Record Nr. UNINA9910220106903321 The repopulation of New Orleans after Hurricane Katrina / / Kevin F. **Titolo** McCarthy ... [et al.] Pubbl/distr/stampa Santa Monica, CA,: RAND Gulf States Policy Institute, 2006 **ISBN** 1-282-28282-4 9786612282829 0-8330-4115-0 Edizione [1st ed.] Descrizione fisica 1 online resource (60 p.) Collana Technical report Altri autori (Persone) McCarthyKevin F. <1945-> Disciplina 307.2 Soggetti Hurricane Katrina, 2005 City planning - Louisiana - New Orleans New Orleans (La.) Population Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references (p. 37-41). Nota di contenuto PREFACE: CONTENTS: TABLES: FIGURES: SUMMARY: ACKNOWLEDGMENTS; ABBREVIATIONS; CHAPTER ONE- INTRODUCTION; BACKGROUND: OBJECTIVES: ORGANIZATION OF THIS DOCUMENT: CHAPTER TWO- APPROACH TO THE PROBLEM; THE DEFINITION OF POPULATION SIZE; CONCEPTUAL FRAMEWORK; APPLYING THE CONCEPTUAL FRAMEWORK: CHAPTER THREE- ESTIMATES OF THE FUTURE POPULATION OF NEW ORLEANS: PRE-KATRINA POPULATION ESTIMATES ORGANIZED BY POST-KATRINA HOUSING HABITABILITY: ESTIMATES OF REPOPULATION RATES: ESTIMATES OF THE FUTURE POPULATION OF NEW ORLEANS; SENSITIVITY ANALYSIS OF FUTURE POPULATION ESTIMATES OF NEW ORLEANS CHAPTER FOUR- CONCLUSIONS AND NEXT STEPSCONCLUSIONS; NEXT STEPS: BIBLIOGRAPHY In November 2005, New Orleans city leaders asked RAND to estimate Sommario/riassunto the repopulation of the city in the aftermath of Hurricane Katrina. The Bring New Orleans Back Commission needed estimates of the city b2 ss population in the immediate future (the next three to six months) and the near-term future (the next one to three years) to guide the

redevelopment planning process. The study was completed in early

January 2006. A conceptual framework based on the costs and benefits of migration and on the role of social networks and physical constraints guided the estimates. Housing habitability was determined to be the key driver of the future population of New Orleans. RAND developed an approach to estimating future population for four points in time based on estimates of housing habitability, which were, in turn, determined by floodwater depth and the pace of housing reconstruction, as well as an estimate of the pre-Katrina population by the condition of its housing after Katrina. An important role for policymakers in shaping the repopulation process in New Orleans will be to minimize the uncertainty faced by residents and businesses by speeding up the reconstruction process.