1. Record Nr. UNINA9910162788203321 Autore Belfry Munroe Kaija Titolo Business in a Changing Climate: Explaining Industry Support for Carbon Pricing / / Kaija Belfry Munroe Toronto:,: University of Toronto Press,, [2018] Pubbl/distr/stampa ©2017 **ISBN** 1-4875-1129-9 1-4875-1128-0 Descrizione fisica 1 online resource (160 pages): illustrations, tables Disciplina 363.738/746 Soggetti Climatic changes - Government policy Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di bibliografia Includes bibliographical references. Nota di contenuto Frontmatter -- Contents -- 1. Introduction -- 2. A Literary Foundation -- 3. Methods for Model-building -- 4. Climate Change Policy Instruments, Business Preferences, and Public Opinion -- 5. Legitimacy, Public Opinion, and Investment -- 6. Advantage -- 7. Experience -- 8. The Ideas of Managers: A Null Finding with Potential -- 9. Conclusions -- Appendix: List of Interviews -- Works Cited Sommario/riassunto Climate change skeptics and business pundits alike are convinced that any public policy instruments used to curtail environmental degradation are antithetical to the interests of the corporate community. However, many companies have actually come out in favour of carbon pricing. In Business in a Changing Climate, Kaija Belfry Munroe examines this counterintuitive action and, in doing so, explains how large firms determine their preferences for public policy options. Her analysis of thirteen industrial associations and seventeen firms from industries such as petrochemical, forestry, mining, and steel, reveals that, despite the higher costs, these industries prefer carbon pricing over voluntary agreements. Based on enlightening interviews with executives, government, and NGO officials, Belfry Munroe argues

> that the acceptance of climate change policy by companies is determined by the risks posed to capital investments and investor

concern. Business in a Changing Climate is the first book to ask major pollution emitting industries in Canada what their preferences are with respect to climate change.