head_house_age_group
gender
head_house_edu_group
head_house_occ_group
head_house_income_source_group
av_monthly_income_group
N_of_house_members_category
annual_income_category
housing_type
res_floor_group
HDD18_bins
res_area
city_code
completion_year_group
housing_direction
elec_boil_heat_output_kcal_h
N_of_outer_walls
N_of_ext_wall_win_group
h_occupancy_type
keros_boil_heat_output
N_double_glazed_win_group
N_of_heating_room_winter
ratio_double_glazed_group
house_member_pregnant
N_of_heating_liv_room_winter
N_of_heating_bathroom_winter
main_heat_facility
cook_equip_used
elec_boil_power_consumption
elec_boil_power_eff_rating
main_heat_fuel
gas_boil_heat_output
gas boil_power consumption
why_not_check_city_el_rate
elec_boil_heat_efficiency
renewable_installed
aux_heat_used
gas boiler_eff_rating
keros_boil_heat_efficiency
gas boil_heat efficiency
elec_rate_check
why_not_check_city_g_rate
energy_savinng_prog
city_g_rate_check
insuf_heat_due_to_cost
improve_energy_method
insul_added_material
gas_last_winter_heat_satisfaction
gas_avg_monthly_heat_cost_group
total_kWh