



0.3%

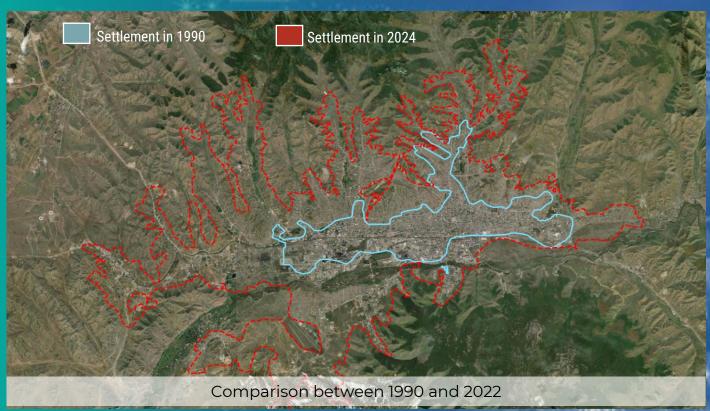
TOTAL POPULATION LIVES IN ULAANBAATAR CITY.

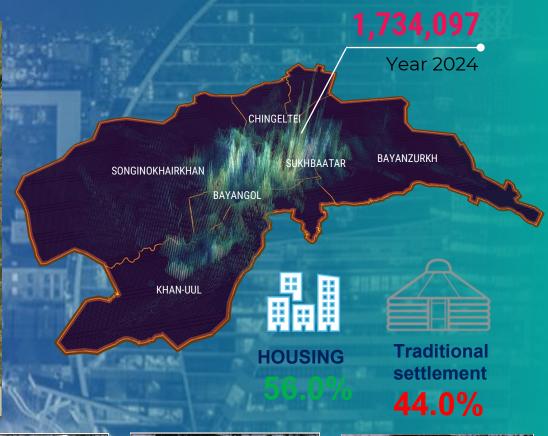
50%

67% OF THE GROSS
DOMESTIC PRODUCT
(GDP) OF MONGOLIA IS
PRODUCED IN
ULAANBAATAR CITY.



CURRENT SITUATION OF ULAANBAATAR CITY

















Ongoing housing projects GER DISTRICT REVIVAL 2040 DAMBADARJAA SELBE BAYANKHOSHUU **DENJIIN MYANGA BAYANGOLYN** Apartment complex with 712 households SHARKHAD **TOLGOIT** Redevelopment **TOTAL HOUSING PROJECTS** MORINGYN 鼺 DAVAA 98 709,060 202,626 Locations **Population Apartments**

ONGOING HOUSING PROJECTS

REVITALIZATION OF NEW INFRASTRUCTURE







6

145,544

41,584

Sub-centers

Population

Apartments

ACCELERATING REDEVELOPMENT







88 Locations 519,000

Population

148,323 Apartments

OTHER HOUSING PROJECTS







3

44,516
Population

12,719

Locations

ulation Apartments

GREEN HOUSING SOLUTIONS AND FEATURES







Creating the foundational conditions for developing sub-centers through construction



Improving the accessibility of engineering infrastructure in Ulaanbaatar's ger district



Developing Sub-centers Promoting Green Housing Housing Development

GREEN HOUSING SOLUTIONS

20% RENEWABLE ENERGY USED

20%
THERMAL
ENERGY
SAVINGS

20% WATER
SAVINGS
WITH GREYWATER
USAGE

TRIPLE-GLAZED LOW-E WINDOWS

20%
RECYCLED
MATERIALS
USED

40% GREEN SPACE PLANNED

PLANNED FOR 4-5 FLOORS

REDUCTION IN OPERATING COSTS BUILDING LIFESPAN: 80-100 YEARS



BASIC PRINCIPLES OF PLANNING





9,



(heating) <u><</u>150 κΒτ

30%





9,400 sq.m

3,020



TO BE IMPLEMENTED IN ULAANBAATAR CITY BETWEEN 2025 AND 2028

MEGAMPROJECTS

REDUCING TRAFFIC CONGESTION



02 ULAANBAATAR TRAMWAY 03 RING ROAD

04 TUUL EXPRESSWAY 05 BUS-ONLY LANE



07 CABLE CAR

REDUCING AIR POLLUTION

8 5th POWER PLANT 9 SELBE HOUSING DEVELOPMENT PROJECT BAYANKHOSHUU URBAN HOUSING PROJECT KHANIIN MATERIAL HOUSING PROJECT

WASTE TO ENERGY PROJECT

OTHER

13
TUUL WATER
COMPLEX

14 HUNNU CITY

SAPARE

15 SLUDGE INCINERATION PROJECT 16
INFRASTRUCTURE
FOR EMEELT ECO
INDUSTRIAL PARK

