

Reducing Health Inequalities through Health Promotion and Structural Funds

Published by
Prepared by
Editors
Authors

Design s
Printed by
Copies 00

e ACTION-FOR-HEALTH project aims to improve the health and quality of life of European citizens by tackling health inequalities through health promotion and Structural Funds. e project connects partners from 10 EU countries including: National Center of Public Health and Analysis-NCPHA (Bulgaria), Institute of Public Health of Me imurje county-ZZJZ MŽ (Croatia), Estonian-Swedish Mental health and Suicidology Institute e52(7)-27 1 (rn)0 0



Preface	 		
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Preface

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e ectively health promotion actions to reduced eveloped by the ACTION-FOR-HEALTH health inequalities and maintain and promoteroject, which form a bespoke training-strat health. e rst part of this publication ex egy that facilitates health promotion capacity plains the underlying concepts and principles uilding into practice.

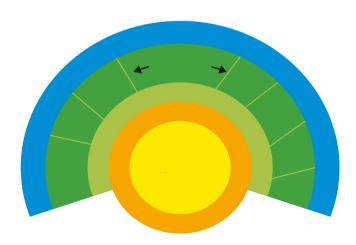
of health promotion on which e ective practice is based and how health inequalities can be tackled using such actions, in particular by accessing European Structural Funds. e sec ond part of the publication highlights methods





Setting the scene: health and health inequalities in the EU

ere are established and growing inequali bec t3>es worse as you ove down the socio ties in health both between, and within mosec t10(n)6(t3>)ic scale (Davies & Sherri, 2011, 2 European Member States, even though the@raha, 2001). e reasons for these health populations are healthier than at any time imequalities are c t3>plex and involve a wide their history (e.g. Mackenbach et 2007). range of factors which relate to the wider social ese inequalities form a systematically-pat deterinants of health including living c t10(n)]T terned 'gradient' between health and social circumstance across their entire populations which can a ect all individuals, with sub stantive evidence demonstrating that health



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Health promotion: foundations and principles

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Although not a new concept, health promopriority action areas including: Build healthy tion received an impetus following the WHOpublic policy; create supportive environments Alma-Ata declaration (WHO, 1978). Over for health; strengthen community action for the last three decades, health promotion haealth; develop personal skills, and; re-orient received international attention and acclaimhealth services (Figure 2).

- e WHO has been the driving force in this is cornerstone declaration and inter process by establishing a vision, frameworkational conference for health promotion and agenda through a series of internationarias subsequently followed by others which conferences in an attempt to formulate newexplored the major themes of the Ottawa ways of understanding and promoting healt@harter including for example, the Adelaide with the rst conference in Canada producrecommendations on healthy public -poli ing the pivotal Ottawa Charter for Health cy (WHO, 1988); the Sundsvall Statement Promotion (WHO, 1986; Figure 2).
- e Ottawa Charter identi es three basic health (WHO, 1991); the Jakarta Declaration strategies for health promotion. ese are ad on leading health promotion into the 21st vocacy to create the essential conditions foentury (WHO, 1997); and the Bangkok health; enabling all people to achieve their full harter for Health Promotion (WHO, 2005; health potential; and mediating between theor a list of all key WHO milestones from the di erent interests in society in the pursuit of health. ese strategies are supported by ve



'		01110
	Outcome	Global Conference
		First International Conference on Health Promotion,

Together, these conferences have contributactical application, as well as more fully ac ed considerably to our collective understandounting for issues of relevance to developing ings of health promotion, its strategies, and itsountries (WHO, 1998).

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Statement on Health in All Policies (WHO, 2013) policy-makers at the local, regional, na tional and international levels have introduced a range of measures to improve the healthy life years of populations by addressing lifestyles (e.g. smoking, diet, physical activity etc.) and health-damaging aspects of the socio-ecological environment (e.g. hazards, environmental tobacco smoke, pollution and so on).

Whilst one of the main underpinning prin ciples of health promotion is to involve the population as a whole rather than focusing, say, on more reductionist approaches to individual risk factors for particular diseases, lin ear causal pathways, and so on; health-promo tion also focuses explicitly on inequalities in health. Indeed the Ottawa Charter for Health Promotion (WHO, 1986) represented a-fun damental shift away from individuals to the social and wider determ(n)-9()8(u)1(p)8(e9(r)1(e)-19(s))13048Td (-)Tj 0.078 19(s e).I-7(t)-37(y221)



be analysed more appropriately in terms of son traditional epidemiological frameworks of cial and political processes rather than relyingvidence'.

Whilst lots of attention has been paid to de

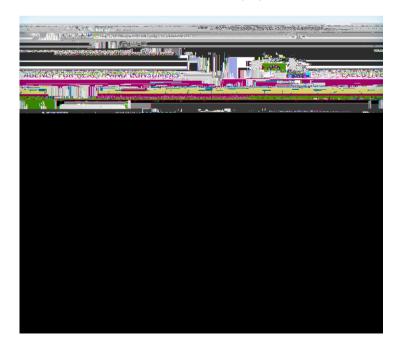


		In broader determinants	In individual risk factors		
inequalities	Reducing gradients	(1) Increase in level of determinants in a groups to match that in most advantage group	` '		
health	Narrowing health gaps	(3) Faster rate of improvement in seteterminants in poorest group than comparator group	(4) Faster rate of reduction in risk factors in poorest group than comparator group		
Tackling	Improving health of the poorest groups	e(5) Improvement in determinants in poorest group	(6) Reduction in risk factors in poorest group		

Determinants-oriented approaches to tackling health inequalities (Graham, 2009)

Further information on reducing health inequalities

It is beyond the scope of this publicationdatabase of the EC Public Health Programme to provide a comprehensive list of resource thtp://ec.europa.eu/eahc/projects/database.html) and information on reducing health inequali and the Seventh Framework Programme (FP7; ties. However, as noted previously, other us include the searchable projects



ACTION-I



that would not happen without help from the cohesion policy. Types of projects funded include improving transport links, creation of networks of universities and re search centres, shared management of nat ural resources, risk protection, and so on.

The different types of Structural Funds

e EU Cohesion Policy as a whole is thus Cohesion policy is nanced by three main designed to support measures that will bookstnds (see Figure 4): economic growth in Member States thereby reducing the di erences in their respective levil. European Regional Development Fund

els of development (including health dispar2. European Social Fund ties). To meet these funding objectives, that Cohesion Fund

Objectives	Structur	al Funds a	and instruments	Cohesion poli -
Convergence	ERDF	ESF	Cohesion Fund	cy objectives and financial
Regional Competitiveness and Employm	enERDF	ESF		mechanisms
European Territorial Cooperation	ERDF			

1. European Regional Development Fund (ERDF)

e ERDF (Budget: €201 billion) covers direct aid to investments in companies, partic all three Cohesion Policy objectives (Figure ♠)arly, small and medium enterprises to create and supports major (often structural) projectsustainable jobs) and territorial co-operation. addressing regional development, econor♠II EU regions can access the ERDF. ic change, enhanced competitiveness (e.g. by

2. European Social Fund (ESF)

e ESF (Budget: €76 billion) covers the working organisations); 2) access to employ convergence and regional competitiveness and to job seekers, the unemployed, women, employment objectives of Cohesion Policand migrants; 3) social integration of disad (Figure 4). e ESF seeks to improve educa vantaged people and combating discrimination, training, and employment in the EU andtion in the job market, and; 4) strengthening focuses on four key areas: 1) the adaptability man capital by reforming education systems of workers and enterprises (lifelong learning and setting up a networks of teaching institus schemes, designing and spreading innovativens. All EU regions can access the ESF.

3. Cohesion Fund (CF)

e Cohesion Fund (Budget: €70 billion) a Gross National Income of less than 90% of contributes to projects and activities in twothe EU average. e aim is to reduce Member main areas 1) Trans-European transport netates' economic shortfall and to stabilise their works and 2) environment. e CF is specie oconomy. cally aimed at poorer EU regions or those with

Why Structural and Cohesion Funds to reduce health inequalities?

It is beyond the scope of this publicationwhich includes approximately €6 billion for to present in detail the case for why and homegeing and e-services priorities including e-Structural Funds can be used to reduce healthealth (WHO 2010). Moreover, the ESF is also inequalities in the EU. However for an exused to support employment policies in regions cellent and detailed perspective, see WH€ategorised under both the Convergence and (2010). In short, the Structural Funds (SF) andegional Competitiveness and Employment the Cohesion Fund (CF) are an investment objectives (see Figure 4). In this way, the ESF policy allocated by the EU as part of its regions an provide funding for activities aiming to allor Cohesion policy. e funds aim to reduce improve human capacity, to support healthy regional disparities in terms of income, wealth oppulation and workforce, such as health pro [our emphasis] and opportunities. In themotion and disease prevention programmes, Cohesion Policy funding framework for 2007-training of the health workforce, and health 2013, a health priority was included with arand safety at work measures. In other words, estimated €11 billion allocated from the ERDIStructural Funds can be used to help Member to support direct health system investment states reduce health inequalities.





Accessing Structural Funds

Accessing Structural Funds can be chatommission's contribution, additional lenging and complicated and it's often best tonatched' funds are required. For the CF the work with someone or an organisation that aEU contribution can be up to 85% but for the ready has experience in the process of apper and ERDF EU contribution ranges be ing and implementing a Structural Funds protween 50-75%. For an overview of the 'who', ject. Moreover, it is important to note that 'how', 'when', 'which' and 'where' of applying projects funded by Structural Funds are co-for Structural Funds, see Table 5: nanced. at is, in addition to the European

can apply for Structural Funds?	Generally, there are few restrictions meaning a wide range of organisations can apply an bene t from Structural Funds include public bodies, some private sector organisations (especially small businesses), universities, associations, NGOs and voluntary organisation of you are unsure, you can contact the appropriate managing authority in your country. see: http://ec.europa.eu/regional_policy/manage/authority/authority_en.cfm
do I apply for co- nancing from Structural Funds?	e detailed management of programmes/projects that receive support from the Structural Funds is the responsibility of the individual Member State. For every programme, a managing authority (at national, regional or another level) is designated who is then responsible for informing potential bene ciaries, selecting and evaluating projects and monitoring implementation. In most cases, funding is granted to projects, so you need to develop a project to be eligit for funding. So the rst step in applying for SF is to contact the national managing authority in your country/region to ensure your idea/project ts with the national, regional or 'other' level priorities. Contact details for managing authorities in each Member State (and programme objectives and/or priorities) can be found here: http://ec.europa.eu/regional_policy/manage/authority/authority_en.cfm
can I apply for Structural Funds?	You will need to follow the particular application procedure for your relevant managing authority – some follow a rolling application process whilst others use speci c calls at certain times of the year.
projects can b funded?	In each Member State, the Operational Programmes (OP) sets out the selection criteria and investment priorities for each region they cover. So before applying for funds you should thus check the OP(s) that is/are covering your region. You can not the OP for your country/region here for ERDF: http://ec.europa.eu/regional_policy/country/prordn/index_en.cfm and here for ESF: http://ec.europa.eu/esf/main.jsp?catId=45&langId=en
can I nd examples of projects already co- nanced by Structural Funds?	

Preparing a project for structural funding

Although a rather simplistic representation1. Identi cation of the idea and preliminary a project submitted to access structural fund ing typically comprises six key steps which all. Preparation proximate those for submitting any other kinds. Appraisal of project for potential funding:

design

4. Proposal approval and nancing

5. Implementation and monitoring

6. Evaluation.

Structural Funds 2014-2020

EU Cohesion Policy has been a considerable (Europe 2020 strategy of smart, sustain force for change during the current fundingable, inclusive growth). Other changes include framework 2007-2013. To continue this worka greater focus on results (e.g. the use of com in the future and to strengthen the focus omnon indicators, reporting, monitoring, and European economic priorities, the EC (at the valuation, and so on), and a focus on maxim time of writing) is in the process of nalisingising the impact of EU funding (e.g. more co the new Cohesion Policy for 2014-2020. e herent use of funds, harmonising and simpli new framework is specifically intended to refying funding rules etc.). inforce the strategic dimension of the policy For the purposes of the ACTION-FORand to ensure that EU investment is targeted EALTH project, the impact these chang

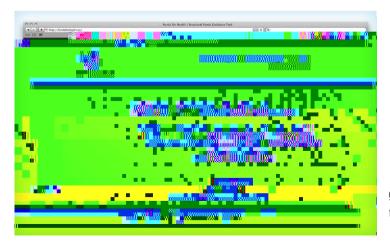
on Europe's long-term goals for growth ands may have for project partners is unclear.



However, it is likely that the foreseen projector the forthcoming 2014-2020 framework. outcomes for ACTION-FOR-HEALTH (par Indeed, it is likely that the ACTION-FOR-ticularly the increased capacity of project partHEALTH outcomes will provide important ners and/or public health professionals in the added value and considerable opportuni areas of health inequalities, health promotionies for accessing Structural Funds to reduce and Structural Funds; and the preparation and ealth inequalities in their respective regions testing of an action plan for tackling health inand/or countries. equalities) will remain relevant and valuable

Further information on Structural Funds

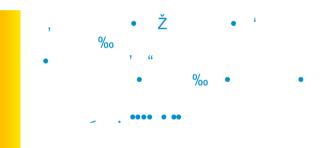
e European Portal for Action on Health Of relevance to ACTION-FOR-HEALTH Inequalities was launched by the Europeas that one of the work strands of this pro Commission during 2011 (see www.health-ingramme (coordinated by EuroHealthNet) has equalities.eu). Developed by EuroHealthNetprought together a network of 29 regions to on behalf of the 'Equity Action' Programmecapture and share regional approaches to re (part of the Joint Action on Health Inequalitiesduce health inequalities, and to strengthen which is a collaboration between DGSANCOunderstanding on how to in uence and use of the European Commission and NationaStructural Funds to address Regional health governments of 12 EU Member States), thisquity issues. e outcomes of this work are portal aims to provide a source of infermathe basis for the content of a useful and uption on health inequalities, social determito-date guidance tool on European Structural nants of health, and Health in All PoliciesFunds (Figure 5).



Structural Funds guidance tool for health equity (http://fundsforhealth.eu)



Over the last three decades the concept porfogrammes and/or interventions. Capacity 'capacity building' has been introduced intobuilding can be described broadly as any ac the eld of health promotion as a (relative tion that aims at developing resources, skills, ly new) focus on the requirements for sucand requirements that are needed in order to cessful implementation of health promotionimplement health promotion activities.



an on-going process, multi-dimensional, and

Capacity building to reduce health inequalimulti-sectorial, meaning that changes and in ties through Structural Funds needs to be nesserventions occur in di erent areas and across ed in a broader capacity-building approach erent sectors (Crisp et a2000). that ensures sustainable capacity is achieve capacity building can be applied at-vari at various levels including system, organisaus di erent levels including the national lev tion, team and individual levels (WHO, 2010).el and/eeally, c92 -1.4412 0 T45iei 65e0 Tw Tem [Ideally, capacity building should aim at being tioduc sustainable in terms of producing fundamental and lasting changes, and needs to be viewed as



Different levels of capacity building

National level

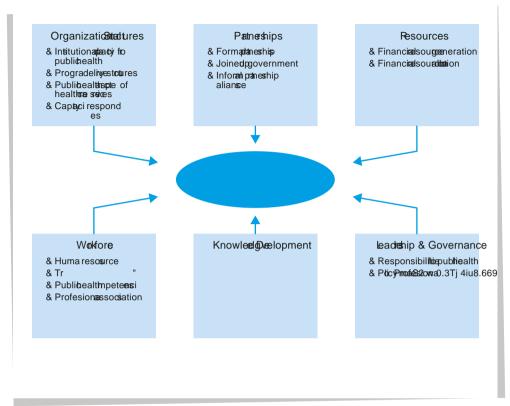
useful overview of the capacity building con At the national level and/or regional level, carept as it relates to organisations was devel pacity building is particularly important for oped, di erentiating between organisational many of the EU new Member States, and tetructures, partnerships, resources, won(n)16() a large extent, usually concerns the develop ment of infrastructure. is includes the de velopment of "policies, surveillance systems, research and evaluation capability, a skilled workforce and programme delivery mecha nisms" (Catford, 2005, p.2). In relation to tackling health inequalities, the development of policies is particularly important in order to stimulate the implementation and/or develop ment of necessary and relevant structures and mechanisms (Stegeman et 2009).

Organisational level

Organisational capacity building concerns, amongst other things, the training of sta, the development of organisational policies, the provision of resources, and the institutionalisa tion of health promotion (Smith et a2006). " e scope of organizational capacity building encompasses the range of policies and partner ships for health promotion that may be neces sary to implement speci c programs [sic] or to identify and respond to new health needs as they arise" (Smith et al2006, p.342). An im portant part of building organisational capac ity is, of course, organisational development, referring to processes that ensure that the poli cies, structures, procedures and practices of an organisation are in place, and that change is managed e ectively (Stegeman et 2009). Within the Reviewing Public Health Capacity in the EU project (see Aluttis et, a2013), a

ACTION-R

training and professional development (Potter



Overview of public health capacities Aluttis et al. , (2013)

Individual level

Finally, individual capacity building for health& Brough, 2004). While training and profes promotion concerns enabling and empowesional development are of course key compoing individuals to take action for their healthments of building individual capacity, other Individual capacity building can happen with aspects of developing resources and creating in organisations or communities. A commonsuitable environments also need to be-incor strategy to build capacity for health promotion porated, including strategies such as the em concerns the increase of knowledge and skipswerment and enabling of sta, building of of individuals, which is why capacity building partnerships and networks, the creation of

is often (wrongly) used synonymously withcommon visions, and so on.



Building capacity systematically

Capacity building is the objective of manyare put in place to enable the e ective imple development and interventional programmessientation of further measures. including those designed to reduce health in Important capacities on the 1st stage in equalities by addressing the social determinate role capacity - concerning authority, nants of health. However, Potter & Broughresponsibility, and decision making power; (2004) argue that as a term, it too often bestructural capacity - concerning decision-mak comes merely a euphemism referring to littling forums and inter-sectoral discussions, and; more than training. e authors argue that systems capacity - which refers to the abilities when aiming to build capacity, it is importantand e ectiveness of the system, its communi to approach it systematically which can help teation, and ability to change. identify sectoral shortcomings in speci e-loca. On the second stage, support service ca

tions, improve project/programme design and facility capacity bect thom..16(t)-3 monitoring, and lead to the more e ective use of resources.

To this end, Potter & Brough (2004)-de veloped a pyramid of capacity building-com prising nine separate but interdependent com ponents that form a four-tier hierarchy of capacity building needs including: 1) struc tures, systems and roles, 2) sta and facilities, 3) skills, and 4) tools (Figure 7).

According to Potter & Brough (2004), to build capacity certain measures need to come before others to ensure that the foundations

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As noted in the Preface to this publication, the ACTION-FOR-HEALTH project and its underpinning principlu -h0un

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of key learning and interactive sessions (ekgnowledge and expertise, as well as that of ex covering health promotion, healthy literacyternally invited experts - resulting in a-com health inequalities, Structural Funds etc.) prehensive and synergistic programme o er practical demonstrations, and cultural and soing a combination of theoretical perspectives cial visits (Table 6). e content of the summer and applied health promotion (e.g. through school was designed speci cally to facilitate monstrational workshops). both partners' contributions in terms of their



Topic areas for the development of knowledge and skills in ACTION-FOR-HEALTH

Distance learning tool Final conference

Although not yet available at the time of-writ Lastly, a nal project conference will be or ing (November, 2013), a distance learning anised at the end of the project which will be tool will be developed by the end of the proopen to invited experts, public health profes ject (June, 2014). Generated in part from the ionals, and the wider public. It will summa learning materials developed directly as a misse the project, showcase achievements, and sult of the Training Workshop and Summerprovide insights into the lessons learned and School, this tool will be available for the public ext steps. All documents from the conference and will provide information on the core issue will be available on the project website in due of ACTION-FOR-HEALTH. It will also ena course (Table 6).

ble partners and other stakeholders to revisit the most relevant topics in their own time (Table 6).

ACTION 2: Building partnerships

e second area of capacity building in and policy makers, in order to create a network ACTION-FOR-HEALTH, concerns the de of experts with which they can consult with. velopment of partnerships between the projects was helpful for various activities within partners, and perhaps more importantly, denoted the project including the situation analysis and project partners with stakeholders within the denti cation of promising practices (Action seven participating countries and regions. As which were conducted by project partners part of the project, partners have been encountithin WP4, and necessary for the creation of aged to strengthen existing partnerships and tategic action plans to reduce health inequal to make contact with di erent public health ities (Action 3). professionals, health promotion practitioners.

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e third core area of ACTION-FOR-HEALTH, and the main result of the rst year of the project (2012-2013), is the cre ation of strategic action plans to reduce health inequalities. An action plan, in this context, is a strategic plan based on the situ ation analysis and needs assessment of a cho sen region, with the general global educe health inequalities. It consists of speci c aims and objectives that de ne how these aims can be achieved, activities list a number of potential ways to act, and indi catorsby which success of the activities can be evaluated (Belovic et 2005). ereby, the action plans can provide a strategic framework and guidance for public health professionals on how to reduce health ine qualities and which inequalities to focus on according to the particular region in gues tion. Furthermore, the action plans that are developed during the project can then pro vide a basis on which to transfer and adapt to other regions thus potentially multiplying its bene ts.



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Availability*
eDevisnload the pdf from the Health Promotion Agency for Northern Ireland (Wispsite: www.healthpromotionagency.org. tork:A/Vork/hpschools/pdfs/HPA_Toolkit.pdf

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