

Legal Alert #6

The methodology and coefficients for determining the starting price of land possession and usage rights auctions



The methodology and coefficients for determining the starting price of land possession and usage rights auctions have been newly approved

Contact us:

Sergi Kobakhidze

Eurasia Partner Tax and Legal Services sergi.kobakhidze@pwc.com

Munkhjargal Ragchaakhuu

Senior Legal Manager Tax and Legal Services munkhjargal.ragchaakhuu@pwc.com

Tsendmaa Choijamts Director

Tax and Legal Services tsendmaa.choijamts@pwc.com

Azzaya Enkhjargal

Senior Associate Tax and Legal Services azzaya.enkhjargal@pwc.com

PwC Legal LLP

Central Tower, 6th floor Suite 603, Ulaanbaatar 14200, Mongolia Tel: + 976 70009089

www.pwc.com/mn





In brief

In accordance with the amendments to the Land Law of Mongolia, the Minister of Construction and Urban Development's Order No. 208 dated December 14, 2018, titled "On the Approval of the Methodology", has been annulled. In connection with this, by Order No. **A/188** of the Head of the General Authority

for Land Administration, Geodesy, and Cartography dated May 20, 2025, the following have been approved: · The "Methodology for Determining the Starting Price of Land

- Possession and Use Rights Auction", and · The "Coefficient for Determining the Starting Price of Land
- Possession and Use Rights Auction". These documents, collectively referred to as the "Updated Methodology",

are hereby summarized and presented to you.



of land possession and use rights auction

Methodology for determining the starting price

Order No. A/188 dated May 20, 2025, the following formula has been officially included in the "Methodology for **Determining the Starting Price**

According to Annex 1 of the above

of Land Possession and Use Rights Auction": $\Delta P = P_{cv} \times K \times S$

• ΔP – Starting price of the auction

- Pcy Base valuation per square
- meter of land • K – Coefficient
- S Area size (in square meters) When determining **Pcy** (the base
- valuation zones, categories (regions), and base valuations established by the Coefficient for determining the starting price

valuation per square meter), the land

For details on these zones, categories, base valuations, and land fee rates, please refer to Government Resolution No. 182 (click here). The Updated Methodology also introduces new provisions that were

Government shall be used as the basis.

not included in the now-annulled 2018 methodology. Specifically, it includes a specialized methodology and coefficient for determining the starting price of auctions for land designated as infrastructure corridors, such as roads and utility networks.



Category

National Highway Corridor

Regional Road Corridor

1

2

3

In the Updated Methodology, the However, a new coefficient has been introduced specifically for determining coefficient used to determine the

of land possession and usage rights auction

use rights auctions in the districts of the capital city and the soums of provincial centers remains unchanged from the previous version. International Highway Corridor

starting price of land possession and

classified as infrastructure corridors, such as roads and utility networks. This includes:

Coefficient

0.02

0.01

0.01

the starting price of auctions for land

_		
4 Urban Road	Urban Road Corridor (Capital City)	
5 Special-Purp	Special-Purpose Road Corridor	
6 Internal Road	Internal Roads within Industrial or Commercial Premises	
7 Railway Right-of-Way		0.02
Telecommunications Infrastructure Corridor		0.01
9 Electricity Tra	Electricity Transmission Corridor	
10 Natural Gas I	0 Natural Gas Pipeline Corridor	
11 Heating, Wat	er Supply, and Wastewater Pipeline Corridor	0.01
Example calculation approved in the annex of the methodology		



for a 1 km long local road located rights for a 500 m² of land designated in Undur-Ulaan soum, Arkhangai for service use located in Zone 2 of the capital city's land valuation province. In this case, according

to the Law on Roads, the width

Example 1:

of the land strip for a local road is 60 meters (30 meters on each side from the road centerline). When calculated for a length of 1 km, the total area becomes 60,000 m², or 6 hectares. 1. According to Annex 6 of Government Resolution No. 182 of 2018, the base unit price for 1 m² of land in Undur-Ulaan soum, Arkhangai province is 2,000 MNT.

Let us determine the starting pricefor

the auction of land possession rights

- 2. From Table 5 of this methodology, the coefficient corresponding to
- the column "Local road corridor" is 0.01. 3. The starting price for the auction of land possession rights

for the 60,000 m² area is: **2,000** $MNT/m^2 \times 0.01 \times 60,000 \text{ m}^2$

= 1,200,000 MNT

methodology by clicking <u>here</u>.

member firm of PricewaterhouseCoopers International Limited, each member firm of which is a separate legal entity.

classification.

Example 2:

1. According to Annex 3 of Government Resolution No. 182 of 2018, the base unit price for 1 m² of land in the capital city is set at 121,600 MNT. 2. Referring to Table 1 of the methodology, the coefficient

Let us determine the starting price

for the auction of land possession

corresponding to "Commercial and Service Use" in Zone 2 is 1.115. 3. The starting price for the auction of land possession rights

 $121,600 \text{ MNT/m}^2 \times 1.115 \times$

 $500 \text{ m}^2 = 67,792,000 \text{ MNT}$

for the 500 m² of land is:



Contact us

If you wish to receive legal advice regarding the Land Law or the methodology

for determining the starting price of land possession and use rights auctions,

please feel free to contact us. You may access the full text of the approved