ADOPTED BY CITY OF APPLETON IN 2018

Considering the environment and circumstances in which we live to ensure optimal health and applying lessons learned to devise creative solutions

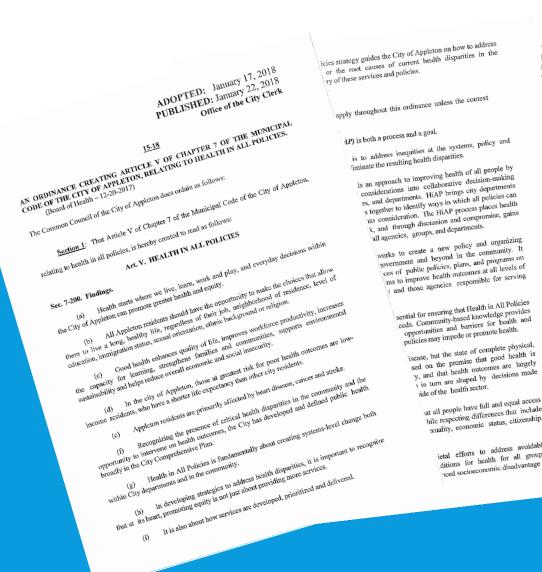


Collaborative approach to improving the health of all people by incorporating health considerations into decision-making across sectors and policy areas



HEALTH IN ALL POLICIES Creating a healthier, more vibrant and equitable Appleton Health in All Policies is a collaborative approach to improving the health of all people by incorporating health considerations into decision-making across sectors and policy areas. Health in All Policies is a response to a variety of complex and often inextricably linked problems such as Health in All Policies is a response to a variety of complex and often inextricably linked problems such a: chronic illness epidemics, growing inequality and health inequities, rising healthcare costs, an aging chronic illness epidemics, growing inequality and health inequities, rising healthcare costs, an aging population, climate change and related threats to our natural resources, and lack of efficient strategies for achieving conversion devices and lack of efficient strategies. population, climate change and related threats to our natural resources, and lack of efficient strategies for achieving governmental goals with shrinking resources. Addressing these complex problems requires immunities calutions a new nolice paradism and structures that break down silved nature of innovative solutions, a new policy paradigm, and structures that break down siloed nature of Resolutions, a new pointy paratient, and survey estimates that we want survey government to advance trans-disciplinary and intersectional thinking. Public health professionals have known for a long time that we need to consider the environment and circumstances in which we live to help answer entired health. Analytic and other level which we live to help answer entired health. How do we know that Health in All Policies works? Public health professionals have known for a long time that we need to consider the environment and circumstances in which we live to help ensure optimal health. Appleton and other local, state and utilities a subscriptional device second state were been unique been uni circumstances in which we live to help ensure optimal health. Appleton and other local, state and a national governments worldwide have been using a Health in All Policies approach (even before it had a national governments worldwide have been using a Health in the policies approach (even before it had a national governments worldwide have been using a Health in the policies approach (even before it had a national governments worldwide have been using a Health in the policies approach (even before it had a national governments worldwide have been using a Health in the policies approach (even before it had a national governments worldwide have been using a Health in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governments) in the policies approach (even before it had a national governme national governments worldwide have been using a Health in All Policies approach (even before it had i name) in order to devise creative solutions to seemingly intractable health problems. Public health worked with public works approach to build course and encipation workers that endered interactions in the build course and encipations. name) in order to devise creative solutions to seemingly intractable health problems. Public health worked with public works agencies to build sewage and sanitation systems that reduced infectious devices and solutions are accordent on the second Worked with public works agencies to build sewage and sanitation systems that reduced interctious disease and simultaneously reduced rodent populations and prevented flooding. Public health also and simultaneously reduced rodent populations and prevented flooding. disease and simultaneously reduced rodent populations and prevented flooding. Public health also worked with transportation agencies to introduce seat belts, safer road designs, and other innovations that together have bed to major decliner in rater of automobile crack deather. Update in All public in a line of the major decliner in rater of automobile crack deather. worked with transportation agencies to introduce seat belts, safer road designs, and other innovation: that together have led to major declines in rates of automobile crash deaths. Health in All Policies together have led to major declines in rates of automobile trash deaths. Health in All PC applies the lessons learned from those experiences to today's key health challenges.

We're all so stressed out and busy already—why should other city departments and agencies get involved in health when that's the job of the Appleton Health Of course, the Health Department has a big role to play. But we've known for a long time that Control of course, the mean mean mean mean may a dig role to play. But we ve known for a long time that community environments have a huge impact on health—even more than the effect of medical care. In the Health Department, we don't have the expertise or authority to change those environments. We the reach bepartment, we don't have the expertise of authority to change mose environments, we can only do this with all departments working together. We all have a role to play in creating healthy can only do this with all departments working together, we all have a role to play in treating iteatury environments to solve some of our most pressing health problems. If we work together, we can find solutions that will be win-wins and move us all toward shared goals. For example, we know that building bike and pedestrian infrastructure creates more jobs, decreases air pollution and greenhouse gas emissions, and increases physical activity which improves both health and academic performance for emissions, and increases physical activity which improves both means and academic performance of students. And we know that "farm-to-fork" activities help to protect agricultural lands, support local scoveries. And we know that farm-to-fork activities help to protect agricultural famos, support incar economies, and increase healthy eating. Leadership and innovation aren't always easy, but we owe it to the test the test were to each to be the test of test of the test of the test of the test of test economies, and increase nearing eaung. Leavership and innovation aren't always easy, but we owe it to the people we serve to work together to find the best ways to solve complex problems, and Health in All Won't Health in All Policies be expensive? Why should other city departments and agencies spend their precious resources on issues outside their purview? We can't afford not to use a Health in All Policies approach. These days, social and environmental problems are so complex that lasting solutions require everyone in government to work together. The problems are so complex that lasting solutions require everyone in government to work together. The consequences of city planning, sanitation, transportation, or food systems policies can include lifelong or the consequences of city planning. consequences or city pranning, samilation, transportation, or root systems poinces can include memory effects on the health of the whole communities. In part, siloed approaches got us into this problem in the foot the post the second state to be the transfer to the transfer to the second state to the seco errects on the nearch of the whole communities, in part, shoed approaches got us into this provien in the first place, and the poorest communities have borne the brunt of this inefficient approach. We can do better. By investing the time and creativity now to consider how health will be impacted, we can prevent expensive problems from happening in the first place. It is not only in our best interest to 't these health problems really just the result of people making bad decisions? the United States have always believed in the idea of opportunity, but some people don't have Pportunities for health. It makes sense that it's easier to exercise if you have a safe park or Ind nearby, or nice, well-lit sidewalks to walk on. Government does have a role in protecting its people, especially when it's hard for people to do something by themselves. One way ready affording all people opportunities for health is by building safe places to play, like Erb n new food sources, like Downtown Appleton farmers' markets and creating safer routes d school. Using a Health in All Policies approach gives all government agencies the think big-picture about how their work will have lasting impacts, and to find the best



These communities include, but are not limited to women, people of color, low-income individuals and families, individuals who have been incarcerated, individuals with disabilities, individuals with mental health conditions, youth and young adults, seniors, immigrants and refugees, ndividuals who are limited-English proficient (LEP), and lesbian, gay, visexual, transgender, questioning, intersex and asexual (LGBTQIA) ommunities, or combinations of these populations.

'isparities are differences of presence of disease, health outcomes, or istinct segments of the populations, including differences that occur by identity, sexual orientation, education or income, immigration status, nal impairment, or geographic location, or the combination of any of

juities are health disparities resulting from factors that are systemic and msidered unjust or unfair.

ts of health equity include the social, economic, geographic, political, nvironmental conditions that lead to the creation of a fair and just

unants of health refer to everything outside of direct health care on in the environment in which people are born, live, learn, work, fect a wide range of health, functioning, and quality of life outcomes ants of health include, but are not limited to:

ilability of resources to meet our daily needs (e.g., safe housing, healthy and affordable food).

o educational, cconomic, and job opportunities that lead to e employment.

ood safety and communities free of crime, violence, and social .g., presence of trash and other forms of blight); and

built environments that promote health and safety, including pedestrian, bicycle, and automobile safety, parks and green ealthy school siting.

and attitudes (e.g., discrimination and racism), socioeconomic e.g., concentrated poverty and the chronically stressful at accompany it).

at all people have full and equal access

hile respecting differences that include

vuality, economic status, citizenship,

ietal efforts to address avoidable

ditions for health for all groups,

red socioeconomic disadvantage or

to prolonged and repeated exposure to multiple negative 1. Contributing factors include, but are not limited to, racial al segregation and economic insecurity. Toxic stress has pacts and contributes to a host of chronic conditions such as ss has also been shown to have negative intergenerational not refer to individual stressful events, but rather the unrelieved

indicators, the Tri-Annual Report will include

! community engagement plan to work directly

community engagement plan to work directly iAp strategy development and implementation word considered and reflocted in devicione

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tive 30 days after its final passage and

sraph, sentence, clause or phrase.

maintain Health in All Policies, the City shall: practices to City actions and endeavor to integrate these ractices to City actions and endeavor to integrate toese stational and business plans; management and reporting summers and business plans; management and reporting sance; and budgets in order to eliminate inequities and licies Strategy Document as a guide for implementing licies Strategy Document as a guide for implementing strategy document will outline the vision, mission and inategy document will outline the vision, mission and seess to reach these goals. The strategy document will Access to reach these goats. The strategy document will over time as progress is made and the needs of the ental Health in All Policies Team. The anai Heann in Au roncies Lean, the representatives from departments within the City h equity indicators for each department to track a cyuny monanna sor each orparunem to taux bls and measuring progress aligned with existing us and measuring progress augned with existing cluding, but not limited to the Comprehensive I Interdepartmental Team meetings led by the tal Team on progress and challenges from ni Lynch, City Clenk

department to integrate and track health bealth equity training, such as health

Annual IIiAP Report and provide a

atus of health and health equity in the Common Council, City staff, mental agencies within the city. on health and health equity

WHAT ARE THE DELIVERABLES?

- Design and publish a tri-annual report on the status of health and health equity in the City of Appleton
- Implementation will be measured based on health and health equity indicators selected by Interdepartmental HiAP team

 Develop and implement an ongoing community engagement plan to work directly with stakeholders throughout the process of the HiAP strategy development and implementation

HIAP STRATEGY DOCUMENT

| | | Intervention Area: 2018 Transportation Action | | | | | |
|--|---|---|--|--|--|--|--|
| | | | | | | | Health in All Policies Committee |
| Document | | Social Determinants | Performance Measure/Metric | Health Equity Component | | | Notes |
| | Evaluate dimensional criteria for truck routes for the need to design for larger vehicles without significantly impacting pedestrian movements. | Community Safety | Number of redesigns that improve pedestrian and trucking movements. | By anticipating conflict between necessary truck traffic and needs for non-motorized forms of transportation, high-risk neighborhoods will be provided consideration on how this affects their ability to improve their health | DPW Road Design | 2018 Department of Public Works, Community & Economic Development, East Central Planning District, Registered Neighborhoods | |
| C.P. 6.1.12 | | | | | | | |
| C.P. 6.1.4 | Design streets utilizing the City of Appleton's Complete Streets Policy. | Community Safety | Miles of streets designed using complete streets philosophy. | To provide an environment that meets all modes of transportation. | Miles of streets designed using complete streets philosophy. | 2018 Department of Public Works, Community & Economic Development, East Central Planning District, Fox Cities Greenways, Bike Federation, Registered Neighborhoods | Continue to prioritize bicycle and pedestrian improvement projects that make destinations more accessible, including but not limited to greater connectivity between important destinations within the community, and to regional bicycle and pedestrian networks. |
| | Continue to implement the City's On-Street Bike Lane Plan and the Sidewalk Installation Policy as approved by the Common Council to ensure multi-modal transportation opportunities. | Community Safety | | To create an environment that provides a safe and inviting bike and pedestrian experience. | Miles of sidewalk, bike lanes, and bike parking options. Traffic calming installations, such as bumpouts. Number of installed rapid-flashing beacons. | 2018 Department of Public Works, Community & Economic Development, East Central Planning District, Fox Citles Greenways, Bike Federation, Registered Neighborhoods | Continue to prioritize bicycle and pedestrian improvement projects that make destinations more accessible, including but not limited to greater connectivity between important destinations within the community, and to regional bicycle and pedestrian networks. |
| C.P 6.3.5 | | | | | | | |
| S.P. 1. Energy Independence Action 2 | Adopt and begin to implement a City Wide on-street bike lane plan | Community Safety | Miles of new bike lanes added | Greater access for people to walk and bike, improve physical activity, improved air quality through reduction of CO2 | Number of miles of bike lanes in the city | Department of Public Works, Community & Economic Development, Health, Park & Recreation, Valley Transit, Bike Federation, Greenways, East Central Planning District, Weight 2018 of the Fox Valley | |
| | | | | | | | |
| S.P. 1. Energy Independence Action 4 & 8 & 9 | Reduce motor fuel consumption in City vehicles | Community Safety | Quantity of GPS units on CEA vehicles, fuel consumption of CEA vehicles, fuel type for CEA vehicles | Improved air quality through reduction of C02 | Quantity of GPS units on CEA vehicles, fuel consumption of CEA vehicles, fuel type for CEA vehicles | Department of Public Works, All City departments utilizing CEA 2018 vehicles | |
| S.P. 3 Air Quality Action 1 | Increase bike and pedestrian non-street trails | Community Safety | Miles of new bike and pedestrian non-street trails | Greater access for people to walk and bike, improve physical activity, improved air quality through reduction of CO2 | Miles of new bike and pedestrian non-street trails | Park & Recreation, Department 2018 of Public Works | |
| S.P. 3 Air Quality | Install additional sidewalks to provide alternative means of transportation resulting in less creation of carbon dioxide emissions. Continue implementation of sidewalk poetry program | Community Safety | Miles of new sidewalks added or existing sidewalks replaced or enhanced. Quantity of sidewalks incorporating poetry | Improved air quality through reduction of C02, creating greater access for people to walk and bike | Miles of new sidewalks added or existing sidewalks replaced or enhanced. Quantity of sidewalks incorporating poetry | Department of Public Works, Community & Economic 2018 Development, Park & Recreation | |