Area Aging Plan

Develop an Area Aging Plan for 2022-2024 to provide comprehensive coordinated services to older adult residents of Milwaukee County.

Four Components for a Successful Area Aging Plan

Public Input by Older Adult Residents & Aging Advisory Council

Population Research & Data Analysis

SMART Goals & Components of Wellness

Community Approval & Presentation

Due Date (all components): December 10, 2021

Ideastorm → Research & Public Consultation → Identify Needs, Services & Gaps → Develop Plan & Goals → Solicit Public/DHS Feedback on Draft Plan → Revise Plan & Submit to CoA/CtyBd → Submit Approved Plan to State

	Complete by	*Each BOLD word represents a page in your Research Report and Board.*
☐	February 10th	Meet with Advisory Council, Review Framework, Assign Lead Consultation Roles, Identify Outreach Groups
☐	March 10th	Finalize Aging Community Needs Survey Instrument
☐	April 10th	Disseminate Community Needs Survey to constituent groups
☐	May 10th	Present Initial Draft of Data & Structural elements of Plan to Aging Advisory Council
☐	June 10th	Analyze Preliminary Public Feedback, Review Need for Additional Input, Goal Worksheets to Committees
☐	July 30th	Compile/Draft Initial Goals, Draft Demographics Section, Aging Network Analysis & Public Feedback Section
☐	August 11th	Present Initial Goals to Aging Advisory Council, Consider Long Term Goals & Conduct Public Hearings on Draft Aging Plan
☐	September 8th	Draft all necessary Administrative, Budget & Expenditure Sections; Review SMART Goal Measures with Aging Advisory Council; Ensure Health Equity and Person-Centered Service Goals are Incorporated
☐	October 10th	Update Demographics, Revise & Submit Draft Plan to Aging Advisory Council & WI-DHS for Review
☐	November 10th	Revise & Submit Final Draft Plan to Aging Advisory Council and Wisconsin DHS for review
☐	November 29th	Submit Final Revised Plan to the Commission on Aging and the Milwaukee County Board of Supervisors
☐	January 15th 2022	Submit Final Approved Plan to Wisconsin DHS – Office on Aging