
To: WAP Subgrantees
From: Community Programs
Release Date: April 10, 2024
Effective Date: April 1, 2024
Subject: State Propane Average with Social Cost of Carbon

Program Guidance: WAP-2024-01

Background

IHCDA's Weatherization Assistance Program subgrantee's have utilized state average propane rates. The choice to provide a state average propane rate has been on account of their variance by day, supplier, consumer, and region. Due to a preference among Weatherization staff, utilizing a state propane average fuel rate provided by the Energy Information Administration (EIA) has been now permitted in place of supplier specific propane costs since January 19th, 2024.

NEW GUIDANCE

Effective April 1st, 2024, IHCDA will follow the following [link](#) to obtain EIA's state of Indiana annual propane average price. Subgrantees are advised to use **the following** annual average for propane in its fuel cost library in energy modelling software. Subgrantees may utilize only the annual propane average of \$2.39/ gallon with a heat content of 0.0915 MMBTu (derived from the state averages between the months from the week ending on 10/09/2023 to 03/25/2024). This value must also include the Social Cost of Carbon fuel cost modifier from [WPN 22-10 option 2](#). Please input propane fuel costs into your audit library fuel price index for audits on or after April 1st 2024. The propane average of \$2.39/ gallon and heat content of .0915 MMBTu yields the below escalation rates to be inputted into subgrantees' economic parameter set for propane's fuel price indices adjusted for the social cost of carbon. Vendor specific rates are not permitted.

Please direct all questions regarding this guidance to Ethan Scott at iwx@ihcda.in.gov.



FUEL TYPE	YEAR	FUEL PRICE INDEX
Propane	0	1.0000
Propane	1	1.0235
Propane	2	1.0042
Propane	3	0.9747
Propane	4	0.9496
Propane	5	0.9365
Propane	6	0.9308
Propane	7	0.9334
Propane	8	0.9424
Propane	9	0.9567
Propane	10	0.9749
Propane	11	0.9941
Propane	12	1.0107
Propane	13	1.0240
Propane	14	1.0376
Propane	15	1.0509
Propane	16	1.0602
Propane	17	1.0708
Propane	18	1.0820
Propane	19	1.0913
Propane	20	1.0976
Propane	21	1.1032
Propane	22	1.1068
Propane	23	1.1098
Propane	24	1.1129
Propane	25	1.1170
Propane	26	1.1202
Propane	27	1.1243
Propane	28	1.1269
Propane	29	1.1277
Propane	30	1.1285