Chart B Standardized Core Performance Indicators' Calculations

(Me	ormance Indicator asured at 12 and 24 Months Unless erwise Stated)	Calculation
1.	Entered employment rate for participants	COUNT [Employment Status Code in (1), Employment Status Code in (2,3) @ first data collection] COUNT [Employment Status Code in (2,3) @ first data collection]
2.	Average quarterly earnings for participants	SUM[Monthly Paid Earnings] * 3 Number of Participants reporting paid earnings
3.	Number of households receiving supportive services	(COUNT[Unique Household Identifier in current period])
4.	Utilization rate of services/programs by homeless individuals (market penetration rate)	Count[Homeless Status Code in (1,2)and any service in (1,2,3)] Current calendar year HUD Point in Time Homeless Count
5.	Average time from homelessness at program start to permanent placement	If Permanent Housing Placement Service Code in (1,2,3) then AVERAGE(Placement Date – Service Begin Date)
6.	Percent of chronically homeless population at program entry that is permanently housed	COUNT[Chronically Homeless Status Code = 2 and Permanent Housing Placement Service Code in(1,2,3), Chronically Homeless Status Code in (1)@ first data collection] COUNT[Chronically Homeles Status Code in(1) @ first data collection]
7.	Participation rate in Head Start or Pre-K household	COUNT[3 to 5 Years Child Care Service Code in(1,2)] COUNT[3 to 5 Years Child Care Service Code in (1,2,3)]
8.	Participation rate in high school or GED preparation for those without a high school degree or GED at service initiation	COUNT[High School/GED Preparation Service Code in (1)] COUNT[Highest Education Level in (0,1,12)]
9.	Percent attainment of a degree for those in educational services	COUNT[Degree Attainment Code in (1,2,3,4)] COUNT[High School/GED Preparation Service Code in (1,2,3), Post — Secondary/College Education Service Code in (1,2,3)]
10.	Percent attainment of a vocational/occupational license or certificate for those participating in educational services	COUNT[License or Certificate Attainment Code in (1,2,3)] COUNT[Post — Secondary/College Education Service Code in (1,2,3)]
	Percentage of households living in neighborhood of opportunity	$\frac{COUNT[Opportunity\ Area\ Census\ Tract=1]}{COUNT[Opportunity\ Area\ Census\ Tract\ in\ (1,2)]}$
12.	Percentage of participants with a personal primary health care provider (a general doctor, a specialist doctor, nurse practitioner or physician's assist.)	$\frac{\textit{COUNT}[\textit{Primary Health Care Provider Code} = 1]}{\textit{COUNT}[\textit{Person Identifier}] \textit{where no service end date}}$
13.	Percentage of participants who received routine medical examination in the last 12 months	$COUNT[Medical\ Examination\ Status\ Code=1] \ \overline{COUNT[Person\ Identifier]}$ where no service end date
14.	Percentage of participants with health plan coverage	COUNT[Health Coverage Code in (1,2,3,4,5,6,7,8), Health Coverage Code in (9)@first data collection] COUNT[Health Coverage Code in (9)@first data collection]
15.		COUNT[Asthma — related ED visit Code in(1) @ last collection] COUNT[Asthma Condition Code in(1) @ current collection]
16.	Percentage of children under age 6 with elevated blood-lead results (>= 5 µg/dL)	COUNT[Blood — Lead Test Result in (1)] COUNT[Blood — Lead Test Code in(1,2)]
17.	Percentage of income spent on housing and transportation	Average by Household Identifier: SUM[Household Housing Cost Amount, Household Transportation Cost Amount] SUM[Household Annual Gross Income Amount]
18.	Percentage of households that improved their living situation through one of the following: 1. Obtain housing 2. Avoid eviction from rental property 3. Purchase a residential property 4. Obtain a Home Equity Conversion Mort. 5. Prevented/resolved a mortgage default	COUNT[Intermediate Housing Status Code in (1,2,3), Housing Status Code in (1,2,3,4,5,6)] COUNT[Pre — Housing Counseling Service Code (1,2,3), Post — Housing Counseling Service Code(1,2,3)]

Performance Indicator (Measured at 12 and 24 Months Unless Otherwise Stated)		Calculation
19.	Total number of newly constructed, rehabilitated or replaced units completed as a percentage of the total number of households with low, very low and extremely low income in the geographic area	Calculate @ AMI in (30%,50%,80%): Affordable, available and adequate housing units per 100 renters ¹ with addition of SUM[Completed Unit Count]
20.	Total number of multi-family housing unit conversions to assisted living facilities and service enriched housing units completed as a percentage of the total number of low income elderly and/or disabled households	Calculate @ AMI in (30%,50%,80%): Affordable, available and adequate housing units per 100 elderly and disabled renters ² with addition of SUM[Completed Unit Count]
21.	School Proficiency Index	http://egis.hud.gov/ArcGIS/rest/services/oshc/Fhea/MapServer
22.	Transit Index	http://egis.hud.gov/ArcGIS/rest/services/oshc/Fhea/MapServer
23.	Job Access Index	http://egis.hud.gov/ArcGIS/rest/services/oshc/Fhea/MapServer

Based on availability of PD&R data from Worst Case Housing Needs Report Based on availability of PD&R data from Worst Case Housing Needs Report