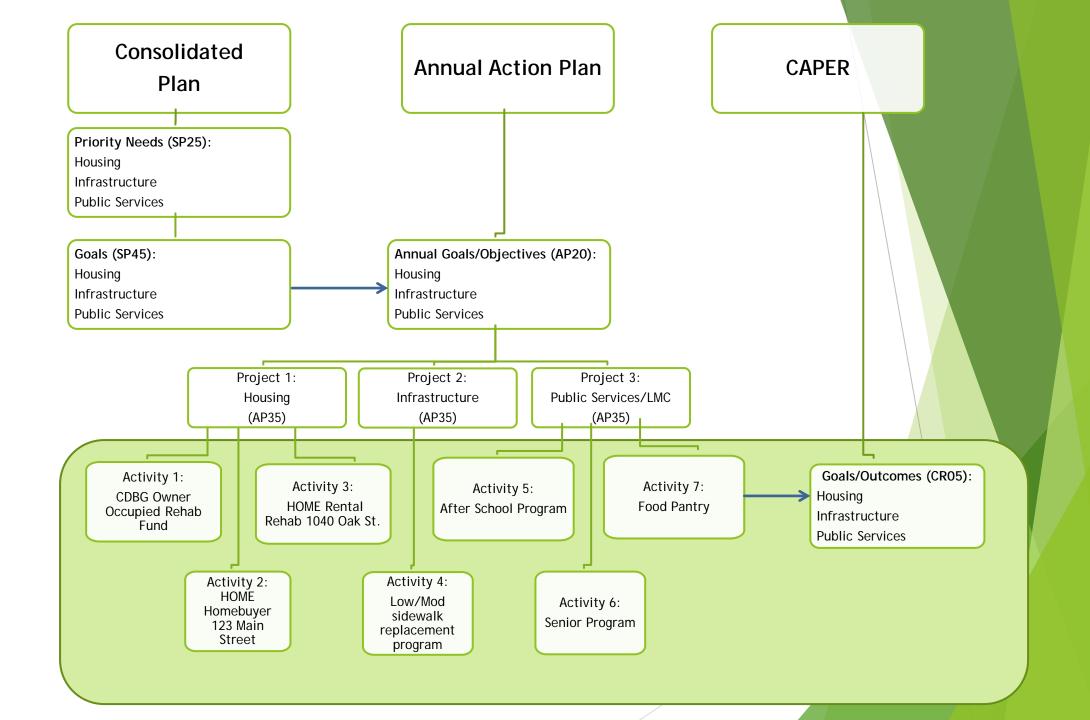
ConPlan Structure

NCDA Winter Meeting January 28, 2021

ConPlan is the first step, BUT...

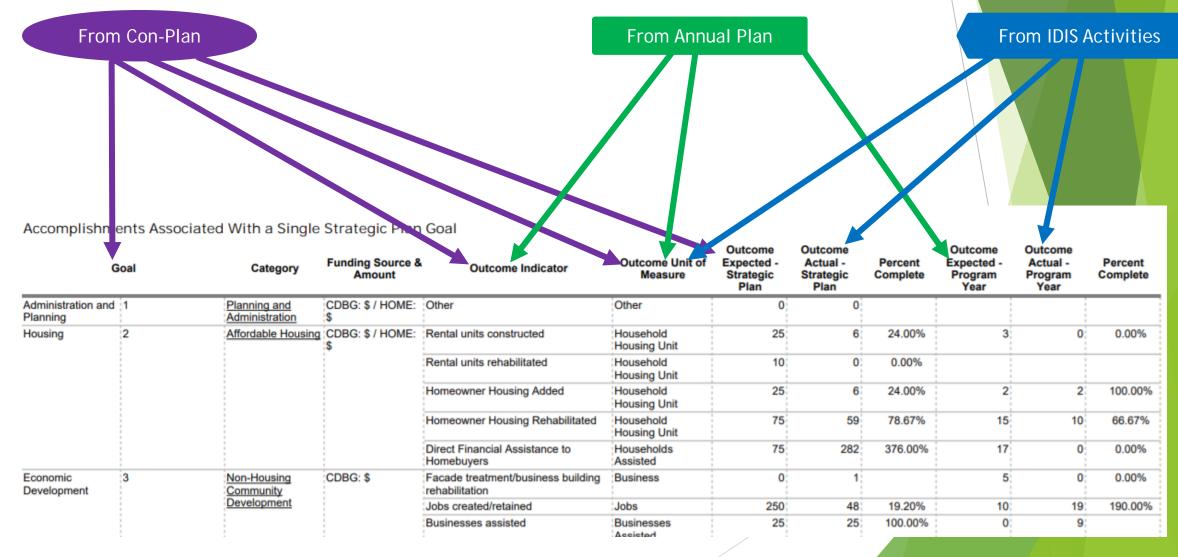
- How you set up the ConPlan and Annual Plan determines how useful the IDIS data for the CAPER will be.
- It is important to keep in mind how you want the CAPER data to be organized as you create the ConPlan.
- ► How do the ConPlan and Annual Action Plans tie to the CAPER?



ConPlan Structure = CAPER Structure

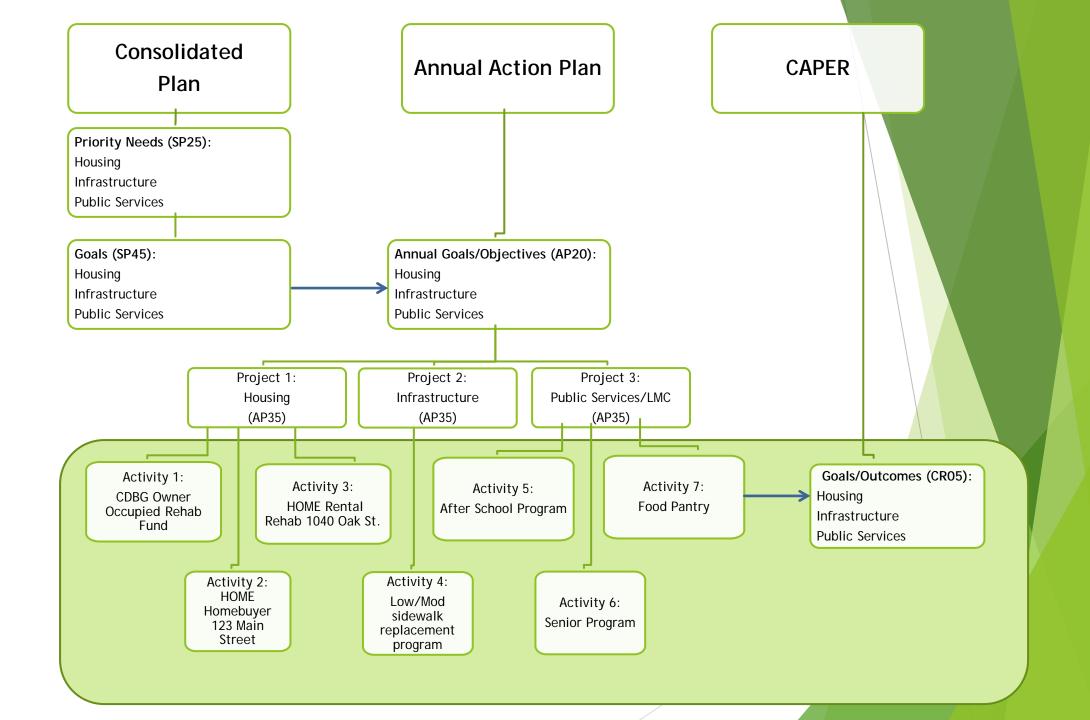
- In IDIS, most of the data for the CAPER is automatically pulled from individual IDIS activities.
- In the CAPER, the beneficiary data is sorted by the projects, goals, and needs in the plans.
- How you set up the ConPlan and Annual Action Plan determines how the data will be reflected in the CAPER

ConPlan Goals & Accomplishments Report (same as CR05 in CAPER)



Relate Needs/Goals/Projects

- Priority Needs
 - Should be clearly distinct from each other
 - ▶ Have logical connection to the Goals/Projects/Activities you will carry out
 - Should be very broad
 - Should have the fewest of these
- Goals
 - ▶ Should tie to only one need each
 - Should be clearly distinct from each other
 - Should contain only projects/activities related to that need
 - ▶ Goal Outcome Indicators match the ones chosen for Projects under the Goal
- Projects
 - Should tie to only one goal each
 - Should contain logically separate divisions of the broader goal
 - Should contain all the activities related to it
 - ▶ Goal Outcome Indicators match the ones for the Goal each Project is under



1st Priority Need 2nd Priority Need ConPlan Goal B Goal C Goal D Goal A ConPlan Project Project Project Project Project Project Project Project B2 C2 D1 D2 **Annual Plan** Activity A1.2 C1.1 A2.1 A2.2 B1.1 B1.2 B2.1 B2.2 C1.2 C2.1 C2.2 D1.1 D1.2 D2.1 D2.2

IDIS

Relate Annual Plan to Con Plan

- ► Goals in Annual Plan agree with Goals in ConPlan
- Projects in Annual Plan placed under correct Goal in BOTH Annual Plan & ConPlan
- Goal Outcome Indicators for Annual Plan Goals and Projects match those used in the associated ConPlan Goals and Priority Needs

Relate IDIS Activities to Annual Plan

- Assign IDIS activities to correct Annual Plan Projects. This one step ties the activity to:
 - Annual Plan Project (and associated Goal Outcome Indicators)
 - Annual Plan Goal (and associated Goal Outcome Indicators)
 - ► ConPlan Goal (and associated Goal Outcome Indicators)
 - ConPlan Priority Need (and associated Goal Outcome Indicators)
- ▶ Choose Correct Matrix Code:
 - Matrix Code should match the GOI of the associated Project/Goal/Need, BUT:
 - ▶ IDIS will let you choose any of the Matrix Codes, even if not in the Plan(s), AND:
 - ▶ If the Matrix Code does not agree with the Goal Outcome Indicators for the associated Need/Goal/Project, the CAPER Report will be confusing

Goal Outcome Indicators (GOI)

- Key component that ties together all three documents:
 - ► Con Plan SP 45: GOI chosen, 5 year estimated \$\$ and # served set by GOI
 - ▶ Annual Action Plan AP20: Estimate annual \$ spent/# served by GOI
 - ► CAPER CR05: Report actuals against estimated GOI for both Annual and 5 year plans.

GOI v. Matrix Codes

- ▶ GOIs and Matrix Codes are linked even though nowhere in IDIS or the Con Plan does it say so!
- Choose GOIs carefully to correspond with the Matrix Codes you plan to/typically use to save yourself headaches at CAPER time.
- Appendix B in eCon Planning Suite Desk Guide has reference table:
 - https://www.hudexchange.info/resources/documents/eCon-Planning-Suite-Desk-Guide-IDIS-Conplan-Action-Plan-Caper-Per.pdf

CAPER: Goals and Outcomes

- ► Goal Outcome Indicators are key whatever you put in the ConPlan will be in the CAPER, whether you have any beneficiaries or not.
- % progress towards goals in ConPlan/Annual Action Plan will be skewed if you use GOI you didn't originally choose and don't use those you did.
- Accomplishments come from IDIS, you can edit if needed, but try to avoid it.

Questions?

Heather Johnson

Community Development Resources Manager

Davenport, Iowa

Heather.Johnson@davenportiowa.com