Logement, Belgium	subsequent break in social ties require the effective exercise of the right to housing, which in turn conditions the right to health, safety, hygiene, work, dignity for young people in transition and isolated women. The Ethos 1,	Partnerships with Maison Maternelle du Brabant Wallon, Capuche asbl in Brussels, Les Tournières in Liège Partnership with with an AIS (Agence Immobilière Sociale) in order to ensure good management of the building and	 Promote social integration through housing Purchase or rent on long term (long lease) of dwellings, followed by renovations. These dwellings are then made available to young people or isolated women that are homeless or at risk of homelessness Assure that women/young people who will be housed there, receive professional support to enable their social integration Financial donations to projects with the same mission Grant of rent deposits (or loans to build them up), either directly or through partners and this, on a 	use - Current housing of more than 32 persons - 1 Dwelling in renovation where 8 additional people will be able to be housed	the living conditions of young people and isolated women Long term availability of dwellings to the target group Creation of more affordable housing for the	increased long-term availability of housing for a vulnerable group of people through the buying and renovating of building and then subletting them

Project	Social needs	Input	granting by public bodies are not available Activities	Output	Outcomes/Results	Impact
9. Baita, Belgium Since 1997	There is a great need of affordable housing for the most vulnerable people in Brussels (human trafficking victims, homeless people). People who are jobless for a long time lose access to the job market. There is a great need of affordable housing for the most vulnerable people in Brussels (human trafficking victims, homeless people). Pethos 1, 2, 3, 4, 5 & 6	A) Housing Partnerships with local guidance services for vulnerable people, they decide who has the right to get access to housing of the social real estate agency 13 employees B) Employment Recognises as Initiative Locale de Développement de l'Emploi (ILDE) 5 Employees	Lever = Housing & Employment A) Housing A social real estate agency Transit housing Assisted housing Care housing Solidary housing Manages the dwelling of a homeowner and assures them a steady rental income and the maintenance of the property, all of this is free for them If needed Baita carries out renovations in the dwelling Assures guidance for all people that receive housing through them, often via partner organisations People receive a reduction on the negotiated rent price Manages 2 collective housing projects	(=cooperative that owns buildings that are managed by Baita) owns 33 housing spaces - Renovations of 2 to 3 dwellings per year	- Improvement of living situation and working situation for all persons that participated in their programme	The social impacted created through the combining of the social renting agency and social insertion project was to improve the quality of life of the participants in the programmes.

	Social needs		 Social insertion trough temporary employment as a cleaner Accompanies and trains employees to perform their cleaning tasks and supports them in their personal development Train them to have access on the regular job market afterwards 		Outcomes/Results	
Project 10. Un Toit	Finding a job	Input Social innovation = The combination of two generally	Lever = housing &	Output - The first 4 tiny houses were	Outcomes/results	Impact Having a roof
Vers	when you are on	separate actions: access to	employment	inaugurated in		over one's head
l'Emploi,	the street is	sustainable housing and job	- Housing in a tiny house,	2020		will make it easier
France	usually a utopian	search support. an innovative and additional	to regain security and dignity and to be able to	- Enough funding to build 2 more		for people to find
Since 2019	dream. How can	accommodation solution to the	move closer to	tiny houses		a job, especially
	you devote	current arrangements.Crowdfunding (via the platform	employment opportunities, if			as the
	yourself fully to	Les Petites Pierres) and private	necessary. with a rent			accommodation
	it when you have	investors - The tiny houses are locally	adapted to their financial resources (max 20% of			is mobile.
	no means of	produced in a social factory	their income) - and build			
	washing, feeding	launched by Un Toit Vers l'Emploi	the interior themselves, in a partner carpentry.			
	yourself, feeling	- The project receives support	- Individual support			
	safe and when	(legal, financial, methodology, human and financial resources,	towards socio-economic integration, from a day-			
	your self-esteem	management, reporting, etc.)	care centre, with the			
	is often at its	from the incubator: Entrepreneurs du Monde	threefold aim of regaining self-			
	lowest ebb at		confidence, finding			

such times? Even	-	The participants are identified	employment and		
if opportunities		by existing structures and their	achieving social stability.		
		social partners	- for some people, a first		
were to arise,	-	Profits are partly based on the	return to employment		
they would have		rents received on its tiny houses	within a social integration		
_		and partly through the sale of	enterprise.		
to be in the		tiny houses made in its social			
immediate		enterprise to other audiences	centre for homeless		
visinity of the	-	Important economic partners from banks, large corporations	people and that offers thematic reintegration		
vicinity of the		etc.	workshops, for example		
people, their	_	Partnership with the city of	on "Wood", "Decoration"		
mobility often	_	Rouen who puts a field at the	and "Repairing small		
•		disposal of the project to place	household appliances" so		
being almost		the tiny houses	that the future occupants		
non-existent: no	-	Partnership with a local	of the houses can create		
driving licence,		carpentry Au fil du bois that	their own interiors using		
_		allows the future residents to	recycled materials.		
no vehicle, no		build their own interior from	a tiny house production site		
means of renting		recycled material			
accommodation,					
etc.					
Cic.					
Target group:					
homeless persons					
and persons at					
risk of					
homelessness,					
including					
refugees					

	→ Ethos 1, 2, 3, 4, 5 & 6					
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
11. Atelier	Brussels	- The goal is for social	Lever = employment	- A training	59% participants	The social impact
Groot Eiland,	residents who are	employment, training and work experience and for the	- By organising work experience, (free)	trajectory via VDAB lasts 8	found an	of the project was
Belgium	distant from the	realisation of the "right to work	training, employment	months	independent job	to decrease
Since 1985	labour market	44 employeesAgrément Entreprise sociale	care and job coaching, while stimulating a sense	A work experience trajectory varies	after their	poverty in
	often live in	d'insertion - Région de	of responsibility,	from 1 to	participation and	Brussels by
	poverty.	Bruxelles-Capitale - Employment operator with a	encouraging everyone to develop their passion or	maximum 2 years There is no time	11% started a new	giving people
	\rightarrow Ethos 1, 2, 3,	partnership agreement with	talent and the	limit on the	training or	access to
	4, 5 & 6	ACTIRIS - Subsidised by ACTIRIS, RBC	organisation attaches great importance to	employment care programmes	education	employment via
		and VGC - Training through the VDAB	personal growth. Focusing on	In 2019, 308 people were		trainings and
		and Bruxelles Formation Organisation recognised by the VDAB for its range of vocational training courses in the building and hotel sectors Partner of BRUXELLES FORMATION for its professional training offer in the building sector Member of FEBIO Approved by WELZIJNSZORG Long list of organisations that refer people to the project Won the Brussels Prix D'Economie Sociale	sustainability, we choose activities that add long-term value ecologically, economically and socially. The projects they have are mini enterprises, each have their own customers and their own turnover. The profits are reinvested in the framework of the workshops, such as social guidance, job coaching and technical equipment: KLIMOP (combination of vocational training as a carpenter's helper and work experience in	accompanied 44% of people receive training and work experience 33% receive job coaching 23% receive employment care 18% of the participants is older than 50, 47% is between 30 and 50 years old and 35% is younger than 30 75% of participants are		work experiences.

	1		,
ca	arpentry): basic	male and 25% are	
ca	arpentry skills by	female	
ca	arrying out orders for	43% of	
B	russels organisations in	participants	
th	ne non-profit sector and	received a form of	
pı	rivate individuals.	training or support	
K	limop also works on	in the HORECA	
	ocation as part of a work	sector, 26% in	
	xperience contract	carpentry, 10% in	
	placement service)	city agriculture,	
	EL'O (sandwich shop):	9% in creative	
	ork experience and/or	activities, 6% in	
	ocational training in the	sales and 6% in	
	otel and catering	logistics and	
	ndustry (kitchen or	administration	
	ining room employee) in		
	snack bar where basic		
	ooking techniques are		
	aught and sandwiches are		
	onsumed daily. BEL'O		
	elivers sandwiches		
	rdered by Brussels		
	rganisations		
BE			
	beidszorgproject'):		
· ·	an agriculture project		
	TIZAN		
	beidszorgproject'):		
	oking workshop, laundry		
	l ironing workshop,		
	ative workshop,		
	ndicrafts (sale of a range		
	home-made food and		
	n-food products related		
	sustainable food)		
	sustamatic roou)		

			THE FOOD HUB: work experience as a shop assistant for an organic shop Work coaching: "arbeidstraining" (work training), support for specific target groups, integration pathway and basic education in partnership with BRUSSELLEER An 'arbeidszorgproject' is a project that focuses more on care than on the actual work The counsellors follow up on people in training/work experience as well as in employment care. The participants who leave are intensively coached by the job coaches for 6 to 12 months in their search for work, individually and in groups.			
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
12. VZW Homie, Belgium Since 2018	There are too many young people (between 18 and 25 years	- Partnership with Arktos vzw that takes care of administrative support of the young people in the programme as well as support on different other topics	Lever = housing & community - Homeless youth are accompanied and offered short time transitional	Not clearly mentioned.	Improvement of quality of lifeImprovement of housing situation	The social impact created is and improved housing situation

	old) in Limburg that are homeless. → Ethos 1, 2, 3, 4, 5 & 6	Volunteers from the neighbourhood that support the participants and take part in leisure activities. They are called "homies" Guest families that welcome homeless youth in their home 1 Caravan 1 website	housing in either a caravan or a local family - Homies (=volunteers) participate in leisure activities with the participants - Partners help the participants to become independent by guiding them through administration and supporting their personal development		- Integration in society	and social integration through a community initiative and the willingness of locals to open their home.
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
13.	When an asylum-	- 20 Volunteers that act as match	Lever = housing &	- 425 refugees	- Decrease the	The social impact
Takecarebnb,	seeker is	makers - 6 Professionals	community	housed through the programme in	number of refugees living	created by the
The	recognised as a	- 300 host families	Connecting people who	5 years	in institutions	project was the
Netherlands	refugee in the	- The project has the form of a foundation which takes care of	recently received refugee status with guest families	- In 2018 60 matches were	while waiting to find independent	creation of
Since 2015	Netherlands,	operational and support activities	who will rent a room to	made, in 2019 106	housing	temporary
	he/she stays in a	- Collaboration with the COA (Central Organ for shelter for	them for a period of 3 months. The refugee	and in 2020 125	- Increase the quality of life of	housing places
	centre until a	asylum-seekers) \rightarrow the project	doesn't pay rent. The host		the refugees	and integration
	house is found.	receives 950€ per match - Partnerships with	family doesn't receive any financial support.		involved in the project	for refugees
	At the moment,	Vluchtelingenwerk Nederlands,	If the refugee doesn't find		- Create reciprocal	through
	more than 8.,400	Samen Hier, the Ministry of Justice and Safety	independent housing after the 3 months, a		understanding for everyone	community
	of legal refugees	- Collaboration with villages and	prolongation is possible.		involved in the	action.
	are waiting for a	cities - Financial support from	Collecting of funding, setting up of partnerships,		project, both parties learn	
	house. The	Kansfonds, Oranjefonds,	communication		from each other	
	asylum centres	Stichting DOEN, Ars Dordandi,			- Improve integration in the	

	are isolated from Dutch society. This isn't beneficial for integration in the host society. A lot of Dutch people want to help refugees but don't know how. →Ethos 4	Fonds 1818, Stiching Elise Mathilde Fonds, K.F. Fonds			host society for the refugees	
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
14. Les Petits Riens, Belgium Since 1937	Fight against poverty →Ethos 1, 2 & 3	 Partnerships with Bruxelles formation, FeBISP, European Social Funds, La Fondation Roi Baudouin and La Fondation Carrefour 297 volunteers in 2019 315 employees in 2019 Revenue of 14,323,125€ from their activity and 11,227,636€ expenditure in 2019 3,338,670€ income from subsidies in 2019 1,104,569€ income from donations in 2019 Expenditure of 5,373,452€ on their social actions in 2019 	Lever = housing & employment Second-hand shop where people with difficult access to the classic labour market are employed and/or can follow training to be employable on the classic labour market Homeless shelter for men where they also receive several forms of support and guidance Homeless shelter for young adults (age 18 to 24) where they are	places for homeless people A homeless person stays on average 6 months in their programme 293 people were housed in their facilities during 2019	- Improvement of quality of life - Growth of independence - Growth of competences and skills - Improvement of health situation - Improvement of feeling of belonging	Social impact created by the project is the improvement of quality of life (in multiple ways) via housing and employment initiatives.

Expenditure of 392,986€ to	encouraged to go back to	up guidance after	
collect donations in 2019	school	they found their	
Expenditure of 2,780,062€ for	Service to help residents	independent	
administration and overhead	find independent housing	home	
costs in 2019	Follow-up services for		
	people who leave one of	housed in transit	
	their shelters	housing in 2019	
	Medial service for people	•	
	that are/were housed in	followed a work	
	one of the shelters and that	integration	
	have addiction problems	process in 2019	
-	16 Studios for homeless		
	(or at risk of	received	
	homelessness) parents	electromechanical	
	with children	training in 2019	
-	2 Day shelters (1 in	- 12 leisure	
	Brussels and 1 in Liège)	activities	
-	3 Communal transit	organised in 2019	
	houses and 22 individual	- 623 families	
	transit places for people	received	
	who need temporary	budgetary, legal	
	housing. They are also	and material	
	supported by social	assistance in 2019	
	workers.	- 293 people	
-	Organisation of leisure	received medical	
	activities for beneficiaries	follow-up and 68	
†	Budgetary, legal and	people received	
	material assistance service	psychiatric	
<u> </u>	Social bar and restaurant	follow-up in 2019	
		- 3000 people uses	
		the social bar and	
		109,500 meals	
		were served in the	
		social restaurant	
		in 2019	

Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
15. The	Emergency	- Project in 9 cities in Europe, to	Lever = housing & -	- More than 250	- Improvement of	The social impact
Lazare Co-	services for	be launched in Switzerland and Mexico	community	people lived in the Lazare project	living situation - Improvement of	created by this
Housing	people	- Lazare homes are made available	- Solidarity-based co-	in 2018	integration and	project is to create
Project,	experiencing	to Lazare by private persons and entities, either free of charge or	housing initiatives - between young	- 85% of homeless persons who	feeling of inclusion	more housing
Belgium (but	homelessness	in exchange for modest rent.	professionals aged 25-35	participated in the		spaces for
exists in 9	focus on	- Every month, each tenant pays the same rent that covers all	and people experiencing homelessness or highly	project found stable and		persons that
European	covering most	running costs including food and	precarious living	independent		experience
cities)	basic needs:	utility bills. This means that each house, once opened, is to be fully	conditions. Each location houses between 6 and 12	housing afterwards		homelessness and
Since 2017	food, clothing,	self-financed.	people and is equipped -	- 95% of residents		put human
	and shelter, but	- Fundraising is carried out by Lazare for renovation costs and	with individual rooms and a common kitchen, living	reported being happy to live in		relationships at
	homeless people	the acquisition and opening of	room, and bathroom.	the project		the core of the
	also experience a	new homes Collaboration with social	- The homes are run on principles of self-	- The project creates more		road to recovery
	damaged sense of	services and structures that help	organisation and	impact in big		by proposing
	dignity and	provide continued support for the residents.	responsibility. Residents are responsible for all	cities where a lot of young people		everyday co-
	visibility,	- In Belgium, there are 2 Lazare	daily activities such as	live		living as a
	loneliness and	houses: one for 8 women and one for 12 men and 1 family	cleaning, buying - groceries, and cooking.	In 2019, 29 persons		solution.
	exclusion.	- Network of partners:	- Professional social	participated in the		
	→ Ethos 1, 2, 3,	associations that provide social guidance, associations that	support is available to the homeless persons in the	project in Belgium of which		
	5 & 6	provide insertion on the job	programme, but the	16 were		
		market, associations that provide	volunteers living in the	volunteers and 13		
		leisure activities and	project also provide social	were homeless		
		organisations that provide	support	persons		
		individual housing for the	- There is no limit on length	- 2366 Nights on		
		persons that leave the	of stay in the programme	the streets were		
		programme (Entraide Saint-		avoided in 2019		

		Gilles, Hobo, Porte Ouverte, Povorello, Nativitas, De Skütting, Infirmiers de Rue, Habitat et Humanisme, Bruxelles Accueil, Porte Ouverte, Cap Idéal, Samu social, Diogènes, L'Ilôt, Les Petits Riens, Talita) - Member of Sohonet Network that regroups housing actors in the Brussels region - 5 Employees - Donations of 43,088€, subsidies of 24,480€ and other income (mostly participation of residents in the rent) of 63,479€ in 2019. This brings the total income of 2019 on 131,046€ - Salary expenditure of 8,312€, services and diverse goods expenditure of 47,618€ and other expenditures of 600€ in 2019. This brings the total expenditures of 2019 on 56,530€. - The total revenue of 2019 was 74,516€		- On average homeless people spend 219 days in the programme - The average age of the residents that have experienced homelessness is 50 years old - 6 Homeless persons left the project in 2019 of which 4 found another form of housing		
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
16. VinziRast, Austria Since 2013	Urgent needs for housing in Vienna. How can architecture help	 16 employees More than 200 volunteers Part of the Lighthouse donations network 	Lever = housing & employment & community - Co-housing of students and people who experience homelessness (refugees are also included). Each floor	 30 people are housed in the project 70 people receive permanent housing 	 Educating of the public about homelessness Improvement of skills and employability for the participants 	- Improved quality of life and social integration through bringing together of 2 groups of

in the issue of	contains 3 flats that can	- 21,900 places in -	Access to cheap	people (people
homelessness?	house 3 people, one	emergency	services (such as	who
	communal kitchen and	shelter per year	bike repair) for	experience
→ Ethos 1, 2, 3,	one communal living		the public	homelessness
5 & 6	room. Everyone pays the			and students)
3 4 0	same rent. The stay is			
	unlimited in time.			
	- There are 5 dwellings in			
	total			
	o 1 shared flat for 8			
	refugees			
	o 1 house with 10 shared			
	flats for 26 residents in			
	total. Here live a			
	combination of former			
	homeless people,			
	students and refugees.			
	o 1 House that offers a			
	safe space for 6 people			
	with an alcohol			
	addiction. They need to			
	follow withdrawal			
	therapy to qualify.			
	o 1 House with 16 units			
	for 30 residents. Most			
	people that live here are			
	former homeless			
	people.			
	o 1 Emergency shelter			
	were 60 people can			
	sleep every night. Dogs are allowed here.			
	- A restaurant that is also a			
	communal space for			
	working and meeting,			

			where the public can meet the residents of the project and where those residents can work. The residents are supported by volunteers during their work. - Language classes and other skill development courses - Technical workshops such as bike repair - Specific classes for asylum-seekers that are waiting to receive a response - Launch of a self-sustaining community for 60 former homeless people.			
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
17. The IBWA	Germany's	- Cooperation between architects, homeless persons and	Lever = housing &	- 130 people currently are	- Solution based on user's needs	The social impact
Model,	employment rate	homeless persons and organizations.	employment	currently are housed by the	- Support the	of this project is
Germany	and homeless	- The three main financing	- Affordable and permanent	project	social	the reintegration
Since 1997	rate are	sources of the initiative are the Landschaftsverband Rheinland	housing to 130 people (individuals with limited	- Almost 500 people have been	reintegration process through	of homeless
	historically high,	(LVR) (a landscape association),	resources, families,	housed since the	group work,	citizens through
	and the country is	the Jobcenter, and the rental income from the inhabitants.	students or formerly homeless citizens) to	beginning - 1000 people	common areas, and participative	the creation of
	considered one of	- 45 employees	create a community who	have working on	decision-making	cheap and
	the wealthiest in		build, live and work together	the project since the beginning	- Reintegration of homeless	environmentally
	Europe. Housing		46 residential units of 1 to 4 rooms	- Reintegration rate of 99%	citizens through the creation of	friendly housing

is not yet recognized as the first thing a person needs to be able to get out of homelessness, investments are still made in services which manage the problem with temporary fixes like shelters, showers, soup kitchens, among others. The example of the problem is a service of the problem. The example of the problem is a service of the problem. The example of the problem is a service of the problem is a service of the problem.	 ○ 8 liveable trailers ○ 2 small liveable garden houses Support with assisted living for people with disabilities Individual support for all residents Variety of permanent job opportunities (such as in the kitchen, garden, farm, building etc.) → Homeless persons build and maintain living spaces Inhabitants and staff are active in decision making, there are two main approaches: a self-help group approach and a coproduction approach Neighbourhood integration through the renting out of the apartments not only to homeless but also to families with many children, single parents and low-wage earners, senior citizens, students, people with disabilities and pet owners Give access to jobs for lang town 	- Waiting list of at least 1 year with 120 housing requests every month - 46 residential units of 1 to 4 rooms were built by homeless persons	cheap and environmentally friendly housing.	and the support of the social reintegration process through group work, common areas, and participative decision-making, based on the user's needs.
	long-term unemployed persons			

			 Promotion of self-help through counselling and support in the context of housing and living Professional assistance in the areas of health, work and lifestyle Culture and leisure activities Lobbying for a "building by and for homeless people"-model 			
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
18. The BLOCK Project, the United States Since 2016	Homelessness is growing at unprecedented rates in Seattle and existing models for providing housing are not equipped to meet the growing demand. Relationships create understanding	 Part of the Facing Homelessness organisation Collaboration with 5 social service agencies located in Seattle for resident referrals, they also provide social and mental health services after move-in Collaboration with a large amount of corporate partners and event sponsors Support from BLOCK founders and architects Collaboration with a construction advisory team and product and material donators 100 volunteering homeowners to have a BLOCK unit in their backyard 100% funded through crowdfunding and donations (also from foundations) 	Lever = housing & community - Build permanent dwelling units in willing homeowners' backyards, connecting community members and homeless persons. Both parties agree to a customised code of conduct - BLOCK Homes are 125 square foot detached units, that include a kitchenette, a bathroom with running water, heat, sleeping and sitting area, storage and a covered front porch	 9 units were completed by the end of 2019 Crowdfunding gathered enough funds to build 14 more BLOCK units At +- \$100,000 per unit, BLOCK units cost 30% of the average unit of low-income public housing in Seattle. 	 Improvement of integration and decrease of segregation by living in communities Sustainable buildings create a positive impact on humans and nature Creation of a support network for the homeless persons in the programme Creation of low-income friendly housing Improvement of living quality and feeling of 	This created a social impact of an improvement of integration and decrease of segregation by living in communities for the homeless persons and the homeowners. This also created low-income friendly housing

	from the general public and will drastically improve integration of homeless people. The Ethos 1, 2, 3, 4, 5 & 6	- Partners with community organisations, local government agencies and schools			belonging and dignity	in sustainable buildings, which in turn creates a positive impact on humans and nature. Lastly, through the project, a support network was created for the homeless persons in the programme which resulted in an improvement of living quality and feeling of belonging and dignity.
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
19. The Empty Homes Initiative by the Peter	They noticed that Ireland has a housing crisis resulting from a	 Use of the "advocacy + action = solution" methodology Use of the "Housing First" methodology 496 FTE Support of the Peter McVerry Trust which covers staff and 	Lever = housing - Brings vacant properties back in use for social housing for homeless people or people at risk of homelessness	- The project is active in 14 counties in Ireland - They worked with over 7,800 people and were active in 28 local	- Increased public awareness, understanding and action around the issue - Increased quality of life for those	A positive social impact was created on the lives of Irish

McVerry	construction	administration costs, advocacy	- Renovation w	orks	authorities across	that get access to	homeless persons
		work and the National Empty	- Advocacy wo		Ireland in 2020	live in the	•
Trust,	shortage of	Homes conference.	- Identifying	potential -	- 9 of the renovated	properties	thanks to the use
Ireland	homes over the	- The renovation or repair of the	dwellings	•	houses are	- Decrease in	of unused
Since 2015	last decade,	dwellings are co-funded by the			currently in use as	unused	dwellings,
Since 2013		Department of Housing,			social housing	dwellings	
	rising rents and	Planning, and Local				- Impact of	increased public
	growing demand.	Government Other collaborations with				advocacy work on a policy	awareness and
	Over ten	relevant local authorities				level:	advocacy work.
	thousand people	- Reactivating the properties is				o Inclusion of	
		funded by the central Irish				an Empty	
	are homeless, but	government under the Rebuilding Ireland Strategy:				Homes Pillar in Ireland's	
	at the same time	o The Repair and Leasing				Housing and	
	there are over one	Scheme (an interest-free loan				Homeless	
		of up to €40,000 to bring the				Strategy	
	hundred eighty-	vacant property back into use				2016-2021	
	two thousand	for social housing)				 Development 	
	residential	 The Buy and Renew Scheme (funding to purchase the empty) 				of a national vacant homes	
	properties that	property and bring it back into				reuse strategy	
		use).				 Appointment 	
	are vacant in	ŕ				of an empty	
	those cities,					homes officer	
	towns and					in every local	
						authority	
	villages where					Introduction of the two	
	the housing					schemes for	
	demand is high.					reactivating	
	→ Ethos 1, 2, 3,					empty properties.	
	4, 5 & 6					properties.	

Project	Social needs	Input	Activities	Output	 An analysis of an empty homes tax Increase in the use of Compulsory Purchase Orders on empty homes Revised planning laws to allow the reuse of long-term empty commercial buildings for housing. Outcomes/Results 	Impact
20.	The amount of	- Application of the "Housing First" methodology	Lever = housing & cross-	- In July 2019 four building	- Sustainable Approach to	Through the
Neunerimmo,	homeless people	- Subsidiary of Neunerhaus	sector cooperation	companies from	Affordable	cross-sectoral
Austria	in Austria has	(NGO)	- Provides affordable flats	the real estate	Housing	approach, the
Since 2017	increased by	9 EmployeesFunding through the Erste Bank	for homeless people through mediation	market were brought onboard	 Create collaboration 	social impact of
	26.6% from 2009	Social Housing Initiative. They	between real estate	and the first six	between	this project was
	to 2017. 70% of	contribute to the building costs,	companies and end users.	flats were	different	the improvement
	the affected	cover the operation costs and help to find partners from the	They mainly function as a bridge for	successfully delivered by	relevant parties to create housing	of the quality of
		cooperative housing industry	communication,	October.	for homeless	1 1
	people live in	- Cooperation with social	coordination and		persons	
	Vienna. This are	organisations neunerhaus and Volkshilfe Wien	knowledge transfer	than 290	- Improve the	homeless persons
	roughly 13,000	- Social work costs are covered	between housing industry, investors and social	apartments	quality of life of the homeless	in the project via
	people. 60% of	by public funding in cooperation with the Fonds	organisations.		persons	long-term

	Vienna's tenants live in social housing. Policies of social housing programmes in Vienna are disadvantageous for the most vulnerable. →Ethos 1, 2, 3, 4, 5 &6	Soziales Wien (Vienna Social Fund) Donations	o Goal is to acquire 200 flats by 2021 and make them permanently accessible for people in need Provides mediation and communication between the housing industry and property owners, the bank and social work services Ensuring the separation of housing, social support and health care provision Ensure housing stability by designing and implementing a standardised process that allows intervention long before eviction through a monitoring process		 Provide long-term housing Provide support to former homeless persons 	housing and the provision of support to former homeless persons that participated in the programme.
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
21. The Majella Initiative, The Netherlands Since 2016	Many homeless persons have experienced other people not wanting to interact with them. Research	 Launched by two Dutch NGOs: Tussenvoorziening (support to homeless persons) and Portaal (social housing corporation) Tussenvoorziening is in charge of selecting homeless persons to participate in the project Portaal is in charge of selecting regular tenants to participate in the project 	Lever = housing & community Mixed community living with formerly homeless persons and regular tenants The former homeless persons can stay for at least 3 years and receive support during and after	 64 dwellings, each with 2 to 5 bedrooms 35 individual assistance programmes in total 	- Improved quality of life for both types of tenants	The social impact created by the programme is an increased social integration and community feeling for both

	has shown that 50% of people in homeless shelters have a weak social network of 0 to 1 people. The lack of a social network is an important obstacle for leaving homelessness. The extra the shown that the shown is a social network is an important obstacle for leaving homelessness. The shown that the shown is a social network is an important obstacle for leaving homelessness.	 Collaboration with Buurtteams (neighbourhood teams) they support the homeless persons after their stay in the programme Winning of the I-OPENER Innovation prize issued by the by the umbrella organisation of housing corporations in the Netherlands Assistance costs 12,000€ on average per year per programme. However, in year 1 it costs 18,000€ and decreases by one third. The Tussenvoorziening bears the risk of extra costs. 	their stay. After the 3 years, the rent contract is transferred in their own name and they become self-reliant The number of formerly homeless tenants is equal to the number of regular tenants The regular tenants also provide support to the former homeless tenants and have to be active in the community life Both types of tenants pay social rent amount			types of tenants and a housing solution for the former homeless tenants.
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
22. W13, Belgium Since 2015	Belgium currently has no integrated national strategy to reduce homelessness. Sometimes, organisations	 Application of a cross-sectoral approach to eviction prevention and the temporary housing provision for homeless people with high support needs Team of 61 employees A Regional Action Plan, based on European recommendations, is the foundation of the cooperation A multidisciplinary team with persons from different sectors 	Lever = housing & cross- sectoral cooperation - Facilitate cooperation between organisations and channel a regional vision of shared support for homeless people and lobbies for a cohesive policy between all partners along the homelessness services chain	- The RHC has supported 708 households to find housing - Kracht Wonen supported 44 homeless persons with complex needs. (32 of them received a home in Kracht Wonen and 4 moved to a	- Regional cooperation in West-Flanders to prevent eviction and to find structural solutions to the problem → improved cooperation between local actors	The social impact of the project is an improved regional cooperation between local actors in West- Flanders to

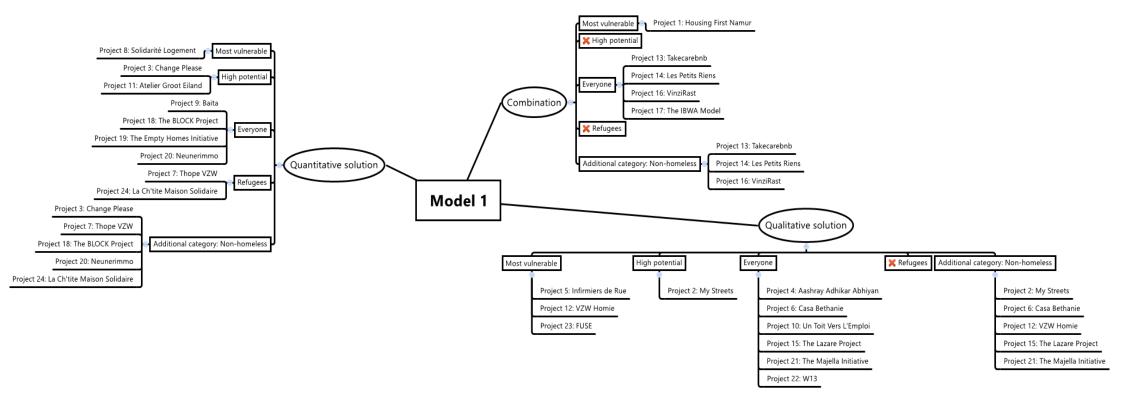
working support homeled people cannot find solutions their own, a sometimes different organisations have differing views on how best suppopeople vulnerable situations. The example of th	solidarity of local politicians and local public centres The coordination initiative is financed by the province of West Flanders The 14 Public Centres of Social Welfare provide homes available for long-term homeless people The Regional Centre of Welfare funds the project through professional support (the equivalent of 2.5 full-time posts). They also received financial support from the Flemish government to form a multidisciplinary team	(through regional contact points) A Regional Housing Club (RHC) A regional cross-sectoral partnership with social housing Kracht.wonen to accelerate access and tackle long-term homelessness The RHC helps to find affordable housing on the private or social housing market thanks to 11 low-threshold points of contact in the region	permanent home with continued support)	 Easier access to housing for vulnerable people and homeless people Improved quality of life for homeless people Decreased evictions 	prevent eviction and to find structural solutions to the problem which leads to easier access to housing for vulnerable people and homeless people, decreased evictions and an improved quality of life for homeless people.
Project Social needs	Input	Activities	Output	Outcomes/Results	Impact
(=Frequent dollars go Users of waste because Systems a lack	homeless persons A team of 124 employees Funding comes from the federal	nousing for the nignest	- Created access to 335,000 homes, including support, for vulnerable people and former homeless people - The FUSE project is active	- Increase access to housing for homeless persons - Increase community involvement in the fight against homelessness	The social impact created is to connect the most vulnerable and those that are missed by traditional approaches to long-term housing

(Corporation for Supportive Housing), United States Since 1991	and service work being carried out in silos. Due to poorly integrated systems, communities often fail to respond effectively to people without housing who frequently cycle between shelters, hospitals, jails, and the streets. →Ethos 1, 2 & 3	organizations in order to create and manage supportive housing Other innovative financing mechanisms such as Pay for Success or attracting investments from hospitals and other health-system stakeholders are also used by communities to set up a FUSE programme	right resources to people who frequently use crisis services like hospital emergency rooms and justice at great public cost but with poor outcomes Working closely with each community to create long-term, sustainable approaches, supporting communities through CSH financing, advocacy, technical assistance and training Working with communities to overcome opposition to siting and funding new units, and the uncertainties when political leadership and public budget priorities change Helping fragmented human services, health and housing systems break out of silos to leverage limited resources	in more than 30 communities in the U.S.	Increase cross- sector collaboration in the fight against homelessness Increase quality of life for the homeless persons in the programme	solutions via the efforts of the FUSE project. Use of supportive housing as an approach for change that breaks down silos, creates smarter and better- integrated systems and builds more resilient communities.
Project	Social needs	Input	Activities	Output	Outcomes/Results	Impact
24. La Ch'tite Maison Solidaire, France	In France, 4 million people face housing difficulties.	Use of extra space in their own homes and rent that out via AirBnB A network of 30 houses and volunteers (those who do not have extra bedrooms to rent have	French people host tourists on AirBnB in the extra living space in their homes and use that income to	 In 2 years, they collected and used 50,000€ That money was used to provide housing to a 	- Improve living conditions in the migrant camp near Lille - Improve living conditions for	The social impact was the creation of long-term living spaces for

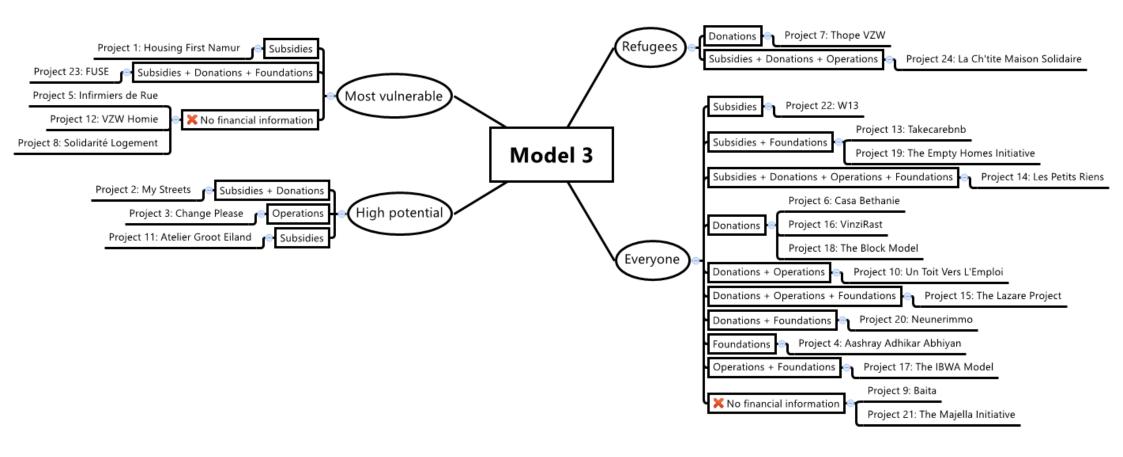
Since 2017	Many people are sleeping rough or are in inadequate housing especially in Lille migrant camps. Yet many French people live with extra living space (the average available extra living space per person is 45 m2).	participated by providing services such as concierge or coaching) Support of the city of Lille and the MEL Donations Won multiple prizes such as the HackASens, Finance Alternative, Trophée des Talents Club V.I.E., MEL Makers, Ashoka and Stop à l'Exclusion Energétique	financially support adequate housing for refugees from the migrant camps in Lille. The organisation takes care of everything linked to the renting out of the unused spaces for the owners (cleaning, planning etc.). Development of a vacant lot with the aim of turning it into a socially mixed neighbourhood, but also the creation of shared gardens cultivated by the inhabitants Integration jobs offered to people in precarious situations will soon be created	homeless woman for 7 months and to a 5 member family for 2 years, for the construction costs of a solar-powered shower and outhouse in a migrant camp and the rest was given in donation to charities	the people housed via the programme Put unused space to use 7 bookings (at an average of €60/night) can accommodate 1 homeless person for 1 month	homeless migrants and the improvement of the living conditions in the camps, through the putting to use of unused spaces.
------------	--	---	---	---	---	---

9.3 Appendix III: Overview of remaining models

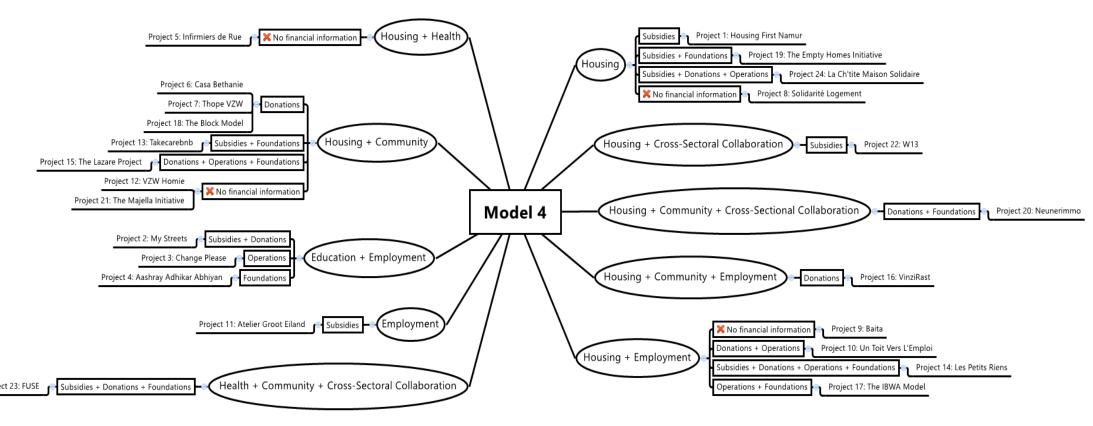
Model 1: Is there a link between the project's solution and their target group?



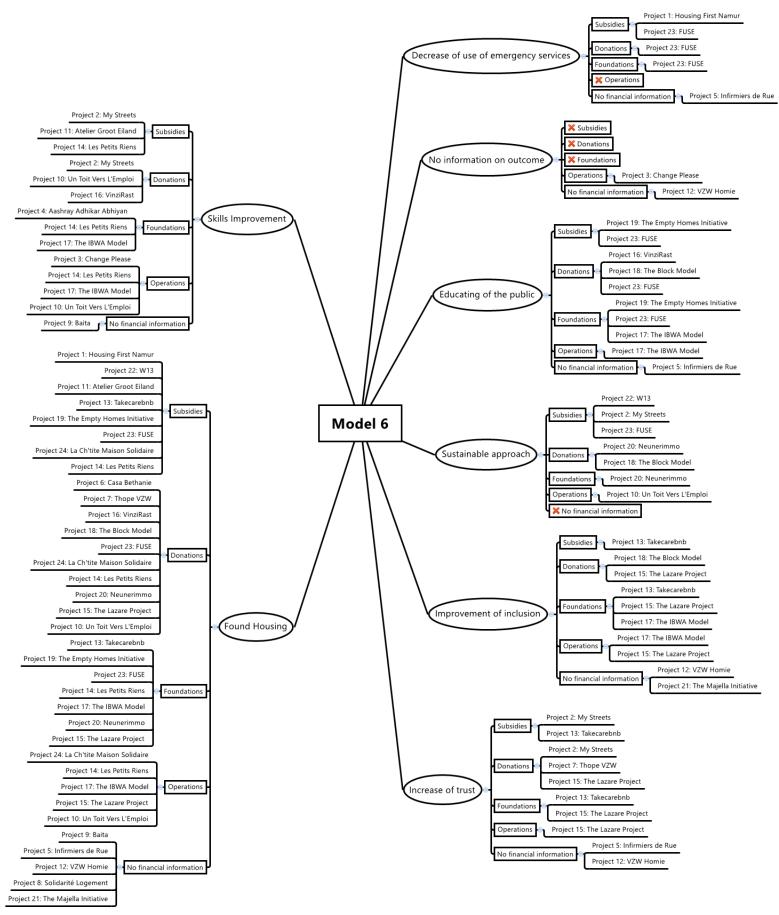
Model 3: Is there a link between the project's target group and their financing mix?



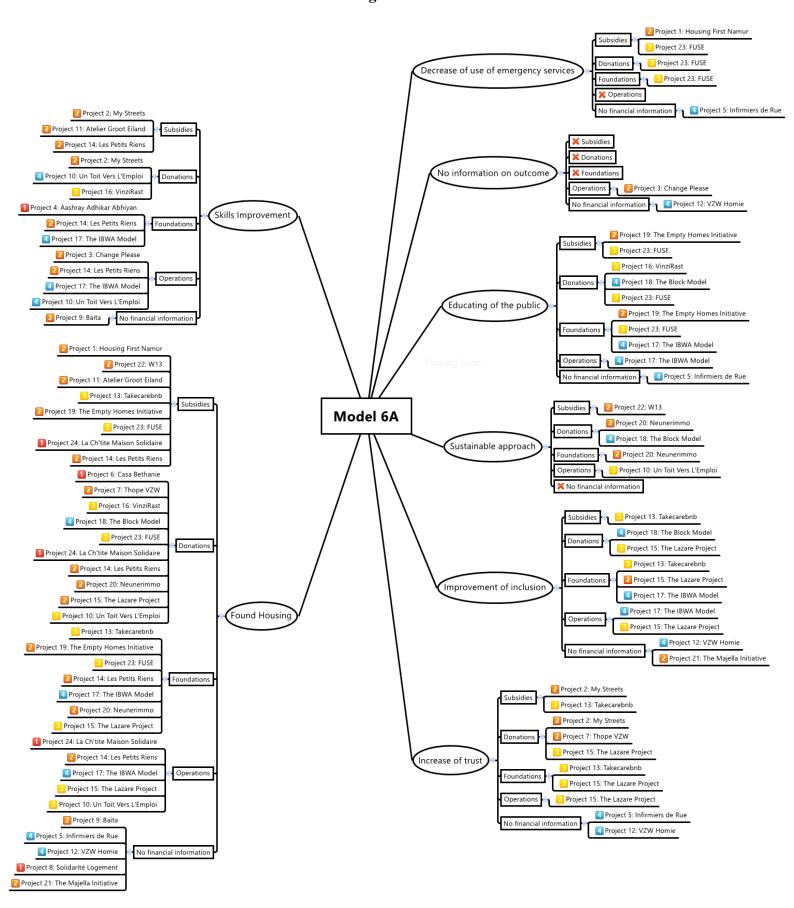
Model 4: Is there a link between the project's lever of change and their financing mix?



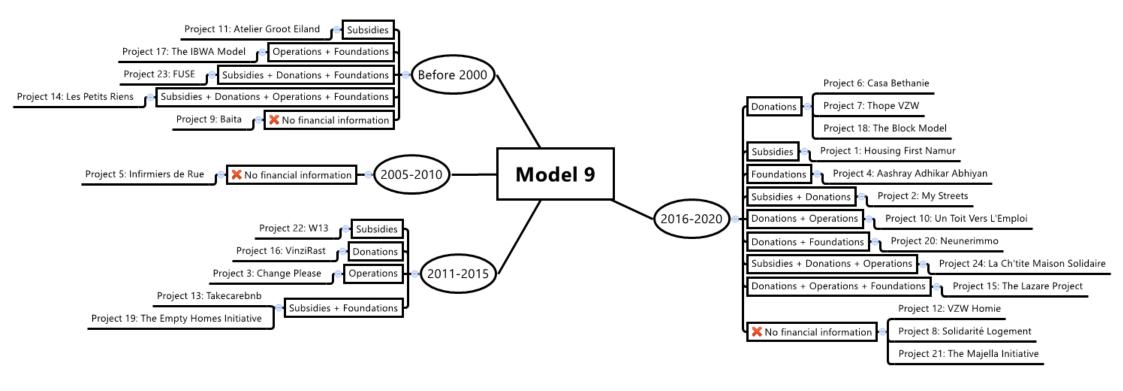
Model 6: Is there a link between the project's promised outcome and their financing mix?



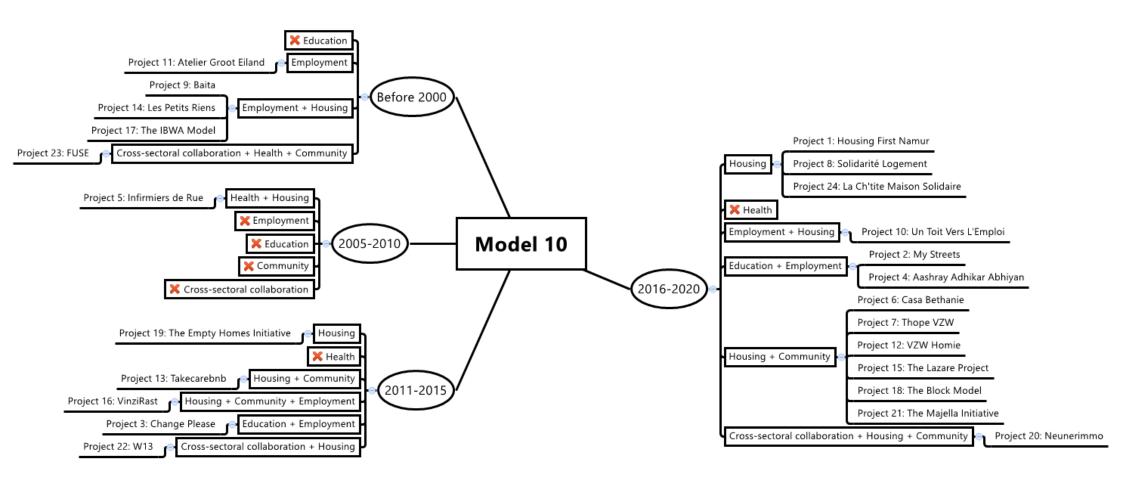
Model 6A: Is there a link between the project's promised outcome and their financing mix? + extra indicators in the form of digits



Model 9: Is there a link between the project's age and their financing mix?



Model 10: Is there a link between the project's age and the lever of change they applied?



10 EXECUTIVE SUMMARY

This dissertation explored how social innovation can be modelled in projects and organisations that are active in the fight against homelessness, by bringing forward patterns and links between twenty-four studied social innovation projects. To start, a practical review of the field of homelessness was made with the goal of understanding the selected projects and how they are innovative. In this study, the innovativeness of each project was based on how different their solution was from classic aid-models, because the literature and statistics show that they do not suffice. The review on homelessness revised how the many different types of homelessness can be identified, the pathways into and out of homelessness, statistics on homelessness from OECD and other key countries, and what the government (the standard actor in this field) puts in place to fight homelessness. Next to that, a review of the topic of social innovation in general and in the context of homelessness and of the topic of social performance measurement was made because these tools are later used in the empirical part of this dissertation.

The selected projects were identified through online search engines, online platforms that regroup Belgian non-profits and the "Housing Solutions Platform" and selected based on their innovativeness and diversity. Consequently, they were examined through the optic of the change theory model, which is indeed a tool applied in social performance analysis, that focusses on the social need the project replies to, on the resources it has, the activities it does, their output, their results and the social impact it creates. This specific tool was used in order to find similarities, differences and other patterns about these elements. Later, comparisons within segments of that model and new models linking elements of the projects that were brought forward by the tool were constructed.

This analysis resulted in a number of conclusions based on the observations that were made in the models. First, partnerships seem vital, with complementary partners, social partners and government partnerships that are the most common. The type of partnerships varies when the size of the projects varies. The target group has a large influence on the project, for example on the lever of change they apply and on the duration of their programmes. The type of innovation, however, is not influenced by the target group. The more specific a project seemed to be (such as applying only one specific lever of change or targeting only one specific group), the more access they seemed to have to public funding. The opposite is true for broader projects who seemed to rely more often on private funding. To continue, not communicating on the project's outcomes seemed to penalise the project's access to public funding as well and the number of

outcomes did not appear to be linked to the amount of financing sources. Finally, older projects in the study were more prone to subsidies than younger ones.

These observations and conclusions were used to make recommendations to three actors in the field, namely researchers, entrepreneurs and governments. For researchers, the recommendations focused on potential interesting research questions. For entrepreneurs, on the other hand, the recommendations focused on best practises. Finally, for the government the recommendations focused on bringing forward observations about their actions and encouraging them to adapt their policies where necessary.