

Clean Energy, COVID, and Equity

Karin M. Norington-Reaves
Chief Executive Officer

@ChiCookWorks ChiCookWorks.org





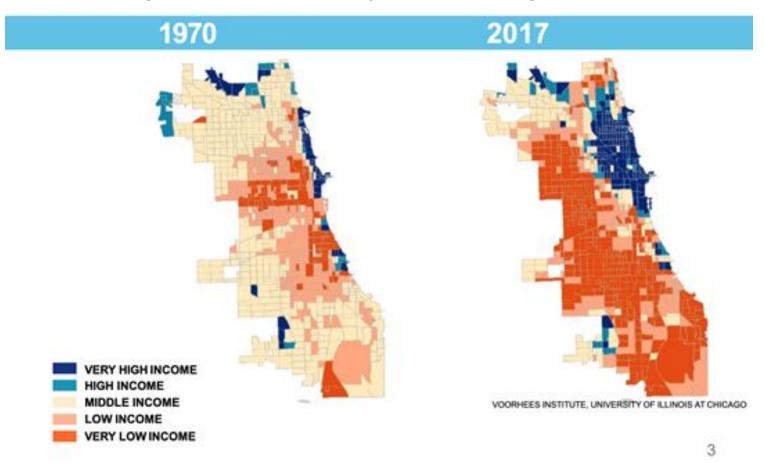




The Pandemic Exacerbates Existing Disparity



Increasing economic disparity between neighborhoods.



Are Clean Energy Jobs an Equalizer?



Current Clean Energy Jobs in Cook County

666

Jobs (2019) 76% above National average +12.5%

% Change (2020-2024) Nation: +7.3% \$183,296

Avg. Earnings Per Job (2019) Nation: \$153,746

Industry Race/Ethnicity Breakdown



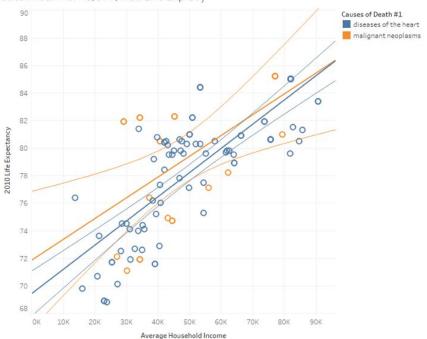
Source: Emsi 2020 Data Set

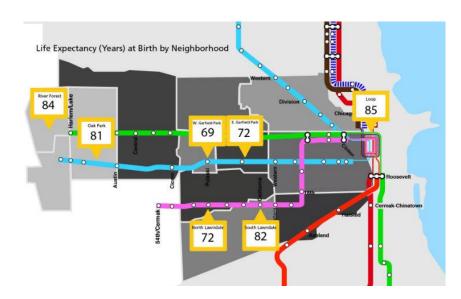
What happens if we don't?



Economic opportunity directly correlates to life expectancy.

Chicago life expectancy vs Median household income (2010 data:Med. Inc. 46,877;Med Life Exp 80)





Source: West Side United, Chicago Ideas Week: Chicago Death Gap Presentation October 15, 2018

Source: Fredrick III E. Death, violence, health, and poverty in Chicago. Harvard Public Health Review. Fall 2018;19. (Figure 7)

Clean Energy Future for Chicago



To enable a clean energy future for Chicago and successful COVID-19 recovery, we must increase:

- 1) Jobseeker awareness of the stability, availability, sustainability, and desirability of clean energy jobs;

 AND
- 2) Employer awareness of the untapped talent in local African-American and Latinx communities.