



ELECTIONS IN MONGOLIA

(1992-2021)



EDITED VOLUME

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The Asia Foundation



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List of abbreviations

| | |
|---------------|--|
| AV | Alternative Voting |
| BC | Borda Count |
| BV | Block Voting |
| CC | Citizens Coalition |
| CMP | Citizens Movement Party |
| CRKh | Citizens Representatives Khural |
| CWGP | Civic Will, Green Party |
| DP | Democratic Party |
| DP (MLDC) | Democratic Party (Motherland Democracy Coalition) |
| DRP | Democratic Reform Party |
| DUC | Democratic Union Coalition |
| FPTP | First-Past-The-Post |
| GEC | General Elections Committee |
| IAAC | Independent Agency for Anti-Corruption |
| IIDEA | (International) Institute for Democracy and Electoral Assistance |
| IRI | International Republican Institute |
| JCUCP | Just Citizens United Coalition Party |
| LEADAA | LEAD Alumni Association |
| LV | Limited Voting |
| LP | Labor Party (HUN Party since 2022) |
| MGP | Mongolian Green Party |
| MGP-CMP-CC | Mongolian Green Party, Citizen's Movement Party, Civic Coalition |
| MLATUG | Mongolian Law on Administrative and Territorial Units and their Governance |
| MLDC | Motherland Democracy coalition |
| ML-MDNSP | Motherland-Mongolian Democratic New Socialist Party |
| MLP | Motherland Party |
| MNB | Mongolian National Broadcaster |
| MNDP | Mongolian National Democratic Party |
| MNDP-MSDP-DUC | Mongolian National Democratic Party, Mongolian Social Democratic Party, Democratic Union Coalition |
| MNPP | Mongolian National Progress Party |

| | |
|---------------|---|
| MoDP-MNPP-GPC | Mongolian Democratic Party, Mongolian National Progress Party, Green Party's coalition |
| MP | Member of Parliament |
| MPP | Mongolian People's Party |
| MPRP | Mongolian People's Republican Party |
| MPRP-MNDP-JC | Mongolian People's Republican Party, Mongolian National Democratic Party, Justice Coalition |
| MSDP | Mongolian Social and Democratic Party |
| MSDP-MoDP-DUC | Mongolian Social Democratic Party, Mongolian Democratic Party, Democratic Union Coalition |
| MTUP | Mongolian Traditional United Party |
| NCCD | National Center for Comprehensive Development |
| OC | Our Coalition |
| PBV | Party Block Voting |
| PS | Parallel System |
| RP | Republican Party |
| RPEC | Right Person Electorate Coalition |
| SCL19C | Sahigtun Constitutional Law 19 Coalition |
| SGKh | State Great Khural |
| SNTV | Single Non-Transferable Voting |
| STV | Single Transferable Voting |
| TRP | Truth and Right Party |
| TRS | Two-Round System |
| USAID | United States Agency for International Development |
| USC | Urgun Selenge Coalition |
| WMP | World Mongolians Party |

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FOREWORD

USAID has funded the “Strengthening Women and Youth Engagement in the Electoral and Political Processes in Mongolia” a.k.a. SWYEEPPM project since 2020. This project, implemented through the Consortium for Elections and Political Process Strengthening and International Republican Institute (CEPPS/IRI) in partnership with the Asia Foundation, has fostered citizen engagement in Mongolian elections and political processes, with an emphasis on reaching out to and empowering women and youth. Over the course of this three-year initiative, a significant emphasis has been placed on research and analysis to inform and plan activities, but also to contribute to civic education efforts. This body of research, generated by Mongolian civil society organizations, academics, individual researchers, and other experts has covered a wide range of topics including electoral systems, presidential powers, election turnout, barriers to youth and women candidates in politics, intra-party democracy, nationally representative public opinion polling and youth perspectives on political participation among others.

This edited volume aggregates and adds to the project funded research on Mongolian elections. Significant effort was expended to compile, review and present elections data in a clear manner that would be simple to use and built on by academics, civil society actors, and policy makers. In this way the volume hopes to contribute to future discussions on elections, as well as critical civic education efforts. There remains more work to be done to make sure that elections-related data is made accessible and presented in user-friendly formats, so we are hopeful that this research will contribute to future debates, discussions, and analysis relating to Mongolia’s elections. The quality and impact of this discourse, and citizen access to information is critical for the continued health of Mongolia’s democracy, indeed as it is for any democracy.

My thanks to all those who were involved in the production of this publication and all the contributing research.

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This edited volume is the result of a collective effort by a long list of contributors. Thanks are due first to our donor USAID, without the financial support this publication would not have materialized. Craig Castagna and the team at IRI have also provided feedback and support over the course of several years of generating the research papers that formed the basis for this final collection. Various members of The Asia Foundation's team have also contributed from the project team, through to the finance and administrative teams as well.

Thanks are also due to the General Election Commission of Mongolia for providing data and feedback as the final volume and datasets were compiled.

The research has brought together a strong collection of researchers from both academia and civil society. Each author is named at the start of the chapter they have contributed to, but the final publication has required inputs from many more contributors.

Notable contributions have been made by our translators including Gankhuyag.D and Barysbyek.B Editing services from Michelle Borok as well as Dorjtuvden.G and Uyanga.B from the National Center for Comprehensive Development were also critical to the quality of the final output.

Special thanks are extended to Sarantuya.B for her tireless efforts to gather, organize and present historical elections data. She faced the challenge of seeking out and organizing datasets, often elusive and poorly organized datasets, with great energy and a positive outlook.

Finally, Delgermaa.L and Namuun.O from The Asia Foundation team deserve special recognition for their overall leadership in the management of the process of developing this publication. From oversight and management of the original contributing research, to undertaking all final reviews and harmonizing language across the Mongolian and English versions of the report, their commitment to the task has been fundamental to making this final edited volume possible.

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CHAPTER I

INTRODUCTION

By:

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Mongolia's transition to democracy more than 30 years ago has been cemented by eight democratic election cycles. While not without flaws, each of these elections has featured multi-party competition, led to peaceful transitions of power, and been deemed free and fair by most observers. These achievements are reminders that Mongolia remains a strong, albeit young, democracy that has shown resilience.

Despite a positive overarching narrative, Mongolia's democracy and its elections do face challenges. Declining voter turnout is occurring at all three levels of elections (parliamentary, local, and presidential), a trend that corresponds with growing mistrust in the government and elected officials that can be observed in public opinion data. These issues certainly mirror challenges faced by many democracies around the world, but they are also likely driven by challenges unique to Mongolian elections. Contributing factors include instability in Mongolia's electoral system that has created unpredictability, confusion and the appearance of manipulation by the political class, and the use of electoral systems (such as block voting) that have resulted in dominant political positioning for parties that win elections with relatively narrow advantages in vote share.

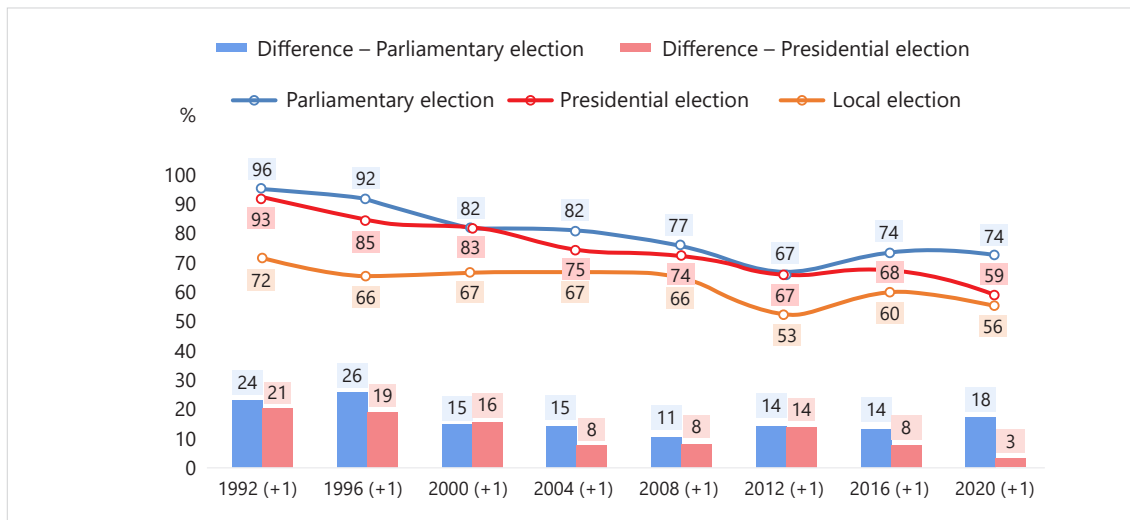
Some of the challenges with civic education and a general understanding of elections in Mongolia may emanate from the frequent changes to Mongolia's electoral system and the weak overall quality of available data on elections, especially local elections. These factors limit some of the analysis on Mongolia's elections that can be done, and the burden of gathering and organizing election data limits the research that is possible. These challenges to sustaining high-quality discourse on elections and electoral systems contribute to a gap in civic education that may also be affecting the level of interest in elections among the general public.

This edited volume has made an effort to organize and present some basic data and analysis on elections in Mongolia. The papers aim to capture and make available election data accessible to researchers, enumerate some research areas that require further inquiry, and identify how the Mongolian electoral system's design is impacting the country's politics and governance. Papers on each level of elections, parliamentary, presidential, and local, present the historical development of the electoral systems used for each election and discuss what the election results tell us about the system and political competition that has emerged within them. Looking at the analysis of each type of election, we can observe some common trends or factors for discussion.

Voter Turnout

The energy from the democratic movement carried through to Mongolia's first democratic elections in 1992 and the first presidential election. Turnout was over 90 percent for the parliamentary and presidential elections in 1993 and more than 70 percent for local elections. Since that high-water mark, Mongolia has seen a steady decline in voter turnout for all three types of elections. Parliamentary elections, the first elections held in each electoral cycle, consistently have the highest turnout, with presidential elections usually lagging 4-5 percent in voter turnout. Local elections see, by far, the least enthusiasm, with turnout 10-15 percent lower than parliamentary elections. Each chapter explores the trend of declining participation for each type of election. Chapter III on parliamentary elections outlines how declining turnout may link to eroding public trust in parliament, significant levels of disproportionality in parliamentary elections, meaning that there are notable discrepancies between the vote share for a given party and the number of seats they are allocated in parliament, and confusion or frustration with the frequent changes in the electoral system. Chapter IV on presidential elections notes that voter fatigue may have affected turnout as they are the third election to be held within each one-year election cycle. However, in any given year, participation may be driven by the popularity of specific candidates and expectations if the election is going to be competitive. Chapter V posits that the most significant challenge for local election turnout is the public perception of the importance of local governments, which are perceived to be less influential in a centralized system and may demotivate voters from finding the time to vote. In addition, however, registration issues for voters and the lack of remote voting options also indicate that seasonal migration patterns for work or education may also impact local election turnout.

Figure 1. Comparison of turnouts in parliamentary, presidential, and local elections (presidential election years are in brackets)



Source: National Statistics Office, 2021

Across all types of elections, common themes such as weak civic education, confusion and frustration with changing electoral systems and the rules of the game, poor perceptions of the major political parties, short campaign periods, and other factors may all be impacting voter turnout. Declining voter participation is correctly seen as both a cause and effect of declining trust in government and public perceptions of elected officials, creating challenges for the level of legitimacy elections are able to deliver to those selected to govern.

Electoral System Instability

One of the significant conclusions emerging from Chapter III is that a key feature of the parliamentary election is the instability of the relevant laws and regulations, which has meant constant changes to the electoral system. Over the past three decades, Mongolia has changed its parliamentary election law five times and made three amendments, using four quite different electoral systems. Chapter V explains that these changes also impact the local elections, which tend to adopt whatever system was used in the most recent parliamentary election. These changes to the system can have a negative impact on civic education, political party development and strategy, and create confusion and unpredictability in the system. Without consistent rules, it is also difficult to analyze and compare results across election cycles. The relative stability and simplicity of presidential elections over this period may, in part, be contributing to the increases in influence and power that the Office of the President has accumulated over the years discussed in Chapter IV.

As changes have tended to happen before each parliamentary election (sometimes only months before) and are actually made by the majority party or coalition planning for their reelection campaigns, there is a clear incursion of conflict of interest and short-term thinking involved in each adjustment that has been made, rather than an approach based on clear values and goals for the electoral system. Overall, this instability is another factor contributing to perceived decreases in the legitimacy of governing institutions.

Elections Results and the Nature of Political Parties

A historical review of election results shows a system dominated by two major parties and their respective coalitions: the Mongolian People's Party (formerly the Mongolian People's Revolutionary Party before a split occurred) and the Democratic Party (which was formed as a union of multiple smaller parties) at each level of elections. The MPP has had far more success than its main rival. The MPP/MPRP has won five out of eight parliamentary elections, joined one unity government in 2004, has always won control of most provinces in local elections, and won four out of eight presidential elections.

The strength of the MPP/MPRP has generally been viewed as a result of their strong party structure and organization, the country's largest membership base, and stronger positioning in rural areas. The geographic success is illustrated in Table 1 below, which shows that the MPP has a significant number of "safe" provinces where they consistently win elections. This can be observed in provinces such as Bulgan, Gobi-Altai, Tuv and Uvs where MPP/MPRP candidates have won more than 75% of the total parliamentary seats contested over eight elections and have also won at least 6 of the 8 Presidential elections. The DP does not have a similar advantage in any of the provinces or districts of Ulaanbaatar. This geographic strength is less of an advantage in presidential elections, which are based on the national vote count, a fact which can partially explain some of the relative success of the DP in securing presidential victories.

Table 1. Parliamentary and presidential election results by province¹

| Province/District | Presidential Election Victories | | | Parliamentary Seats Won | | |
|-------------------|---------------------------------|----|-------|-------------------------|----|-------|
| | MPP/MPRP | DP | Other | MPP/MPRP | DP | Other |
| Arkhangai | 3 | 4 | 1 | 13 | 10 | 0 |
| Bayan-Ulgii | 7 | 1 | 0 | 17 | 6 | 0 |
| Bayankhongor | 6 | 2 | 0 | 12 | 11 | 0 |
| Bulgan | 7 | 0 | 1 | 13 | 2 | 0 |
| Gobi-Altai | 7 | 1 | 0 | 13 | 0 | 1 |
| Gobisumber | 7 | 0 | 1 | 7 | 0 | 0 |
| Darkhan-Uul | 4 | 3 | 1 | 15 | 7 | 1 |
| Dornogobi | 6 | 1 | 1 | 7 | 1 | 0 |
| Dornod | 5 | 2 | 1 | 13 | 6 | 2 |
| Dundgobi | 7 | 0 | 1 | 6 | 6 | 0 |
| Zavkhan | 6 | 2 | 0 | 13 | 7 | 1 |
| Orkhon | 4 | 3 | 1 | 10 | 3 | 5 |
| Uvurkhanga | 7 | 1 | 0 | 18 | 10 | 0 |
| Umnugobi | 6 | 1 | 1 | 8 | 7 | 0 |
| Sukhbaatar | 8 | 0 | 0 | 10 | 3 | 1 |
| Selenge | 6 | 2 | 0 | 15 | 8 | 0 |
| Tuv | 8 | 0 | 0 | 25 | 3 | 0 |
| Uvs | 6 | 2 | 0 | 22 | 1 | 0 |
| Khovd | 5 | 3 | 0 | 18 | 5 | 0 |
| Khuvsgul | 6 | 2 | 0 | 17 | 9 | 2 |
| Khentii | 7 | 0 | 1 | 17 | 5 | 3 |
| Bayanzurkh | 4 | 4 | 0 | 17 | 10 | 2 |
| Khan-Uul | 4 | 4 | 0 | 11 | 5 | 2 |
| Sukhbaatar | 4 | 4 | 0 | 19 | 8 | 0 |
| Songinokhairkhan | 4 | 4 | 0 | 23 | 7 | 2 |
| Chingeltei | 4 | 4 | 0 | 13 | 8 | 1 |
| Bayangol | 4 | 4 | 0 | 13 | 11 | 2 |
| Nalaikh | 5 | 2 | 1 | 4 | 2 | 0 |
| Baganuur | 5 | 3 | 0 | 4 | 0 | 0 |
| Bagakhangai | 6 | 2 | 0 | 3 | 1 | 0 |

While the overarching story of Mongolian electoral results seems to be a competition between the two major parties, perceptions data actually shows that the percentage of Mongolian voters that associate with one particular party is declining. Chapter III also demonstrates that the average vote share for the two major parties in parliamentary elections has declined

¹ There are some complications with this data presentation due to changes in electoral districts, and some combinations that make comparison across Presidential and Parliamentary elections complicated. For example in parliamentary elections Dornogobi and Gobisumber are combined into a single electoral district, and the electoral districts in Ulaanbaatar have undergone several changes over the years with different combinations being used to integrate the "outer districts" such as Nalaikh, Baganuur and Bagakhangai into results due to their lower population numbers.

slightly over time and that third parties have increased their vote share over the last decade. This increasing vote share has not resulted in major outcomes in terms of parliamentary seats or control of local governments, perhaps largely because of the choice of electoral systems. When Mongolia uses the block voting system, which it has done multiple times, the data suggests a clear advantage for the larger parties as there are a significant number of lost votes in such a system-which means votes for candidates that ultimately lose. Chapter III looks at the last two parliamentary elections and how the total number of votes received by losing candidates has exceeded the votes received by winning candidates.

A review of election results has also demonstrated the importance of coalition building between the two major parties and smaller parties in determining results. DP electoral successes have often been the result of effective coalition building, and the split of the MPP and MPRP was one of the most significant factors impacting elections results for several cycles; their reunification leading into the 2021 presidential election contributed to one of the most dominant political victories in Mongolia's democratic history. Political party unification, coalition building, and splits all tend to be based more on negotiation and personalities than clear policy negotiations or common ideological platforms. This "transactional" approach to political coalition building has arguably negatively impacted political party development and the growth of parties with clear policy objectives.

Chapter IV also posits that presidential elections have had other negative impacts on political party formation, as the position is consistently sought out by Mongolia's leading political figures. The significant powers granted to the Mongolian president, in contrast to many other parliamentary systems, mean that influential politicians at the peak of their influence are vying for their party's nomination for presidential elections. This intra-party competition, which is conducted in a closed manner without a formal primary process, has been observed to damage party unity at times and impacts the strength and durability of political coalitions.

Looking Forward

Change has been constant across Mongolia's election experience, with frequent adjustments to the electoral system, but looking ahead, there is more change to come. The 2019 amendments to the Mongolian Constitution have limited the presidency to a single six-year term, which will alter the elections calendar significantly going forward, changing the period between parliamentary and presidential elections. Going into 2023, there will also likely be another round of changes to the electoral system under discussion, which could be made through a new elections law or constitutional amendment. This edited volume has focused on reviewing what we know about past elections rather than preparing recommendations for the future. It is important that a clear understanding of dynamics that have affected past elections and perceptions of legitimacy are taken into consideration to determine the future design of elections. Most importantly, however, is that whatever changes that are made are done so with enough ownership across the political spectrum that they might be allowed to stay in place. More stability in the system will allow for greater maturation of political parties and political strategies, improvements to civic education, an understanding of how the system works over time, and-hopefully-the continued strengthening of Mongolia's democracy.

CHAPTER II

BACKGROUND ON ELECTION TERMS AND USEFUL ANALYTICAL FRAMEWORKS

By:
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Election

Election refers to the process of making a political decision by casting votes. In a democratic society, elections serve as mechanisms for managing the participation of voters by selecting their representation in public office and building societal consensus.²

Electoral system

Electoral system refers to the formal process of selecting a person for public office or of accepting or rejecting a political proposition by voting³. Electoral systems play the following three important roles. First, an electoral system sets the seats for political parties and candidates based on the total votes received. Second, an electoral system serves as an accountability mechanism for citizens to hold their elected representatives accountable, and third, the system serves as leverage for opponents to have the power to interact with voters. Most researchers assert that an electoral system provides a “general framework explaining how the election must be organized, and contains multiple issues such as district size, political party campaign strategy, candidates, political party policy, how to attract voters, and how to allocate the votes to seats”. Therefore, an electoral system is broad-based and impacts the political system in a variety of ways.⁴

According to Reilly⁵, electoral systems are “the rules and procedures via which votes cast in an election are translated into seats won in the parliament or some other office.” Electoral systems play three key institutional roles, as outlined by Reilly⁶:

1. They translate votes cast into seats won in a legislative chamber.
2. They hold the elected representatives accountable.
3. They give incentives for those competing for power to couch their appeals to the electorate in distinct ways.

² Gerelt-Od.E, 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper, p. 2.

³ Electoral system. Britannica Encyclopedia <https://www.britannica.com/topic/electoral-system> [22/12/2022]

⁴ Gerelt-Od.E, 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper, p. 2-3.

⁵ Reilly,B, 2012. Electoral system options for Mongolia. UNDP consultancy report.

⁶ Reilly,B, 2004. The global spread of preferential voting: Australian institutional imperialism? Australian Journal of Political Science, 39(2), p. 253-266.

Electoral system classification

In political science, there are two major categories for approaches to democratic elections; majoritarian, which is based on winner-takes-all regardless of the margin of victory, and proportional, in which parties are assigned seats pro rata according to the support received. Within these broad distinctions, however, electoral systems can be further classified into majoritarian systems (plurality/majority), proportional systems (proportional representation [PR]), mixed systems, and others depending on the way a system allocates votes for the seats in the legislature.⁷ A list of common electoral systems and some variations might include:

1. Majoritarian system: This electoral system includes at least five common types, including a plurality system in which the candidate who receives the highest number of votes wins (first-past-the-post [FPTP]); block voting (BV); majoritarian, which requires a candidate to win 50 percent + 1 of the votes (two-round system [TRS]), alternative voting (AV); and party block voting (PBV).
2. Proportional system: Proportional systems aim to convert the votes for political parties to public office pro rata. It has two main variations, list PR and single transferable voting (STV). In both variations, a country becomes a single electoral district.
3. Mixed system: Systems in this category can be understood as incorporating the characteristics of majoritarian and proportional systems. Mixed systems can have many potential variations, but generally, these can be categorized into parallel systems (PS), in which voters cast two or more votes that are separately applied to the majoritarian or proportional part of the election taking place. Alternatively, mixed-member proportional (MMP) systems ask voters to vote just once for their representatives, who are individually elected from single-seat districts, while the percentage of votes for the political party affiliated with candidates receiving votes is also used to assign legislative seats.
4. Other: Other electoral systems include single non-transferable voting (SNTV), limited voting (LV), and Borda count (BC).⁸

According to the International Institute for Democracy and Electoral Assistance⁹ in Stockholm, the electoral system used determines the legitimacy of democratic institutions. In general, an electoral system is considered a tool for replacing governments and managing social consensus¹⁰. Today, there are four main electoral systems in the world, which Reilly¹¹ broadly and similarly classifies as 1) plurality-majority systems, 2) semi-proportional systems, 3) proportional representation systems and 4) mixed systems.

According to Reilly¹², there are five types of plurality-majority systems that separate into two groups. The first group comprises the two plurality systems: first-past-the-post and block voting. The second group of majoritarian systems includes two-round, alternative, and supplementary voting. Furthermore, a proportional system includes open list, closed list, and single transferable voting. A mixed system comprises both mixed-member proportional and mixed-member majoritarian systems.

⁷ Electoral system (ACE project), <https://aceproject.org/ace-en/topics/es/esd/esd01/esd01c/default> [22/12/2022]

⁸ Gerelt-Od.E, 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper, p. 3.

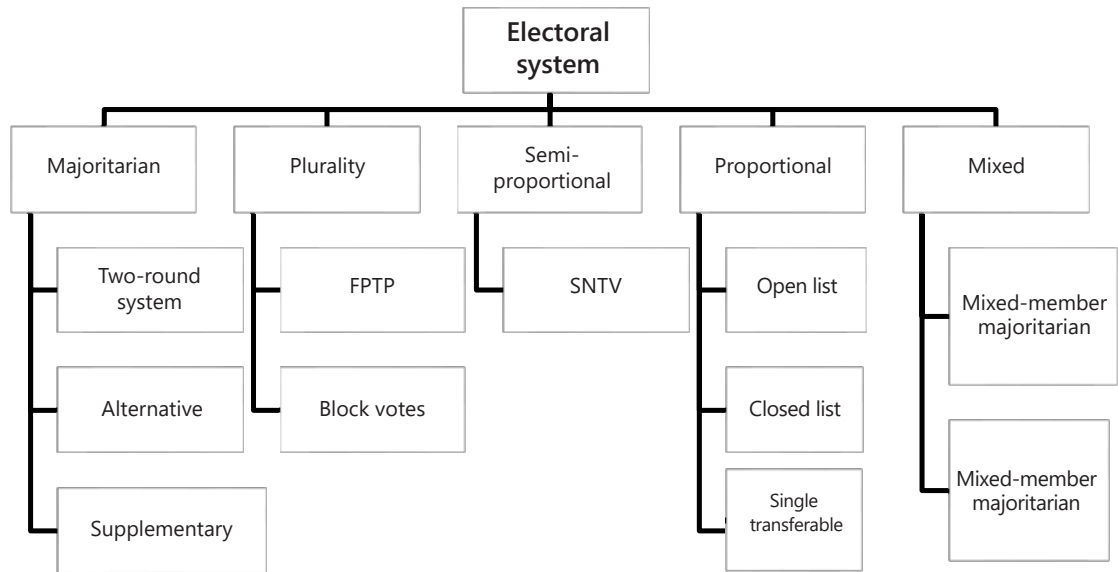
⁹ IIDEA (Stockholm) 2005. Electoral System Design: the New International IDEA Handbook. International Idea.

¹⁰ Ibid.

¹¹ Reilly,B, 2012. Electoral system options for Mongolia. UNDP consultancy report.

¹² Ibid.

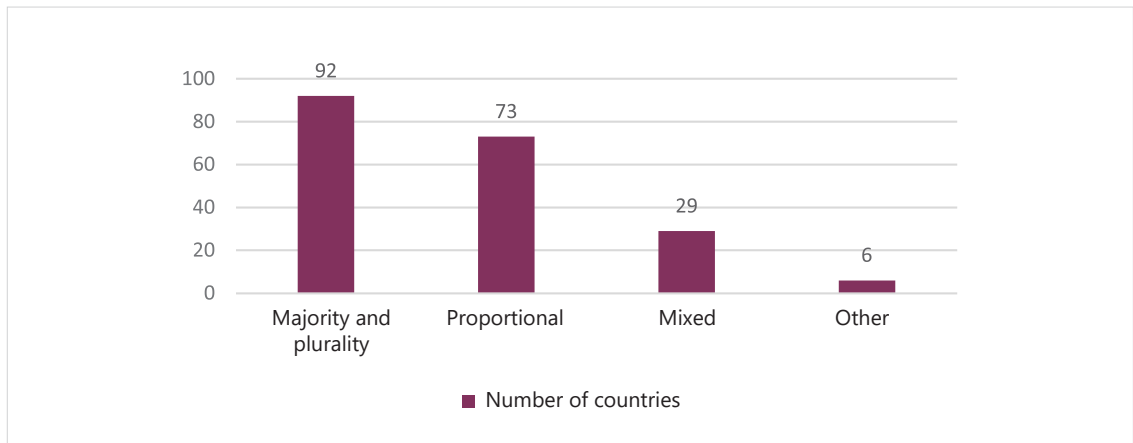
Figure 2. Classification of electoral systems



Source: Classification by Reilly¹³ and IIDEA¹⁴

Globally, countries use more than 200 systems consistent with their political and social conditions.¹⁵ Figure 3 below shows that 46 percent of countries have majoritarian systems, 36 percent proportional systems, 15 percent mixed systems, and three percent have systems that would be categorized as “other”. Another analysis of 197 jurisdictions surveyed around the world showed that 70 countries (35 percent) use a proportional system, while 47 countries (24 percent) use a first-past-the-post (FPTP) system¹⁶, including Canada, the UK, India, and the United States. Block voting is used by 15 countries, and only nine countries use a mixed system.¹⁷

Figure 3. Electoral systems of different countries¹⁸



¹³ Ibid.

¹⁴ IIDEA (Stockholm) 2005. Electoral System Design: the New International IDEA Handbook. International Idea.

¹⁵ Byambadorj 1998. Right to Elect and Reforming the Mongolian Electoral System. Shine Toli Journal. N° 28,

¹⁶ IIDEA (Stockholm) 2005, Electoral System Design: The New International IDEA Handbook. International Idea.

¹⁷ Bat-Orgil,A, 2021, Electoral Systems in Mongolia: A Comparative Study working paper, p. 7.

¹⁸ Electoral Systems. ACE Project, <https://aceproject.org/ace-en/topics/es/esd/default>

Each electoral system interacts with the particular country or context; there is no perfect electoral system. Each comes with potential pros and cons that impact election outcomes and various elements of political competition in a country. The design of an electoral system for a country has to carefully weigh the studied tendencies that different systems have, which must then be weighed against the country’s unique context and political culture. A survey of the research suggests that majoritarian and proportional systems generally offer the following pros and cons.

Table 2. Pros and cons of the majoritarian system

| Pros | Cons |
|--|--|
| <ul style="list-style-type: none"> • Simple and understandable • Stable cabinet • Direct election • Responsibilities before the district’s voters • Reduces the number of political parties | <ul style="list-style-type: none"> • Loss of votes • Majority of seats are won by small votes/representation • Deviation in vote weight • Boosts populism • Parliamentarian dependent on the district constituency • Narrow-mindedness for the district (tendency to support locally-known candidates) • Weak party discipline and accountability |

Table 3. Pros and cons of proportional system

| Pros | Cons |
|---|---|
| <ul style="list-style-type: none"> • No loss of votes • No deviation in vote representation • Ensures appropriate ratio of political parties • Helps parliamentarism • Good impact on political party institutional development • Clear party accountability • High level of political culture and education | <ul style="list-style-type: none"> • Creation of too many small parties • Enables small parties to have seats in the parliament • Unstable cabinet • Detrimental to independent/nonpartisan candidates • Increase in politicization • Weak capacity to represent local constituencies and their interests • Poor opportunities for voters to oversee elected members |

Researchers often suggest considering a range of principles for a political system when selecting an election system. For instance, Reilly highlighted some of the most common criteria for electoral system design, such as providing fair representation; making elections accessible and meaningful; providing incentives for conciliation; facilitating a stable and efficient government; holding the government accountable; holding individual representatives accountable; encouraging political parties; promoting legislative opposition and oversight; making the election process sustainable; and taking into account “international standards”¹⁹. Horowitz identified six main goals to be taken into account, including the proportionality of seats to votes; accountability to constituents; durable governments; victories of Condorcet winners; interethnic and interreligious conciliation; and minority officeholding.²⁰

¹⁹ Reynolds. Andrew. Reilly. Benjamin and Ellis. Andrew. 2005. Electoral System Design: The New International IDEA Handbook. Stockholm: International IDEA

²⁰ Donald L. Horowitz. Electoral Systems: A Primer for Decision Makers. 2003. <https://aceproject.org/ero-en/topics/electoral-systems/E6ElectoralSystemsHorowitz.pdf>

A country must carefully study its political system, economy, institutional development, and voter education to select the electoral system that is most suited to it. The development of democracy depends on whether the country has selected an appropriate electoral system, developed a good election law, and organized elections in compliance with the law. The development and democratic status of political parties, their institutional development, parliament, cabinet, and voters will be determined by which system is chosen.²¹

Selecting an electoral system requires making important decisions about the fundamentals of a country's politics and economy. When making such decisions, it is important to prioritize seemingly contradictory goals so that the most appropriate decision is made²². For instance, if a country wants a parliament that correctly represents the votes cast, a proportional system may be appropriate. However, this system may contradict the principle of stable governments, as proportional systems often yield situations where none of the parties in parliament win a majority and, as a result, governments can change often. Therefore, countries select their election system by first prioritizing the principles the systems should uphold.

Common Frameworks for the Analysis of Electoral Systems

A wide range of scholars have studied the impact and effectiveness of various electoral systems in countries around the world. Through that effort, there are analytical frameworks, trends, and useful concepts that might be brought into our review of Mongolia's electoral experience in the next chapter. Several analytical frameworks or established trends based on scholarship are presented below to help inform the discussion in later chapters.

Duverger's law: According to Duverger²³, majority/plurality systems help create two-party systems, which is known as Duverger's law. Because this system enables the winner of an election to assume the power of governing, it is sometimes called a winner-takes-all system. Proportional systems, on the other hand, tend to produce smaller shares of seats spread amongst many parties. Consequently, parties sometimes fail to win enough seats to establish coalition/consensus cabinets, which can cause instability. Over time, it could even weaken democratic accountability²⁴. In a proportional system, the threshold percentage decides whether to limit the number of parties in the parliament. According to Bjork²⁵, when the threshold remains high, at five to eight percent, the number of parties represented in parliament stays limited. Finally, the impact of mixed majoritarian systems on political party representation is situated in the middle, between majoritarian and proportional systems²⁶.

Effective number of parties (ENP), effective number of electoral parties (ENEP), and effective number of parliamentary parties (ENPP): The effective number of parties index developed by Laakso and Taagepera²⁷ is a tool that has helped illustrate Duverger's law and other dynamics within an electoral system. Political scientists have applied the effective number of parties index to demonstrate how many political players realistically compete in the entire political party system. The effective number of parties index can be further split into two sub-indices: the effective number of electoral parties (ENEP) and the effective number

²¹ Gerelt-Od.E, 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper, p. 5.

²² IDEA (Stockholm) 2005, Electoral System Design: the New International IDEA Handbook. International Idea.

²³ Duverger.M, 1954. Political Parties: Their Organization and Activity in the Modern State. Methuen & Company.

²⁴ Reynolds. Andrew. Reilly. Benjamin. 1997. The International IDEA Handbook of Electoral System Design (vol.1), International Idea.

²⁵ Ceci,S.J., Bjork.R.A. 2003. Editorial: Science, Politics and Violence in the Media. Psychological Science in the Public Interest, 4, i-iii.

²⁶ Reynolds. Andrew. Reilly. Benjamin. 1997. The International IDEA Handbook of Electoral System Design (vol.1), International Idea

²⁷ Laakso, M. & Taagepera, R. 1979. Effective Number of Parties: A measure with Application to Western Europe, Comparative Political Studies, 12, p. 3-27

of parliamentary parties (ENPP). The ENEP index measures how many political parties are realistically competing in an election. For example, ten or more parties may be on the ballot, but the election effectively takes place among only a select few.

The effective number of parties index is measured as follows²⁸.

Effective number of parties:

$$N_v = \frac{1}{\sum(P_v)^2} \quad \text{where } P_v \text{ represents the percentage of votes that a party gain:}$$

Parliamentary effective number of parties:

$$N_s = \frac{1}{\sum(P_s)^2} \quad \text{where } P_s \text{ expresses a political party's percentage of seats.}$$

Measures of disproportionality²⁹ in electoral systems: The political scientist Michael Gallagher³⁰ proposed considering the issue of disproportionality—that is, the proportional imbalance between seats allocated to a party in parliament and the number of votes cast for that party—to be fundamental to analysis and understanding of elections systems. His work led to the development of Gallagher's least squares index of disproportionality. If we accept that the goal of an election is to translate votes into parliamentary seats and, ideally, to be as representative as possible³¹, this index can help us understand how well a system actually accomplishes that goal. Gallagher's³² electoral disproportionality index calculates how votes are converted into seats and to what extent votes are lost due to the electoral system itself. So, for example, a party may receive a relatively small percentage of votes, but if disproportionality is high, those votes translate into an outsized allotment of seats and, thus, control in parliament.

The following formula is used for calculating the disproportionality index:

$$LS_q = \sqrt{\left(\sum_i (s_i - v_i)^2\right) / 2}$$

where $S_i - V_i$ is the discrepancy between seats and the percentage of votes.

When scoring the electoral disproportionality index, the higher the index percentage, the higher the electoral disproportionality.

Comparative analysis of Mongolian electoral systems with similar cases

Before engaging in a more detailed analysis of Mongolian elections, it is useful to place Mongolia within a comparative framework. Table 3 shows the current electoral systems of 25 countries with political and economic contexts similar to Mongolia. We can see in this presentation that 13 countries currently use a proportional system, seven countries use a mixed system, three countries use FPTP, and one country, Australia, uses an alternative voting

²⁸ Laakso, M. & Taagepera, R. 1979. Effective Number of Parties: A measure with Application to Western Europe, *Comparative Political Studies*, 12, p. 3-27

²⁹ The term 'disproportionality' does not have an official translation in Mongolian language, and different versions of its translation are noted in the Mongolian version of this volume.

³⁰ Gallagher, M. 1991. Proportionality, Disproportionality and Electoral Systems, *Electoral Studies*, 10(1), p. 33-51

³¹ Reilly, B. 2007. Electoral and Political Party Reform. In: McLeod, R.H. and MacIntyre, A., (eds.) *Indonesia: Democracy and the Promise of Good Governance*. Institute of Southeast Asian Studies, Singapore, p. 41-54

³² Gallagher, M. 1991. Proportionality, Disproportionality and Electoral Systems, *Electoral Studies*, 10(1), p. 33-51

system. Most of the Eastern European countries that transitioned to democracy in the 1990s opted for either proportional or mixed-proportional systems. The Asia-Pacific democracies have generally favored mixed systems. Mongolia stands alone in its current use of block voting in recent elections. The specific majoritarian system used by Mongolia in 2012 does not have any clear comparisons in this list.

Table 4. Survey of countries' electoral systems

| Countries (dual chamber = x) | Electoral system | Vote threshold (%) | Average number of seats per district | Parliament seats | If open list is used | Gender quota (%) |
|------------------------------|--|--------------------|--------------------------------------|------------------|----------------------|------------------|
| Albania | Mixed proportional | 3 | 11.7 | 140 | | 30 |
| Armenia | Proportional | 5 | 10.2 | 132 | + | 25 |
| Azerbaijan | FPTP | - | 1 | 125 | | |
| Belorussia (x) | FPTP | - | 1 | 110 | | |
| Bosnia and Herzegovina (x) | Proportional | 3 | 21 | 42 | + | 40 |
| Bulgaria | Proportional | 4 | 7.7 | 240 | | |
| Croatia | Proportional | 5 | 14 | 150 | + | 40 |
| Czech (x) | Proportional | 5 | 14.3 | 200 | + | |
| Estonia | Proportional | 5 | 8.4 | 101 | + | |
| Hungary | Mixed FPTP-DH | 5 | 1-93 | 199 | | |
| Kyrgyzstan | Proportional | 7 | 120 | 120 | | |
| Latvia | Proportional | 5 | 25 | 100 | + | |
| Lithuania | Mixed - Two-round, proportional | 5 | 1-70 | 141 | + | |
| Moldova | Mixed FPTP-LR | 5 | 1-50 | 101 | | 40 |
| Mongolia | Block voting | - | 2.6 | 76 | | 20 |
| Poland (x) | Proportional | 5 | 21.9 | 460 | + | 35 |
| Romania (x) | Proportional | 5 | 7.3 | 329 | | |
| Serbia | Proportional | 3 | 250 | 250 | | 30 |
| Slovakia | Proportional | 5 | 150 | 150 | + | |
| Slovenia (x) | Proportional | 4 | 8 | 90 | + | 35 |
| Ukraine | Mixed FPTP - Largest remainder | 5 | 1-225 | 450 | | |
| South Korea | Mixed (Proportional largest remainder+ FPTP) | 3 | | 300 | | Voluntary |
| Malaysia | Mixed (FPTP) | - | 1 | 222 | + | - |
| Australia (x) | Alternative voting | - | | 151 | | Voluntary |
| New Zealand | Mixed (MMP =FPTP) | 5 | 1 | 120 | | Voluntary |

Source: Bormann and Golder (2013); IIDEA (2020); Casal Bertoa (2020)

Another comparative analysis can use the qualitative comparative analysis methodology developed by Mintrom³³ to identify similarities or differences among different electoral systems. The number of cases for comparison has been limited to Mongolia and four other representative countries. These include post-communist Hungary (mixed) and Poland (proportional), as well as Asia-Pacific Australia (alternative voting) and Malaysia (FPTP). Country selection was based on electoral and geographic diversity.

Table 5. Comparative institutional analysis

| Countries | Relevant institutional design features | Relevant observed practices | Relevant observed outcomes |
|-----------|--|--|---|
| Mongolia | Block voting | <ul style="list-style-type: none"> Mongolian Parliament has one chamber and 76 MPs; the 2020 election was held using block voting (plurality system). Four different types of electoral systems have been used since 1992 (FPTP, TRS, MMM, block voting) Eight parliamentary elections held since 1992, of which the MPP won the majority six times (absolute majority in four elections) and DP won one (with a simple majority). Coalition governments formed after the 2004, 2008, and 2012 elections. | <ul style="list-style-type: none"> Effective number of parliamentary parties is 1.8, and the effective number of electoral parties is 2.9 Disproportionality index (average) has been 18.6 since 1992 Party system institutionalization index of 89.1 between 1990 and 2019³⁴ Dominant party system |
| Hungary | Mixed member proportional | <ul style="list-style-type: none"> In 2012, 386 National Assembly members were elected as follows: 176 members were elected from single member districts through two-round elections; 146 members were elected through an MMP system with a five percent threshold. In 2012, the two-round elections changed to an FPTP system. Since 1990, Hungary has held eight elections. In all but one election, coalition government was formed. The Fidesz Party, Hungarian Socialist Party, and Democratic Forum Party are the main opponents. | <ul style="list-style-type: none"> Effective number of parliamentary parties (1990- 2020) was 2.6, and the effective number of electoral parties was 4.1³⁵ Disproportionality index (average) was 12.2 during the above-mentioned period³⁶ In terms of party systems, the two-bloc system is institutionalized and the index has been 88.6 since 1990. |

³³ Mintrom, M. 2011. Contemporary Policy Analysis. Oxford University Press.

³⁴ Bertoa.F.C, 2020. Party System Closure: Party Alliances, Government Alternatives, Democracy in Europe. Oxford University Press

³⁵ Who Governs Europe, 2020. <https://whogoverns.eu/> [22/12/2022]

³⁶ Ibid

| | | | |
|-----------|----------------------------------|--|---|
| Poland | Proportional | <ul style="list-style-type: none"> Two chambers: 460 members of the lower chamber are elected by proportional-open list system (five percent threshold, d'Hondt method), and the upper chamber is elected by FPTP. Eight parliamentary elections were held between 1991-2019; in seven elections, none of the parties won a majority, resulting in coalition governments. | <ul style="list-style-type: none"> Effective number of parliamentary parties (average) was 4.1, effective number of electoral parties (average) was 5.9 (1991-2019)³⁷ Electoral disproportionality index 8.3³⁸ Party system institutionalization average was 82.3 (1991-2019) Multipolar party system |
| Malaysia | FPTP | <ul style="list-style-type: none"> 222 house representatives are elected by an FPTP system. The National Front Party (Barisan) ruled the country until 2018 when the Pakatan Harapan coalition (DAP, PKR, Amanah, Barisan, UPKO) won the election. | <ul style="list-style-type: none"> Effective number of electoral parties since 2008 is six, and the effective number of parliamentary parties is 5.4.³⁹ Disproportionality index 9.3 in 2008-2018 (Gallagher, 2019)⁴⁰ |
| Australia | Alternative voting ⁴¹ | <ul style="list-style-type: none"> Australian Parliament has two chambers, of which 151 lower chamber representatives are elected through alternative voting, and 76 upper chamber members are elected through single transferable voting. Since 1990, the Australian Labor Party, Liberal Party, and National Party Coalition have formed cabinets (Labor Party: four times; Coalition: seven times). In 2010, Labor formed a cabinet with three independent MPs and one Green Party MP | <ul style="list-style-type: none"> Effective number of electoral parties was 3.6 between 1990-2020, while the effective number of parliamentary parties was 2.7⁴² Average disproportionality index 10 percent⁴³ 1x1+1 party system established |

³⁷ Ibid

³⁸ Ibid

³⁹ Gallagher 2019 Gallagher, M. (2019) Election indices dataset at http://www.tcd.ie/Political_Science/people/michael_gallagher/EISystems/index.php, [22/12/2022].

⁴⁰ Ibid

⁴¹ Alternative voting is one kind of majoritarian system. As candidates are elected with a 50 percent + 1 vote, the system greatly enhances the electorate and MP's legitimacy. In this system, voters cast their votes as first, second, and third choices. If none of the candidates gain a 50 percent + 1 vote, the second and third votes are counted until one gains a majority. In doing so, those with the least votes are dropped. An alternative electoral system, as determined by Renwick (2011), increases alternatives for votes but reduces tactical choices. Aside from Australia, Papua New Guinea and Fiji also use this system. In 2000, Bosnia used an alternative voting system in its local assembly elections. Also, several U.S. locations started using this system, attracting greater attention (Reilly, 2004). For instance, San Francisco used this system in 2002.

⁴² Gallagher, M. 2019. Election indices dataset at http://www.tcd.ie/Political_Science/people/michael_gallagher/EISystems/index.php, [22/12/2022].

⁴³ Ibid.

Looking at the consequences for the countries selected for comparison, and the five electoral systems they have used, leads us to the following conclusions:

- Poland's proportional system has led to party fragmentation; having too many parties often results in coalition governments. As a proportional system, the loss of votes tends to be low.
- With Hungary's mixed proportional system, the number of effective parliamentary parties was 2.6, and the number of effective electoral parties was 4.1, which suggests relatively healthy party competition. However, Hungary's disproportionality index was found to be relatively high.
- Malaysia uses the same FPTP system that Mongolia used in 2016. As a result, one party dominates, although other parties get multiple seats. Like Mongolia, this report considers Malaysia to have a dominant party system. Unlike Mongolia, however, a relatively high number of parties are represented in the Malaysian Parliament.
- The Australian alternative electoral system limits party competition to between three to four parties, of which two-to-three-win seats in parliament. The average disproportionality rate was 10, which was an average score among the countries being compared.

Electoral systems must allow party fragmentation while simultaneously supporting political party development and institutionalization. However, too much fragmentation creates extreme politics and unstable governments⁴⁴. While the specific rules and values included in an electoral system must also mingle with a country's unique history and political culture, we can start to understand how different electoral systems lead to different political and governance climates.

The frameworks and comparative analysis provided in this chapter provide some background for reference as the next chapter moves more specifically into an analysis of Mongolia's parliamentary elections.

⁴⁴ Bertoa, F.C., 2020, Party System Closure: Party Alliances, Government Alternatives, Democracy in Europe. Oxford University Press

CHAPTER III

PARLIAMENTARY ELECTIONS IN MONGOLIA

By:

Badamdash D, Mark Koenig, Gerelt-Od E, Bat-Orgil A, Altanzul A

Since 1990, when Mongolia shifted from a single-party authoritarian system to a multi-party-political system that respects human rights and free and democratic elections, more than 30 years have elapsed. During these three decades, Mongolia organized eight parliamentary elections, which have generally been deemed free and fair by most observers. Since ratifying the new Constitution in 1992, the State Great Khural (SGKh), Mongolia's unicameral parliament, has been established eight times, according to election results. These elections have been won by the MPRP/MPP five times, by DP-led coalitions twice, and resulted in a unity government once in 2004. Mongolia has had success in administering these elections, and all parliaments formed to date have completed their four-year terms and smooth transitions to new parliaments. Simultaneously, there have been steady declines in voter turnout and eroding public trust in parliament, which signifies growing challenges for the institution's legitimacy. The source of these challenges is partly related to the choices and instability of the electoral system. Mongolia has changed its election laws almost every election cycle. While most elections have been organized using a majoritarian/plurality system (excluding 2012), the details of the system have frequently changed, which leads to significant unpredictability and challenges for citizens to understand and trust the process. We also see significant disproportionality in the system, with notable discrepancies between the vote share for a given party and the number of seats they are allocated in Parliament. Careful reflection on past electoral approaches used in Mongolia and the impacts they have had on political party development, the nature of political competition, and governance is critical for preparing to make future electoral system decisions.

Analysis within an unstable electoral system

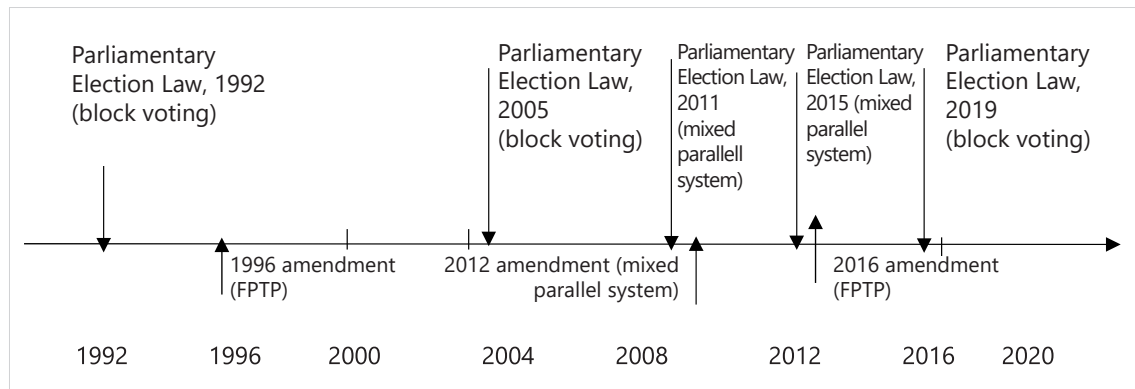
An analysis of Mongolian parliamentary elections is complicated by the system's instability. Mongolia has changed its parliamentary election system seven times, specifically in 1992, 1996, 2005, 2011, 2015, 2016, and 2019, with each change happening prior to a parliamentary election. Five of these changes were made through entirely new legislation (sometimes linked to constitutional ratification or amendment), and two were made through amendments. All changes were made prior to scheduled elections and justified by the ruling political party by referencing the need to "improve election laws".⁴⁵ In each case, Parliament was making rules

⁴⁵ These various election laws and amendments include the following:

1. The SGKh adopted the first Law on Elections on April 4, 1992. Paragraph 8.1 sets forth, "76 MPs shall be elected from multi-member electoral districts." It was a block-voting version of the majoritarian system. Later, in 1996, just before the parliamentary election, Article 8.1 was amended to state, "elections shall be organized in single-seat districts," making the election districts smaller and shifting to an FPTP system. This system was used in the 1996, 2000, and 2004 elections.
2. The SGKh adopted the second version of the law on December 29, 2005. Article 4.2 sets forth, "76 members of the State Great Khural shall be elected from districts with multiple seats". Article 28.1 states, "Political parties and coalitions shall nominate candidates not exceeding the allocated seats for the district." This was a system similar to the system used in 1992, which was a block voting system, but this was a regression in electoral system reform.

that related to the elections most members were planning to participate in. This linked these legislative processes to the ruling party's particular political moment and calculations, depending on what kind of approach would benefit them, rather than to broader and more established values or principles guiding the design of the Mongolian electoral system. Figure 4 shows the timeline for the election law's ratification and amendment as it transitioned between various block voting, FPTP, and mixed-parallel systems.

Figure 4. Changes to the Parliamentary Election Law and electoral systems



Source: Gerelt-Od E, *Retrospective political and legal study on the SGKh election systems (1992-2020) working paper*

Looking at these changes to the election law and electoral systems, we can observe that Mongolia used an FPTP system four times (single-member districts), in 1996, 2000, 2004, and 2016; a block voting system three times (small multi-member districts), in 1992, 2008, and 2020; and a mixed parallel system in 2012. There have been discussions around classification in certain years, with some suggesting that the system used has been majoritarian with the exception of 2012.⁴⁶ However, by most standard definitions, only the systems used in 1996, 2000, and 2004 can be classified as majoritarian. These were the years in which candidates had to receive a 50 percent + 1 vote to be declared the winner, a feature of majoritarian systems. In other years the election laws indicated that candidates did not have to go into a second round of voting if the leading candidate did not achieve a 50 percent + 1 vote, which is more accurately classified as an FPTP system.⁴⁷ This classification does not necessarily reflect a consensus view as the definitions can be complex.

The 2012 elections are a clear outlier in Mongolia's parliamentary election history. In this year, Mongolia applied a mixed system in which 48 MPs out of 76 were elected from 26 large majoritarian districts; 28 MPs were elected from party candidate lists, which tallied the

3. A third version of the law was endorsed on December 15, 2011. Article 4.8 sets forth, "76 MPS shall be elected to the State Great Khural as specified in paragraph 1, Article 21 of the Constitution of Mongolia". Paragraph 4.9 states, "No more than 48 candidates on the list, as stated in this law, shall be elected from 26 electoral districts, and no more than 28 candidates shall be elected from the list of candidates from political parties". This electoral system was the first and last case of Mongolia using a parallel system, majoritarian and proportional.

4. A fourth version of the law was adopted on December 25, 2015. This version attempted to regulate parliamentary, presidential, and local assembly elections through one law and applied the mixed system of 48/28, like the previous version of the law. However, the Constitutional Court ruled that the amended Election Law was unconstitutional and issued Decree No. 05 on April 22, 2016. Based on the Constitutional Court ruling, the SGKh amended the law on May 5, 2016, two months before the election, stating that "the election shall use a majoritarian (plurality) system".

5. The SGKh approved a fifth version of the law on December 20, 2019. Article 4.3 sets forth, "Members of the State Great Khural shall be elected from districts with multiple seats," re-legalizing the block voting system used in the 1992 and 2008 elections.

⁴⁶ Bat-Orgil.A, 2021. Electoral Systems in Mongolia: A Comparative Study working paper.

⁴⁷ Ibid.

votes for a given party from the entire country as a single electoral district. This mixed system combined majoritarian and proportional systems, with 63 percent of seats allocated to the majoritarian districts and 37 percent through the proportional party list system. The result of this election shows an increased representation of smaller parties and low to moderate levels of disproportionality (but higher than in 2004 and 2008),⁴⁸ but also resulted in a relatively unstable cabinet. In these aspects, the election showed results that appeared more akin to a proportional system than a balanced mixed system, failing to strike a balance between the two systems' pros and cons.⁴⁹ We should be cautious not to overstate conclusions from an election system that was only used once. There is insufficient data to establish clear trends or to distinguish the impact of the electoral system from the impact of the country's particular political moment.

One reason for the selection of the mixed electoral system was the government's response to the public riots (commonly known as the "July 1st event") that occurred after the 2008 parliamentary election, with violence following the announcement of election results.⁵⁰ The 2008 Parliament tried to move beyond this division by building a coalition or "unity" government. The Mongolian People's Revolutionary Party (now the Mongolian People's Party) formed a "non-standard" Cabinet that included members of the Democratic Party (DP). Subsequently, the two major parties agreed on a mixed electoral system. The stated logic behind this shift included: moving away from the block voting system, avoiding a "loss" of votes, improving political party institutions, separating elections from the impact of campaign financing, and increasing women's participation and representation.⁵¹ This system did lead to significant progress in women's representation, with 11 female MPs being elected, and it was also possible for Mongolian nationals living abroad to cast votes.

This system was only used once, as Parliament changed the electoral system shortly before the 2016 elections, a decision that did not have a clear policy rationale and has been characterized as a politically motivated decision.⁵² Mongolia did not repeat the experiment with a mixed system, used an FPTP system in 2016, and saw a return to block voting in 2020. Both elections produced MPP supermajorities and significant increases in disproportionality.

This instability is, in many ways, the defining feature of Mongolian parliamentary elections, and has led to unpredictability and frustration for political parties and voters. A second clear trend in Mongolian parliamentary elections is an overall decrease in voter representation. Specifically, we see lower voter turnout, greater disproportionality, and the total number of votes cast for those not elected to Parliament exceeds those received by winning candidates. Collectively, this seems to be contributing to a legitimacy crisis for Parliament. This can be seen in public polling data, including a 2022 survey that showed 62 percent of respondents had a negative or very negative view of the State Great Khural, and 67 percent had a negative or very negative view of political parties. The offices of the President and Cabinet fared slightly better in terms of negative viewpoints.⁵³

⁴⁸ Bat-Orgil.A, 2021. Electoral Systems in Mongolia: A Comparative Study, working paper p. 12-13.

⁴⁹ Maskarinec, P, 2019. "Ticket Splitting, Strategic Voting and Personal Vote in the 2012 Mongolian Elections." *Communist and Post-communist Studies* 52(3): 235-245. ISSN0967-067X

⁵⁰ Oleinik.A, 2012. "Institutional Exclusion as a Destabilizing Factor: The Mass Unrest of 1 July 2008 in Mongolia." *Central Asian Survey* 31(2): p.153-174.

⁵¹ Maskarinec.P, 2019, *The Palgrave Handbook of Women's Political Rights*, p. 209.

⁵² Radchenko.S and Jargalsaikhan.M. 2017. Mongolia in the 2016-2017 Electoral Cycle: The blessings of Patronage. *Asian Survey*, 57(6), p. 1032-1057.

⁵³ Center for Insights in Survey Research (International Republican Institute), "Public Opinion Poll: Residents of Mongolia", March-April 2022. Public Opinion Poll: Residents of Mongolia March | April 2022 | International Republican Institute (iri.org) [22/12/2022]

Voter turnout: The decline in voter turnout has been a clear trend from initial participation rates following the transition to democracy, which was over 90 percent for the first two parliamentary elections (1992 and 1996), to a range of 67-74 percent over the course of the last three parliamentary elections. Table 6 below shows those detailed numbers. It is worth noting that voter turnout in the parliamentary elections remains higher than the turnout for presidential and local elections, but the basic trend of a steady decline can be observed across all three types of elections.⁵⁴

Table 6. Voter turnout⁵⁵

| # | Election | Number of voting age citizens | Number of voters included in the voter list | Attendance |
|----|----------|-------------------------------|---|------------|
| 1. | 1992 | 1,202,704 | 1,085,129 | 95.6% |
| 2. | 1996 | 1,218,549 | 1,147,260 | 92.1% |
| 3. | 2000 | 1,364,862 | 1,247,033 | 82.4% |
| 4. | 2004 | 1,472,372 | 1,279,516 | 82.2% |
| 5. | 2008 | 1,607,825 | 1,542,617 | 76.46% |
| 6. | 2012 | 1,882,035 | 1,840,824 | 67.28% |
| 7. | 2016 | 1,998,823 | 1,911,047 | 73.58% |
| 8. | 2020 | | 2,003,969 | 73.6% |

Explanations for declining voter turnout potentially include the frustration of voters with the electoral systems and the constant changes that can limit public engagement and interest.⁵⁶ It must also be acknowledged that these declines are consistent with global trends. International IDEA found that voter turnout has declined globally, falling from close to 80 percent in the 1990s to 66 percent from 2011-2015.⁵⁷ Mongolia has undergone a sharper decline given its recent transition to democracy, which certainly boosted enthusiasm among voters in the early years, but is now more or less in line with global trends.

Another factor likely affecting voter turnout numbers relates to the voter list and voter registration; increasing disputes have arisen around how the lists are generated. A new voter list is created for every election, and there is inadequate data and transparency around the number of voters excluded from the list and the number of voters living abroad.⁵⁸ Mongolian nationals abroad have been frequently cited as a group that is excluded from voting. These voters were only included in parliamentary elections in 2012, resulting in 2,779 voters casting their votes from 39 different countries.⁵⁹ From Table 6 we can observe that the percentage of potential voters excluded from the voter list has only increased by about 10 percent once, in 2004, when only 87 percent of voting age citizens were included. This does not mean, however, that registration has no impact on voter turnout. Increasing rural-to-urban migration rates have seen many potential voters see their voter registration maintained in

⁵⁴The Asia Foundation, 2023. Mongolian Elections edited volume, Chapter I

⁵⁵Parliamentary Election Results (1992-2016), 2017. General Election Committee, p. 6. https://gec.gov.mn/uploads/ih_huraliin_songuuli-2022.03.22.pdf [22/12/2022]

⁵⁶Gerelt-Od.E, 2021 Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper, p. 12

⁵⁷Abdurashid Solijonov, 2016. International IDEA, <https://www.idea.int/sites/default/files/publications/voter-turnout-trends-around-the-world.pdf> [22/12/2022]

⁵⁸Gerelt-Od.E, 2021 Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020), working paper, p. 12.

⁵⁹Parliamentary Election Results (1992-2016), 2017. General Election Committee, <https://gec.gov.mn/>

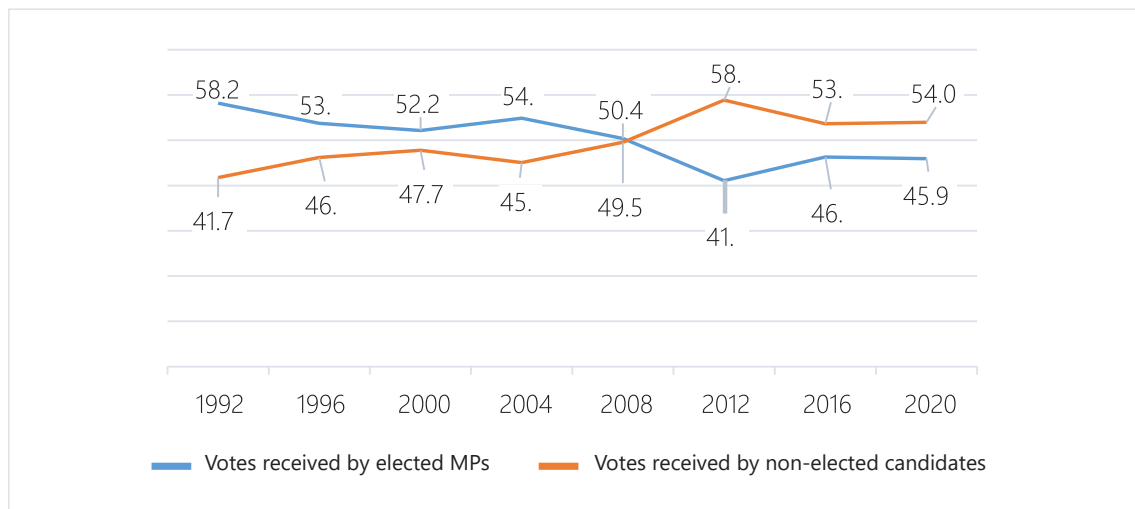
the provinces, even when they are living in a larger city. Many of these citizens are not able to, or choose not to, travel back to their registered place of residence to vote.⁶⁰

Demographic factors also contribute to voter turnout trends. Mongolia is experiencing a “youth bulge” with the average age declining. Younger age segments (under 40) have lower participation rates.⁶¹ A young voters survey conducted by the Zorig Foundation found that 227 respondents out of 480 did not participate in the 2016 Parliamentary elections, and listed the reasons given by young voters for abstaining from voting. In all, 36 percent stated that they were too busy to vote, 31 percent thought candidates were not trustworthy, and 28 percent believed that it did not matter who was elected⁶².

Disproportionality and lost votes: Trends in Mongolia’s parliamentary elections also show an increase in “lost” votes (votes that do not go toward an elected candidate) and divergence between the share of votes received by political parties and their eventual representation in parliament (disproportionality). These are both features that can emerge over time in majoritarian systems.

Figure 5 below illustrates the growth of lost votes in the system, as 2012 started a trend of four elections in which the votes for non-elected candidates exceeded those cast for elected candidates. In elections held between 1992 and 2004, the State Great Khural was formed on the basis of an average of 54.79 percent of all voters who cast votes for winning candidates. In the four elections since, however, the average percentage of votes cast for winning candidates has declined to 45.74 percent.⁶³ This reflects the use of majoritarian systems in Mongolia, where the candidate that receives the highest number of votes in a district is the winner and the votes received by other candidates are “lost”. This trend also likely reflects rural-to-urban migration and the under-representation of urban areas (per capita) in the State Great Khural. The high absolute number of votes in urban areas means that even losing candidates receive more votes than winning candidates in many less populated electoral districts around the country.

Figure 5. Reflection of votes in the State Great Khural



⁶⁰ Tamir.Ch, 2004. Mongolian voters behavior, habit and migration report

⁶¹ National Statistics Office, 2016. Analyses of Voting in the SGKh Election, <http://1212.mn/> [22/12/2022]

⁶² Zorig Foundation, 2020. Young voters survey, p24-25

⁶³ Gerelt-Od.E, 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper

This potentially delegitimizing trend has been matched by significant disproportionality in the election system. This phenomenon is not necessarily recent, but it has been a strong feature of the last two elections (2016 and 2020), raising it to the fore. Table 7 below shows that disproportionality tends to be higher for years of electoral success for the MPP, leading to several supermajorities in parliament despite the MPP's overall share of votes never exceeding 58 percent. In recent years, these supermajorities have been based on winning a minority of the total votes cast (46.5 percent in 2016 and 46.6 percent in 2020).

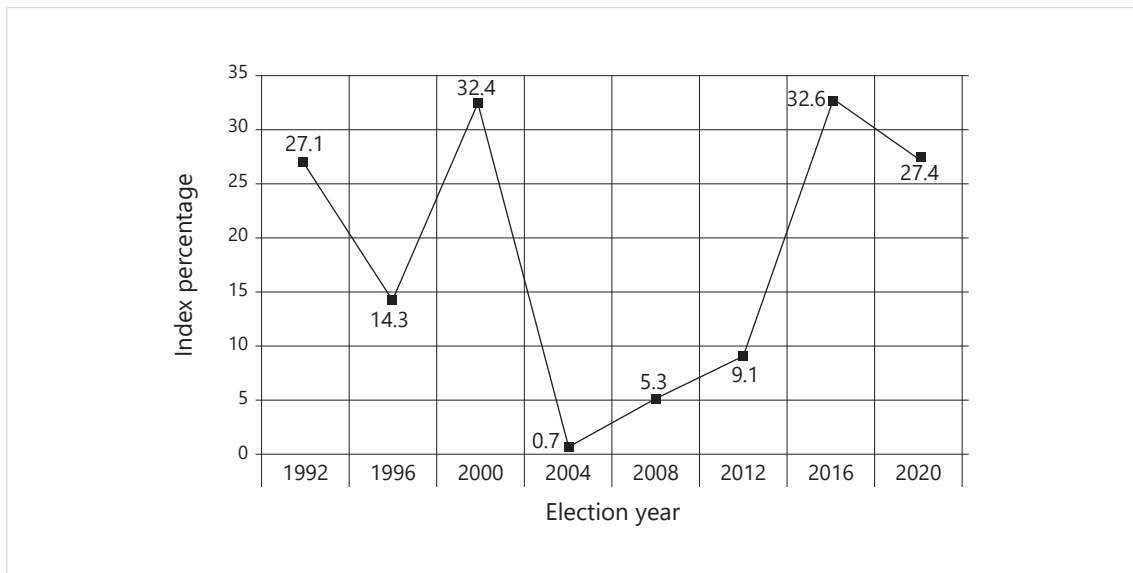
Some disproportionality has been exhibited in years with DP majorities as well, but the margin of difference between vote share and number of seats is far lower. Across all election years, the MPP has gained an average of 20.36 percent more seats in parliament than their vote share; the DP has received 6.65 percent fewer seats, and other parties and independents have received almost 14 percent fewer seats in parliament compared to their vote share. These figures are consistent with expectations for majoritarian systems, typified by challenges for smaller parties and a higher frequency of lost votes.

Table 7. Discrepancies between vote share and seats won

| Election Year | MPP | | | DP | | | Other Parties and Independents | | | | | |
|---------------------|--------|-------------------|-----------------|---------------------|-------------------|-----------------|--------------------------------|---------------------|-------------|----|--------|--------|
| | Votes | Seats in the SGKh | Discrepancy (%) | Votes | Seats in the SGKh | Discrepancy (%) | Votes | Seats in the SGKh | Discrepancy | | | |
| 1992 | 57.10% | 70 | 92.10% | 35 | 31.10% | 5 | 6.60% | -24.5 | 11.80% | 1 | 1.30% | -10.5 |
| 1996 | 39.90% | 25 | 32.90% | -7 | 45.70% | 50 | 65.80% | 20.1 | 14.40% | 1 | 1.30% | -13.1 |
| 2000 | 51.50% | 72 | 94.70% | 43.2 | 24.10% | 1 | 1.30% | -22.8 | 24.40% | 3 | 3.90% | -20.5 |
| 2004 | 48.80% | 36 | 47.40% | -1.4 | 44.80% | 36 | 47.40% | 2.6 | 6.40% | 4 | 5.30% | -1.1 |
| 2008 | 43.00% | 45 | 59.20% | 16.2 | 39.20% | 28 | 36.80% | -2.4 | 17.70% | 3 | 3.90% | -13.8 |
| 2012 | 31.30% | 26 | 34.20% | 2.9 | 35.32% | 34 | 44.70% | 9.38 | 33.37% | 15 | 19.70% | -13.67 |
| 2016 | 46.50% | 65 | 85.50% | 39 | 34.20% | 9 | 11.80% | -22.4 | 19.30% | 2 | 2.60% | -16.7 |
| 2020 | 46.60% | 62 | 81.60% | 35 | 27.70% | 11 | 14.50% | -13.2 | 25.65% | 3 | 3.90% | -21.75 |
| Average Discrepancy | | | 20.36 | Average Discrepancy | | | -6.65 | Average Discrepancy | | | -13.89 | |

As shown in Figure 5 below, the average electoral disproportionality index score for all eight parliamentary elections between 1992 and 2020 was 18.6 percent. In other post-communist countries, the averages range from 5-7 percent.⁶⁴

⁶⁴ Bat-Orgil.A, 2021, Electoral Systems in Mongolia: A Comparative Study working paper

Figure 6. Disproportionality Index of Mongolian elections (1992-2020)⁶⁵

Source: General Election Commission 2020

Mongolia had a two-round majoritarian system in 2000, with a disproportionality index of 32.4 percent (Figure 6). The 2004 election retained the same majoritarian system, but the disproportionality rate that year was 0.7 percent, signaling no loss of votes. The index was low for the 2004, 2008, and 2012 elections. The explanation for this shift could include the influence of the electoral system on the political party system and vice versa. In 2004 and 2008, there was a period of coalition governments (however, it has been argued that this coalition era was less about cooperation and compromise and more akin to inter-party collusion).⁶⁶ The consolidation of power within coalitions seems to have reduced support for third parties overall in terms of vote share, not actually in terms of seats. Smaller parties and independents generally account for much of the disproportionality. The results of the 2012 election are particularly interesting because the election system was mixed-member majoritarian. Of the 76 seats available, 28 were allotted based on a proportional party list, which likely contributed to a lower disproportionality percentage.⁶⁷ We can also observe the impact on the representation of smaller parties in parliament, as 15 third party/independent candidates won seats. In the other seven elections analyzed (all FPTP or majoritarian), an average of only 2.4 third-party/independent candidates were elected.

Observable trends in parliamentary election results

Over the eight elections that have taken place in democratic Mongolia, five have been won by the MPRP/MPP, one has resulted in an MPP/DP coalition, and three have been won by the DP or DP-linked coalitions. Half of the elections have resulted in supermajorities for the MPRP/MPP (1992, 2000, 2016, and 2020), and in each case, the MPP has held more than 80 percent of seats in the State Great Khural while never enjoying more than 57.1 percent of the total votes.

⁶⁵ Ibid.

⁶⁶ Radchenko.S and Jargalsaikhan.M, 2017. Mongolia in the 2016-2017 Electoral Cycle: The blessings of Patronage. Asian Survey. 57(6), 1032-1057

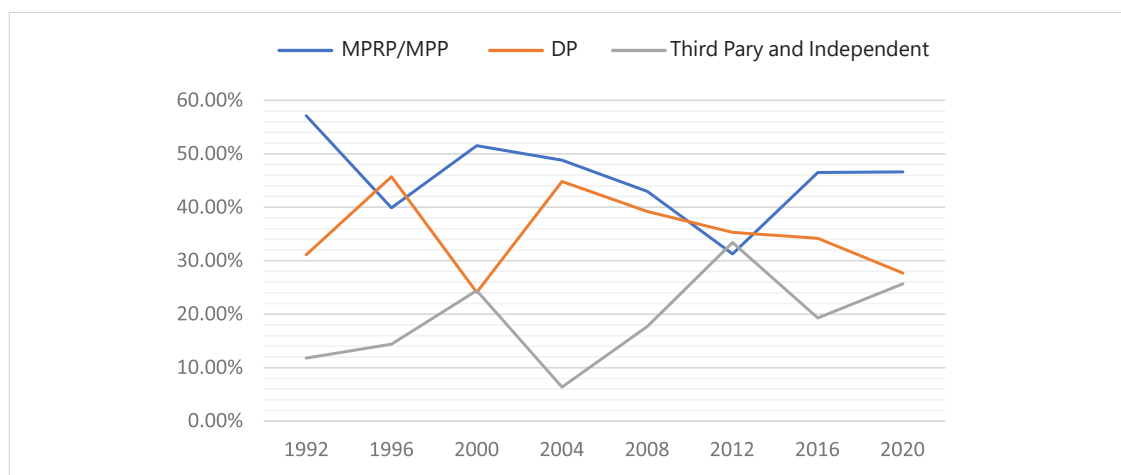
⁶⁷ Bat-Orgil.A, 2021. Electoral Systems in Mongolia: A Comparative Study working paper

Table 8. Number of seats in the SGKh by political party and independent candidates⁶⁸

| # | Election years | MPP | DP | Other parties | Individual candidates | Total |
|---|----------------|-----|----|---------------|-----------------------|-------|
| 1 | 1992 | 70 | 4 | 1 | 1 | 76 |
| 2 | 1996 | 25 | 50 | | 1 | 76 |
| 3 | 2000 | 72 | 1 | 2 | 1 | 76 |
| 4 | 2004 | 37 | 35 | 1 | 3 | 76 |
| 5 | 2008 | 45 | 28 | 2 | 1 | 76 |
| 6 | 2012 | 26 | 34 | 13 | 3 | 76 |
| 7 | 2016 | 65 | 9 | 2 | 1 | 76 |
| 8 | 2020 | 62 | 11 | 2 | 1 | 76 |

This dominance does not, however, look nearly as significant when comparing the votes received by the various parties. The two major parties have been exhibiting some decline in overall support in vote share since 2008, which has led to an increase in the votes going to alternative parties. However, the electoral systems used—with the exception of the mixed system in 2012—have largely prevented smaller parties from accessing the State Great Khural. This is entirely consistent with Duverger’s law, which illustrates how majority/plurality systems tend toward creating two-party systems.

Figure 7. Vote share by party affiliation in parliamentary elections (1992-2020)



This relative decline in vote share going to Mongolia’s two largest political powers has seen the MPP lose more support in parliamentary elections than the DP, with third parties and independent candidates gaining. However, electoral systems have largely prevented these trends in support from translating into clear trends in terms of parliament seats. Looking only at the allocated seats, these dynamics among the Mongolian electorate would be difficult to discern. Public opinion might further illustrate this dynamic. Polling data from Sant Maral Foundation shows that 93.6 percent of respondents chose to affiliate with one party they thought was the “best” in 1998, but by 2016, only 36.9 percent of respondents were willing to state that they “favour” one political party.⁶⁹

⁶⁸ Ibid.

⁶⁹ Sumati.L, Werner Prohl, Sergelen.Ts, 2018. Voters Voices (Vol. II). p. 46

Table 9. Vote share by party for Mongolia's first four parliamentary elections compared to the four most recent parliamentary elections

| Party | Average vote share 1992-2004 | Average vote share 2008-2020 | Difference |
|-----------------------------------|---------------------------------|---------------------------------|------------|
| MPRP/MPP | 49.33 | 41.9 | -7.43 |
| DP | 36.43 | 34.1 | -2.33 |
| Other parties and independents | 14.25 | 24 | +9.75 |

The MPP and DP are parties with different histories and structures, which clearly impacts their results in parliamentary elections. The MPP has a longer history and more even presence across the country, especially outside of urban areas. The DP is a more recently formed party, and it might be seen as a merger of political parties driven by electoral systems; in that sense, it is a perfect illustration of Duverger's law.⁷⁰ The DP is a merger of 12 political parties, including the United Party, which was formed as a result of a merging of the Free Labor Party and the Republican Party after the 1990 election. The National Democratic Party was established by merging the Mongolian Democratic Party, United Party, Mongolian Restoration Party, and Mongolian National Progressive Party after the 1992 election. The DP was created after the merging of the Mongolian National Democratic Party, Mongolian Social Democratic Party, Mongolian Religious Party, Mongolian National Restoration Party, Mongolian Democratic Party, and Mongolian United Conservative Party after the 2000 election.⁷¹ Each merger of these political parties was driven by the electoral realities of a system that has systematically favored larger parties, making mergers strong political strategies. The recent experience of the MPP and MPRP, which split prior to the 2012 elections, might also illustrate these trends. That particular split helped contribute to the MPP's worst-ever election performance, and their levels of support have never fully recovered in parliamentary elections. However, the MPRP has not been able to generate significant momentum as an independent party and rejoined the MPP after the 2020 parliamentary elections.

Electoral changes account for almost all the years in which the DP and other parties enjoyed their greatest success. For the DP, 1996, 2004, and 2012 were years of relative success. In each of these years, the electoral system was either FPTP or a mixed system, and the DP built inclusive coalitions with other parties to win a majority of seats.⁷²

Of course, candidate selection and reputation can also have an impact on election success. There are examples of popular politicians leaving parties and finding success as independent candidates on the strength of their local or national reputation.⁷³ Analysis of the impact of candidate selection is not currently well developed, and the frequent shift in electoral systems complicates undertaking such analysis.

⁷⁰ Gerelt-Od.E., 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper

⁷¹ Udo B. Barkmann. 2005. "Political Parties and the Democratic Process in Mongolia". Understanding Modern East Asian Politics. Ed. Christian Schafferer. New York: Nova Science Pub Inc., 2005. p. 37–63.

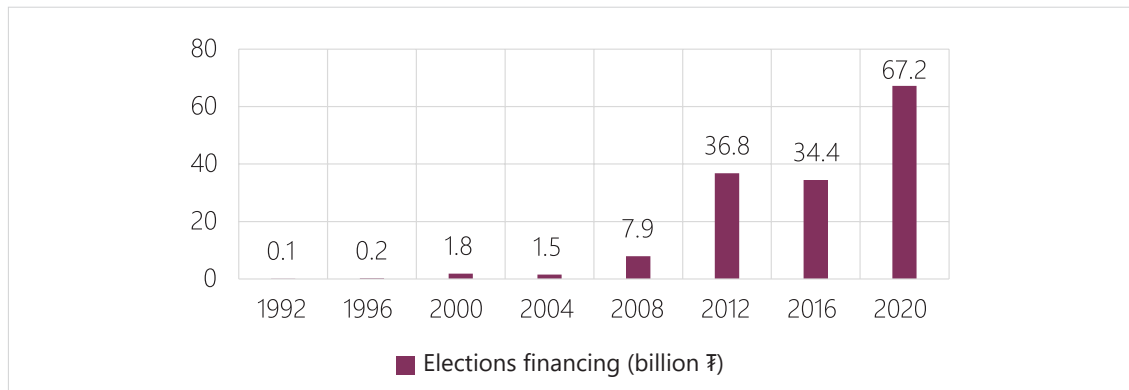
⁷² Bat-Orgil.A., 2021. Electoral Systems in Mongolia: A Comparative Study working paper

⁷³ For instance, Voters Voices (p. 47) provides the example of three DP members that won as independents in 2004.

Election financing: Ever increasing funding without proper disclosure?

Another factor that is increasingly coming into play in Mongolian elections is rising campaign spending. Political parties and coalitions spent MNT 137 million in 1992, MNT 209 million in 1996, MNT 1.841 million in 2000, MNT 1.558 million in 2004, MNT 7.9 billion in 2008, MNT 36.8 billion in 2012, MNT 34.4 billion in 2016, and MNT 67.2 billion in 2020, totaling MNT 75.4 billion for elections, respectively.⁷⁴ Since 2008, the State Great Khural has tried to introduce a ceiling for election spending by district, but this does not seem to have significantly reduced spending. In 1992, 2008, and 2020, when the system was small multi-member districts with multiple seats, election spending rose sharply. It is also widely believed that reported expenditures may not be the actual costs incurred. As political party and campaign financing remains largely undisclosed, it is impossible to evaluate the true costs of elections. We can also observe that spending does seem to impact results, with winning candidates in 2020 spending an average of 3.6 times more than other candidates.⁷⁵ This sudden increase from 2012 is likely a combination of factors including improved reporting and disclosure (even if underreporting is still highly likely), an evolution of the political culture and political strategy, but also the choices in electoral systems. The literature on how different electoral systems affect campaign finance present different theories on the subject. One that might be most noteworthy for Mongolia, is that systems with high levels of intra-party competition often result in higher levels of election spending.⁷⁶ So the competition between potential candidates within their party to be named as the candidate can prompt spending.

Figure 8. Election campaign financing 1992-2020



Concluding Note

Over the past three decades, Mongolia changed its parliamentary election laws five times and amended those laws three times. These eight changes have experimented with four different systems and made a range of adjustments each time. This has resulted in an electoral system that remains unstable, which impacts political culture and competition, and has had a negative impact on civic education and public trust in the system. It is also worth noting that ruling political parties have often changed the electoral system only months before elections, and the practice of a parliament adjusting the rules under which it will seek its own reelection can create conflicts of interest in the related discourse.

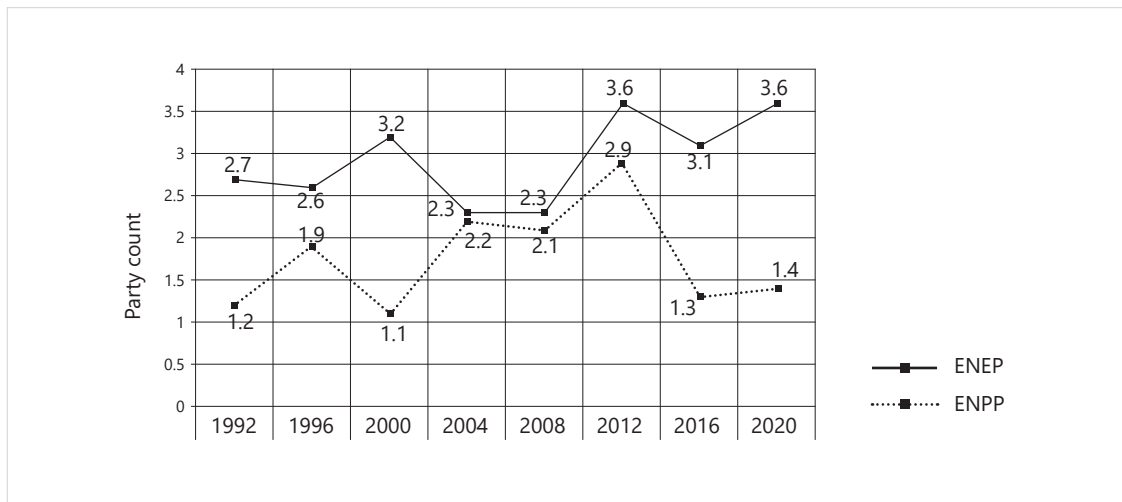
⁷⁴ Gerelt-Od.E, 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020)

⁷⁵ Anu.B, 2020. 75 parliament members spent 3.6 times more money than other candidates. <https://ikon.mn/n/1zyx> [22/12/2022]

⁷⁶ J. Johnson, 2017. "Electoral Systems and Campaign Finance" in "The Oxford Handbook of Electoral Systems" Erik S. Herron (Ed.) et al. (Oxford Academic 2017)

While the unstable environment for State Great Khural elections undoubtedly complicates trend analysis, we can start to see the impact of the majoritarian/FPTP electoral system on the number of competitive political parties. While there are a number of noteworthy parties, according to the measure of the effective number of parliamentary parties (ENPP), the figure has declined to less than two in recent elections cycles, as shown in Figure 9 below.⁷⁷ So while 3-4 parties are competitive, the recent trend is that only one party is consistently competitive for a majority of seats. This trend, if it continues, does so even as the vote share for the winning party has only twice ever exceeded 50 percent (in 1992 and 2000).

Figure 9. Effective number of parties in Mongolia



ENEP = Effective number of electoral parties; ENPP = Effective number of parliamentary parties. Source: Based on data from the General Election Commission (2020)

The issue of disproportionality and loss of votes suggests the deterioration of electoral “legitimacy”. The block voting system used in Mongolia, which has contributed to these dynamics, does not have comparisons in democratic peer countries, which is perhaps a further indication that the limitations of this electoral approach outweigh the potential benefits. With declining voter turnout and very low public trust in political parties⁷⁸, questions about the way election financing being used is increasing.⁷⁹ These trends all suggest a need for careful consideration of the appropriate electoral model for Mongolia, and how the stability of that system can be increased. The 2019 constitutional amendments recognized this need by trying to introduce a time limit for changing electoral laws (one year before an election), but it is, at this point, unclear if that is an adequate control.⁸⁰

This is not a new discussion for Mongolia by any stretch. There has been considerable public discourse and academic research on potential reform pathways for Mongolia over the years. The specific idea of introducing more elements of proportional representation has also been discussed for many years. In 1998, Deputy Speaker of the State Great Khural J. Byambadorj (MPP) made public statements to the effect that the “one district- one seat” (FPTP) system

⁷⁷ Bat-Orgil, A., 2021. Electoral Systems in Mongolia: A Comparative Study working paper

⁷⁸ Center for Insights in Survey Research (International Republican Institute), “Public Opinion Poll: Residents of Mongolia”, March-April 2022. Public Opinion Poll: Residents of Mongolia March | April 2022 | International Republican Institute (iri.org)

⁷⁹ Gerelt-Od, E., 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper

⁸⁰ Constitution of Mongolia 1992 <http://cli.num.edu.mn/content/pdf/research-1.pdf> [22/12/2022] (Paragraph 21.4 was amended on November 14, 2019) <https://www.legalinfo.mn/law/details/367> [22/12/2022]

did not reflect the wills of voters, and weakened the role of political parties. He went so far as to directly recommend a proportional electoral system with a single national electoral district.⁸¹ A 2005 State Great Khural-led study also concluded that a system with greater use of proportional principles would perhaps be more appropriate for Mongolia.⁸² Their recommendation to include a greater emphasis on elements of proportional⁸³ electoral systems was not ultimately applied to the 2005 Law on State Great Khural elections.⁸⁴ There were also discussions on electoral systems in the lead-up to the 2019 constitutional amendments, with both MPP and DP representatives discussing possible ideas for a mixed system, but this was not ultimately included in the amendments.⁸⁵

Academics have further added to this discourse; for example, in 1999, N. Tsolmontuya⁸⁶ suggested a proportional system with candidates nominated in defined electoral districts. In 2009, Professor Dieter Nohlen concluded that Mongolia would benefit from a mixed electoral system that might build broader consensus, potentially using a 50/50 ratio of seats selected by majoritarian and proportional methods and setting a four percent threshold for the proportional system.⁸⁷ In 2010, Benjamin Reilly recommended a mixed system with a 26/50 model, including one representative per province/district to account for the geographic diversity of voters' needs with 50 additional seats allocated using a proportional methodology. Recent research on electoral systems also concludes that a mixed-electoral system would be advisable⁸⁸, although it would be premature to call this an overarching consensus. There are certainly actors discussing more radical changes, including a move to a fully proportional system, or potentially an approach based on the alternative voting system.⁸⁹

The researchers cited above all suggested improving political party institutional development, increasing voter representation, and using mixed or proportional systems, taking into account the regional context. However it is ultimately parliament, and generally the ruling political parties, that decide what electoral system to use. The expert preference for a mixed system does not necessarily represent at present a national consensus on how to create a new political culture to increase voter turnout and representation, limit chances of vote loss, reduce political financing, and support the institutionalization of political parties through electoral system reform.

There is also a recognized need to consider the representation of women in any electoral system selected. Over the course of eight parliamentary elections, there has never been an adequate level of women's representation in the SGKh, even after the 2011 Law on the SGKh set a 20 percent quota for candidates. Women's representation remains lower than international and Asian regional averages. In terms of the plurality electoral system, all possible support for women's participation in the parliament has been provided. Electoral system reform should promote more women's participation.

⁸¹ Byambadorj, J., 1998. Right to Elect and Reforms in the Electoral System. Shine Toli journal № 28

⁸² Improving the Majoritarian Electoral System. Policy recommendations, 2005

⁸³ United Nations Development Programme, 2005. Which proportional electoral system is more appropriate for Mongolia? Policy recommendations. <https://forum.mn/product/151960> [22/12/2022]

⁸⁴ Gerelt-Od, E., 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper

⁸⁵ Ibid.

⁸⁶ Tsolmontuya, N., 1999. Electoral Systems and Optimization of the System. Shine Toli journal. № 25,

⁸⁷ Dieter Nohlen, 2009. "Reforms of Mongolian Electoral System" Policy document. Friedrich-Ebert-Stiftung.

⁸⁸ Altanzul, A., 2020. Mongolian Parliamentary (State Great Khural) Electoral System: Long-Term Development Policy working paper,

Gerelt-Od, E., 2021. Retrospective Political and Legal Study on the State Great Khural Election Systems (1992-2020) working paper

⁸⁹ Bat-Orgil, A., 2021. Electoral Systems in Mongolia: A Comparative Study working paper

All stakeholders must understand that there is no perfect electoral system, and each potential system has pros and cons. It is necessary to have reasonable discussions about the values and priorities that Mongolia needs to set as guiding principles for any reform process and debate how best to match them to the actual electoral system design. Mixed systems provide a wide range of potential options and formats that can be used to balance the benefits and disadvantages of any given system, but it is not always easy to understand how that balancing will play out within a given context. Whatever reforms-or a decision to continue with the existing block voting system-emerge from public discourse, it is fundamentally important to introduce greater stability to the system. All other countries explored in Chapter II of this volume have kept their election systems since 1991, while Mongolia has used four different systems and made eight adjustments over the same period. Such frequent shifts from system to system hinder the further strengthening of a country's electoral system as an institution, and adversely impact political party development and institutionalization.

CHAPTER IV

PRESIDENTIAL ELECTIONS IN MONGOLIA

By:

Mark Koenig, Badamdash D, Gerelt-Od E, Shinebayar G, Erdenedalai B

Following Mongolia's transition to democracy and the ratification of a new Constitution in 1992, popular elections have been held to select a president eight times. During this period, the role and powers of the president have evolved-through political influence, power, and formal legal changes-in ways that many would characterize as a gradual expansion of the power of the presidency. This expanding influence can partially be attributed to the relative stability of the position compared to the relatively short tenure of most prime ministers. It might also be traced back to the types of politicians that have taken the role. The direct elections of the president have been typified by intense intra-party competition over presidential nominations, and results have indicated that party affiliation and candidate quality have both played a significant role in election success. This means most elected presidents have had strong popular appeal and prominent leadership roles within their party. Constitutional reforms enacted in 2019 were, in part, intended to limit some of this expanding influence of the presidency in favor of a stronger parliament and prime minister. It remains too early to tell how effective those changes will be.

The Role of the Presidency

In the first draft of Mongolia's 1992 Constitution, the Mongolian political system was written as a classic parliamentary system. However, over the course of discussion by the people's deputies, the draft evolved to include direct popular elections for the role of president (the first draft proposed indirect election by parliament) and vested considerable powers to the head of state. It was this second draft that was included in the approved Constitution, leading many observers to conclude that the governance system established by the Constitution is a mixed or semi-presidential system.⁹⁰ Many of the powers conferred to the president- direct popular election, the right to propose and veto legislation, the power to nominate a prime minister in consultation with political parties and coalitions with a governing majority, serving as commander-in-chief of the armed forces, chairing the National Security Council, and representing the country in foreign relations with full authority-are powers that are similar to countries with a presidential system. Within Mongolia, however, narratives in research and public discourse assert that Mongolia has a parliamentary system due to the primacy of the State Great Khural as the highest body of state power, the ability of parliament to hold the

⁹⁰In Japanese political scientist Yuko Kasuya's "Comparative Study of Asian Presidents" (粕谷祐子, "アジアにおける大統領の比較政治学", 2010), the powers of the presidents of Afghanistan, Indonesia, South Korea, Kyrgyzstan, Sri Lanka, Taiwan, the Philippines, Timor-Leste, and Mongolia are studied using two measurements, constitutionally vested legislative powers and dependence on political parties, which Mainwaring and Shugart used in their study on presidential systems in Latin America. In this study, it was concluded that Mongolia has a semi-presidential system.

president accountable, and the speaker of parliament's ability to exercise the powers of the president in the absence of a president.⁹¹

Since the ratification of the 1992 Constitution, the general consensus is that the formal and informal powers of Mongolian presidents have expanded over time.⁹² This has taken place through legislative changes that formally added or expanded the presidential powers, as well as expanded influence taking place as political culture and norms shift.

Many formal changes to the president's powers over the years have focused on the judiciary. Between 1992 and 2020, many powers related to judicial power, which were not specified in the Constitution, were vested in the president. Laws passed during this time empowered the president to appoint chief justices, except at the Supreme Court level (effective from 1993); suspend, dismiss, and remove judges (1993); appoint the chair and members of the Judicial Disciplinary Committee (Ethics Committee since 2012) (2002); appoint the chair and other Judicial General Council members (2012); and nominate three of nine members of the Constitutional Court for parliamentary approval. In 2019, legislation was passed that granted the president powers to suspend judges and remove chief justices, the chair and deputy chairs of the Independent Authority Against Corruption (IAAC), the general prosecutor and deputy general prosecutor upon the advice of the National Security Council (which is chaired by the president). This expansion has not been limited to the judiciary. Many other powers that were not reflected in the Constitution have been given to the president through various legislation (starting from the 1993 Law on the President), including the nomination of two of nine members of the GEC, four of 15 members of the National Council of Mongolian National Broadcaster (MNB), one of three members of the National Human Rights Commission, the chair of the Public Service Council, appointing a secretary and experts for the National Security Council, the chair and nine members of the National Council for Language Policy, and all members of the Public Council of the IAAC.⁹³

Efforts to resolve this debate on Mongolia's governance system by limiting presidential powers can be observed in the 2000 and 2019 constitutional amendment efforts. The 2000 constitutional amendments marked a clear effort to reign in the ability of the president to limit the prime minister's agenda.⁹⁴ These amendments were developed rather quickly during the Fall of 1999 and passed in late December 1999 with support from 58 of the 61 MPs that voted. The contents of the amendments included allowing MPs to serve concurrently in the parliament and cabinet (the so-called "double-deel" provision), eliminating the president's authority over cabinet formation, and reducing the president's negotiating power regarding prime ministerial appointment (requiring the president to designate a prime ministerial candidate nominated by the parliament majority within five working days). Further amendments granted the prime minister the authority to change the structure and composition of the cabinet with parliamentary approval, required open votes in Parliament, and lowered the parliament's quorum requirement to 39 (in response to the frequent use of quorum-busting as a political tactic during the 1990s). The intention of these changes was to

⁹¹ Chuluunbaatar.Ch, 1999. Mashbat.O, 2015, (Constitution: Political Law, Checks and Balances). p. 141, Academy of Governance, Implementing Agency of the Government of Mongolia, "Opportunities for the Perfection of Mongolian State Structure", 2011. p. 54.

⁹² Munkhsaikhan.O, 2021. Legal Assessment of the Status and Power of the President of Mongolia (1992-2021); Ts. Shinebayar, 2021, Retrospective Analysis of the Rights, Responsibilities and Impact of the Presidential Institution (1990-2020).

⁹³ Munkhsaikhan.O, 2021. Legal Assessment of the Status and Power of the President of Mongolia (1992-2021).

⁹⁴ Munkh-Erdene.L, 2010. The Transformation of Mongolia's Political System: From Semi-parliamentary to Parliamentary? Asian Survey - ASIAN SURV. 50. 311-334. 10.1525/as.2010.50.2.311.

increase the power of the parliament and prime minister to form and negotiate government structures and reduce the president's involvement in the creation of a cabinet.⁹⁵

The amendments of 2000 did not significantly alter the growing power of the presidency and relieve the relative instability of prime ministers. This contributed to the decision to undertake another amendment of the Constitution leading up to 2019. The powers of the president were a focus once more, with the intention to tip the balance more toward parliament and the prime minister.⁹⁶ Specific changes included amending Article 33.4, which allows laws to specify powers granted to the president, however, these powers cannot exceed the scope of Article 33 on the role of the president.⁹⁷ These amendments also changed the term and term limits for the presidency from two four-year terms to a single six-year term. Other measures in the constitutional amendments included restoring some parliamentary powers for judiciary appointments and measures to strengthen the prime minister's control of their cabinet⁹⁸, including double-deel limits-a change that was subsequently struck down by the Constitutional Court in 2022, resulting in a further constitutional amendment.⁹⁹ The minimum age threshold for presidential candidates was also raised to 50 from 45. A significant body of legislation is still being drafted and approved to bring all these changes into effect, so it remains too early to tell if there has been a significant shift in the roles and influence of the president since these amendments were enacted.

Presidential Elections - Administration and Turnout

The 1992 Constitution set forth that presidents would be elected directly by all citizens of voting age. Since the first election in 1993, eight presidential elections have been held in Mongolia. In each instance, elections have resulted in a peaceful transition of power. While there have been adjustments to presidential elections since 1992, for the most part, it has been a stable system until the 2021 election-which, according to 2019 constitutional amendments, elected a president for a single six-year term for the first time but with no major changes in electoral systems or rules.

It is the responsibility of the SGKh to set and announce a polling date. (Constitution of Mongolia, Article 25.1.3). Political parties with seats in Parliament, alone or with other parties, then nominate a presidential candidate (Article 31.2). All citizens of Mongolia with voting rights participate in the first round of polling and cast votes for a single candidate by secret ballot (Article 31.3). The SGKh will confirm the candidate who has obtained a majority of all votes cast in the first round of voting as elected president and pass a law recognizing their mandate (Article 31.4). If none of the candidates obtain a majority of votes during the first round, a second round of voting is organized among the top two candidates from the first round. The candidate who wins a majority of votes in the second round is considered elected as president, and the SGKh passes a law to recognize their mandate. In the event that no candidate wins a majority of votes in the second round, another election will be organized. According to Article 32.1, the president assumes office by swearing an oath, and

⁹⁵ Ibid.

⁹⁶ Munkhsaikhan.O, 2021. Legal Assessment of the Status and Power of the President of Mongolia (1992-2021). p.24.

⁹⁷ Ibid.

⁹⁸ Zorigt.D, 2020. Mongolia's constitutional amendmnets: An analysis,

<https://www.gisreportsonline.com/r/mongolia-constitution-amendments/> [22/12/2022]

⁹⁹ Resolution 02 of the Mongolian Constitutional Court, 2022 <https://legalinfo.mn/mn/detail?lawId=16530977997941> [22/12/2022]

their term ends on the day a newly elected president is sworn in. The SGKh has the right to pass laws recognizing the president's mandate and to dismiss and remove a president (Article 25.1.5).¹⁰⁰ Most presidents have been elected for four-year terms with the possibility of serving a second term, but since the 2019 constitutional amendments, presidents are now only eligible for a single six-year term.

Presidential elections have generally had slightly lower voter turnout than parliamentary elections (Table 10). A common trend of declining voter participation affecting all Mongolian elections can also be observed.¹⁰¹ Potential explanations for the gap between election types include voter fatigue, with the presidential elections often being the last of three elections (parliamentary, local, presidential) to take place within one year. Perceptions of the competitiveness of the race may also drive turnout, as well as candidate quality and enthusiasm. A key factor also seems to be the level of participation by third-party voters. The 2021 presidential election was an outlier in terms of the extremely low turnout, which was the lowest recorded turnout at 59 percent. This figure likely resulted from several factors that include the continued overall trend of declining voter participation. The 2021 election turnout was also affected by unique circumstances less relevant to other years including the COVID-19 pandemic, a relatively non-competitive contest with a clear frontrunner, and a very divided main opposition party.

Table 10. Voter turnout comparison between parliamentary and presidential elections

| Year | 1992/93 | 1996/97 | 2000/01 | 2004/05 | 2008/09 | 2012/13 | 2016/17 | 2020/21 | Average |
|---------------------------------|---------|---------|---------|---------|---------|---------|------------------------|---------|---------|
| Parliamentary elections turnout | 95.6% | 92.1% | 82.4% | 81.8% | 76.5% | 67.3% | 73.7% | 73.7% | 80.39% |
| Presidential elections turnout | 92.7% | 85.1% | 82.9% | 75% | 73.6% | 66.5% | 68.3% (first round) | 59% | 75.39% |
| Difference | -2.9% | -7% | -0.5% | -6.8% | -2.9% | -0.8% | -5.4% | -14.7% | -5% |

Voter turnout does not significantly vary by province. Analysis of elections between 2000-2017 shows that 20 of 22 provinces reported an average turnout between 68 and 73 percent. Dundgobi had the strongest turnout at 73.3 percent, and Dornogobi the lowest at 67.1 percent.¹⁰² Of the top five voting provinces, we see some of the least competitive provinces (Dundgobi, Uvurkhangai, Gobi-Altai, and Bulgan have been reliable electorates for MPP/MPRP support) as well as the most competitive province (Ulaanbaatar).

¹⁰⁰ Munkhsaikhan.O, 2021. Legal Assessment of the Status and Power of the President of Mongolia (1992-2021). p. 16-17.

¹⁰¹ Erdenedalai.B, 2021. Analysis of the Results of Mongolian Presidential Elections working paper

¹⁰² Ibid.

Table 11. Voter turnout, ranking of provinces (2000-2017)

| Provinces | Voter turnout | Rank | Provinces | Voter turnout | Rank |
|--------------|-----------------------|------|-------------|---------------|------|
| Dundgobi | 73.3% | 1 | Gobisumber | 70.2% | 12 |
| Uvurkhangai | 72.8% | 2 | Dornod | 70.0% | 13 |
| Gobi-Altai | 72.6% | 3 | Bayan-Ulgii | 69.8% | 14 |
| Ulaanbaatar | 72.4% | 4 | Arkhangai | 69.8% | 15 |
| Bulgan | 72.0% | 5 | Orkhon | 69.7% | 16 |
| Bayankhongor | 72.0% | 6 | Zavkhan | 69.6% | 17 |
| Khovd | 71.5% | 7 | Tuv | 69.3% | 18 |
| Sukhbaatar | 71.4% | 8 | Darkhan-Uul | 69.3% | 19 |
| Umnugobi | 71.1% | 9 | Khentii | 68.9% | 20 |
| Selenge | 71.1% | 10 | Uvs | 68.8% | 21 |
| Khuvsgul | 70.2% | 11 | Dornogobi | 67.1% | 22 |
| Total | 71.2% (Average 70.1%) | | | | |

Presidential Elections – Candidates

Looking back at the past eight presidential elections, all of them have been won by the two largest parties, the Mongolian People's Revolutionary Party (MPRP)/Mongolian People's Party (MPP) or the Democratic Party. All elected presidents have been men, and Mongolia has only had one female candidate for the presidency (out of 23 total candidates). Presidential candidates can only be nominated by parties with seats in the State Great Khural, which has limited the number of candidates in any given election. Two of the eight elections have had only two candidates, five have had three, and there were four candidates in 2005.¹⁰³

Mongolia's presidents have been relatively young, and their popularity is high, indicating that these are politicians at the peak of their political influence and public support. Data from the Sant Maral Foundation on the country's most prominent politicians shows that successful presidential candidates are well-known and respected going into their elections.¹⁰⁴ Table 12 indicates that between 1996 and 2016, all successful candidates were among the top three most popular politicians in the year before and of the election. Table 13 indicates that the average age of Mongolia's presidents at the time of their election was 49.8.¹⁰⁵ Both these data points indicate that Mongolian presidents have been prominent figures in Mongolian politics in the prime of their careers when seeking the presidency. This observation, along with the intense competition for nomination within parties that has been observed¹⁰⁶, demonstrates that this is a highly coveted position. This stature of Mongolian presidents further explains their significant influence beyond the formal powers extended to the position.

¹⁰³ Gerelt-Od.E, 2021, Mongolia's Presidential Elections and Political Party Competition.

¹⁰⁴ Sumati.L, Werner Prohl, Sergelen.Ts, 2018. Voters Voices (Vol. II). p. 424-428.

¹⁰⁵ The 2019 constitutional amendments introduced an age limit of 50 for presidential candidates going forward, so this figure will increase in the future.

¹⁰⁶ E. Gerelt-Od, 2021. Mongolia's Presidential Elections and Political Party Competition working paper

Table 12. Political prominence of successful presidential candidates¹⁰⁷

| | 1996 | 1997 | 2000 | 2001 | 2004 | 2005 | 2008 | 2009 | 2012 | 2013 | 2016 |
|--------------|--------------------------|--------------------------|--------------------------|--------------------------|------------------------|--------------------------|--------------------------|--------------------------|------------------------|--------------------------|--------------------------|
| N.Bagabandi | 3 rd 21.9% | 1 st 40.2% | 2 nd 23.4% | 1 st 41.9% | 31% | 15.1% | 8% | 11.4% | 6.7% | 8.9% | 4.2% |
| N.Enkhbayar | 0.4% | 4.5% | 22.2% | 29.3% | 1 st 54% | 1 st 54.3% | 4 th 13.2% | 3 rd 27.8% | 18.2% | 18.3% | 21.2% |
| Ts.Elbegdorj | 27.5% | 13.1% | 4.1% | 3.6% | 18.1% | 31.4% | 2 nd 20.9% | 1 st 39.5% | 3 rd 15% | 2 nd 20.9% | 7.3% |
| Kh.Battulga | 0.9% | 1.6% | 0.2% | 0.1% | 0.1% | 0.1% | 1.6% | 0.4% | 6.5% | 3.6% | 3 rd 11.4% |

Table 13. Ages of presidents

| № | Presidents | Year of birth | Elected | | Sex |
|---|---------------|---------------|---------|------|------|
| | | | Year | Age | |
| 1 | P. Ochirbat | 1942 | 1993 | 51 | Male |
| 2 | N. Bagabandi | 1950 | 1997 | 47 | Male |
| 3 | | 1950 | 2001 | 51 | Male |
| 4 | N. Enkhbayar | 1958 | 2005 | 47 | Male |
| 5 | Ts. Elbegdorj | 1963 | 2009 | 46 | Male |
| 6 | | 1963 | 2013 | 50 | Male |
| 7 | Kh. Battulga | 1963 | 2017 | 54 | Male |
| 8 | U. Khurelsukh | 1968 | 2021 | 53 | Male |
| | Average age | | | 49.8 | |

Presidential Elections - Results

Over the course of Mongolia's eight presidential elections (all won by MPP/MPRP and DP/DP-linked coalitions), the average winning vote share has been 56.24 percent, and the winner's average margin of victory over the second-place candidate has been 21.87 percent.¹⁰⁸ We can observe from the overall election results that incumbency has, to date, not been a clear advantage. Only four elections have included incumbents; of those four, only two were reelected. There were no major gains or losses in support of successful incumbent candidates¹⁰⁹, but both incumbents who failed in their reelection bids struggled with party unity going into election years.¹¹⁰ It is worth noting that with the 2019 constitutional amendments, there will no longer be incumbents running for reelection.¹¹¹

¹⁰⁷ Sumati.L, Werner.P, Sergelen.Ts, 2018. Voters Voices (Vol. II). p.426-428

¹⁰⁸ These figures were calculated using the second-round results for the 2017 elections.

¹⁰⁹ Annex IV provides detailed results.

¹¹⁰ Gerelt-Od.E, 2021. Mongolia's Presidential Elections and Political Party Competition working paper

¹¹¹ 2019 constitutional amendments, Article 30.2

Table 14. Overview of presidential election results¹¹²

| Year | Winner | Party | Number of candidates | Incumbent | Vote share of winner | Margin of victory (over second-place candidate) |
|------|---------------|------------|----------------------|---------------|--------------------------------------|---|
| 1993 | P. Ochirbat | MNDP, MSDP | 2 | None | 57.78% | +19.08% |
| 1997 | N. Bagabandi | MPRP | 3 | P. Ochirbat | 60.81% | +32% |
| 2001 | N. Bagabandi | MPRP | 3 | N. Bagabandi | 58.13% | +21.6% |
| 2005 | N. Enkhbayar | MPRP | 4 | None | 53.44% | +33.39% |
| 2009 | Ts. Elbegdorj | DP | 2 | N. Enkhbayar | 51.21% | +3.8% |
| 2013 | Ts. Elbegdorj | DP | 3 | Ts. Elbegdorj | 50.23% | +8.26% |
| 2017 | Kh. Battulga | DP | 3 | None | 38.11% (Round 1) 50.61% (Round 2) | +7.79% (Round 1) +9.45% (Round 2) |
| 2021 | U. Khurelsukh | MPP | 3 | None | 67.69% | +47.38 |

Importance of Party Affiliation, Party Unity, and Candidate Quality

Presidential elections have been dominated by the two major political blocks in Mongolia, the MPRP/MPP and the DP, and related coalitions. Each political block has won four presidential elections. On the surface, it would seem that the presidency offers strong competition between these two major parties. The DP has had more success in presidential elections than parliamentary; however, a closer analysis of the data shows that the MPP/MPRP has distinct advantages. A study by Professor B. Erdenedalai found that using the least square method, an MPP/MPRP candidate will receive a 17.4 percent higher vote share, a more significant figure than any variation due to demographic factors.¹¹³

Several data points can help illustrate this conclusion. First, in their victories, the DP candidates received an average vote share of 52.46 percent and had an average margin of victory of 10.15 percent. MPRP/MPP candidates demonstrated a higher average vote share, 60.02 percent, and a stronger average margin of victory at 33.59 percent.¹¹⁴ The structural advantages of MPRP/MPP candidates can also be illustrated in cycles during which they lose. During losing elections, MPRP/MPP candidates received 42.31 percent of votes, whereas losing DP candidates received only 22.84 percent. This suggests that the MPP/MPRP has a stronger base of support which can reliably be expected to turn out and vote for their candidate.

We can also look at the competition from a geographic perspective and see clear advantages for the MPRP/MPP. The table below shows that there are six provinces/districts that the DP has never won, five they have only won once, eight only won twice, four won three times, and seven they have won four times (in half of the presidential elections to date). Of the seven provinces/districts they have won half of the time, six are districts in Ulaanbaatar (the other is in Arkhangai). Of course, the presidential election is national, so it is not fundamentally important how many locations are won but rather the number of votes collected in a given location. However, this geographic distribution illustrates that the relative comfort of the MPP/MPRP in many provinces might shape election strategies and allow more resources

¹¹² Detailed results can be found in Annex IV.

¹¹³ Erdenedalai, B., 2021. Analysis of the Results of the Mongolian Presidential Elections working paper: p. 15.

¹¹⁴ Figures use only the data for the second round of voting in 2017

and effort to be focused on gaining votes in the most competitive locations. The table also illustrates the well-known fact that the performance of the DP in urban areas (including Ulaanbaatar and Darkhan) is critical to their electoral success.

Table 15. Winning party in each presidential election by province/district

| | Province/District | 1993 | 1997 | 2001 | 2005 | 2009 | 2013 | 2017 | 2021 |
|----------|-------------------|------|------|------|------|------|------|------|------|
| PROVINCE | Arkhangai | DP | MPRP | DP | MPRP | DP | DP | MPRP | MPP |
| | Bayan-Ulgii | MPRP | MPRP | MPRP | MPRP | MPRP | DP | MPP | MPP |
| | Bayankhongor | MPRP | MPRP | MPRP | MPRP | MPRP | DP | DP | MPP |
| | Bulgan | MPRP | MPRP | MPRP | MPRP | MPRP | MPP | MPRP | MPP |
| | Gobi-Altai | DP | MPRP | MPRP | MPRP | MPRP | MPP | MPP | MPP |
| | Gobisumber | MPRP | MPRP | MPRP | MPRP | MPRP | MPP | MPRP | MPP |
| | Darkhan-Uul | DP | MPRP | MPRP | MPRP | DP | DP | MPRP | MPP |
| | Dornogobi | DP | MPRP | MPRP | MPRP | MPRP | MPP | MPRP | MPP |
| | Dornod | MPRP | MPRP | MPRP | MPRP | DP | DP | MPRP | MPP |
| | Dundgobi | MPRP | MPRP | MPRP | MPRP | MPRP | MPP | MPRP | MPP |
| | Zavkhan | MPRP | MPRP | MPRP | MPRP | DP | DP | MPP | MPP |
| | Orkhon | DP | MPRP | MPRP | MPRP | DP | DP | MPRP | MPP |
| | Uvurkhangai | MPRP | MPRP | MPRP | MPRP | MPRP | DP | MPP | MPP |
| | Umnugobi | MPRP | MPRP | MPRP | MPRP | MPRP | DP | MPRP | MPP |
| | Sukhbaatar | MPRP | MPRP | MPRP | MPRP | MPRP | MPP | MPP | MPP |
| | Selenge | MPRP | MPRP | MPRP | MPRP | DP | DP | MPP | MPP |
| | Tuv | MPRP | MPRP | MPRP | MPRP | MPRP | MPP | MPP | MPP |
| | Uvs | DP | MPRP | MPRP | MPRP | MPRP | DP | MPP | MPP |
| | Khovd | DP | MPRP | MPRP | MPRP | DP | DP | MPP | MPP |
| | Khuvsgul | MPRP | MPRP | MPRP | MPRP | DP | DP | MPP | MPP |
| Khentii | MPRP | MPRP | MPRP | MPRP | MPRP | MPP | MPRP | MPP | |
| DISTRICT | Bayanzurkh | DP | MPRP | MPRP | MPRP | DP | DP | DP | MPP |
| | Khan-Uul | DP | MPRP | MPRP | MPRP | DP | DP | DP | MPP |
| | Sukhbaatar | DP | MPRP | MPRP | MPRP | DP | DP | DP | MPP |
| | Songinokhairkhan | DP | MPRP | MPRP | MPRP | DP | DP | DP | MPP |
| | Chingeltei | DP | MPRP | MPRP | MPRP | DP | DP | DP | MPP |
| | Bayangol | DP | MPRP | MPRP | MPRP | DP | DP | DP | MPP |
| | Nalaikh | DP | MPRP | MPRP | MPRP | MPRP | DP | MPRP | MPP |
| | Baganuur | DP | MPRP | MPRP | MPRP | DP | MPP | DP | MPP |
| | Bagakhangai | DP | MPRP | MPRP | MPRP | DP | MPP | MPP | MPP |

Party unity has also been a critical indicator in determining election success. The DP had its worst political showings during periods of party fracture (1997 and 2021 both stand out), and the split of the MPP and MPRP clearly contributed to the string of DP election successes from 2009-2017. While the MPP and MPRP were united in 2009, incumbent President Enkhbayar publicly complained about the lack of party support leading into the 2009 elections, and a formal separation into two parties took place following that fracture.¹¹⁵

There is debate about whether Mongolian voters have shown a tendency to seek balance in politics by moving to support the party in the minority following parliamentary elections (which take place one year before presidential elections). In fact, Mongolia has experienced fewer years with different parties controlling parliament and the presidency (14 years) compared to years of single-party control of both branches of government (15.5 years), as illustrated in Table 16.

Table 16. Years of single-party control of both the presidency and Parliament (total 29.5 years)

| Parliament and presidential party control | Total years | |
|---|-------------|--------------------|
| DP president and DP parliament (including DP-led coalitions such as the Democratic Union Coalition and DP-MPRP Justice Coalition June 1996 - June 2000) | 5 | 15.5 years unified |
| MPP/MPRP president and MPP/MPRP parliament | 10.5 | |
| MPP/MPRP president and DP Parliament | 3 | 14 years split |
| DP president and MPP/MPRP parliament | 11 | |
| | 29.5 | |

**Note: A unity government was established after the 2004 Parliamentary election. As the MPP/MPRP won 37 seats and the DP 35 seats this period was counted towards MPP/MPRP president and MPP/MPRP parliament category.*

Furthermore, a review of vote share data across presidential and parliamentary election cycles does not establish a clear trend of voters exhibiting reduced support for the winner of the parliamentary elections during the presidential elections. In fact, in only three of eight presidential elections did the party that won the most seats in parliament see a reduction in vote share during the presidential elections (in 1993, 1997, and 2016). Table 17 demonstrates this, and that the major shift in support between parliamentary and presidential elections takes place with regard to votes for third parties. Generally, third parties see significantly reduced support during presidential elections, as observed in six out of eight elections. The reasons behind this vary depending on the election, but they include elections where coalitions are formed with larger parties, third-party supporters do not have a candidate from their party (as only parties with a seat in Parliament can nominate candidates), and some voters realizing that third-party candidates have never been successful in Mongolian elections and decide to choose between major party candidates. Viewed in this way, political coalition building and competition for third-party support is a key element of presidential election success for the two major parties.

¹¹⁵ Gerelt-Od.E, 2021. Mongolia's Presidential Elections and Political Party Competition working paper. p. 11-12.

Table 17. Vote share in parliamentary and presidential elections by party

| OH | Party | Parliamentary | Presidential | Difference |
|-----------|----------|---------------|--------------|------------|
| 1992/1993 | MPRP/MPP | 57.1 | 38.7 | -18.4 |
| | DP | 31.1 | 57.78 | 26.68 |
| | Other | 11.8 | 0 | -11.8 |
| 1996/1997 | MPRP/MPP | 45.7 | 60.81 | 15.11 |
| | DP | 39.9 | 29.81 | -10.09 |
| | Other | 14.4 | 6.64 | -7.76 |
| 2000/2001 | MPRP/MPP | 51.5 | 58.13 | 6.63 |
| | DP | 24.1 | 36.65 | 12.55 |
| | Other | 241.4 | 3.54 | -21.06 |
| 2004/2005 | MPRP/MPP | 48.8 | 53.44 | 4.64 |
| | DP | 44.8 | 20.05 | -24.75 |
| | Other | 6.4 | 25.16 | 18.76 |
| 2008/2009 | MPRP/MPP | 43 | 47.41 | 4.41 |
| | DP | 39.2 | 51.21 | 12.01 |
| | Other | 17.7 | 0 | -17.7 |
| 2012/2013 | MPRP/MPP | 31.3 | 42.52 | 11.22 |
| | DP | 35.32 | 50.89 | 15.57 |
| | Other | 33.37 | 5.58 | -27.79 |
| 2016/2017 | MPRP/MPP | 46.5 | 30.32 | -16.18 |
| | DP | 34.2 | 38.11 | 3.91 |
| | Other | 19.3 | 30.19 | 10.89 |
| 2020/2011 | MPRP/MPP | 46.6 | 67.69 | 21.09 |
| | DP | 27.7 | 5.99 | -21.71 |
| | Other | 25.6 | 20.31 | -5.29 |

Clearly, party politics are critical to the outcome of presidential elections, but there is also evidence that candidate quality is a factor. As previously mentioned, according to Sant Maral Foundation data, successful presidential candidates were all within the top three most popular politicians at the time of their election. We can also start to explain some outlier election results through the lens of candidate quality. The strong performance of third parties in the 2016 elections (the MPRP after the split with the MPP), for example, might be linked to the selection of a very popular candidate (S. Ganbaatar) who has consistently featured as one of the country's most well-known politicians, and was the most popular politician in 2015 and 2016.¹¹⁶ The 2005 election also saw a strong performance by third parties when two parties (the Motherland Party and Republican Party) both choose candidates that were well-known figures who had both previously been among the top five most popular politicians in the country.¹¹⁷ Underperformance of major parties can also be identified when they have put forward candidates with less popular support in recent elections, something that can be observed with the MPP in 2017 and DP in 2021, both of which saw supporters shift to

¹¹⁶ Sumati.L, Werner Prohl, Sergelen.Ts, 2018. Voters Voices (Vol. II).

¹¹⁷ Ibid.

third-party support (MPRP and Khun [Labor], respectively). These elections also featured the highest level of invalid votes, which is a growing trend expressing dissatisfaction with the choices available. From Table 18 below, we can observe this trend in round two of the 2017 elections, with many voters who were likely supporters of the MPRP candidate—who narrowly missed joining the second round of voting, and the 2021 elections, which featured a very split DP.

Table 18. Invalid votes in presidential elections

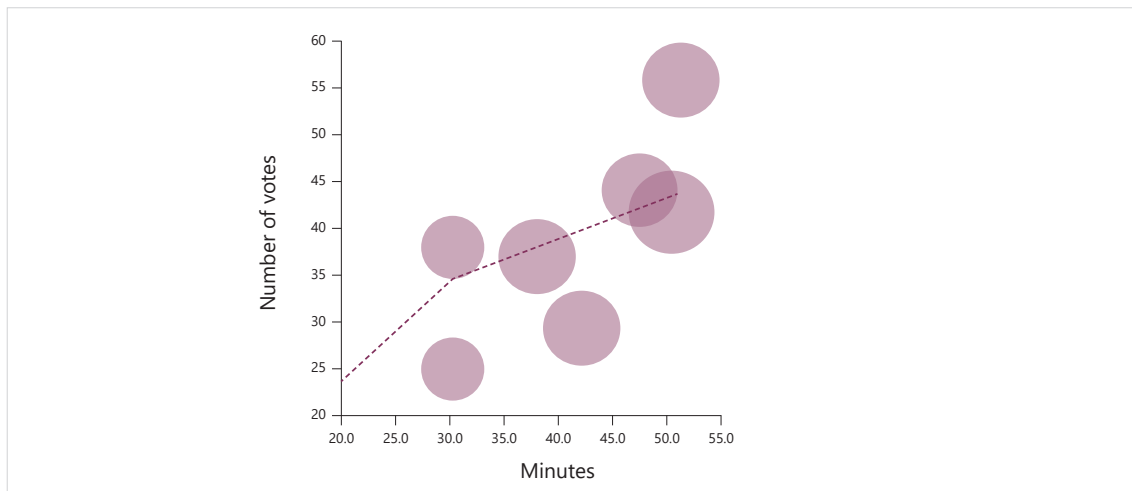
| | Type of vote | Number | Percentage |
|------|--|--------|------------|
| 1997 | Blank vote/protest vote | - | - |
| | Number of invalid votes | 26,970 | 2.74 |
| 2001 | Blank vote/protest vote | 545 | 0.05 |
| | Number of invalid votes | 17,411 | 1.74 |
| 2005 | Blank vote/protest vote | 466 | 0.05 |
| | Number of invalid votes | 12,092 | 1.30 |
| 2009 | Blank vote/protest vote | 938 | 0.09 |
| | Ballots for which all candidates are marked / Protest vote | 749 | 0.07 |
| | Number of invalid votes | 13,522 | 1.23 |
| 2013 | Blank vote/protest vote | 13,688 | 1.10 |
| | Number of invalid votes | - | - |
| 2017 | Blank vote/protest vote | 18,663 | 1.37 |
| | Ballots for which all candidates are marked / Protest vote | 99,494 | 8.23 |
| | Number of invalid votes | - | - |
| 2021 | Blank vote/protest vote | 71,937 | 5.92 |
| | Number of invalid votes | - | - |

Research on how campaign strategies, media appearances, and appearances in forums such as debates impact election results do not yield clear data trends. An analysis of Globe International's media monitoring data from 2009, 2013, and 2017 shows some positive correlation between media appearances (largely through advertising) and votes received (Figure 10 below).¹¹⁸ But the data set is too limited to develop a clear causal relationship between media appearances and election success. We also have a very limited analysis of the relevance of presidential debates. Every presidential campaign in Mongolia has featured at least one debate except for 2021, which was canceled a few days before a potential date when one candidate tested positive for COVID-19. Data from the 2013 and 2017 elections demonstrates very high audience levels; the 2013 debate is estimated to have attracted 50 percent of all TV viewers when it aired, and the 2017 debate attracted 70 percent. However, Mongolia limits public polling during presidential campaigns (polling by researchers is allowed, but the results cannot be shared during the campaign period, also media is not allowed to conduct surveys), and there is no data that might help articulate how debate performances have impacted voter opinions and election outcomes.¹¹⁹

¹¹⁸ Erdenedalai B, 2021. Analysis of the Results of Mongolian Presidential Elections working paper

¹¹⁹ Badamdash D, Bat-Orgil A, 2021. Debates in the Presidential Elections of Mongolia (1993-2017) working paper

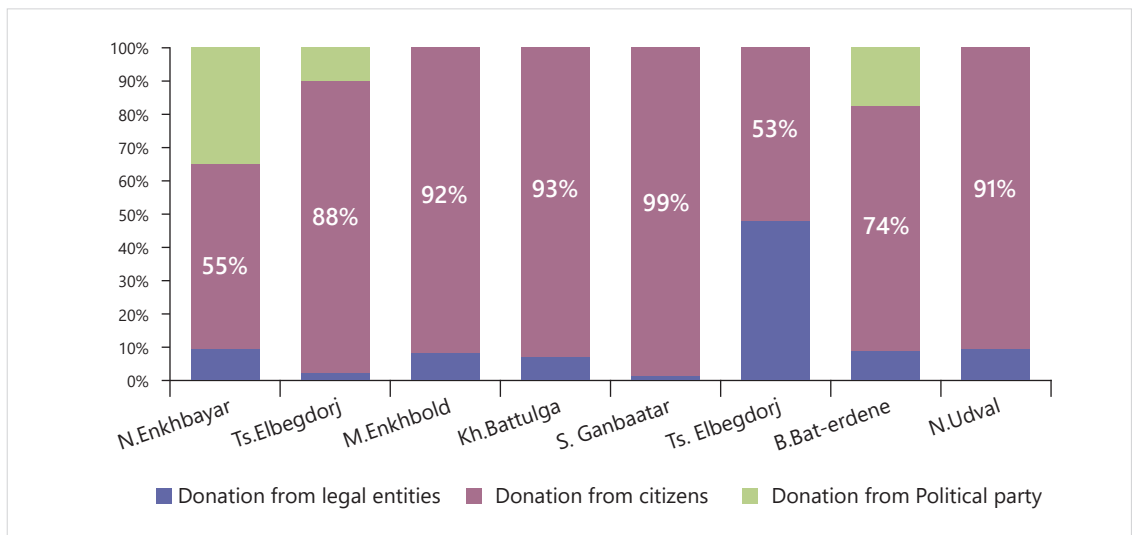
Figure 10. Correlation between votes obtained and the duration of media appearances¹²⁰



Source: Globe International

Trends related to campaign financing and the amounts spent on election campaigns by candidates show significant increases in recent election cycles¹²¹, but the impact and effectiveness of that spending are uncertain. Most reported election financing is provided by donations from individuals or corporations, with a lesser amount provided by the political parties. Analysis shows that of the campaign financing that is reported (there are some questions about how much is being disclosed accurately)¹²², there may be some correlation between spending and vote shares, but there is inadequate quality data with which to conduct an analysis.¹²³ This limited analysis needs further follow-up research, as well as improvements in the campaign finance information available.

Figure 11. Breakdown of candidate financing: 2009-2017¹²⁴



Source: General Election Committee

¹²⁰ B. Erdenedalai, 2021. Analysis of the Results of Mongolian Presidential Elections working paper

¹²¹ Namuun.A, 2021. History: Candidates who run for president since 1993. <https://ikon.mn/n/28se> [22/12/2022]

¹²² Transparent party anti-corruption cooperation, 2018. Transparency of political financing, corruption risk assessment research report https://www.uih.mn/upload/sudalgaa/files/96_2509657.pdf

¹²³ B. Erdenedalai, 2021. Analysis of the Results of Mongolian Presidential Elections working paper

¹²⁴ Ibid., p. 14.

Conclusion

A review of presidential powers and elections since 1993 demonstrates that the position has increased in both formal power and influence, and is being filled by some of Mongolia's leading political figures. These two developments have intensified internal party competition over candidacy, which may be having a negative impact on political party formation and stability.¹²⁵ We can also see that the success of candidates is highly dependent on party unity and organization, but also that coalition building and efforts to recruit support from smaller third parties can be a decisive factor. Other factors, such as candidate quality and popularity prior to campaigns, media engagement, and potentially campaign finance, may impact outcomes, but further research is clearly needed on these issues. We can also observe a trend of declining voter turnout for presidential elections, and lower participation rates than in parliamentary elections as a norm. Since 2013, a phenomenon of white ballots, where voters vote but choose to leave the selection blank, has also been increasing. The combination of these trends may suggest a somewhat diminished mandate for recent presidents despite the increasing level of influence.

The 2019 amendments to the Mongolian Constitution introduced potentially significant changes to the role of the presidency. This amendment clearly aimed to curb the expansion of presidential powers, and fundamentally alter the existing Mongolian election cycle. After eight cycles of holding the presidential election one year after the parliamentary elections, the system is shifting to presidential elections alternating between being held one year after parliamentary elections, and one year before parliamentary elections.

Table 19. Planned parliamentary and presidential elections calendar.

| Parliamentary Election | Presidential Election | Timing |
|------------------------|-----------------------|-----------------------------|
| 2020 | 2021 | 1 year after/3 years before |
| 2024 | 2027 | 3 years after/1 year before |
| 2028 | | |
| 2032 | 2033 | 1 year after/3 years before |
| 2036 | 2039 | 3 years after/1 year before |
| 2040 | | |

This change in the elections calendar will have a number of potential impacts. It is possible that voter turnout will vary depending on the time between elections. We may also see increased advantages or disadvantages emerge for the party holding parliament, depending on the timing of the election cycle. All of these new dynamics will require careful study going forward, something that will benefit from continued analysis and consideration of the conduct and results of presidential elections to date.

CHAPTER V

LOCAL ELECTIONS IN MONGOLIA

By:

Badamdash D, Erdenedalai B, Undrakh D, Sarantuya B, Mark Koenig

Each Mongolian election cycle held to date included parliamentary, local, and presidential elections, all administered within approximately one year.¹²⁶ Local elections have generally been held between the parliamentary and presidential elections and have consistently had the lowest voter turnout among the three. This limited attention has expanded to administration and academia, as the quality of data and research available on local elections is far more limited than what can be accessed for parliamentary and presidential elections. Researchers involved in this paper were ultimately only able to access and organize enough local election data from 2000, 2004, 2016, and 2020 to use in the brief analysis provided here. Only data from the province-level elections have been included in those years. This limits the quality of analysis that can be presented on the results of local elections and highlights the need for a dedicated effort to compile comprehensive historical local election data for future research and analysis.

The same instability exhibited in parliamentary elections can also be observed at the local level. Over the years, a block voting system, single-member plurality system, and mixed-member majoritarian system have been used. There have also been frequent changes to mandates in terms of the number of mandates in a province and the electoral districts used, which can further complicate any analysis of election results over time. Low voter turnout is linked to perceptions of local elections being somehow less important.¹²⁷ These dynamics persist even as the Mongolian government, while maintaining its unitary structure, has actually been progressively empowering local governments through legislation to increase decision-making, planning, and financial management at the local level.

Local Elections – Electoral systems and administration

Local elections in Mongolia have, similar to parliamentary elections, been administered according to a series of laws that have adjusted the approach over time. The legal basis for holding local elections has been a series of five laws passed in the 30 years since Mongolia's transition to democracy. These have included:

- The 1996 Law on Elections for Province, Metropolitan, Soum, and District People's Representative Khurals;
- The 2007 Law on Local Citizens' Representative Khural Elections;
- The 2012 Capital City Citizen's Representative Khural Election Law and Law on Province, Soum, and District Citizens' Representative Khural Elections;

¹²⁶ This will change going forward as the 2019 Constitutional amendments created a six-year presidential term, meaning the election calendar will diverge for parliamentary/local and presidential elections going forward.

¹²⁷ Center for Democracy Studies, SAS NUM, 2022. Local elections - voter behavior survey

- The 2015 Law on Elections (developed as a single law covering presidential, province, capital, soum, and district-level elections).
- The 2020 Law on the Elections of the People’s Representative Khurals of Provinces, the Capital, Soums, and Districts.

In each case, local elections used electoral systems consistent with those used in the same year’s parliamentary elections. Block voting was used in 1992, 2008, and 2020; a single-member plurality system was used in 1996, 2000, 2004, and 2016; and in 2012, a mixed-member majoritarian system was used. In addition to changing electoral systems, these laws made adjustments to issues such as the length of the campaign period, candidate requirements, and various rules related to administering the vote, such as early ballot management and closing times for polling stations.

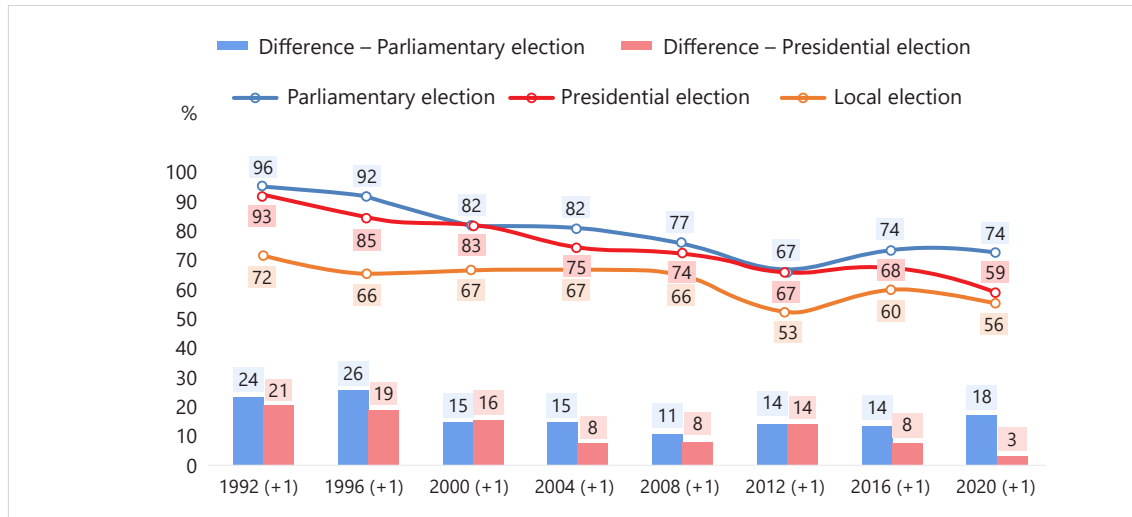
One issue that has often come up in election administration is whether local elections should be scheduled with the parliamentary elections—in part, to help boost turnout. Many countries combine local and parliamentary elections, which can reduce costs and potentially prevent low voter turnout for local elections. There are also potential disadvantages to concurrent elections, including national elections dominating voter choices rather than the evaluation of local candidates or a lack of attention paid to the local races or candidates on the ballot, with the national races dominating the media and public attention. The 2012 and 2016 elections combined the province and Capital City citizens’ representative khural elections with parliamentary elections, but separate local elections were still held in the Fall for the other levels of local government representation. Data quality is not adequate to come up with significant conclusions about the effectiveness of this combined election approach, but there is research that demonstrates that voters pay less attention to local elections and struggle to distinguish between the many candidates and differentiate between local and national party platforms.¹²⁸

The main rationale for local and parliamentary elections usually being held on separate dates seems to relate more to political and practical necessities rather than a clear vision related to the effectiveness of the elections. On the political side, local elections provide an opportunity for candidates who do not succeed in parliamentary elections to have another opportunity to stay politically active by running in local elections. The 2020 rules for local elections also allowed candidates to run in multiple elections (soum and province, for example) at the same time, creating more ways for political candidates to have backup plans. There is also a sense that the complexities of administering parliamentary and local elections simultaneously could potentially cause confusion and give space for fraud. Issues such as local electoral districts not being the same as those for parliamentary elections might cause confusion or uncertainty if those elections are combined. Some are also of the opinion that tabulating and aggregating election results are also complicated if elections are held concurrently.

Despite these arguments, the current level of participation in local elections and the overall trends are concerning. In Figure 12 below, it is clear that the turnout for local elections is significantly lower than other elections with a declining trajectory.

¹²⁸ Center for Democratic Studies, SAS NUM, 2022. Analysis on the Mongolian local elections results since 2000 working paper

Figure 12. Comparison of turnouts in parliamentary, presidential, and local elections (presidential election years in brackets)



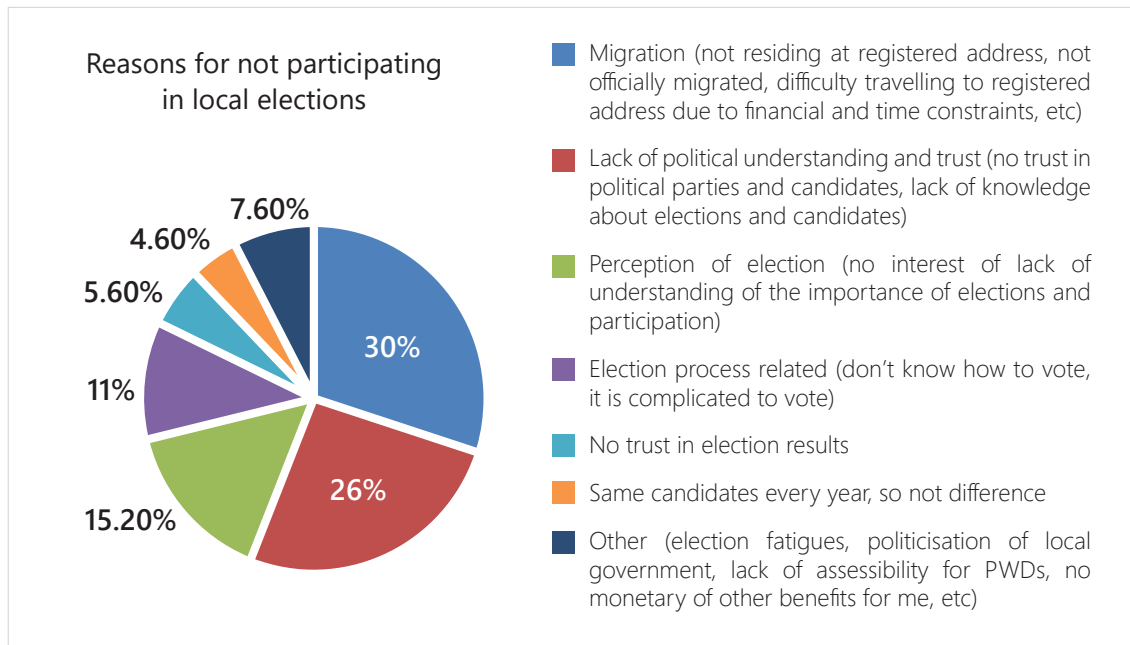
Source: National Statistics Office, 2021

Note: In June 2016, the parliamentary election was held on the same day as the provincial and Capital City citizens' representative khural elections. In October 2016, citizens' Representative khural elections for soums and districts were held simultaneously.

This low turnout for local elections may be caused by various factors, including lack of voters understanding of local elections, election fatigue only a few months following parliamentary elections and with the focus already turning to the upcoming presidential elections. There is also potentially less focus from the General Election Commission (GEC) and other institutions, such as media and NGOs, that often work to raise awareness and carry out civic education activities around elections. Generally, it is observed that such actors are more engaged in parliamentary and presidential elections. Some perceived lack of relative importance placed on local governance is also a likely factor due to limited civic education on the importance of local government and the correct understanding that Mongolia remains a centralized decision-making structure on many key policy issues. However, the timing of elections in the fall is also clearly playing a role due to migration issues, which tend to accelerate with the start of the school year. Voters who are not physically present in the electoral district where they are registered to vote have no way to participate. A 2022 survey of voter behavior found that among voters who did not participate in local elections, 30 percent of those surveyed said migration was the major factor that prevented them from voting (see Figure 13 below), the highest percentage among all responses.¹²⁹

¹²⁹ Center for Democracy Studies, SAS NUM, 2022. Local elections – voter behavior survey

Figure 13. Reasons for not participating in local election¹³⁰



Another factor that may be contributing to lower voter turnout, and impacting political strategies, is the tendency for local election laws to designate very short periods for campaigning. Between 1996 and 2020, the shortest period allocated for campaigning was 12 days (in 1996), and the longest was 17 (in 2016), with most campaign periods being set for 14 days. This brief campaign period is likely to create advantages for incumbent candidates but also suggests that party affiliation or views may impact voting behavior more than the level of support for any given candidate. This very short period likely creates challenges for smaller parties to make gains in local elections and maintains advantages for well-known national parties.

Local Election Results

As introduced earlier, the analysis of local election results is greatly limited by the insufficient, poorly integrated data on local elections. Data that is available has been found to often be lacking in uniformity and is sometimes contradictory. This is a clear contributing factor to the insufficient study of local elections in Mongolia. A careful review of the data that can be accessed has concluded that only the local election data for 2000, 2004, 2016, and 2020 is of a sufficient quality to include in the analysis. Other than these years, the complete data for local elections for other years is not available at the GEC.¹³¹ The process of finding and aggregating the data for other years will be a major undertaking with a high probability of error due to the large-scale manual data entry that will be needed to complete that process.

A review of the data available for the four election cycles is insufficient to establish clear trends in local election results. We can, however, try to draw conclusions from each year for which data is available. Table 20 below clearly indicates that the MPP has, consistent with parliamentary elections, had strong performances in the four election years studied. The performance of the opposition parties, as is the case with other types of elections, seems

¹³⁰ Center for Democracy Studies, SAS NUM, 2022. Local elections - voter behavior survey

¹³¹ The GEC was a supportive partner in trying to find the best data available. Their mandate to manage local election data has only been clarified in recent years, and limited investment has been dedicated to archiving past results.

to relate closely to the building of coalitions to contest elections, which is an explanatory factor for the strong performance of the DP and its coalition in the 2020 local elections. The split of the MPP and MPRP once again played a significant role in reducing the MPP’s vote share, but the MPRP delegates generally supported MPP candidates for governor positions, which maintained results in which the MPP held executive power in almost all provinces. DP alliances in 2020, which included the MPRP, yielded control of eight provinces—by far their best showing in local elections.

Looking at these results, one interesting factor is the number of parties that contested the elections. The figure did increase significantly in 2020, but it is too early to state this is a trend. In 2000, there were seven parties that participated, five in 2004, five in 2016, and 11 in 2020. Independent candidates had limited success in local elections during this time, with a maximum of 20 independents (non-party candidates) winning seats in any given election year: 12 in 2004, 20 in 2016, and 16 in 2020. 2004 saw a surge in total delegates elected from among the independents and smaller parties (185). This is a story of coalition building, the DP built a coalition of opposition parties to contest the 2004 parliamentary elections, which was a successful national strategy, but each party then contested the local elections independently. This led to a fracturing of votes from the block that had supported the DP-led coalition in the parliamentary elections.

Table 20. Summary of local election results in 2000, 2004, 2016, and 2020¹³²

| | 2000 | | | | 2004 | | | | 2008 |
|---|------|----|-------|-------|------|------|-------|-------|-------------------|
| | MPP | DP | Other | Total | MPP | DP | Other | Total | Insufficient Data |
| Total delegate wins (nationwide) | 573 | 54 | 63 | 690 | 442 | 67 | 181 | 690 | |
| % of delegates (nationwide) | 83% | 8% | 9% | 100% | 64% | 9.7% | 26% | 100% | |
| # of provinces (including the Capital City) with a majority | 22 | 0 | 0 | 22 | 21 | 1 | 0 | 22 | |
| % of provinces with a majority | 100% | 0% | 0% | 100% | 95%* | 5% | 0% | 100% | |

| | 2012 | 2016 | | | | 2020 | | | |
|---|-------------------|-------|-----|-------|-------|------|-----|-------|-------|
| | Insufficient Data | MPP | DP | Other | Total | MPP | DP | Other | Total |
| Total delegate wins (nationwide) | | 533 | 229 | 48 | 810 | 469 | 321 | 30 | 820 |
| % of delegates (nationwide) | | 66% | 28% | 6% | 100% | 57% | 39% | 4% | 100% |
| # of provinces (including the Capital City) with a majority | | 20 | 2 | 0 | 22 | 14 | 8 | 0 | 22 |
| % of provinces with a majority | | 91%** | 9% | 0% | 100% | 64% | 36% | 0% | 100% |

*In 2004, the MPP did not have a majority of delegates in Khuvsgul and Sukhbaatar; if combined, smaller parties actually had the largest number of seats, but the MPP was the largest party in each province.

**In 2016, the MPP did not have an outright majority in Dornod and Dundgovi and had equal seats to the DP and other parties when combined, but they were able to gather support to control the governor’s office.

Issues with Local Election Data

The most significant challenge for studying local elections in Mongolia is the quality of statistics and data available. This data is presumably available in each locality that administered the data, but the data aggregated by the GEC is incomplete for most local elections. This is largely because the GEC was not formally mandated to compile and integrate local election data until the 2020 elections. Each local election committee was responsible for tabulation, and their data was not integrated in a user-friendly or consistent manner. Thus, the quality of data available for the 2020 local elections is quite good, but earlier years were not similar. For some years, access to various paper and electronic files was adequate for creating a strong (but likely not perfect) data set, but for many years, this would require a much larger effort. The earliest local election results (1992 and 1996) do not, however, seem to be kept in any GEC records at present, even in paper format.

The exception seems to be the data on voter turnout and the total number of voters, which can be found for 1992-2020, but for many years, this data was not disaggregated by province or district. There are conflicting figures in different voter turnout files, which would be difficult to formally resolve without a comprehensive underlying data file. For many years only winners are recorded, and there is no data on the number of candidates who contested or the specific vote share for each. There is also limited data on the percentage of invalid ballots or protest ballots (“white ballots”) that were cast.

Finding demographic information on candidates, even those elected, is also challenging. There is no aggregate dataset for 1992, 1996, 2008, 2016, and 2020 to determine the total number of candidates. The names of elected representatives are not available in aggregated data for 1992, 1996, and 2008, but some local administration websites have that information. There is also no aggregated and confirmed list of all the winners by mandate in the elections system. The research team had to review a combination of digital and paper-based data, cross-check the figures, and aggregate the data manually.

There are also significant data challenges with the mandates (seats in each khural), and these figures have sometimes been inconsistent when looking at different data sources. Since each mandate is often not drawn with the same boundaries each year, meaning the electoral districts are changed, comparisons over time are a significant challenge.

Even when data is available, there are likely errors in the transcription of the data that make the data quality questionable. For example, a review of available data for 2004 and 2008 found that several provinces repeated the exact same results for both years (Govi-Altai, Selenge, and Sukhbaatar). This outcome likely suggests an error and that one of the data sets was incorrectly transcribed at some point. We also have data presented in different formats in the same election year. For example, some provincial-level data was compiled by soum and others by polling station (without a soum clearly identified), making aggregation and comparison difficult.

The GEC was open to sharing data with researchers and acknowledged that data prior to 2012 was difficult to verify or recommend for use in analysis. This is just a short summary of the data challenges encountered during the research process. It is critical to recognize this as an important problem for future efforts to study local elections in Mongolia.

Concluding Note

The most significant problem is that it is very difficult to combine and integrate local election data for decent analysis and evaluation. It is very important that this data is combined and organized with integrated standards for analysis going forward. This will likely require the collection of information from each local election committee, and the retrieval of historical records and archives will require a substantial effort. It is critical to ensure that the GEC's data collection is well planned and fully implemented, but significant investment is needed if historical data is to be preserved and used for future analysis and research.

With limited data sets, analyzing the results of local elections is challenging. Like other elections, we see strong performances from the MPP/MPRP. Strong MPP/MPRP membership in the provinces is a particular advantage in local elections. It has resulted in races that see the MPP/MPRP controlling the most provinces in each election cycle. We see the opposition's success tightly linked to the formation of coalitions and the level of unity within the MPP/MPRP block. The MPRP's split from the MPP does seem to have impacted local election results, and the 2020 success of the DP was generated in part through coalition building.

The low voter turnout for local elections is a concern, but it is understandable given citizen's perception that national elections are more important, the voter fatigue of having three elections within one year, and the limited investment in campaigning and generating support for and interest in local politics. Once elected, local khurals also exhibit far less transparency and visibility to help citizens understand their work; overwhelmingly, local government visibility is dominated by governors¹³³. Since governors are indirectly elected, it creates a disconnect in terms of possible engagement and activation of citizens around local elections. There is insufficient research conducted on elections finances or media monitoring to bring to bear on local elections, and even the demographic information on candidates is inadequate to conduct meaningful analysis. However, a recent NCCD study report determined that working for the local government, joining the political party youth or women's wings, and running for local elections are important pathways for young politicians, it is especially the case for the MPP rather than other political parties¹³⁴. This can also be observed from Annex III and VII - as earlier elected CRKhs are in among the Parliamentarians¹³⁵. This indicates that local election candidates are on the whole a group more diverse in terms of age and political experience.

All of these facts lead to the conclusion that it is important to invest in local elections data and research going forward, especially given the legislative changes such as the Mongolian law on Administrative and Territorial Units and their Governance (MLATUG) of 2020 and Law on legal status of the Capital City Ulaanbaatar of 2021 that continued a trend of increasing the power (especially in financial terms) of local governments, meaning they will only have a greater role in impacting citizen lives going forward.

¹³³ Center for Democracy Studies, SAS NUM, 2022. Local elections: Voter behavior survey, p14

¹³⁴ NCCD, 2021. Challenges to youth and women in politics, p40-42

¹³⁵ Please refer to Annex III and VII

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ANNEX I - MONGOLIAN PARLIAMENTARY ELECTIONS RESULTS (1992-2020), NATIONWIDE

Prepared by: Sarantuya B.

Source: General Election Commission, "Mongolian Parliamentary elections results 1992-2020" volume. It can be found on the GEC's website: https://gec.gov.mn/uploads/ih_huraliin_songuuli-2022.03.22.pdf

| № | General information | 1992 | | | | 1996 | | |
|---|---|--|---|--------------------|--------------------------------------|--|--------------------------------|--------------------|
| 1 | Election system | Block voting 1 election district - multiple mandates | | | | Two round system 1 election district - 1 mandate | | |
| 2 | Election district and mandate | 26 election districts, 2-4 mandates each district | | | | 76 election districts, 1 mandate each district | | |
| 3 | Parties and coalitions participated in election | 8 parties, 2 coalitions | | | | 5 parties, 2 coalitions | | |
| 4 | Total candidates | 293 | | | | 302 | | |
| 5 | Candidates from party of coalition | 275 | | | | 267 | | |
| 6 | Independent candidate | 18 | | | | 35 | | |
| 7 | Number of population of voting age | 1,202,704 | | | | 1,218,549 | | |
| 8 | Number of voters registered in the voters list | 1,085,129 | | | | 1,147,260 | | |
| 9 | Number of voters voted (%) | 1,037,392 | | | | 1,057,182 | | |
| 10 | | 95.60% | | | | 92.1%) | | |
| 11 | Election office of election district, province, capital city | 26 offices | | | | 76 | | |
| 12 | Election offices of branch, soum, district | 357 | | | | 332 | | |
| 13 | Election date | 1992.6.28 | | | | 1996.6.30 | | |
| Political parties | | Party in power (MPRP) | Opposition party (MoDP-MNPP-GPC) | Third party | | Party in power (MNDP-MSDP-DUC) | Opposition party (MPRP) | Third party |
| Number of seats | | 70 seats | 4 seats | MSDP 1 seat | Independent candidate 1 seats | 50 seats | 25 seats | MTUP 1 seat |
| Percentage of votes received in nationwide | | 55.19% | 29.47% | 25.74% | 7.08% | 47.67% | 38.83% | 3.65% |
| Capital city results | | 50.15% | 30.94% | 25.51% | 7.67% | 48.13% | 33.99% | 2.09% |
| Provincewide results | | 60.23% | 28.01% | 25.97% | 6.49% | 47.22% | 43.68% | 5.20% |
| 1 | Arkhangai | | | | | 54.01% | 47.50% | 1.31% |
| 2 | Bayan-Olgii | 60.84% | 17.60% | 40.93% | 0% | 36.69% | 54.08% | 4.18% |
| 3 | Bayankhongor | 56.83% | 24.85% | 16.12% | 0% | 61.36% | 31.93% | 3.16% |
| 4 | Bulgan | 64.94% | 23.76% | 26.93% | 0% | 48.34% | 37.97% | 0% |
| 5 | Gobi-Altai | 50.37% | 25.39% | 33.10% | 40.78% | 24.63% | 63.80% | 12.59% |
| 6 | Gobisumber, Dornogobi | 67.85% | 23.04% | 23.21% | 0% | 37.50% | 61.72% | 0% |
| 7 | Darkhan-uul | 54.73% | 39.12% | 32.92% | 9.41% | 55.42% | 29.47% | 0% |
| 8 | Dornod | 57.62% | 33.83% | 20.32% | 6.76% | 60.80% | 37.19% | 0% |
| 9 | Dundgobi | 48.64% | 26.42% | 26.30% | 4.27% | 42.00% | 36.44% | 18.27% |
| 10 | Zavkhan | 66.84% | 22.48% | 17.43% | 24.81% | 51.11% | 46.97% | 1.94% |
| 11 | Orkhon | 54.25% | 38.17% | 36.01% | 0% | 58.26% | 35.06% | 0% |
| 12 | Selenge | 61.54% | 24.71% | 29.68% | 0% | 52.52% | 39.84% | 0% |
| 13 | Sukhbaatar | 61.94% | 25.54% | 18.45% | 5.60% | 34.44% | 41.19% | 37.41% |
| 14 | Tuv | 68.04% | 24.08% | 16.60% | 7.65% | 45.20% | 47.65% | 0% |
| 15 | Uvs | 78.11% | 14.73% | 19.95% | 0% | 30.31% | 61.65% | 2.51% |
| 16 | Khovd | 77.31% | 14.90% | 9.10% | 0% | 37.10% | 55.16% | 3.35% |
| 17 | Khentii | 55.97% | 46.40% | 33.04% | 8.17% | 62.70% | 28.32% | 0% |
| 18 | Khuvsgul | 48.60% | 47.90% | 38.52% | 0% | 52.07% | 39.17% | 3.16% |
| 19 | Uvurkhangai | 57.35% | 27.58% | 35.05% | 15.83% | 47.10% | 41.56% | 3.59% |
| 20 | Umnugobi | 60.17% | 31.61% | 19.83% | 0% | 52.77% | 36.96% | 12.56% |

Source: General Election Commission, "Mongolian Parliamentary elections results 1992-2020" volume. It can be found on the GEC's website: https://gec.gov.mn/uploads/ih_huraliin_songuuli-2022.03.22.pdf

| Nº | General information | 2000 | | | | | 2004 | | | |
|--|--|--|-------------------------------------|-------------|------------|------------------------------|--|-------------------------|-------------|-------------------------------|
| 1 | Election system | Two round system 1 election district - 1 mandate | | | | | Two round system 1 election district - 1 mandate | | | |
| 2 | Election district and mandate | 76 election districts, 1 mandate each district | | | | | 76 election districts, 1 mandate each district | | | |
| 3 | Parties and coalitions participated in election | 13 parties, 3 coalitions | | | | | 7 parties, 1 coalitions | | | |
| 4 | Total candidates | 602 | | | | | 244 | | | |
| 5 | Candidates from party of coalition | 575 | | | | | 229 | | | |
| 6 | Independent candidate | 27 | | | | | 15 | | | |
| 7 | Number of population of voting age | 1,364,862 | | | | | 1,472,372 | | | |
| 8 | Number of voters registered in the voters list | 1,247,033 | | | | | 1,279,516 | | | |
| 9 | Number of voters voted | 1,027,985 | | | | | 1,051,812 | | | |
| 10 | (%) | 82.40% | | | | | 82.20% | | | |
| 11 | Election office of election district, province, capital city | 76 | | | | | 76 | | | |
| 12 | Election offices of branch, soum, district | 330 | | | | | 338 | | | |
| 13 | Election date | 2000.7.02 | | | | | 2004.6.27 | | | |
| Political parties | | Party in power (MPRP) | Opposition party DP (MSDP-DUC-MoDP) | Third party | | | Party in power (MPRP) | Opposition party (MLDC) | Third party | |
| Number of seats | | 72 seats | 1 seat | GWGP 1 seat | MLP 1 seat | Independent candidate 1 seat | 37 seats | 35 seats | RP 1 seat | Independent candidate 3 seats |
| Percentage of votes received in nationwide | | 49.81% | 6.32% | 4.18% | 12.10% | 4.51% | 47.99% | 44.32% | 1.95% | 4.08% |
| Capital city results | | 50.24% | 5.92% | 4.04% | 12.75% | 1.71% | 45.20% | 43.24% | 3.37% | 3.65% |
| Provincewide results | | 49.38% | 6.72% | 4.32% | 11.45% | 7.31% | 50.77% | 45.39% | 0.53% | 4.51% |
| 1 | Arkhangai | 44.64% | 13.09% | 2.21% | 11.62% | 3.37% | 42.27% | 57.54% | 0% | 0% |
| 2 | Bayan-Olgii | 50.22% | 13.01% | 5.18% | 9.86% | 0% | 45.21% | 53.65% | 0.77% | 1.72% |
| 3 | Bayankhongor | 43.20% | 5.94% | 3.48% | 13.60% | 23.92% | 49.61% | 49.80% | 2.11% | 0% |
| 4 | Bulgan | 70.76.% | 8.90% | 10.67% | 9.47% | 0% | 65.40% | 34.46% | 0% | 0% |
| 5 | Gobi-Altai | 51.68% | 11.86% | 1.01% | 9.08% | 10.28% | 58.40% | 41.07% | 0% | 0% |
| 6 | Gobisumber, Dornogobi | 56.20% | 5.95% | 2.46% | 12.09% | 29.98% | 60.24% | 37.95% | 0.80% | 0% |
| 7 | Darkhan-uul | 49.03% | 2.20% | 1.70% | 8.96% | 18.00% | 42.87% | 56.32% | 0.59% | 0% |
| 8 | Dornod | 46.80% | 3.70% | 20.29% | 10.13% | 0% | 47.46% | 47.38% | 0.40% | 7.44% |
| 9 | Dundgobi | 38.50% | 3.52% | 9.71% | 14.77% | 0% | 48.05% | 51.62% | 0% | 0% |
| 10 | Zavkhan | 60.10% | 6.80% | 4.06% | 12.35% | 0% | 45.00% | 32.54% | 1.23% | 31.40% |
| 11 | Orkhon | 46.85% | 11.96% | 2.55% | 15.35% | 3.20% | 44.84% | 26.99% | 1.81% | 22.42% |
| 12 | Selenge | 49.90% | 11.90% | 2.30% | 8.06% | 6.60% | 48.23% | 51.07% | 0.56% | 0% |
| 13 | Sukhbaatar | 50.00% | 1.19% | 3.55% | 12.00% | 6.30% | 68.65% | 31.00% | 0% | 0% |
| 14 | Tuv | 59.60% | 3.31% | 2.73% | 12.50% | 0% | 56.51% | 39.56% | 1.92% | 7.15% |
| 15 | Uvs | 61.13% | 5.60% | 7.50% | 9.60% | 1.80% | 57.66% | 39.11% | 0% | 0% |
| 16 | Khovd | 33.36% | 2.11% | 0.95% | 12.60% | 5.90% | 50.41% | 41.14% | 0% | 20.15% |
| 17 | Khentii | 49.50% | 5.94% | 1.70% | 8.96% | 18.00% | 51.49% | 50.62% | 0% | 0% |
| 18 | Khuvsgul | 43.80% | 10.68% | 1.80% | 24.10% | 18.90% | 40.37% | 59.30% | 0.35% | 0% |
| 19 | Uvurkhangai | 49.95% | 5.38% | 1.00% | 9.60% | 0% | 46.77% | 52.86% | 0% | 0% |
| 20 | Umnugobi | 53.85% | 1.40% | 1.60% | 4.30% | 0% | 46.04% | 53.83% | 0% | 0% |

Source: General Election Commission, "Mongolian Parliamentary elections results 1992-2020" volume. It can be found on the GEC's website: https://gec.gov.mn/uploads/ih_huraliin_songuuli-2022.03.22.pdf

| Nº | General information | 2008 | | | | | 2012 | | | |
|--|---|--|-----------------------|-------------|-------------------|------------------------------|----------------------------|---------------------|-----------------------|---|
| 1 | Election system | Block voting 1 election district - multiple mandates | | | | | Mixed (MMM) | | | |
| 2 | Election district and mandate | 26 election districts, 2-4 mandate per district | | | | | 48 mandates, 28 party list | | | |
| 3 | Parties and coalitions participated in election | 12 parties, 1 coalitions | | | | | 11 parties, 2 coalitions | | | |
| 4 | Total candidates | 356 | | | | | 544 | | | |
| 5 | Candidates from party of coalition | 311 | | | | | 518 | | | |
| 6 | Independent candidate | 45 | | | | | 26 | | | |
| 7 | Number of population of voting age | 1,607,825 | | | | | 1,882,035 | | | |
| 8 | Number of voters registered in the voters list | 1,542,617 | | | | | 1,840,824 | | | |
| 9 | Number of voters voted (%) | 1,179,448 | | | | | 1,238,537 | | | |
| 10 | | 76.50% | | | | | 67.28% | | | |
| 11 | Election office of election district, province, capital city | 26 | | | | | 26 | | | |
| 12 | Election offices of branch, soum, district | 332 | | | | | 333 | | | |
| 13 | Election date | 2008.6.29 | | | | | 2012.6.28 | | | |
| Political parties | | Party in power (MPRP) | Opposition party (DP) | Third party | | | Opposition party (MPP) | Party in power (DP) | Third party | |
| Number of seats | | 45 seats | 28 seats | CWP 1 seat | MGP-CMP-CC 1 seat | Independent candidate 1 seat | 26 seats | 34 seats | MPRP-MNDP-JC 11 seats | CWCP 2 seats, Independent candidate 3 seats |
| Percentage of votes received in nationwide | | 42% | 37.04% | 10.11% | 5.29% | 5.50% | 30.43% | 35.27% | 22.71% | 11.60% |
| Capital city results | | 35% | 36.51% | 14.94% | 9.26% | 4.88% | 24.82% | 35.05% | 25.03% | 15.10% |
| Provincewide results | | 48.45% | 37.57% | 5.28% | 1.31% | 6.12% | 36.03% | 35.48% | 20.39% | 8.10% |
| 1 | Arkhangai | 40.60% | 51.00% | 5.60% | 1.12% | 0% | 32.70% | 40.59% | 23.48% | 3.23% |
| 2 | Bayan-Olgii | 54.06% | 32.80% | 3.87% | 0% | 30.65% | 43.28% | 37.34% | 16.69% | 2.69% |
| 3 | Bayankhongor | 44.01% | 47.14% | 14.24% | 0% | 4.23% | 33.14% | 51.04% | 11.60% | 4.22% |
| 4 | Bulgan | 52.61% | 20.69% | 10.92% | 0% | 19.73% | 39.84% | 28.84% | 22.92% | 8.40% |
| 5 | Gobi-Altai | 65.70% | 29.40% | 0% | 2.13% | 0% | 44.48% | 28.32% | 22.98% | 4.22% |
| 6 | Gobisumber, Dornogobi | 46.50% | 47.46% | 1.59% | 0% | 0% | 37.45% | 30.82% | 24.01% | 7.72% |
| 7 | Darkhan-uul | 37.97% | 26.61% | 6.16% | 7.24% | 11.27% | 29.84% | 25.20% | 31.38% | 13.58% |
| 8 | Dornod | 37.87% | 35.41% | 27.78% | 0% | 0% | 28.92% | 32.77% | 17.04% | 21.27% |
| 9 | Dundgobi | 51.03% | 23.76% | 3.51% | 0% | 0% | 33.29% | 38.02% | 22.90% | 5.79% |
| 10 | Zavkhan | 51.35% | 34.32% | 4.14% | 0.98% | 8.33% | 41.75% | 41.59% | 10.28% | 6.38% |
| 11 | Orkhon | 43.61% | 36.54% | 14.80% | 1.45% | 4.43% | 26.14% | 28.76% | 33.50% | 11.60% |
| 12 | Selenge | 45.80% | 49.83% | 1.90% | 0% | 0% | 29.28% | 34.77% | 28.12% | 7.83% |
| 13 | Sukhbaatar | 57.70% | 33.01% | 2.42% | 0% | 0% | 34.03% | 39.85% | 21.65% | 4.47% |
| 14 | Tuv | 54.09% | 37.30% | 2.62% | 7.09% | 5.99% | 39.03% | 29.66% | 25.09% | 6.22% |
| 15 | Uvs | 58.29% | 40.18% | 0% | 0% | 0% | 55.34% | 35.46% | 7.30% | 1.90% |
| 16 | Khovd | 42.39% | 31.30% | 0.91% | 2.01% | 15.56% | 35.72% | 35.39% | 21.99% | 6.90% |
| 17 | Khentii | 47.90% | 39.12% | 1.07% | 2.13% | 11.93% | 29.98% | 35.81% | 19.01% | 15.20% |
| 18 | Khuvsgul | 44.13% | 46.80% | 1.49% | 0% | 0% | 37.81% | 33.13% | 14.72% | 14.34% |
| 19 | Uvurkhangai | 47.44% | 49.50% | 1.58% | 0.56% | 0.79% | 43.83% | 39.59% | 13.10% | 3.48% |
| 20 | Umnugobi | 45.87% | 39.32% | 0.96% | 1.55% | 9.46% | 22.74% | 45.49% | 22.41% | 9.36% |

Source: General Election Commission, "Mongolian Parliamentary elections results 1992-2020" volume. It can be found on the GEC's website: https://gec.gov.mn/uploads/ih_huraliin_songuuli-2022.03.22.pdf

| Nº | General information | 2016 | | | | 2020 | | | | |
|--|--|--|-----------------------|-------------|-------------------------------|-------------------------------------|-----------------------|-------------|-------------|-------------------------------|
| 1 | Election system | FPTP | | | | Block voting | | | | |
| 2 | Election district and mandate | 26 election districts, 1-6 mandate each district | | | | 29 election districts, 2-3 mandates | | | | |
| 3 | Parties and coalitions participated in election | 12 parties, 3 coalitions | | | | 13 parties, 3 coalitions | | | | |
| 4 | Total candidates | 498 | | | | 606 | | | | |
| 5 | Candidates from party of coalition | 429 | | | | 485 | | | | |
| 6 | Independent candidate | 69 | | | | 121 | | | | |
| 7 | Number of population of voting age | 1,998,823 | | | | 2,132,294 | | | | |
| 8 | Number of voters registered in the voters list | 1,911,047 | | | | 2,003,969 | | | | |
| 9 | Number of voters voted (%) | 1,406,123 | | | | 1,475,780 | | | | |
| 10 | | 73.58% | | | | 73.60% | | | | |
| 11 | Election office of election district, province, capital city | 22 | | | | 29 | | | | |
| 12 | Election offices of branch, soum, district | 339 | | | | 337 | | | | |
| 13 | Election date | 2016.6.29 | | | | 2020.6.24 | | | | |
| Political parties | | Par-ty in power (MPP) | Opposition party (DP) | Third party | | Party in power (MPP) | Opposition party (DP) | Third party | | |
| Number of seats | | 65 seats | 9 seats | MPP 1 seat | Inde-pendent candidate 1 seat | 62 seats | 11 seats | OC 1 seat | RPEC 1 seat | Inde-pendent candidate 1 seat |
| Percentage of votes received in nationwide | | 43.55% | 32.58% | 8.97% | 4.85% | 45.44% | 23.93% | 8.15% | 6.28% | 5.34% |
| Capital city results | | 38.51% | 28.23% | 10.15% | 5.71% | 43.73% | 15.78% | 9.32% | 9.95% | 4.61% |
| Provincewide results | | 48.60% | 36.92% | 7.78% | 3.99% | 47.15% | 32.07% | 6.99% | 2.61% | 6.06% |
| 1 | Arkhangai | 56.60% | 35.02% | 4.47% | 4.33% | 46.60% | 27.77% | 7.68% | 0.69% | 9.80% |
| 2 | Bayan-Olgii | 49.00% | 49.80% | 6.09% | 0% | 45.50% | 41.26% | 8.47% | 0% | 3.11% |
| 3 | Bayankhongor | 49.20% | 46.99% | 4.42% | 1.44% | 44.80% | 43.42% | 5.09% | 0.57% | 3.36% |
| 4 | Bulgan | 55.04% | 34.69% | 5.38% | 0% | 50.75% | 28.77% | 5.51% | 15.81% | 2.35% |
| 5 | Gobi-Altai | 50.79% | 34.52% | 0.84% | 4.42% | 51.18% | 41.22% | 4.43% | 3.89% | 0% |
| 6 | Gobisumber, Dornogobi | 62.00% | 30.90% | 4.13% | 0% | 43.25% | 29.55% | 3.90% | 1.52% | 8.34% |
| 7 | Darkhan-uul | 43.57% | 24.67% | 9.10% | 17.79% | 48.90% | 15.40% | 6.03% | 4.95% | 11.45% |
| 8 | Dornod | 47.82% | 32.70% | 7.77% | 10.61% | 45.70% | 26.60% | 12.35% | 1.71% | 5.80% |
| 9 | Dundgobi | 28.61% | 29.15% | 13.84% | 17.37% | 61.41% | 18.54% | 2.61% | 1.58% | 9.52% |
| 10 | Zavkhan | 39.78% | 41.35% | 7.34% | 2.29% | 43.73% | 34.45% | 1.72% | 1.56% | 21.71% |
| 11 | Orkhon | 29.03% | 24.60% | 20.13% | 9.71% | 38.08% | 12.03% | 21.40% | 3.49% | 10.24% |
| 12 | Selenge | 44.10% | 36.40% | 37.93% | 4.41% | 44.07% | 29.06% | 12.41% | 1.16% | 7.72% |
| 13 | Sukhbaatar | 51.36% | 45.85% | 1.38% | 0% | 39.34% | 55.70% | 2.23% | 0.84% | 0% |
| 14 | Tuv | 52.80% | 35.54% | 10.96% | 0% | 37.27% | 29.07% | 15.76% | 3.91% | 13.04% |
| 15 | Uvs | 55.42% | 43.20% | 1.62% | 0% | 48.02% | 41.76% | 3.20% | 0.98% | 3.52% |
| 16 | Khovd | 44.30% | 41.81% | 2.16% | 0% | 39.35% | 41.81% | 7.35% | 4.04% | 4.84% |
| 17 | Khentii | 51.67% | 40.11% | 6.06% | 0% | 65.72% | 26.91% | 6.03% | 0% | 0% |
| 18 | Khuvsgul | 59.02% | 35.71% | 2.16% | 0% | 48.59% | 21.49% | 4.97% | 2.25% | 3.44% |
| 19 | Uvurkhangai | 54.04% | 30.27% | 3.47% | 7.44% | 54.08% | 32.89% | 4.74% | 2.07% | 2.00% |
| 20 | Umnugobi | 47.78% | 45.09% | 6.35% | 0% | 46.70% | 43.80% | 3.86% | 1.27% | 1.04% |

ANNEX II - MONGOLIAN PARLIAMENTARY ELECTIONS RESULTS (1992-2020), CAPITAL CITY

By: Sarantuya. B

Source: General Election Commission, "Mongolian Parliamentary elections results 1992-2020" volume. It can be found on the GEC's website: https://gec.gov.mn/uploads/ih_huraliin_songuuli-2022.03.22.pdf

| 1992 | | | | | | |
|----------------------|--|--------------------------------|-------------------------------------|--------|-----------------------|-----------------------|
| Nº | Districts | Party in power (MPRP) | Opposition party (MoDP, MNPP-GPC) | MSDP | Independent candidate | |
| 1 | Ajilchin, Tuul, Bagakhangai districts | 49.40% | 32.54% | 26.31% | 8.52% | |
| 2 | Sukhbaatar district, Gachuurch village | 45.13% | 28.32% | 28.90% | 5.54% | |
| 3 | Sukhbaatar district, Partisan village | 49.07% | 26.14% | 22.00% | 0% | |
| 4 | Oktyabr district - 1 | 52.20% | 25.47% | 13.24% | 0% | |
| 5 | Oktyabr district - 2 | 52.27% | 43.36% | 35.98% | 22.48% | |
| 6 | Nairamdal, Nalaikh, Baganuur districts | 52.80% | 29.79% | 26.65% | 9.50% | |
| Capital city results | | 50.15% | 30.94% | 25.51% | 7.67% | |
| 1996 | | | | | | |
| Nº | Districts | Party in power (MNDP-MSDP-DUC) | Opposition party (MPRP) | MTUP | | |
| 1 | Bayanzurkh district | 51.30% | 26.29% | 2.25% | | |
| 2 | Baganuur, Nalaikh districts | 46.62% | 33.79% | 12.41% | | |
| 3 | Khan-Uul, Bagakhangai districts | 41.96% | 35.05% | 0% | | |
| 4 | Bayangol district | 45.36% | 34.47% | 0% | | |
| 5 | Songinokhairkhan district | 53.96% | 35.47% | 0% | | |
| 6 | Chingeltei district | 46.15% | 37.63% | 0% | | |
| 7 | Sukhbaatar district, Gachuurt village | 51.54% | 35.20% | 0% | | |
| Capital city results | | 48.13% | 33.99% | 2.09% | | |
| 2000 | | | | | | |
| Nº | Districts | Party in power (MPRP) | Opposition party DP (MSDP-MoDP-DUC) | CWGP | MLP | Independent candidate |
| 1 | Bayanzurkh district | 53.20% | 5.46% | 5.10% | 13.06% | 7.50% |
| 2 | Baganuur, Nalaikh districts | 38.10% | 6.60% | 0% | 4.80% | 3.50% |
| 3 | Khan-Uul, Bagakhangai districts | 43.95% | 3.20% | 1.20% | 34.40% | 0.65% |
| 4 | Bayangol district | 57.57% | 7.05% | 3.30% | 5.75% | 0% |
| 5 | Songinokhairkhan district | 54.00% | 5.11% | 3.38% | 12.10% | 0% |
| 6 | Chingeltei district | 48.80% | 8.43% | 10.13% | 9.90% | 0.30% |
| 7 | Sukhbaatar district, Gachuurt village | 56.03% | 5.62% | 5.16% | 9.26% | 0% |
| Capital city results | | 50.24% | 5.92% | 4.04% | 12.75% | 1.71% |

Source:

General Election Commission, "Mongolian Parliamentary elections results 1992-2020" volume. It can be found on the GEC's website: https://gec.gov.mn/uploads/ih_huraliin_songuuli-2022.03.22.pdf

| 2004 | | | | | | |
|----------------------|---|------------------------|-------------------------|---------------|-----------------------------|-----------------------|
| № | Districts | Party in power (MPRP) | Opposition party (MLDC) | RP | Independent candidate | |
| 1 | Baganuur, Nalaikh districts | 31.71% | 43.52% | 0.97% | 11.66% | |
| 2 | Bayanzurkh district | 43.57% | 45.10% | 2.20% | 2.01% | |
| 3 | Sukhbaatar district, Gachuurt village | 52.00% | 41.33% | 1.58% | 0% | |
| 4 | Chingeltei district | 39.11% | 54.34% | 1.80% | 0% | |
| 5 | Bayangol district | 46.50% | 39.20% | 2.01% | 11.91% | |
| 6 | Songinokhairkhan district | 51.14% | 34.16% | 13.62% | 0% | |
| 7 | Khan-Uul, Bagakhangai districts | 52.38% | 45.03% | 1.42% | 0% | |
| Capital city results | | 45.20% | 43.24% | 3.37% | 3.65% | |
| 2008 | | | | | | |
| № | Districts | Party in power (MPRP) | Opposition party (DP) | CWP | MGP-CMP-CC | Independent candidate |
| 1 | Khan-Uul, Bagakhangai, Baganuur districts | 33.71% | 34.41% | 0% | 17.09% | 6.61% |
| 2 | Bayanzurkh, Nalaikh districts | 30.66% | 32.03% | 4.73% | 10.06% | 8.24% |
| 3 | Sukhbaatar district | 45.71% | 35.20% | 9.36% | 1.35% | 5.92% |
| 4 | Chingeltei district | 32.90% | 41.80% | 25.44% | 7.62% | 2.77% |
| 5 | Bayangol district | 36.41% | 35.38% | 13.25% | 12.30% | 2.82% |
| 6 | Songinokhairkhan district | 32.64% | 40.27% | 36.83% | 7.16% | 2.92% |
| Capital city results | | 35.34% | 36.51% | 14.94% | 9.26% | 4.88% |
| 2012 | | | | | | |
| № | Districts | Opposition party (MPP) | Party in power (DP) | MPRP-MoNDP-JC | CWGP, Independent candidate | |
| 1 | Khan-Uul, Bagakhangai, Baganuur districts | 24.84% | 37.85% | 23.26% | 14.05% | |
| 2 | Bayanzurkh, Nalaikh districts | 25.29% | 35.28% | 24.23% | 15.20% | |
| 3 | Sukhbaatar district | 29.07% | 35.24% | 19.51% | 16.18% | |
| 4 | Chingeltei district | 26.28% | 32.69% | 26.00% | 15.03% | |
| 5 | Bayangol district | 22.56% | 38.17% | 23.83% | 15.44% | |
| 6 | Songinokhairkhan district | 22.86% | 32.17% | 30.15% | 14.82% | |
| Capital city results | | 24.82% | 35.05% | 25.03% | 15.10% | |

Source:

General Election Commission, "Mongolian Parliamentary elections results 1992-2020" volume. It can be found on the GEC's website: https://gec.gov.mn/uploads/ih_huraliin_songuuli-2022.03.22.pdf

| 2016 | | | | | | |
|----------------------|--|----------------------|-----------------------|---------------|-----------------------|-----------------------|
| № | Districts | Party in power (MPP) | Opposition party (DP) | MPRP | Independent candidate | |
| 1 | Bayanzurkh districts | 36.01% | 27.70% | 8.21% | 6.33% | |
| 2 | Khan-Uul, Bagakhangai districts | 35.07% | 29.05% | 10.16% | 7.90% | |
| 3 | Sukhbaatar, Baganuur district | 43.18% | 31.40% | 7.30% | 4.50% | |
| 4 | Chingeltei, Nalaikh districts | 36.60% | 23.66% | 12.15% | 4.14% | |
| 5 | Bayangol district | 36.72% | 31.72% | 8.60% | 9.39% | |
| 6 | Songinokhairkhan district | 43.48% | 25.86% | 14.49% | 2.02% | |
| Capital city results | | 38.51% | 28.23% | 10.15% | 5.71% | |
| 2020 | | | | | | |
| № | Districts | Party in power (MPP) | Opposition party (DP) | OC | RPEC | Independent candidate |
| 1 | Baganuur, Bagakhangai, Nalaikh districts | 58.67% | 14.86% | 13.08% | 3.01% | 3.88% |
| 2 | Bayanzurkh district | 42.62% | 18.08% | 4.09% | 12.53% | 2.56% |
| 3 | Sukhbaatar district | 37.14% | 20.83% | 8.90% | 16.49% | 2.75% |
| 4 | Chingeltei district | 40.55% | 15.11% | 7.11% | 7.91% | 3.03% |
| 5 | Bayangol district | 40.35% | 18.24% | 7.00% | 9.93% | 4.41% |
| 6 | Songinokhairkhan district | 49.87% | 9.86% | 16.80% | 6.87% | 7.45% |
| 7 | Khan-Uul district | 36.91% | 13.50% | 8.24% | 12.90% | 8.20% |
| Capital city results | | 43.73% | 15.78% | 9.32% | 9.95% | 4.61% |

ANNEX III - NAMES OF THE PARLIAMENT MEMBERS OF MONGOLIA (1992-2020), BY POLITICAL PARTIES, PROVINCES AND NUMBER OF VOTES WITH PERCENTAGE

Prepared by: Sarantuya B.

Source: General Elections Committee website

Note: The list below presents the names of 76 candidates who won the election, the number of votes they received from their respective constituencies, and the percentage of the total votes cast that they received from their respective constituencies.

| № | General information | 1992 |
|----|---|--|
| 1 | Election system used | Block voting 1 election district - multiple mandates |
| 2 | Election district and mandate division | 26 election districts, 2-4 mandates each district |
| 3 | Party, coalition participated in election | 8 parties, 2 coalitions |
| 4 | Total candidates | 293 |
| 5 | Candidates from party or coalition | 275 |
| 6 | Independent candidate | 18 |
| 7 | Number of population of voting age | 1,202,704 |
| 8 | Number of voters registered in the voters list | 1,085,129 |
| 9 | Number of voters voted (%) | 1,037,392 |
| 10 | | 95.60% |
| 11 | Election office of election district, province, capital city | 26 offices |
| 12 | Election offices of branch, soum, district | 357 |
| 13 | Election date | 1992.6.28 |

| 1992 | | | | | |
|------|-----------------|-----------------------|-----------------|--------------------------|---------------|
| № | Name | Province | Political party | Number of votes received | % of votes |
| 1 | R.Gonchigdorj | Arkhangai | MSDP | 30,527 | - |
| 2 | M.Dalaikhuu | | MPRP | 19,823 | - |
| 3 | Ch.Purevdorj | | MPRP | 23,573 | - |
| 4 | A.Bolat | Bayan-Olgii | MPRP | 26,349 | 67.17% |
| 5 | T.Sultan | | MPRP | 23,775 | 60.61% |
| 6 | Kh.Bolodiya | | MPRP | 21,481 | 54.76% |
| 7 | B.Gombo | Bayankhongor | MPRP | 20,621 | 56.28% |
| 8 | D.Dashtseren | | MPRP | 20,260 | 55.29% |
| 9 | G.Tsedendagva | | MPRP | 21,590 | 58.92% |
| 10 | S.Gundenbal | Bulgan | MPRP | 16,920 | 61.97% |
| 11 | J.Boldbaatar | | MPRP | 18,541 | 67.91% |
| 12 | A.Bazarkhuu | Gobi-Altai | MPRP | 18,698 | 62.27% |
| 13 | G.Zuunai | | Non-party | 12,246 | 40.78% |
| 14 | Yo.Adilbish | Dornogobi, Gobisumber | MPRP | 20,065 | 70.81% |
| 15 | Ts.Sharavdorj | | MPRP | 18,389 | 64.89% |
| 16 | D.Bazarsad | Dornod | MPRP | 20,211 | 58.85% |
| 17 | D.Dagvasuren | | MPRP | 19,293 | 56.18% |
| 18 | Ts.Turmandakh | | MPRP | 19,859 | 57.83% |
| 19 | S.Batmunkh | Dundgobi | MPRP | 11,271 | 49.09% |
| 20 | N.Togtokh | | MPRP | 11,065 | 48.20% |
| 21 | N.Bagabandi | Zavhan | MPRP | 31,169 | 70.60% |
| 22 | Ts.Namhainyambu | | MPRP | 29,250 | 66.26% |
| 23 | S.Nyamzagd | | MPRP | 28,111 | 63.68% |
| 24 | Sh.Batbayar | Uvurkhangai | MPRP | 25,257 | 53.28% |
| 25 | O.Batmunkh | | MPRP | 26,086 | 55.03% |
| 26 | J.Batsuuri | | MPRP | 25,812 | 54.45% |
| 27 | D.Lundeejantsan | | MPRP | 31,590 | 66.64% |

| | | | | | |
|----|-----------------|---------------------------------------|---------------|--------|--------|
| 28 | D.Idevkhten | Umnugobi | MPRP | 12,241 | 59.36% |
| 29 | R.Tsagaankhuu | | MPRP | 12,576 | 60.98% |
| 30 | J.Gombojav | Sukhbaatar | MPRP | 17,924 | 70.33% |
| 31 | Ch.Khurts | | MPRP | 13,647 | 53.55% |
| 32 | B.Demberel | Selenge | MPRP | 23,944 | 59.01% |
| 33 | D.Munkhuu | | MPRP | 27,666 | 68.18% |
| 34 | Ch.Zorigtbaatar | | MPRP | 23,305 | 57.43% |
| 35 | Ch.Dashdemberel | Tuv | MPRP | 37,080 | 75.78% |
| 36 | B.Lhagvasuren | | MPRP | 34,559 | 70.63% |
| 37 | M.Zenee | | MPRP | 31,982 | 65.36% |
| 38 | M.Mendbileg | | MPRP | 29,548 | 60.39% |
| 39 | N.Bayartsaikhan | Uvs | MPRP | 32,366 | 81.23% |
| 40 | S.Tumur | | MPRP | 32,745 | 82.18% |
| 41 | O.Shaaluu | | MPRP | 28,259 | 70.92% |
| 42 | J.Byambadorj | Khovd | MPRP | 27,941 | 76.58% |
| 43 | D.Demberel | | MPRP | 26,218 | 71.86% |
| 44 | J.Norovsambuу | | MPRP | 30,465 | 83.50% |
| 45 | B.Chimid | Khuvsgul | MPRP | 28,176 | 55.50% |
| 46 | Ts.Elbegdorj | | MoDP-MNPP-GPC | 28,022 | 55.20% |
| 47 | D.Danzan | | MPRP | 25,216 | 49.67% |
| 48 | G.Turtogtokh | | MPRP | 20,678 | 40.73% |
| 49 | D.Byambasuren | Khentii | MPRP | 26,918 | 79.05% |
| 50 | Da.Ganbold | | MoDP-MNPP-GPC | 15,800 | 46.40% |
| 51 | N.Ganbyamba | | MPRP | 16,539 | 48.57% |
| 52 | N.Jantsannorov | Darkhal | MPRP | 19,902 | 56.76% |
| 53 | Ch.Bayanjargal | | MPRP | 19,008 | 54.21% |
| 54 | J.Jadamba | | MPRP | 18,659 | 53.22% |
| 55 | J.Delgertsetseg | Erdenet | MPRP | 13,770 | 60.56% |
| 56 | Sh.Chunag | | MPRP | 10,903 | 47.95% |
| 57 | Ts.Ganbat | Sukhbaatar district 1 | MPRP | 19,176 | 50.76% |
| 58 | Ts.Tovuusuren | | MPRP | 17,020 | 45.05% |
| 59 | S.Zorig | | MoDP-MNPP-GPC | 17,242 | 46.02% |
| 60 | G.Ganbold | Sukhbaatar district 2 | MPRP | 18,723 | 49.97% |
| 61 | J.Urtnasan | | MPRP | 19,423 | 51.41% |
| 62 | N.Enkhbayar | | MPRP | 16,487 | 44% |
| 63 | L.Enebish | Oktyabr district 1 | MPRP | 29,135 | 56.65% |
| 64 | T.Gandi | | MPRP | 27,840 | 54.14% |
| 65 | S.Narangerel | | MPRP | 23,804 | 46.29% |
| 66 | Ts.Gombosuren | | MPRP | 26,600 | 51.72% |
| 67 | P.Jasrai | Oktyabr district 2 | MPRP | 32,717 | 63.92% |
| 68 | J.Algaa | | MPRP | 24,325 | 47.53% |
| 69 | B.Ganbold | | MPRP | 23,221 | 45.37% |
| 70 | M.Enkhsaikhan | | MoDP-MNPP-GPC | 22,194 | 43.36% |
| 71 | T.Ochirkhuu | Nalaikh, Nairamdal, Baganuur District | MPRP | 31,513 | 54.20% |
| 72 | J.Byambajav | | MPRP | 31,497 | 54.17% |
| 73 | D.Batbaatar | | MPRP | 31,966 | 54.98% |
| 74 | N.Jalbajav | | MPRP | 27,887 | 47.96% |
| 75 | Ts.Nyamdorj | Ajilchin, Tuul, Bagakhangai district | MPRP | 15,304 | 50.33% |
| 76 | S.Chuluunbaatar | | MPRP | 14,742 | 48.48% |

| № | General information | 1996 |
|-----------|---|--|
| 1 | Election system used | Two round system 1 election district - 1 mandate |
| 2 | Election district and mandate division | 76 election districts, 1 mandate each district |
| 3 | Party, coalition participated in election | 5 parties, 2 coalitions |
| 4 | Total candidates | 302 |
| 5 | Candidates from party or coalition | 267 |
| 6 | Independent candidate | 35 |
| 7 | Number of population of voting age | 1,218,549 |
| 8 | Number of voters registered in the voters list | 1,147,260 |
| 9 | Number of voters voted (%) | 1,057,182 |
| 10 | | 92.10% |
| 11 | Election office of election district, province, capital city | 76 |
| 12 | Election offices of branch, soum, district | 332 |
| 13 | Election date | 1996.6.30 |

| 1996 | | | | | |
|-------------|-----------------|-----------------------|------------------------|---------------------------------|-------------------|
| № | Name | Province | Political party | Number of votes received | % of votes |
| 1 | R.Gonchigdorj | Arkhangai | DUC | 11,653 | 71.08% |
| 2 | S.Lambaa | | DUC | 8,878 | 60.45% |
| 3 | S.Tumur-Ochir | | MPRP | 5,538 | 38.40% |
| 4 | T.Sultan | Bayan-Olgii | MPRP | 5,343 | 48.28% |
| 5 | A.Bolat | | MPRP | 6,044 | 47.65% |
| 6 | R.Sandalkhan | | MPRP | 6,701 | 66.33% |
| 7 | Ts.Elbegdorj | Bayankhongor | DUC | 9,412 | 64.57% |
| 8 | D.Batnasan | | DUC | 7,394 | 59.73% |
| 9 | Yo.Gerelchuluun | | DUC | 6,721 | 59.79% |
| 10 | D.Dashpurev | Bulgan | DUC | 7,378 | 48.88% |
| 11 | Ya.Erkhembayar | | DUC | 7,214 | 47.80% |
| 12 | A.Bazarkhuu | Gobi-Altai | MPRP | 9,624 | 59.81% |
| 13 | P.Jasrai | | MPRP | 10,882 | 67.80% |
| 14 | Ts.Sharavdorj | Dornogobi, Gobisumber | MPRP | 9,344 | 61.68% |
| 15 | Yo.Adilbish | | MPRP | 8,199 | 61.76% |
| 16 | S.Bilegsaikhan | Dornod | DUC | 7,531 | 58.35% |
| 17 | S.Zorig | | DUC | 7,645 | 64.58% |
| 18 | D.Enkhbaatar | | DUC | 5,724 | 59.49% |
| 19 | J.Otgonbayar | Dundgobi | DUC | 5,687 | 51.14% |
| 20 | N.Togtokh | | MPRP | 4,351 | 34.81% |
| 21 | N.Bagabandi | Zavhan | MPRP | 7,533 | 54.99% |
| 22 | Ts.Gankhuyag | | DUC | 9,550 | 59.42% |
| 23 | N.Battsetseg | | DUC | 8,550 | 54.35% |
| 24 | R.Badamdandin | Uvurkhangai | DUC | 7,895 | 62.94% |
| 25 | Shi.Batbayar | | MPRP | 5,006 | 36.93% |
| 26 | Kh.Dashzeveg | | DUC | 5,006 | 36.93% |
| 27 | D.Lundeejantsan | | MPRP | 7,381 | 54.73% |
| 28 | Ts.Bayarsaikhan | Umnugobi | DUC | 6,426 | 61.06% |
| 29 | Ch.Otgonbayar | | DUC | 4,998 | 44.48% |

| | | | | | |
|----|---------------------|--------------------------------|------|--------------|---------------|
| 30 | Ch.Ulaan | Sukhbaatar | MPRP | 7,784 | 60.35% |
| 31 | O.Dashbalbar | | MTUP | 5,400 | 37.41% |
| 32 | S.Bayartsogt | Selenge | DUC | 8,695 | 58% |
| 33 | R.Sodkhuu | | MPRP | 5,943 | 46.71% |
| 34 | D.Tsog-Ochir | | DUC | 8,146 | 53.69% |
| 35 | Do.Ganbold | Tuv | DUC | 7,733 | 53.32% |
| 36 | S.Gonchig | | MPRP | 6,020 | 48.63% |
| 37 | M.Zenee | | MPRP | 6,143 | 62.37% |
| 38 | V.Narantsetseg | | DUC | 5,957 | 49.13% |
| 39 | S.Tumur | Uvs | MPRP | 9,512 | 67.36% |
| 40 | N.Bayartsaikhan | | MPRP | 9,115 | 62.53% |
| 41 | Ts.Nyamdorj | | MPRP | 6,306 | 55.06% |
| 42 | J.Byambadorj | Khovd | MPRP | 5,361 | 54.59% |
| 43 | D.Demberel | | MPRP | 6,846 | 46.41% |
| 44 | J.Norovsambuу | | MPRP | 9,241 | 64.80% |
| 45 | E.Bat-Uul | Khuvsgul | DUC | 8,422 | 61.51% |
| 46 | D.Bokhisharga | | DUC | 7,011 | 47.49% |
| 47 | R.Odonbaatar | | DUC | 7,441 | 54.70% |
| 48 | D.Tsogbadrakh | | DUC | 5,804 | 44.59% |
| 49 | Da.Ganbold | Khentii | DUC | 7,484 | 64.52% |
| 50 | N.Tuvshintugs | | DUC | 7,671 | 63.06% |
| 51 | O.Enkhtuya | | DUC | 6,334 | 60.62% |
| 52 | Sha.Batbayar | Darkhan-Uul | DUC | 5,913 | 48.16% |
| 53 | T.Erdenebileg | | DUC | 7,823 | 70.60% |
| 54 | M.Chimedtseren | | DUC | 5,265 | 47.52% |
| 55 | L.Luvsan-Ochir | Orkhon | DUC | 7,326 | 53.93% |
| 56 | D.Enkhtaivan | | DUC | 8,407 | 62.58% |
| 57 | G.Gankhuyag | Khan-Uul, Bagakhangai district | DUC | 8,006 | 51.33% |
| 58 | T.Ochirkhuu | | MPRP | 5,442 | 39.15% |
| 59 | L.Bold | Sukhbaatar district | DUC | 6,594 | 53% |
| 60 | B.Delgermaa | | DUC | 5,465 | 52.59% |
| 61 | Ts.Enkhtuvshin | | DUC | 6,247 | 49.04% |
| 62 | Batjargal Batbayar | Chingeltei district | DUC | 6,202 | 45.54% |
| 63 | R.Narangerel | | DUC | 5,402 | 45.89% |
| 64 | D.Khuvituguldur | | DUC | 6,587 | 47.03% |
| 65 | R.Amarjargal | Bayangol district | DUC | 8,673 | 58.21% |
| 66 | Bat-Erdene Batbayar | | DUC | 6,736 | 52.38% |
| 67 | T.Gandi | | MPRP | 5,382 | 40.64% |
| 68 | J.Gombojav | | MPRP | 4,313 | 33.42% |
| 69 | D.Battulga | Songinokhairkhan district | DUC | 6,711 | 51.36% |
| 70 | A.Ganbaatar | | DUC | 7,174 | 50.13% |
| 71 | Ch.Saikhanbileg | | DUC | 8,394 | 61.88% |
| 72 | N.Altankhuyag | | DUC | 7,565 | 52.50% |
| 73 | S.Boldkhet | Bayanzurkh district | DUC | 8,266 | 53.07% |
| 74 | Ts.Tumurtogoo | | DUC | 7,120 | 46.62% |
| 75 | Kh.Khulan | | DUC | 7,710 | 54.23% |
| 76 | S.Batchuluun | Baganuur, Nalaikh district | DUC | 7,913 | 43.80% |

| № | General information | 2000 |
|-----------|---|--|
| 1 | Election system used | Two round system 1 election district - 1 mandate |
| 2 | Election district and mandate division | 76 election districts, 1 mandate each district |
| 3 | Party, coalition participated in election | 13 parties, 3 coalitions |
| 4 | Total candidates | 602 |
| 5 | Candidates from party or coalition | 575 |
| 6 | Independent candidate | 27 |
| 7 | Number of population of voting age | 1,364,862 |
| 8 | Number of voters registered in the voters list | 1,247,033 |
| 9 | Number of voters voted (%) | 1,027,985 |
| 10 | | 82.40% |
| 11 | Election office of election district, province, capital city | 76 |
| 12 | Election offices of branch, soum, district | 330 |
| 13 | Election date | 2000.7.02 |

| 2000 | | | | | |
|-------------|------------------|-----------------------|------------------------|---------------------------------|-------------------|
| № | Name | Province | Political party | Number of votes received | % of votes |
| 1 | M.Dalaikhuu | Arkhangai | MPRP | 7,456 | 52.90% |
| 2 | S.Tumur-Ochir | | MPRP | 4,723 | 34.37% |
| 3 | B.Chadraa | | MPRP | 7,498 | 46.65% |
| 4 | Kh.Jekei | Bayan-Olgii | MPRP | 6,149 | 43.52% |
| 5 | O.Nigamet | | MPRP | 5,692 | 46.02% |
| 6 | R.Sandalkhan | | MPRP | 6,974 | 61.14% |
| 7 | D.Tumendemberel | Bayankhongor | MPRP | 4,304 | 37.70% |
| 8 | Ts.Shiirevdamba | | MPRP | 5,446 | 42.00% |
| 9 | S.Dulam | | MPRP | 7,151 | 50.01% |
| 10 | L.Enebish | Bulgan | MPRP | 11,306 | 80.57% |
| 11 | Ch.Radnaa | | MPRP | 8,946 | 60.95% |
| 12 | R.Tsogtbaatar | Gobi-Altai | MPRP | 6,201 | 40.41% |
| 13 | P.Jasrai | | MPRP | 9,868 | 62.85% |
| 14 | L.Odonchimed | Dornogobi, Gobisumber | MPRP | 8,732 | 66.12% |
| 15 | Ts.Sharavdorj | | MPRP | 7,361 | 46.28% |
| 16 | S.Oyun | Dornod | CWGP | 6,515 | 50.99% |
| 17 | D.Bazarsad | | MPRP | 5,618 | 52.80% |
| 18 | B.Baatarzorig | | MPRP | 3,583 | 44.74% |
| 19 | J.Narantsatsralt | Dundgobi | DP | 6,875 | 63.61% |
| 20 | Sh.Otgonbileg | Zavhan | MPRP | 11,489 | 78.20% |
| 21 | D.Oyunkhorol | | MPRP | 8,257 | 52.20% |
| 22 | B.Sharavsambuу | | MPRP | 6,295 | 49.90% |
| 23 | D.Sugar | Uvurkhangai | MPRP | 6,028 | 53.70% |
| 24 | B.Erdenebilegt | | MPRP | 6,546 | 43.90% |
| 25 | D.Lundeejantsan | | MPRP | 8,187 | 61.10% |
| 26 | D.Dembereltseren | | MPRP | 4,940 | 39.90% |
| 27 | B.Dolgor | Umnugobi | MPRP | 5,715 | 52.50% |
| 28 | Ts.Oyunbaatar | | MPRP | 6,672 | 55.20% |
| 29 | Ch.Ulaan | Sukhbaatar | MPRP | 7,313 | 57.50% |
| 30 | Sh.Badam | | MPRP | 6,395 | 42.50% |

| | | | | | |
|----|-----------------|----------------------------|-----------|--------------|---------------|
| 31 | Sh.Gungaadorj | Selenge | MPRP | 7,987 | 56.10% |
| 32 | P.Nyamdavaa | | MPRP | 7,981 | 53.30% |
| 33 | P.Sodkhuu | | MPRP | 5,481 | 40.50% |
| 34 | Ts.Uuld | Tuv | MPRP | 6,571 | 57.90% |
| 35 | N.Enkhbold | | MPRP | 5,750 | 58.90% |
| 36 | M.Zenee | | MPRP | 6,159 | 67.90% |
| 37 | D.Dondog | | MPRP | 6,672 | 53.70% |
| 38 | Ch.Avdai | Uvs | MPRP | 7,729 | 54.10% |
| 39 | N.Bayartsaikhan | | MPRP | 9,192 | 65.80% |
| 40 | Ts.Nyamdorj | | MPRP | 6,355 | 63.50% |
| 41 | Ts.Damiran | Khovd | MPRP | 4,803 | 47.60% |
| 42 | D.Demberel | | MPRP | 7,161 | 47.70% |
| 43 | G.Nyamdavaa | | MPRP | 9,552 | 66.40% |
| 44 | L.Tserenjav | Khuvsgul | MPRP | 6,723 | 43.90% |
| 45 | U.Enkhtuvshin | | MPRP | 6,603 | 46.10% |
| 46 | L.Gundalai | | Non-party | 5,196 | 41.60% |
| 47 | E.Gombojav | | MPRP | 7,445 | 51.90% |
| 48 | D.Arvin | Khentii | MPRP | 4,584 | 44.60% |
| 49 | N.Ganbaymba | | MPRP | 5,491 | 49.10% |
| 50 | U.Khurelsukh | | MPRP | 5,509 | 54.80% |
| 51 | D.Tseveenjav | Darkhan-Uul | MPRP | 4,493 | 46.40% |
| 52 | B.Battulga | | MPRP | 4,929 | 47.50% |
| 53 | L.Davaatsedev | | MPRP | 6,000 | 53.20% |
| 54 | Yo.Bayarsaikhan | Orkhon | MPRP | 6,858 | 45.00% |
| 55 | Ts.Nyam-Osor | | MPRP | 6,267 | 48.70% |
| 56 | G.Turtogtokh | Khan-Uul district | MPRP | 8,206 | 51.20% |
| 57 | B.Erdenebat | | MLP | 5,517 | 40.50% |
| 58 | D.Murun | Sukhbaatar district | MPRP | 9,435 | 62.30% |
| 59 | N.Gerelsuren | | MPRP | 5,283 | 48.90% |
| 60 | A.Bazarkhuu | | MPRP | 5,459 | 56.90% |
| 61 | T.Ochirkhuu | Chingeltei district | MPRP | 6,721 | 43.70% |
| 62 | S.Tumur | | MPRP | 5,961 | 47.90% |
| 63 | N.Sodnomdorj | | MPRP | 6,195 | 54.90% |
| 64 | O.Suren | Bayangol district | MPRP | 6,186 | 50.60% |
| 65 | A.Shagdarsuren | | MPRP | 7,618 | 53.80% |
| 66 | N.Enkhbayar | | MPRP | 8,915 | 62.20% |
| 67 | J.Byambadorj | | MPRP | 7,778 | 63.70% |
| 68 | D.Altai | Songinokhairkhan district | MPRP | 7,982 | 50.50% |
| 69 | Ts.Baasanjav | | MPRP | 8,929 | 59.50% |
| 70 | N.Bolormaa | | MPRP | 7,150 | 54.30% |
| 71 | Ts.Dashdorj | | MPRP | 6,637 | 51.70% |
| 72 | R.Amarsaikhan | Bayanzurkh district | MPRP | 8,831 | 56.20% |
| 73 | J.Gavaa | | MPRP | 9,932 | 53.10% |
| 74 | T.Gandi | | MPRP | 7,999 | 50.50% |
| 75 | Kh.Balsandorj | Baganuur, Nalaikh district | MPRP | 6,877 | 38.10% |
| 76 | B.Ganzorig | Baganuur, Nalaikh district | MPRP | 4,994 | 36.70% |

| № | General information | 2004 |
|-----------|---|--|
| 1 | Election system used | Two round system 1 election district - 1 mandate |
| 2 | Election district and mandate division | 76 election districts, 1 mandate each district |
| 3 | Party, coalition participated in election | 7 parties, 1 coalitions |
| 4 | Total candidates | 244 |
| 5 | Candidates from party or coalition | 229 |
| 6 | Independent candidate | 15 |
| 7 | Number of population of voting age | 1,472,372 |
| 8 | Number of voters registered in the voters list | 1,279,516 |
| 9 | Number of voters voted (%) | 1,051,812 |
| 10 | | 82.20% |
| 11 | Election office of election district, province, capital city | 76 |
| 12 | Election offices of branch, soum, district | 338 |
| 13 | Election date | 2004.6.27 |

| 2004 | | | | | |
|-------------|------------------|-----------------------|------------------------|---------------------------------|-------------------|
| № | Name | Province | Political party | Number of votes received | % of votes |
| 1 | R.Gonchigdorj | Arkhangai | DP (MLDC) | 10,107 | 62.67% |
| 2 | S.Lambaa | | DP (MLDC) | 6,883 | 52.14% |
| 3 | N.Batbayar | | DP (MLDC) | 8,309 | 57.83% |
| 4 | A.Bakei | Bayan-Olgii | DP (MLDC) | 7,199 | 52.72% |
| 5 | A.Murat | | DP (MLDC) | 8,203 | 54.45% |
| 6 | K.Sairan | | DP (MLDC) | 8,324 | 53.79% |
| 7 | Kh.Battulga | Bayankhongor | DP (MLDC) | 6,704 | 56.82% |
| 8 | Ts.Jargal | | DP (MLDC) | 6,205 | 52.38% |
| 9 | G.Zandanshatar | | MPRP | 8,104 | 59.66% |
| 10 | Ch.Radnaa | Bulgan | MPRP | 9,031 | 63.64% |
| 11 | Ts.Tsengel | | MPRP | 8,569 | 67.31% |
| 12 | A.Tsanjid | Gobi-Altai | MPRP | 7,812 | 54.88% |
| 13 | T.Ochirkhuu | | MPRP | 9,229 | 61.97% |
| 14 | Ts.Sharavdorj | Dornogobi, Gobisumber | MPRP | 9,724 | 55.90% |
| 15 | L.Odonchimed | | MPRP | 8,785 | 64.58% |
| 16 | D.Odbayar | Dornod | MPRP | 4,087 | 50.75% |
| 17 | M.Zorigt | | DP (MLDC) | 7,208 | 53.32% |
| 18 | J.Batkhuuyag | | DP (MLDC) | 5,195 | 46.40% |
| 19 | J.Narantsatsralt | Dundgobi | DP (MLDC) | 6,298 | 59.56% |
| 20 | Ya.Sanjmyatav | Zavhan | Non-Party | 4,570 | 34.33% |
| 21 | Ch.Sodnomtseren | | DP (MLDC) | 6,051 | 50.59% |
| 22 | D.Tuya | | MPRP | 7,575 | 61.41% |
| 23 | Z.Enkhbold | Uvurkhangai | DP (MLDC) | 6,288 | 50.14% |
| 24 | R.Badamdamdin | | DP (MLDC) | 7,826 | 54.42% |
| 25 | G.Batkhuu | | DP (MLDC) | 7,773 | 67.33% |
| 26 | D.Lundeejantsan | | MPRP | 7,170 | 60.38% |
| 27 | D.Bat-Erdene | Umnugobi | DP (MLDC) | 6,922 | 56.17% |
| 28 | Ts.Bayarsaikhan | | DP (MLDC) | 5,774 | 51.49% |
| 29 | R.Bud | Sukhbaatar | MPRP | 9,003 | 59.10% |
| 30 | Ch.Ulaan | | MPRP | 10,129 | 78.20% |

| | | | | | |
|----|-----------------|----------------------------|-----------|---------------|---------------|
| 31 | E.Bat-Uul | Selenge | DP (MLDC) | 6,241 | 49.78% |
| 32 | S.Bayartsogt | | DP (MLDC) | 8,500 | 55.76% |
| 33 | R.Nyamsuren | | MPRP | 7,503 | 52.22% |
| 34 | S.Batbold | Tuv | MPRP | 3,985 | 50.79% |
| 35 | D.Dondog | | MPRP | 6,328 | 54.67% |
| 36 | Ts.Sukhbaatar | | MPRP | 5,307 | 58.41% |
| 37 | N.Enkhbold | | MPRP | 5,780 | 62.20% |
| 38 | Ch.Avdai | Uvs | MPRP | 6,676 | 52.77% |
| 39 | Ts.Nyamdorj | | MPRP | 7,497 | 68.52% |
| 40 | B.Erdenesuren | | MPRP | 7,206 | 51.69% |
| 41 | Ts.Damiran | Khovd | MPRP | 4,996 | 43.28% |
| 42 | L.Purevdorj | | MPRP | 7,758 | 57.59% |
| 43 | D.Demberel | | MPRP | 6,946 | 50.37% |
| 44 | L.Gundalai | Khuvsgul | DP (MLDC) | 7,984 | 63.76% |
| 45 | M.Enkhsaikhan | | DP (MLDC) | 8,507 | 58.99% |
| 46 | U.Enkhtuvshin | | MPRP | 6,307 | 48.13% |
| 47 | B.Erdenebat | | DP (MLDC) | 10,015 | 62.67% |
| 48 | U.Khurelsukh | Khentii | MPRP | 4,748 | 50.87% |
| 49 | B.Bat-Erdene | | MPRP | 6,343 | 52.43% |
| 50 | D.Arvin | | MPRP | 5,289 | 51.17% |
| 51 | L.Gansukh | Darkhan-Uul | DP (MLDC) | 7,406 | 54.93% |
| 52 | B.Tserenbaljir | | DP (MLDC) | 6,242 | 51.26% |
| 53 | M.Sonompil | | DP (MLDC) | 7,700 | 62.77% |
| 54 | G.Adiya | Orkhon | MPRP | 6,988 | 50.83% |
| 55 | D.Odkhuu | | Non-party | 9,251 | 44.14% |
| 56 | N.Bayartsaikhan | Khan-Uul district | MPRP | 7,469 | 51.88% |
| 57 | D.Idevkhten | | MPRP | 11,405 | 52.89% |
| 58 | S.Batbold | Sukhbaatar district | MPRP | 5,896 | 58.29% |
| 59 | L.Gantumur | | DP (MLDC) | 10,788 | 50.79% |
| 60 | Ts.Munkh-Orgil | | MPRP | 6,243 | 54.87% |
| 61 | B.Batbayar | Chingeltei district | DP (MLDC) | 5,931 | 58.83% |
| 62 | Ts.Bataa | | DP (MLDC) | 10,513 | 51.32% |
| 63 | R.Erdeneburen | | DP (MLDC) | 8,943 | 52.88% |
| 64 | B.Batbaatar | Bayangol district | DP (MLDC) | 5,948 | 50.34% |
| 65 | R.Amarjargal | | Non-party | 7,685 | 47.64% |
| 66 | B.Munkhtuya | | DP (MLDC) | 6,365 | 51.64% |
| 67 | N.Enkhbayar | | MPRP | 8,273 | 53.80% |
| 68 | D.Terbishdagva | Songinokhairkhan district | MPRP | 13,771 | 63.13% |
| 69 | S.Oyun | | DP (MLDC) | 8,112 | 56.88% |
| 70 | B.Jargalsaikhan | | RP | 5,849 | 43.72% |
| 71 | T.Badamjunai | | MPRP | 17,238 | 64.17% |
| 72 | T.Gandi | Bayanzurkh district | MPRP | 9,429 | 44.33% |
| 73 | D.Gankhuyag | | DP (MLDC) | 11,073 | 47.09% |
| 74 | G.Jurragchaa | | MPRP | 11,773 | 50.15% |
| 75 | S.Otgonbayar | Baganuur, Nalaikh district | DP (MLDC) | 9,789 | 43.52% |
| 76 | B.Delgermaa | Bagakhangai district | DP (MLDC) | 6,605 | 45.88% |

| № | General information | 2008 |
|----------|---|--|
| 1 | Election system used | Block voting 1 election district - multiple mandates |
| 2 | Election district and mandate division | 26 election districts, 2-4 mandate per district |
| 3 | Party, coalition participated in election | 12 parties, 1 coalitions |
| 4 | Total candidates | 356 |
| 5 | Candidates from party or coalition | 311 |
| 6 | Independent candidate | 45 |
| 7 | Number of population of voting age | 1,607,825 |
| 8 | Number of voters registered in the voters list | 1,542,617 |
| 9 | Number of voters voted (%) | 1,179,448 |
| 10 | | 76.50% |
| 11 | Election office of election district, province, capital city | 26 |
| 12 | Election offices of branch, soum, district | 332 |
| 13 | Election date | 2008.6.29 |

| 2008 | | | | | |
|-------------|------------------|-----------------------|------------------------|---------------------------------|-------------------|
| № | Name | Province | Political party | Number of votes received | % of votes |
| 1 | N.Batbayar | Arkhangai | DP | 23,782 | 55.48% |
| 2 | R.Gonchigdorj | | DP | 21,186 | 49.43% |
| 3 | S.Lambaa | | DP | 20,687 | 48.36% |
| 4 | Kh.Badelkhan | Bayan-Olgii | MPRP | 20,583 | 49.97% |
| 5 | Kh.Jekyei | | MPRP | 23,257 | 56.47% |
| 6 | A.Tlyekhan | | MPRP | 22,967 | 55.76% |
| 7 | B.Batbayar | Bayankhongor | DP | 17,717 | 45.89% |
| 8 | Kh.Battulga | | DP | 21,122 | 54.71% |
| 9 | G.Zandanshatar | | MPRP | 19,895 | 51.53% |
| 10 | E.Munkh-Ochir | Bulgan | MPRP | 17,121 | 62.91% |
| 11 | Ts.Tsengel | | MPRP | 11,514 | 42.31% |
| 12 | Ts.Dashdorj | Gobi-Altai | MPRP | 17,699 | 63.65% |
| 13 | J.Enkhbayar | | MPRP | 19,015 | 68.06% |
| 14 | J.Batsuuri | Dornogobi, Gobisumber | MPRP | 15,013 | 46.60% |
| 15 | Ya.Batsuuri | | DP | 17,768 | 55.16% |
| 16 | P.Altangerel | Dornod | DP | 13,356 | 39.48% |
| 17 | D.Odbayar | | MPRP | 13,039 | 38.54% |
| 18 | Ts.Shinebayar | | MPRP | 13,782 | 40.74% |
| 19 | Kh.Narankhuu | Dundgobi | DP | 11,971 | 54.23% |
| 20 | R.Rash | | MPRP | 10,558 | 47.83% |
| 21 | D.Baldan-Ochir | Zavhan | MPRP | 21,309 | 57.71% |
| 22 | D.Oyunkhorol | | MPRP | 17,589 | 47.64% |
| 23 | Sh.Saikhansambuu | | DP | 17,989 | 48.72% |
| 24 | G.Batkhuu | Uvurkhangai | DP | 29,309 | 55.44% |
| 25 | D.Zorigt | | DP | 27,776 | 52.54% |
| 26 | D.Lundeejantsan | | MPRP | 25,685 | 48.59% |
| 27 | Z.Enkhbold | | DP | 26,003 | 49.19% |
| 28 | Kh.Badamsuren | Umnugobi | MPRP | 13,617 | 54.71% |
| 29 | Ts.Bayarksaikhan | | DP | 10,103 | 40.59% |

| | | | | | |
|----|--------------------|---|-----------|---------------|----------------|
| 30 | R.Bud | Sukhbaatar | MPRP | 14,117 | 50.40% |
| 31 | Ch.Ulaan | | MPRP | 18,246 | 65.15% |
| 32 | E.Bat-Uul | Selenge | DP | 22,016 | 49.48% |
| 33 | S.Bayartsogt | | DP | 25,941 | 58.30% |
| 34 | O.Chuluunbat | | MPRP | 23,944 | 53.81% |
| 35 | S.Batbold | Tuv | MPRP | 22,599 | 57.58% |
| 36 | D.Dondog | | MPRP | 17,693 | 45.08% |
| 37 | M.Enkhbold | | MPRP | 23,051 | 58.73% |
| 38 | N.Enkhbold | | MPRP | 22,857 | 58.24% |
| 39 | Ts.Nyamdorj | Uvs | MPRP | 21,198 | 55.14% |
| 40 | Ch.Khurelbaatar | | MPRP | 23,985 | 62.39% |
| 41 | B.Choijilsuren | | MPRP | 22,044 | 57.34% |
| 42 | R.Amarjargal | Khovd province | DP | 14,998 | 40.38% |
| 43 | S.Byambatsogt | | MPRP | 19,344 | 52.08% |
| 44 | D.Demberel | | MPRP | 15,708 | 42.29% |
| 45 | L.Gundalai | Khuvsgul province | DP | 30,224 | 52.73% |
| 46 | Ts.Davaasuren | | MPRP | 26,177 | 45.57% |
| 47 | Ts.Sedvanchig | | MPRP | 29,756 | 51.92% |
| 48 | U.Enkhtuvshin | | MPRP | 26,232 | 45.77% |
| 49 | D.Arvin | Khentii | MPRP | 14,161 | 44.29% |
| 50 | B.Bat-Erdene | | MPRP | 15,710 | 49.14% |
| 51 | N.Ganbyamba | | MPRP | 16,153 | 50.52% |
| 52 | J.Sukhbaatar | Darkhan-Uul | MPRP | 14,823 | 37.80% |
| 53 | D.Khayankhyarvaa | | MPRP | 17,259 | 44.01% |
| 54 | L.Gansukh | | DP | 19,679 | 50.18% |
| 55 | D.Damba-Ochir | Orkhon | MPRP | 19,511 | 48.78% |
| 56 | D.Odkhuu | | DP | 19,195 | 47.99% |
| 57 | L.Bold | Khan-Uul, Bagakhangai, Baganuur district | DP | 20,135 | 37.43% |
| 58 | D.Zagdjav | | MPRP | 18,132 | 33.71% |
| 59 | Z.Altai | Bayanzurkh, Nalaikh district | Non-party | 60,320 | 56.94% |
| 60 | Ts.Batbayar | | MPRP | 41,542 | 39.21% |
| 61 | D.Gankhuyag | | DP | 37,321 | 35.23% |
| 62 | Ch.Saikhanbileg | | DP | 55,790 | 52.66% |
| 63 | Su.Batbold | Sukhbaatar district | MPRP | 23,080 | 47.75% |
| 64 | L.Gantumur | | DP | 22,043 | 45.60% |
| 65 | S.Bayar | | MPRP | 29,941 | 61.94% |
| 66 | G.Bayarsaikhan | Chingeltei district | DP | 20,031 | 35.54.% |
| 67 | D.Ochirbat | | MPRP | 20,296 | 36.01% |
| 68 | Ts.Elbegdorj | | DP | 30,893 | 54.82% |
| 69 | D.Enkhbat | Bayangol district | GP | 24,806 | 37.27.% |
| 70 | Ts.Munkh-Orgil | | MPRP | 35,095 | 52.73% |
| 71 | Kh.Temuujin | | DP | 33,692 | 50.62% |
| 72 | S.Erdene | | DP | 23,497 | 35.30% |
| 73 | N.Altankhuyag | Songinokhairkhan district | DP | 36,664 | 39.34% |
| 74 | Kyukshu D.Batbayar | | MPRP | 54,926 | 58.94% |
| 75 | S.Oyun | | CWP | 34,319 | 36.83% |
| 76 | D.Terbishdagva | | MPRP | 38,525 | 41.34% |

| № | General information | 2012 |
|----------|---|----------------------------|
| 1 | Election system used | Mixed (MMM) |
| 2 | Election district and mandate division | 48 mandates, 28 party list |
| 3 | Party, coalition participated in election | 11 parties, 2 coalitions |
| 4 | Total candidates | 544 |
| 5 | Candidates from party or coalition | 518 |
| 6 | Independent candidate | 26 |
| 7 | Number of population of voting age | 1,882,035 |
| 8 | Number of voters registered in the voters list | 1,840,824 |
| 9 | Number of voters voted (%) | 1,238,537 |
| 10 | | 67.28% |
| 11 | Election office of election district, province, capital city | 26 |
| 12 | Election offices of branch, soum, district | 333 |
| 13 | Election date | 2012.6.28 |

| 2012 | | | | | |
|-------------|------------------|-----------------------|------------------------|---------------------------------|-------------------|
| № | Нэг | Province | Political party | Number of votes received | % of votes |
| 1 | N.Batbayar | Arkhangai | DP | 15,711 | 39.51% |
| 2 | B.Bolor | | DP | 13,591 | 34.17% |
| 3 | A.Bakyei | Bayan-Olgii | DP | 16,583 | 42.68% |
| 4 | A.Tlyeikhan | | MPP | 19,177 | 49.36% |
| 5 | Kh.Battulga | Bayankhongor | DP | 21,552 | 56.42% |
| 6 | D.Ganbat | | DP | 17,748 | 46.46% |
| 7 | Yo.Otgonbayar | Bulgan | MPP | 12,220 | 46.35% |
| 8 | Ts.Dashdorj | Gobi-Altai | MPP | 13,429 | 56.10% |
| 9 | J.Batsuuri | Dornogobi, Gobisumber | MPP | 11,834 | 36.79% |
| 10 | Kh.Bolorchuluun | Dornod | Non-party | 14,017 | 42.68% |
| 11 | N.Nomtoibayar | | MPP | 10,058 | 30.63% |
| 12 | B.Narankhuu | Dundgobi | DP | 8,064 | 42.56% |
| 13 | D.Oyunkhorol | Zavkhan | MPP | 15,299 | 44.86% |
| 14 | Ya.Sanjmyatav | | DP | 15,970 | 46.82% |
| 15 | G.Batkhuu | Uvurkhangai | DP | 19,939 | 40.39% |
| 16 | D.Zorigt | | DP | 16,795 | 34.02% |
| 17 | D.Bat-Erdene | Umnugobi | DP | 15,408 | 57.87% |
| 18 | M.Zorigt | Sukhbaatar | DP | 10,898 | 39.65% |
| 19 | S.Bayartsogt | Selenge | DP | 18,444 | 40.72% |
| 20 | J.Erdenebat | | MPP | 17,062 | 37.67% |
| 21 | S.Batbold | Tuv | MPP | 16,685 | 41.99% |
| 22 | M.Enkbold | | MPP | 17,821 | 44.85% |
| 23 | Ch.Khurelbaatar | Uvs | MPP | 21,515 | 57.48% |
| 24 | B.Choijilsuren | | MPP | 19,533 | 52.18% |
| 25 | D.Battsogt | Khovd | DP | 11,503 | 32.63% |
| 26 | S.Byambatsogt | | MPP | 14,817 | 42.03% |
| 27 | Ts.Davaasuren | Khuvsgul | Non-party | 19,400 | 34.62% |
| 28 | L.Enkh-Amgalan | | MPP | 24,166 | 43.12% |
| 29 | B.Bat-Erdene | Khentii | MPP | 11,878 | 37.90% |
| 30 | B.Garamgaibaatar | | DP | 10,749 | 34.29% |

| | | | | | |
|----|------------------|---|--------------|---------------|---------------|
| 31 | S.Ganbaatar | Darkhan-Uul | Non-party | 22,465 | 53.80% |
| 32 | D.Khayankhyarvaa | | MPP | 12,369 | 29.62% |
| 33 | O.Sobileg | Orkhon | MPP | 17,528 | 40.71% |
| 34 | L.Tsog | | MPRP-MNDP-JC | 12,141 | 28.20% |
| 35 | L.Bold | Khan-Uul, Bagakhangai, Baganuur district | DP | 21,560 | 32.20% |
| 36 | Ts.Oyungerel | | DP | 27,243 | 40.69% |
| 37 | D.Arvin | Bayanzurkh, Nalaikh district | DP | 32,350 | 24.61% |
| 38 | J.Batzandan | | DP | 44,390 | 33.77% |
| 39 | D.Gankhuyag | | DP | 43,658 | 33.21% |
| 40 | R.Amarjargal | Sukhbaatar district | DP | 22,490 | 39.07% |
| 41 | L.Gantumur | | DP | 19,240 | 33.42% |
| 42 | G.Bayarsaikhan | Chingeltei district | DP | 21,134 | 31.51% |
| 43 | G.Uyanga | | MPRP-MNDP-JC | 21,199 | 31.61% |
| 44 | S.Odontuya | Bayangol district | DP | 30,768 | 38.45% |
| 45 | S.Erdene | | DP | 32,036 | 40.04% |
| 46 | D.Sumiyabazar | Songinokhairkhan district | MPP | 28,521 | 25.02% |
| 47 | D.Terbishdagva | | MPP | 42,399 | 37.20% |
| 48 | L.Erdenechimeg | | DP | 35,583 | 31.22% |
| 49 | N.Altankhuyag | DP list | DP | | |
| 50 | M.Batchimeg | | DP | | |
| 51 | Ts.Bayarsaikhan | | DP | | |
| 52 | R.Burmaa | | DP | | |
| 53 | R.Gonchigdorj | | DP | | |
| 54 | Ch.Saikhanbileg | | DP | | |
| 55 | Sh.Tuvdendorj | | DP | | |
| 56 | Kh.Temuujin | | DP | | |
| 57 | Z.Enkhbold | | DP | | |
| 58 | D.Erdenebat | | DP | | |
| 59 | S.Batbold | MPP list | MPP | | |
| 60 | D.Demberel | | MPP | | |
| 61 | D.Lundeejantsan | | MPP | | |
| 62 | Ts.Nyamdorj | | MPP | | |
| 63 | Ya.Sodbaatar | | MPP | | |
| 64 | D.Sarangerel | | MPP | | |
| 65 | J.Enkhbayar | | MPP | | |
| 66 | N.Enkhbold | | MPP | | |
| 67 | U.Enkhtuvshin | MPP | | | |
| 68 | O.Baasankhuu | MPRP-MNDP-JC list | MPRP | | |
| 69 | N.Battsereg | | MPRP | | |
| 70 | Z.Bayanselenge | | MPRP | | |
| 71 | Ts.Oyunbaatar | | MPRP | | |
| 72 | M.Sonompil | | MPRP | | |
| 73 | Ch.Ulaan | | MPRP | | |
| 74 | Ts.Tsolmon | | MPRP | | |
| 75 | S.Demberel | CWGP list | CWGP | | |
| 76 | S.Oyun | | CWGP | | |

| № | General information | 2016 |
|----------|---|--|
| 1 | Election system used | FPTP |
| 2 | Election district and mandate division | 26 election districts, 1-6 mandate each district |
| 3 | Party, coalition participated in election | 12 parties, 3 coalitions |
| 4 | Total candidates | 498 |
| 5 | Candidates from party or coalition | 429 |
| 6 | Independent candidate | 69 |
| 7 | Number of population of voting age | 1,998,823 |
| 8 | Number of voters registered in the voters list | 1,911,047 |
| 9 | Number of voters voted (%) | 1,406,123 |
| 10 | | 73.58% |
| 11 | Election office of election district, province, capital city | 22 |
| 12 | Election offices of branch, soum, district | 339 |
| 13 | Election date | 2016.6.29 |

| 2016 | | | | | |
|-------------|-----------------|-----------------------|------------------------|---------------------------------|-------------------|
| № | Name | Province | Political party | Number of votes received | % of votes |
| 1 | G.Temuulen | Arkhangai | MPP | 9,817 | 58.00% |
| 2 | Yo.Baatarbileg | | MPP | 7,036 | 51.80% |
| 3 | J.Mukhbat | | MPP | 9,704 | 61.30% |
| 4 | G.Soltan | Bayan-Olgii | MPP | 8,441 | 51.40% |
| 5 | Kh.Badelkhan | | MPP | 8,143 | 50.97% |
| 6 | D.Murat | | DP | 7,251 | 48.20% |
| 7 | G.Zandanshatar | Bayankhongor | MPP | 7,138 | 50.70% |
| 8 | M.Bilegt | | MPP | 6,845 | 48.40% |
| 9 | L.Eldev-Ochir | | MPP | 7,900 | 49.40% |
| 10 | J.Bat-Erdene | Bulgan | MPP | 16,329 | 55.50% |
| 11 | Sh.Radnaased | Gobi-Altai | MPP | 14,439 | 51.50% |
| 12 | G.Munkhtsetseg | Dornogobi, Gobisumber | MPP | 8,900 | 56.00% |
| 13 | B.Delgersaikhan | Dornogobi | MPP | 15,606 | 69.80% |
| 14 | Kh.Bolorchuluun | Dornod | MPP | 8,964 | 48.90% |
| 15 | N.Nomtoibayar | | MPP | 8,094 | 47.60% |
| 16 | B.Narankhuu | Dundgobi | DP | 6,559 | 29.30% |
| 17 | Ya.Sanjmyatav | Zavhan | DP | 8,599 | 42.20% |
| 18 | Z.Narantuya | | DP | 7,077 | 40.70% |
| 19 | Ya.Sodbaatar | Uvurkhangai | MPP | 10,139 | 53.10% |
| 20 | D.Togtokhsuren | | MPP | 9,655 | 63.80% |
| 21 | S.Chinzorig | | MPP | 9,391 | 46.60% |
| 22 | N.Amarzaya | Umnugobi | MPP | 7,434 | 49.20% |
| 23 | L.Enkbold | | MPP | 6,912 | 47.30% |
| 24 | Ch.Ulaan | Sukhbaatar | MPP | 16,133 | 51.70% |
| 25 | N.Oyundari | Selenge | MPP | 7,616 | 45.00% |
| 26 | J.Erdenebat | | MPP | 7,962 | 46.80% |
| 27 | M.Erdenebat | | DP | 7,145 | 46.60% |
| 28 | M.Enkbold | Tuv | MPP | 8,289 | 63.30% |
| 29 | A.Sukhbat | | MPP | 7,896 | 57.50% |
| 30 | N.Enkbold | | MPP | 8,154 | 48.00% |

| | | | | | |
|----|-----------------|---------------------------|-----------|---------------|---------------|
| 31 | B.Choijilsuren | Uvs | MPP | 8,358 | 51.40% |
| 32 | N.Tserenbat | | MPP | 8,021 | 58.70% |
| 33 | Ch.Khurelbaatar | | MPP | 7,611 | 57.00% |
| 34 | B.Purevdorj | Khovd | DP | 4,492 | 38.40% |
| 35 | S.Byambatsogt | | MPP | 6,602 | 48.80% |
| 36 | O.Batnasan | | MPP | 7,914 | 48.50% |
| 37 | L.Munkhbaatar | Khuvsgul | MPP | 10,711 | 55.90% |
| 38 | Ts.Davaasuren | | MPP | 14,291 | 64.10% |
| 39 | L.Enkh-Amgalan | | MPP | 12,075 | 58.70% |
| 40 | B.Bat-Erdene | Khentii | MPP | 6,623 | 56.00% |
| 41 | L.Oyun-Erdene | | MPP | 6,232 | 53.20% |
| 42 | G.Gantulga | | MPP | 5,841 | 47.40% |
| 43 | B.Battumur | Darkhan-Uul | MPP | 6,553 | 42.30% |
| 44 | B.Javhlan | | MPP | 6,716 | 46.54% |
| 45 | D.Hayanhyarvaa | | MPP | 6,320 | 43.50% |
| 46 | O.Sodbileg | Orkhon | MPP | 5,751 | 36.10% |
| 47 | O.Baasankhuu | | MPPRP | 4,222 | 28.90% |
| 48 | D.Damba-Ochir | | MPP | 4,725 | 31.80% |
| 49 | D.Oyunkhorol | Bayanzurkh district | MPP | 7,616 | 32.00% |
| 50 | J.Enkhbayar | | MPP | 11,408 | 50.20% |
| 51 | B.Saranchimeg | | MPP | 8,660 | 39.70% |
| 52 | B.Batzorig | | MPP | 8,985 | 35.30% |
| 53 | J.Batzandan | | DP | 8,491 | 40.40% |
| 54 | S.Javkhlan | | Non-Party | 11,029 | 41.90% |
| 55 | D.Sarangerel | Khan-Uul district | MPP | 6,331 | 34.10% |
| 56 | Ts.Nyamdorj | | MPP | 9,648 | 47.70% |
| 57 | L.Bold | | DP | 5,296 | 29.90% |
| 58 | B.Enkh-Amgalan | | MPP | 5,688 | 37.20% |
| 59 | D.Tsogtbaatar | Sukhbaatar district | MPP | 8,043 | 46.30% |
| 60 | Ts.Munkh-Orgil | | MPP | 8,299 | 46.90% |
| 61 | S.Batbold | | MPP | 7,340 | 44.20% |
| 62 | Ts.Tsogzolmaa | | MPP | 8,233 | 36.50% |
| 63 | T.Ayursaikhan | Chingeltei district | MPP | 12,704 | 41.60% |
| 64 | M.Oyunchimeg | | MPP | 6,590 | 38.30% |
| 65 | U.Enkhtuvshin | | MPP | 6,058 | 35.10% |
| 66 | D.Ganbold | | MPP | 6,844 | 33.20% |
| 67 | A.Undraa | Bayangol district | MPP | 9,268 | 37.00% |
| 68 | J.Ganbaatar | | MPP | 10,614 | 48.30% |
| 69 | S.Erdene | | DP | 7,477 | 35.10% |
| 70 | D.Lundeejantsan | | MPP | 7,672 | 33.30% |
| 71 | Ts.Garamjav | Songinokhairkhan district | MPP | 9,241 | 39.60% |
| 72 | N.Uchral | | MPP | 9,486 | 47.10% |
| 73 | D.Sumiyabazar | | MPP | 9,577 | 52.50% |
| 74 | D.Terbishdagva | | MPP | 8,106 | 36.10% |
| 75 | B.Undarmaa | | MPP | 9,673 | 37.10% |
| 76 | Kh.Nyambaatar | | MPP | 12,190 | 50.40% |

| № | General information | 2020 |
|----------|---|------------------------------------|
| 1 | Election system used | Block voting |
| 2 | Election district and mandate division | 29 election district, 2-3 mandates |
| 3 | Party, coalition participated in election | 13 parties, 3 coalitions |
| 4 | Total candidates | 606 |
| 5 | Candidates from party or coalition | 485 |
| 6 | Independent candidate | 121 |
| 7 | Number of population of voting age | 2,132,294 |
| 8 | Number of voters registered in the voters list | 2,003,969 |
| 9 | Number of voters voted (%) | 1,475,780 |
| 10 | | 73.60% |
| 11 | Election office of election district, province, capital city | 29 |
| 12 | Election offices of branch, soum, district | 337 |
| 13 | Election date | 2020.6.24 |

| 2020 | | | | | |
|-------------|------------------|-----------------|------------------------|---------------------------------|-------------------|
| № | Name | Province | Political party | Number of votes received | % of votes |
| 1 | Yo. Baatarbileg | Arkhangai | MPP | 21,849 | 48.10% |
| 2 | J.Munkhbat | | MPP | 21,478 | 47.20% |
| 3 | G.Temuulen | | MPP | 20,204 | 44.40% |
| 4 | Kh.Badelkhan | Bayan-Olgii | MPP | 23,379 | 46.80% |
| 5 | T.Aybakar | | MPP | 22,662 | 45.30% |
| 6 | B.Beisen | | DP | 22,448 | 44.90% |
| 7 | G.Zandanshatar | Bayankhongor | MPP | 24,029 | 53.00% |
| 8 | D.Ganbat | | DP | 21,427 | 47.30% |
| 9 | A.Adiyasuren | | DP | 19,076 | 42.10% |
| 10 | Ts.Anandbazar | Bulgan | MPP | 15,624 | 53.00% |
| 11 | J.Bat-Erdene | | MPP | 14,305 | 48.50% |
| 12 | B.Enkh-Amgalan | Gobi-Altai | MPP | 14,801 | 52.20% |
| 13 | Sh.Radnaased | | MPP | 14,235 | 50.20% |
| 14 | S.Batbold | Dundgobi | MPP | 14,091 | 50.20% |
| 15 | G.Munkhtsesteg | | MPP | 10,175 | 36.30% |
| 16 | Kh.Bolorchuluun | Dornod | MPP | 16,798 | 46.50% |
| 17 | Ts.Sergelen | | MPP | 16,245 | 45.00% |
| 18 | B.Delgersaikhan | Dornogobi | MPP | 21,238 | 67.50% |
| 19 | T.Enkhtuvshin | | MPP | 17,411 | 55.30% |
| 20 | Ts.Tserenpuntsag | Zavkhan | MPP | 18,828 | 49.80% |
| 21 | B.Bayarsaikhan | | MPP | 14,350 | 37.90% |
| 22 | S.Chinzorig | Uvurkhagngai | MPP | 32,808 | 61.60% |
| 23 | D.Togtokhsuren | | MPP | 30,020 | 56.30% |
| 24 | G.Ganbold | | MPP | 23,560 | 44.20% |
| 25 | N.Naranbaatar | Umnugobi | MPP | 15,929 | 49.60% |
| 26 | D.Bat-Erdene | | DP | 15,239 | 47.50% |
| 27 | J.Batsuuri | Sukhbaatar | DP | 19,452 | 58.90% |
| 28 | N.Ganibal | | DP | 17,395 | 52.60% |
| 29 | J.Erdenebat | Selenge | MPP | 22,865 | 46.60% |
| 30 | Ch.Undram | | MPP | 22,583 | 46.00% |
| 31 | D.Unurbolor | | MPP | 19,412 | 39.50% |

| | | | | | |
|----|-----------------|--|-----------|---------------|---------------|
| 32 | J.Batjargal | Tuv | MPP | 18,531 | 42.30% |
| 33 | Ts.Tuvaan | | DP | 16,125 | 36.80% |
| 34 | N.Enkhbold | | MPP | 15,842 | 36.10% |
| 35 | O.Tsogtgerel | Uvs | DP | 26,644 | 61.00% |
| 36 | Ch.Khurelbaatar | | MPP | 22,562 | 51.60% |
| 37 | B.Choijilsuren | | MPP | 21,378 | 48.90% |
| 38 | Sh.Adishaa | Khovd | DP | 22,549 | 52.50% |
| 39 | B.Purevdorj | | DP | 18,578 | 43.30% |
| 40 | S.Byambatsogts | | MPP | 18,464 | 43.00% |
| 41 | Ts.Davaasuren | Khuvsgul | MPP | 33,783 | 54.00% |
| 42 | L.Munkhbaatar | | MPP | 29,351 | 47.00% |
| 43 | L.Enkh-Amgalan | | MPP | 27,931 | 44.70% |
| 44 | U.Khurelsukh | Khentii | MPP | 25,356 | 72.20% |
| 45 | L.Oyun-Erdene | | MPP | 25,169 | 71.70% |
| 46 | B.Bat-Erdene | | MPP | 19,887 | 56.70% |
| 47 | B.Javhlan | Darkhan-Uul | MPP | 24,026 | 53.30% |
| 48 | G.Damdinnyam | | MPP | 22,347 | 49.50% |
| 49 | B.Battumur | | MPP | 19,842 | 44.00% |
| 50 | D.Batlut | Orkhon | MPP | 22,622 | 49.50% |
| 51 | N.Altankhuyag | | Non-party | 19,595 | 42.90% |
| 52 | S.Ganbaatar | | OC | 17,034 | 37.30% |
| 53 | S.Amarsaikhan | Nalaikh, Baganuur, Baga-khangai district | MPP | 21,969 | 68.60% |
| 54 | Ts.Sandag-Ochir | | MPP | 15,576 | 48.70% |
| 55 | B.Enkhbayar | Bayanzurkh district | MPP | 36,363 | 44.50% |
| 56 | B.Saranchimeg | | MPP | 25,228 | 30.90% |
| 57 | J.Chinburen | Bayanzurkh district | MPP | 41,004 | 52.50% |
| 58 | Kh.Bulgantuya | | MPP | 35,472 | 45.50% |
| 59 | E.Bat-Amgalan | | MPP | 30,870 | 39.60% |
| 60 | D.Tsogtbaatar | Sukhbaatar district | MPP | 25,333 | 39.40% |
| 61 | Ts.Munkh-Orgil | | MPP | 23,637 | 36.80% |
| 62 | Ts.Munkhtsetseg | | MPP | 20,584 | 32.00% |
| 63 | T.Ayursaikhan | Chingeltei district | MPP | 33,356 | 48.20% |
| 64 | M.Oyunchimeg | | MPP | 27,339 | 39.50% |
| 65 | J.Sukhbaatar | | MPP | 23,365 | 33.80% |
| 66 | Kh.Gankhuyag | Bayangol district | MPP | 50,073 | 48.20% |
| 67 | J.Ganbaatar | | MPP | 48,624 | 46.80% |
| 68 | S.Odontuya | | DP | 27,143 | 26.20% |
| 69 | Kh.Nyambaatar | Songinokhairhan district | MPP | 32,962 | 56.60% |
| 70 | B.Jargalmaa | | MPP | 24,867 | 42.70% |
| 71 | N.Uchral | Songinokhairkhan district | MPP | 53,651 | 65.50% |
| 72 | D.Sumiyabazar | | MPP | 36,785 | 44.90% |
| 73 | P.Anujin | | MPP | 32,031 | 39.10% |
| 74 | G.Amartuvshin | Khan-Uul district | MPP | 37,476 | 42.10% |
| 75 | D.Sarangerel | | MPP | 37,457 | 42.10% |
| 76 | T.Dorjkhand | | RPEC | 24,449 | 27.50% |

ANNEX IV - MONGOLIAN PRESIDENTIAL ELECTIONS RESULTS (1993-2021), NATIONWIDE

Prepared by: Sarantuya B.

Source: General Election Commission, "Mongolian Presidential elections results 1993-2021" volume, https://www.gec.gov.mn/uploads/Erunkhiiloch_songuuli_2022.03.22.pdf

| № | General information | 1993 | | | 1997 | | | |
|--------------------------------------|---|--------------------------------------|----------------|----------------------------|--|----------------|---------------|----------------------------|
| 1 | Number of political Parties and coalitions | Political party - 1 Coalition - 1 | | | Political party - 2 Coalition - 1 | | | |
| 2 | Total number of candidates | 2 | | | 3 | | | |
| 3 | Voting-age people | 1,159,173 | | | 1,241,819 | | | |
| 4 | Number of voters in voters' registration list | 1,106,403 | | | 1,155,228 | | | |
| 5 | Number of votes / Voter turnout | 1,025,970 | | | 982,640 | | | |
| 6 | | 92.73% | | | 85.06% | | | |
| 7 | Number of elections committees of constituencies, provinces and capital city | 33 | | | 30 | | | |
| 8 | Number of polling stations of divisions, soums and districts | 1538 | | | 1563 | | | |
| 9 | Elections date | 1993.06.06 | | | 1997.05.18 | | | |
| POLITICAL PARTIES | | MPRP | DP | Number of invalid votes | MPRP | MNDP MSDP | MTUP | Number of invalid votes |
| Candidates | | L. Tudev | P. Ochirbat | | N. Baga- bandi | P. Ochirbat | J. Gombojav | |
| Total nationwide (# of votes) | | 397,057 | 592,836 | 36,077 | 597,573 | 292,896 | 65,201 | 26,970 |
| Total nationwide (%) | | 38.70% | 57.78% | 3.52% | 60.81% | 28.81% | 6.64% | 2.74% |
| Total, provinces (%) | | 39.01% | 57.48% | 3.52% | 59.40% | 31.02% | 6.88% | 2.70% |
| Total, capital city (%) | | 37.92% | 58.57% | 3.51% | 64.33% | 26.79% | 6.04% | 2.84% |
| 1 | Arkhangai | 32.17% | 67.83% | 3.13% | 47.77% | 44.59% | 4.66% | 2.98% |
| 2 | Bayan-Olgii | 49.12% | 46.52% | 4.36% | 64.85% | 27.13% | 4.40% | 3.62% |
| 3 | Bayankhongor | 64.27% | 33.01% | 2.72% | 60.33% | 32.34% | 4.80% | 2.53% |
| 4 | Bulgan | 62.05% | 34.50% | 3.45% | 64.28% | 27.59% | 5.81% | 2.32% |
| 5 | Gobi-Altai | 19.67% | 77.76% | 2.57% | 76.13% | 15.63% | 6.47% | 1.77% |
| 6 | Gobisumber | 58.09% | 38.75% | 4.01% | 59.41% | 26.22% | 12.07% | 2.29% |
| 7 | Darkhan-Uul | 32.82% | 63.36% | 3.82% | 58.40% | 33.35% | 5.78% | 2.47% |
| 8 | Dornogobi | 39.01% | 57.48% | 3.16% | 67.03% | 22.44% | 7.72% | 2.81% |
| 9 | Dornod | 66.43% | 30.12% | 3.45% | 49.89% | 41.09% | 6.23% | 2.79% |
| 10 | Dundgobi | 49.47% | 47.82% | 2.71% | 68.27% | 20.55% | 8.93% | 2.25% |
| 11 | Zavkhan | 78.73% | 18.65% | 2.62% | 61.93% | 33.58% | 2.41% | 2.09% |
| 12 | Orkhon | 24.49% | 72.74% | 2.76% | 46.09% | 45.39% | 6.03% | 2.49% |
| 13 | Uvurkhongai | 60.36% | 36.19% | 3.45% | 53.19% | 37.88% | 6.31% | 2.61% |
| 14 | Umnugobi | 57.32% | 40.63% | 2.05% | 66.78% | 25.32% | 6.48% | 1.42% |
| 15 | Sukhbaatar | 60.88% | 34.92% | 4.20% | 38.52% | 24.27% | 34.02% | 3.19% |
| 16 | Selenge | 63.83% | 32.48% | 3.69% | 57.43% | 33.61% | 6.15% | 2.82% |
| 17 | Tuv | 54.73% | 41.81% | 3.46% | 64.50% | 25.33% | 7.19% | 2.98% |
| 18 | Uvs | 24.32% | 70.36% | 5.31% | 77.07% | 14.68% | 4.78% | 3.47% |
| 19 | Khovd | 45.44% | 51.09% | 3.47% | 72.12% | 20.27% | 4.60% | 3.00% |
| 20 | Khuvsgul | 60.77% | 34.29% | 4.94% | 51.55% | 40.81% | 4.63% | 3.01% |
| 21 | Khentii | 67.25% | 29.62% | 3.14% | 46.78% | 40.37% | 10.23% | 2.61% |
| 1 | Bayanzurkh | 39.18% | 56.91% | 3.91% | 64.91% | 25.79% | 6.23% | 3.08% |
| 2 | Khan-Uul | 35.75% | 60.43% | 3.82% | 64.19% | 27.84% | 5.38% | 2.59% |
| 3 | Sukhbaatar | 39.97% | 57.01% | 3.02 | 61.85% | 28.95% | 6.27% | 2.93% |
| 4 | Songinokhairkhan | 35.88% | 60.65% | 3.47% | 66.19% | 25.20% | 5.77% | 2.85% |
| 5 | Chingeltei | 38.21% | 58.16% | 3.64% | 62.66% | 28.06% | 6.04% | 3.24% |
| 6 | Bayangol | 40.32% | 56.62% | 3.06% | 64.70% | 26.91% | 6.10% | 2.29% |
| 7 | Nalaikh | 35.49% | 60.54% | 3.97% | 73.08% | 17.90% | 5.38% | 3.64% |
| 8 | Baganuur | 29.93% | 66.24% | 3.83% | 54.40% | 34.11% | 8.72% | 2.77% |
| 9 | Bagakhangai | 36.55% | 59.65% | 3.79% | 58.21% | 33.45% | 5.45% | 2.89% |
| 10 | Gachuurt | 38.11% | 57.38% | 4.51% | According to the resolutions including No.16 of 1995 from the Parliament of Mongolia, No. 23 of 1995 from the Government of Mongolia, and No. 13 of 1995 of the City Council of the Capital City, Gachuurt, Tuul, and Jargalant districts were abolished due to the changes in the structure of the administrative organization of Ulaanbaatar city. Therefore, the elections have been organized in Ulaanbaatar city with 9 districts since the 1996 parliamentary elections. | | | |
| 11 | Tuul | 27.92% | 68.98% | 3.10% | | | | |
| 12 | Jargalant | 39.50% | 55.15% | 5.38% | | | | |

| Nº | General information | 2001 | | | | | 2005 | | | | | |
|-------------------------------|--|--|----------------|-------------|---------------------------|-------------------------|---------------------|----------------|--------------|------------------|---------------------------|-------------------------|
| 1 | Number of political Parties and coalitions | Political party - 3 | | | | | Political party - 4 | | | | | |
| 2 | Total number of candidates | 3 | | | | | 4 | | | | | |
| 3 | Voting-age people | 1,398,219 | | | | | 1,287,967 | | | | | |
| 4 | Number of voters in voters' registration list | 1,205,885 | | | | | 1,241,268 | | | | | |
| 5 | Number of votes / Voter turnout | 1,000,125 | | | | | 930,921 | | | | | |
| 6 | | 82.94% | | | | | 75.00% | | | | | |
| 7 | Number of elections committees of constituencies, provinces and capital city | 30 | | | | | 30 | | | | | |
| 8 | Number of polling stations of divisions, soums and districts | 1584 | | | | | 1650 | | | | | |
| 9 | Elections date | 2001.05.20 | | | | | 2005.05.22 | | | | | |
| POLITICAL PARTIES | | MPRP | DP | CWGP | Blank vote / Protest vote | Number of invalid votes | MPRP | DP | MLP | RP | Blank vote / Protest vote | Number of invalid votes |
| Candidates | | N. Bagabandi | R. Gonchigdorj | L. Dashnyam | | | N. Enkhbayar | M. Enkhsaikhan | B. Erdenebat | B. Jargalsaikhan | | |
| Total nationwide (# of votes) | | 81,381 | 65,363 | 35,425 | 545 | 7,411 | 97,491 | 86,646 | 05,497 | 28,784 | 466 | 2,092 |
| Total nationwide (%) | | 58.13% | 36.53% | 3.54% | 0.05% | 1.74% | 53.44% | 20.05% | 11.33% | 13.83% | 0.05% | 1.30% |
| Total, provinces (%) | | 58.14% | 36.83% | 3.06% | 0.06% | 1.91% | 52.56% | 21.33% | 12.25% | 12.42% | 0.05% | 1.40% |
| Total, capital city (%) | | 58.12% | 35.85% | 4.64% | 0.05% | 1.35% | 55.14% | 17.57% | 9.56% | 16.56% | 0.06% | 1.11% |
| 1 | Arkhangai | 25.98% | 69.38% | 2.35% | 0.06% | 2.24% | 56.55% | 24.50% | 10.25% | 7.25% | 0.03% | 1.42% |
| 2 | Bayan-Olgii | 56.53% | 38.36% | 2.17% | 0.06% | 2.88% | 51.52% | 37.06% | 6.79% | 3.01% | 0.01% | 1.61% |
| 3 | Bayankhongor | 54.12% | 40.80% | 3.18% | 0.04% | 1.86% | 55.75% | 25.21% | 11.72% | 6.13% | 0.04% | 1.16% |
| 4 | Bulgan | 67.36% | 27.38% | 3.33% | 0.05% | 1.88% | 45.79% | 12.14% | 6.29% | 34.39% | 0.03% | 1.35% |
| 5 | Gobi-Altai | 68.67% | 27.49% | 2.38% | 0.02% | 1.44% | 62.67% | 15.91% | 12.27% | 7.89% | 0.03% | 1.23% |
| 6 | Gobisumber | 67.43% | 26.09% | 2.38% | 0.08% | 1.92% | 54.71% | 11.00% | 8.14% | 24.85% | 0.04% | 1.26% |
| 7 | Darkhan-Uul | 58.11% | 37.42% | 3.00% | 0.05% | 1.41% | 50.17% | 22.36% | 9.71% | 16.44% | 0.05% | 1.26% |
| 8 | Dornogobi | 70.00% | 25.20% | 3.21% | 0.07% | 1.52% | 63.05% | 10.12% | 7.02% | 18.52% | 0.05% | 1.24% |
| 9 | Dornod | 52.79% | 38.84% | 6.43% | 0.07% | 1.86% | 46.69% | 33.53% | 6.95% | 11.29% | 0.10% | 1.44% |
| 10 | Dundgobi | 70.21% | 24.96% | 3.29% | 0.04% | 1.50% | 58.48% | 17.61% | 11.29% | 11.51% | 0.06% | 1.04% |
| 11 | Zavkhan | 70.00% | 26.47% | 2.15% | 0.06% | 1.32% | 43.85% | 22.12% | 23.62% | 9.18% | 0.07% | 1.17% |
| 12 | Orkhon | 50.80% | 45.09% | 2.47% | 0.02% | 1.62% | 42.49% | 15.06% | 11.55% | 29.81% | 0.05% | 1.04% |
| 13 | Uvurkhangai | 52.87% | 42.10% | 3.12% | 0.09% | 1.82% | 56.42% | 24.81% | 7.98% | 9.22% | 0.05% | 1.53% |
| 14 | Umnugobi | 64.34% | 31.25% | 3.03% | 0.06% | 1.31% | 52.94% | 15.97% | 7.96% | 22.05% | 0.05% | 1.03% |
| 15 | Sukhbaatar | 64.34% | 29.64% | 3.99% | 0.12% | 1.92% | 60.64% | 24.46% | 6.36% | 6.87% | 0.02% | 1.65% |
| 16 | Selenge | 57.42% | 37.98% | 2.66% | 0.04% | 1.91% | 48.72% | 18.59% | 8.81% | 22.17% | 0.07% | 1.64% |
| 17 | Tuv | 68.20% | 26.00% | 3.79% | 0.03% | 1.98% | 59.54% | 15.78% | 8.77% | 14.18% | 0.04% | 1.69% |
| 18 | Uvs | 66.23% | 28.70% | 2.34% | 0.09% | 2.65% | 63.13% | 15.69% | 11.12% | 8.14% | 0.07% | 1.84% |
| 19 | Khovd | 64.19% | 30.87% | 2.46% | 0.06% | 2.43% | 57.54% | 19.52% | 12.13% | 9.24% | 0.03% | 1.54% |
| 20 | Khuvsgul | 49.42% | 45.65% | 2.93% | 0.07% | 1.94% | 35.26% | 20.53% | 39.85% | 3.17% | 0.04% | 1.16% |
| 21 | Khentii | 54.15% | 39.94% | 3.94% | 0.06% | 1.91% | 52.73% | 27.35% | 7.67% | 10.57% | 0.06% | 1.62% |
| 1 | Bayanzurkh | 58.59% | 35.34% | 4.64% | 0.04% | 1.38% | 54.84% | 18.06% | 9.41% | 16.64% | 0.04% | 1.01% |
| 2 | Khan-Uul | 59.09% | 35.71% | 3.91% | 0.05% | 98.70% | 58.23% | 16.16% | 8.77% | 15.66% | 0.07% | 1.10% |
| 3 | Sukhbaatar | 55.52% | 37.97% | 5.26% | 0.07% | 1.18% | 52.55% | 21.21% | 9.14% | 15.94% | 0.10% | 1.07% |
| 4 | Songinokhairkhan | 60.63% | 33.45% | 4.39% | 0.05% | 1.48% | 56.68% | 14.85% | 9.42% | 17.73% | 0.06% | 1.25% |
| 5 | Chingeltei | 57.07% | 36.48% | 4.82% | 0.00% | 1.62% | 54.60% | 17.90% | 9.40% | 16.82% | 0.06% | 1.21% |
| 6 | Bayangol | 56.90% | 37.22% | 4.98% | 0.03% | 0.87% | 54.23% | 20.18% | 9.58% | 15.02% | 0.04% | 0.94% |
| 7 | Nalaikh | 65.05% | 28.80% | 3.72% | 0.08% | 2.35% | 53.96% | 9.51% | 12.25% | 22.56% | 0.00% | 1.73% |
| 8 | Baganuur | 47.80% | 46.09% | 4.53% | 0.14% | 1.43% | 51.80% | 16.56% | 15.45% | 15.26% | 0.01% | 0.92% |
| 9 | Bagakhangai | 58.51% | 35.42% | 3.93% | 0.48% | 1.65% | 72.76% | 13.58% | 3.96% | 8.88% | 0.00% | 0.81% |
| 10 | Gachuurt | According to the resolutions including No.16 of 1995 from the Parliament of Mongolia, No. 23 of 1995 from the Government of Mongolia, and No. 13 of 1995 of the City Council of the Capital City, Gachuurt, Tuul, and Jargalant districts were abolished due to the changes in the structure of the administrative organization of Ulaanbaatar city. Therefore, the elections have been organized in Ulaanbaatar city with 9 districts since the 1996 parliamentary elections. | | | | | | | | | | |
| 11 | Tuul | | | | | | | | | | | |
| 12 | Jargalant | | | | | | | | | | | |

| Nº | General information | 2009 | | | | | 2013 | | | | |
|--------------------------------------|--|--|----------------|---------------------------|--|-------------------------|---------------------|----------------|---------------|---------------------------|-------------------------|
| 1 | Number of political Parties and coalitions | Political party - 2 | | | | | Political party - 3 | | | | |
| 2 | Total number of candidates | 2 | | | | | 3 | | | | |
| 3 | Voting-age people | 1,642,567 | | | | | 1,998,586 | | | | |
| 4 | Number of voters in voters' list | 1,483,217 | | | | | 1,864,273 | | | | |
| 5 | Number of votes / Voter turnout | 1,098,875 | | | | | 1,239,784 | | | | |
| 6 | | 73.59% | | | | | 66.50% | | | | |
| 7 | Number of elections committees of constituencies, provinces and capital city | 22 | | | | | 22 | | | | |
| 8 | Number of polling stations of divisions, soums and districts | 1699 | | | | | 1896 | | | | |
| 9 | Elections date | 2009.05.24 | | | | | 2013.06.26 | | | | |
| POLITICAL PARTIES | | MPRP | DP | Blank vote / Protest vote | Ballots for which all candidates are marked / Protest vote | Number of invalid votes | MPP | DP | MPRP | Blank vote / Protest vote | Number of invalid votes |
| Candidates | | Enkhbayar. N | Elbegdorj. Ts | | | | Bat-Erdene. B | Elbegdorj. Ts | Udval. N | | |
| Total nationwide (# of votes) | | 520,948 | 562,718 | 938 | 749 | 13,522 | 520,380 | 622,794 | 80,563 | 13,688 | 0 |
| Total nationwide (%) | | 47.41% | 51.21% | 0.09% | 0.07% | 1.23% | 41.97% | 50.23% | 6.50% | 1.10% | 0.00% |
| Total, provinces (%) | | 50.25% | 48.24% | 0.10% | 0.06% | 1.36% | 44.68% | 46.61% | 7.13% | 1.32% | 0.00% |
| Total, capital city (%) | | 43.21% | 55.59% | 0.07% | 0.08% | 1.04% | 38.81% | 54.47% | 5.75% | 0.85% | 0.00% |
| 1 | Arkhangai | 47.49% | 51.16% | 0.08% | 0.02% | 1.25% | 40.88% | 44.13% | 12.98% | 1.68% | 0.00% |
| 2 | Bayan-Olgii | 50.06% | 48.29% | 0.10% | 0.00% | 1.55% | 37.65% | 53.34% | 6.34% | 2.17% | 0.00% |
| 3 | Bayankhongor | 52.02% | 46.70% | 0.08% | 0.09% | 1.12% | 44.15% | 48.37% | 5.95% | 1.19% | 0.00% |
| 4 | Bulgan | 51.98% | 46.76% | 0.11% | 0.01% | 1.14% | 48.23% | 40.03% | 10.29% | 1.32% | 0.00% |
| 5 | Gobi-Altai | 57.31% | 41.71% | 0.08% | 0.01% | 0.90% | 49.92% | 41.57% | 9.39% | 0.95% | 0.00% |
| 6 | Gobisumber | 58.33% | 40.30% | 0.15% | 0.04% | 0.97% | 49.25% | 42.17% | 6.90% | 1.50% | 0.00% |
| 7 | Darkhan-Uul | 47.12% | 51.89% | 0.07% | 0.05% | 0.88% | 42.14% | 50.02% | 6.80% | 0.91% | 0.00% |
| 8 | Dornogobi | 61.26% | 37.21% | 0.10% | 0.15% | 1.27% | 53.38% | 37.85% | 7.18% | 1.45% | 0.00% |
| 9 | Dornod | 46.15% | 51.75% | 0.13% | 0.11% | 1.85% | 38.98% | 53.06% | 6.22% | 1.53% | 0.00% |
| 10 | Dundgobi | 53.05% | 45.69% | 0.08% | 0.02% | 1.18% | 53.81% | 36.43% | 8.67% | 0.93% | 0.00% |
| 11 | Zavkhan | 49.51% | 49.59% | 0.07% | 0.06% | 0.77% | 46.69% | 49.24% | 3.04% | 0.88% | 0.00% |
| 12 | Orkhon | 41.99% | 56.57% | 0.04% | 0.06% | 1.35% | 44.68% | 51.50% | 9.54% | 0.89% | 0.00% |
| 13 | Uvurkhangai | 49.78% | 48.35% | 0.13% | 0.08% | 1.65% | 45.67% | 46.12% | 6.31% | 1.50% | 0.00% |
| 14 | Umnugobi | 52.37% | 46.09% | 0.09% | 0.05% | 1.40% | 44.64% | 45.93% | 8.70% | 0.63% | 0.00% |
| 15 | Sukhbaatar | 58.62% | 38.70% | 0.07% | 0.13% | 2.47% | 54.49% | 39.58% | 3.70% | 1.85% | 0.00% |
| 16 | Selenge | 48.93% | 49.48% | 0.16% | 0.10% | 1.33% | 41.42% | 47.15% | 9.79% | 1.41% | 0.00% |
| 17 | Tuv | 55.21% | 43.15% | 0.12% | 0.06% | 1.45% | 50.84% | 39.39% | 7.88% | 1.64% | 0.00% |
| 18 | Uvs | 57.00% | 40.89% | 0.13% | 0.08% | 1.90% | 45.87% | 46.17% | 6.19% | 1.36% | 0.00% |
| 19 | Khovd | 42.47% | 56.01% | 0.08% | 0.06% | 1.37% | 32.08% | 61.17% | 5.36% | 1.14% | 0.00% |
| 20 | Khuvsgul | 44.88% | 53.90% | 0.08% | 0.03% | 1.11% | 40.24% | 52.28% | 6.00% | 1.24% | 0.00% |
| 21 | Khentii | 50.80% | 47.71% | 0.09% | 0.05% | 1.34% | 62.50% | 33.37% | 2.55% | 1.35% | 0.00% |
| 1 | Bayanzurkh | 42.10% | 58.61% | 0.06% | 0.03% | 0.99% | 38.70% | 55.01% | 5.30% | 0.87% | 0.00% |
| 2 | Khan-Uul | 43.64% | 55.02% | 0.06% | 0.11% | 1.16% | 38.94% | 54.23% | 5.81% | 0.90% | 0.00% |
| 3 | Sukhbaatar | 42.09% | 56.75% | 0.07% | 0.02% | 1.07% | 38.97% | 54.91% | 5.20% | 0.80% | 0.00% |
| 4 | Songinokhairkhan | 44.44% | 54.57% | 0.07% | 0.18% | 0.74% | 38.74% | 53.86% | 6.47% | 0.84% | 0.00% |
| 5 | Chingeltei | 41.42% | 57.29% | 0.08% | 0.05% | 1.16% | 39.14% | 53.73% | 6.01% | 1.01% | 0.00% |
| 6 | Bayangol | 43.04% | 55.76% | 0.06% | 0.06% | 1.09% | 36.78% | 57.08% | 5.38% | 0.65% | 0.00% |
| 7 | Nalaikh | 48.90% | 48.68% | 0.09% | 0.01% | 2.32% | 40.24% | 50.04% | 8.35% | 1.16% | 0.00% |
| 8 | Baganuur | 48.18% | 50.43% | 0.08% | 0.09% | 1.22% | 48.29% | 46.69% | 3.90% | 0.99% | 0.00% |
| 9 | Bagakhangai | 38.34% | 59.90% | 0.19% | 0.00% | 1.57% | 50.94% | 45.07% | 3.02% | 0.80% | 0.00% |
| 10 | Gachuurt | According to the resolutions including No.16 of 1995 from the Parliament of Mongolia, No. 23 of 1995 from the Government of Mongolia, and No. 13 of 1995 of the City Council of the Capital City, Gachuurt, Tuul, and Jargalant districts were abolished due to the changes in the structure of the administrative organization of Ulaanbaatar city. Therefore, the elections have been organized in Ulaanbaatar city with 9 districts since the 1996 parliamentary elections. | | | | | | | | | |
| 11 | Tuul | | | | | | | | | | |
| 12 | Jargalant | | | | | | | | | | |

| Nº | General information | 2017 | | | | | | | 2021 | | | |
|-------------------------------|--|--|----------------------------|--------------|---------------------------|--------------|---|--|---------------------|-----------|------------|---------------------------|
| 1 | Number of political Parties and coalitions | Political party - 3 | | | | | | | Political party - 3 | | | |
| 2 | Total number of candidates | 3 | | | | | | | 3 | | | |
| 3 | Voting-age people | 2,032,022 | | | | | | | 2,151,329 | | | |
| 4 | Number of voters in voters' list | 1,988,891 \ 1,990,797 | | | | | | | 2,041,985 | | | |
| 5 | Number of votes / Voter turnout | 1,357,788 \ 1,207,787 | | | | | | | 1,210,628 | | | |
| 6 | | 68.27% \ 60.67% | | | | | | | 59.35% | | | |
| 7 | Number of elections committees of constituencies, provinces and capital city | 22 | | | | | | | 30 | | | |
| 8 | Number of polling stations of divisions, soums and districts | 1983 | | | | | | | 2088 | | | |
| 9 | Elections date | 2017.06.26 \ 2017.07.07 | | | | | | | 2021.06.11 | | | |
| POLITICAL PARTIES | | MPP | MPP - in the second voting | DP | DP - in the second voting | MPRP | Blank vote / Protest vote in the first voting | Blank vote / Protest vote in the second voting | MPP | DP | RPEC | Blank vote / Protest vote |
| Candidates | | Enkhbold. M | | Battulga. Kh | | Ganbaatar. S | | | Khurelsukh. U | Erdene. S | Enkhbat. D | |
| Total nationwide (# of votes) | | 411,748 | 497,067 | 517,478 | 611,226 | 409,899 | 18,663 | 99,494 | 823,326 | 246,968 | 72,831 | 71,937 |
| Total nationwide (%) | | 30.32% | 41.16% | 38.11% | 50.61% | 30.19% | 1.37% | 8.23% | 67.69% | 5.99% | 20.31% | 5.92% |
| Total, provinces (%) | | 34.00% | 45.33% | 33.31% | 47.17% | 31.49% | 1.20% | 7.50% | 75.99% | 6.60% | 11.71% | 5.87% |
| Total, capital city (%) | | 26.23% | 36.62% | 42.64% | 54.31% | 31.46% | 1.57% | 9.07% | 64.49% | 5.20% | 24.76% | 6.11% |
| 1 | Arkhangai | 30.21% | 43.91% | 31.06% | 47.43% | 37.40% | 1.34% | 8.65% | 69.81% | 18.09% | 8.91% | 3.14% |
| 2 | Bayan-Olgii | 49.25% | 55.38% | 36.22% | 42.11% | 13.26% | 1.27% | 2.50% | 81.47% | 7.29% | 4.47% | 6.71% |
| 3 | Bayankhongor | 28.80% | 33.45% | 59.83% | 64.65% | 10.36% | 1.01% | 1.89% | 74.49% | 7.94% | 6.01% | 11.43% |
| 4 | Bulgan | 28.89% | 40.42% | 31.87% | 49.95% | 38.10% | 1.15% | 9.63% | 78.26% | 6.15% | 10.05% | 5.44% |
| 5 | Gobi-Altai | 39.26% | 52.46% | 26.87% | 40.51% | 33.16% | 0.71% | 7.04% | 84.58% | 5.07% | 7.56% | 2.76% |
| 6 | Gobisumber | 28.70% | 50.77% | 34.12% | 42.13% | 36.14% | 1.05% | 7.10% | 76.77% | 6.32% | 12.91% | 3.88% |
| 7 | Darkhan-Uul | 29.96% | 44.49% | 29.63% | 45.54% | 38.98% | 1.44% | 9.87% | 67.38% | 4.44% | 21.17% | 6.91% |
| 8 | Dornogobi | 33.20% | 47.93% | 32.06% | 44.86% | 33.55% | 1.19% | 7.21% | 74.52% | 5.38% | 15.81% | 4.16% |
| 9 | Dornod | 26.33% | 39.09% | 33.47% | 51.52% | 38.76% | 1.44% | 9.39% | 73.75% | 4.96% | 14.87% | 6.12% |
| 10 | Dundgobi | 26.01% | 47.42% | 27.38% | 36.93% | 45.54% | 1.07% | 15.64% | 79.03% | 5.29% | 10.67% | 4.98% |
| 11 | Zavkhan | 39.67% | 46.85% | 38.14% | 48.99% | 21.34% | 0.86% | 4.16% | 76.18% | 6.61% | 11.12% | 6.05% |
| 12 | Orkhon | 22.64% | 33.41% | 33.90% | 53.78% | 42.35% | 1.11% | 12.81% | 68.87% | 3.84% | 20.01% | 7.18% |
| 13 | Uvurkhangai | 38.07% | 48.46% | 31.09% | 45.57% | 29.52% | 1.32% | 5.97% | 79.25% | 4.62% | 10.33% | 5.73% |
| 14 | Umnugobi | 26.78% | 39.48% | 29.92% | 48.14% | 42.49% | 0.80% | 12.38% | 74.10% | 6.74% | 13.14% | 5.94% |
| 15 | Sukhbaatar | 35.63% | 45.31% | 33.13% | 48.51% | 29.90% | 1.35% | 6.18% | 87.22% | 3.31% | 5.09% | 4.32% |
| 16 | Selenge | 33.45% | 48.12% | 31.79% | 44.16% | 33.24% | 1.52% | 7.72% | 69.88% | 6.67% | 16.40% | 6.98% |
| 17 | Tuv | 40.18% | 53.01% | 27.33% | 40.22% | 31.22% | 1.28% | 6.77% | 78.30% | 4.61% | 12.04% | 4.95% |
| 18 | Uvs | 49.04% | 55.97% | 30.41% | 39.23% | 19.69% | 0.86% | 4.80% | 77.40% | 3.48% | 8.80% | 10.21% |
| 19 | Khovd | 39.95% | 48.52% | 29.29% | 44.10% | 29.75% | 1.01% | 7.38% | 74.00% | 10.17% | 12.68% | 3.19% |
| 20 | Khuvsgul | 34.37% | 43.93% | 31.81% | 49.20% | 32.49% | 1.33% | 6.88% | 68.04% | 10.13% | 16.40% | 5.33% |
| 21 | Khentii | 24.64% | 35.92% | 35.53% | 53.75% | 38.40% | 1.42% | 10.34% | 82.49% | 7.39% | 7.49% | 2.59% |
| 1 | Bayanzurkh | 25.06% | 35.66% | 44.52% | 55.11% | 28.86% | 1.56% | 9.23% | 59.28% | 4.03% | 30.37% | 6.27% |
| 2 | Khan-Uul | 27.84% | 34.67% | 45.80% | 56.19% | 24.84% | 1.53% | 9.13% | 53.73% | 5.05% | 34.66% | 6.44% |
| 3 | Sukhbaatar | 28.43% | 35.30% | 45.69% | 55.60% | 24.12% | 1.76% | 9.10% | 56.66% | 5.53% | 31.33% | 6.35% |
| 4 | Songinokhairkhan | 25.48% | 39.85% | 37.91% | 50.87% | 35.13% | 1.48% | 9.29% | 67.26% | 4.02% | 22.66% | 5.95% |
| 5 | Chingeltei | 24.14% | 36.29% | 42.64% | 54.02% | 31.46% | 1.76% | 9.69% | 61.63% | 4.74% | 26.97% | 6.57% |
| 6 | Bayangol | 26.63% | 33.07% | 49.82% | 58.63% | 22.01% | 1.54% | 8.29% | 52.57% | 8.98% | 32.48% | 5.89% |
| 7 | Nalaikh | 24.36% | 46.10% | 33.68% | 45.52% | 39.20% | 1.76% | 8.38% | 72.45% | 4.69% | 18.06% | 4.73% |
| 8 | Baganuur | 33.27% | 44.02% | 34.88% | 47.71% | 30.53% | 1.32% | 8.27% | 72.41% | 6.11% | 17.51% | 3.94% |
| 9 | Bagakhangai | 56.01% | 59.67% | 25.82% | 36.73% | 17.71% | 0.46% | 3.61% | 84.44% | 3.68% | 8.77% | 3.00% |
| 10 | Gachuurt | According to the resolutions including No.16 of 1995 from the Parliament of Mongolia, No. 23 of 1995 from the Government of Mongolia, and No. 13 of 1995 of the City Council of the Capital City, Gachuurt, Tuul, and Jargalant districts were abolished due to the changes in the structure of the administrative organization of Ulaanbaatar city. Therefore, the elections have been organized in Ulaanbaatar city with 9 districts since the 1996 parliamentary elections. | | | | | | | | | | |
| 11 | Tuul | | | | | | | | | | | |
| 12 | Jargalant | | | | | | | | | | | |

ANNEX V - MONGOLIAN PRESIDENTIAL ELECTIONS' VALID AND INVALID VOTE RESULTS (1993-2021), BY PROVINCE, CAPITAL CITY AND NATIONWIDE

Prepared by: Sarantuya B.

NOTE: 1. Only the second voting results of the Mongolian presidential election in 2017 were included in the calculation of the average percentage of all elections between 1993-2021

2. The number of invalid ballots was no longer reported because the ballot counting machine has been used since the Mongolian presidential election in 2013. In addition, voters living in foreign countries began voting since 2013, but their votes were not counted in the above figures.

| 1993 | | | | | | | | | |
|-------------------|----------------------------------|--------------|--------|--|-------|--------------|-------|--------------|-------|
| | Number of voters in voters' list | Voters voted | | Blank vote | | Invalid vote | | | |
| | | # | % | # | % | # | % | | |
| Aimag wide | 786,396 | 737,091 | 93.73% | - | - | 25,932 | 3.52% | | |
| Capital city wide | 320,007 | 288,879 | 90.27% | - | - | 10,145 | 3.51% | | |
| Nationwide | 1,106,403 | 1,025,970 | 92.00% | - | - | 36,077 | 3.52% | | |
| 1997 | | | | | | | | | |
| | Number of voters in voters' list | Voters voted | | Blank vote | | Invalid vote | | | |
| | | # | % | # | % | # | % | | |
| Aimag wide | 816,018 | 700,510 | 85.84% | - | - | 18,945 | 2.70% | | |
| Capital city wide | 339,210 | 282,130 | 83.17% | - | - | 8,025 | 2.84% | | |
| Nationwide | 1,155,228 | 982,640 | 84.51% | - | - | 26,970 | 2.74% | | |
| 2001 | | | | | | | | | |
| | Number of voters in voters' list | Voters voted | | Blank vote | | Invalid vote | | | |
| | | # | % | # | % | # | % | | |
| Aimag wide | 834,183 | 695,550 | 83.38% | 405 | 0.06% | 13,309 | 1.91% | | |
| Capital city wide | 371,702 | 304,560 | 81.94% | 140 | 0.05% | 4,102 | 1.35% | | |
| Nationwide | 1,205,885 | 1,000,110 | 82.66% | 545 | 0.05% | 17,411 | 1.63% | | |
| 2005 | | | | | | | | | |
| | Number of voters in voters' list | Voters voted | | Blank vote | | Invalid vote | | | |
| | | # | % | # | % | # | % | | |
| Aimag wide | 809,031 | 613,988 | 75.89% | 287 | 0.05% | 8,571 | 1.40% | | |
| Capital city wide | 432,260 | 316,988 | 73.26% | 179 | 0.06% | 3,521 | 1.11% | | |
| Nationwide | 1,241,291 | 930,976 | 74.57% | 466 | 0.05% | 12,092 | 1.30% | | |
| 2009 | | | | | | | | | |
| | Number of voters in voters' list | Voters voted | | Number of ballots which all candidates were marked | | Blank vote | | Invalid vote | |
| | | # | % | # | % | # | % | # | % |
| Aimag wide | 920,834 | 655,175 | 71.15% | 399 | 0.06% | 635 | 0.10% | 8,887 | 1.36% |
| Capital city wide | 572,383 | 443,700 | 77.52% | 350 | 0.08% | 303 | 0.07% | 4,635 | 1.04% |
| Nationwide | 1,493,217 | 1,098,875 | 74.34% | 749 | 0.07% | 938 | 0.09% | 13,522 | 1.23% |

| 2013 | | | | | | | |
|-----------------------------|----------------------------------|--|---|---|-------|--------------|----|
| | Number of voters in voters' list | Voters voted | | Blank vote | | Invalid vote | |
| | | # | % | # | % | # | % |
| Aimag wide | 1,040,886 | 674,256 | 64.78% | 8,875 | 1.32% | 0 | 0% |
| Capital city wide | 817,154 | 561,286 | 68.69% | 4,785 | 0.85% | 0 | 0% |
| Nationwide | 1,858,040 | 1,235,542 | 66.74% | 13,660 | 1.09% | 0 | 0% |
| 2017 (in the first voting) | | | | | | | |
| | Number of voters in voters' list | Voters voted | | Blank vote | | Invalid vote | |
| | | # | % | # | % | # | % |
| Aimag wide | 1,074,935 | 718,931 | 66.88% | 8,625 | 1.20% | 0 | 0% |
| Capital city wide | 906,747 | 634,090 | 69.93% | 9,985 | 1.57% | 0 | 0% |
| Nationwide | 1,981,682 | 1,353,021 | 68.41% | 18,610 | 1.39% | 0 | 0% |
| 2017 (in the second voting) | | | | | | | |
| | Number of voters in voters' list | Voters voted | | Blank vote | | Invalid vote | |
| | | # | % | # | % | # | % |
| Aimag wide | 1,075,814 | 634,380 | 58.97% | 47,606 | 7.50% | 0 | 0% |
| Capital city wide | 907,774 | 570,731 | 62.87% | 51,739 | 9.07% | 0 | 0% |
| Nationwide | 1,983,588 | 1,205,111 | 60.92% | 99,345 | 8.29% | 0 | 0% |
| 2021 OH | | | | | | | |
| | Number of voters in voters' list | Voters voted | | Blank vote | | Invalid vote | |
| | | # | % | # | % | # | % |
| Aimag wide | 1,112,510 | 636,138 | 57.18% | 36,748 | 5.78% | 0 | 0% |
| Capital city wide | 929,475 | 573,357 | 61.69% | 35,040 | 6.11% | 0 | 0% |
| Nationwide | 2,041,985 | 1,209,495 | 59.44% | 71,788 | 5.95% | 0 | 0% |
| | | Average percentage of voters voted (1993-2021) | Average percentage of blank votes (1993-2021) | Average percentage of invalid votes (1993-2021) | | | |
| Aimag wide | | 73.86% | 2.47% | 1.36% | | | |
| Capital city wide | | 74.93% | 2.70% | 1.23% | | | |
| Nationwide | | 74.40% | 2.58% | 1.30% | | | |

ANNEX VI - LOCAL ELECTIONS (CRKhs) RESULTS OF PROVINCES AND CAPITAL CITY, BY POLITICAL PARTY (2000, 2004, 2016, 2020)

Prepared by: Sarantuya B.

Source: The General Elections Committee, "Province, Capital city, Soum and District CRK 2004 elections summary-2005" volume

| | |
|--|----------|
| | MPP/MPRP |
| | DP |
| | LP |

| 2000 | | | | | | | | | | | | | | | |
|---------------------|--------------|---|------------------------|---------------|--------------------|-----------------------|-----------|-------------|-----------|----------|-----------|--------------------|--------------|---------------------------|-----|
| № | Province | Number of voters registered in the voters registration list | Number of voters voted | | | | | | | | | | Party vote % | Name of province governor | |
| | | | Number | Percentage | Number of Mandates | Number of party seats | | | | | | | | | |
| | | | | | | MPPRP | DUC (DP) | Independent | MNDP | RP | Non-party | Motherland - MDNSP | | | USC |
| 1 | 2 | 3 | 4 | 5 | | | | | | | 6 | 7 | | | |
| 1 | Arkhangai | 48,434 | 35,039 | 72.34% | 35 | 22 | 13 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 2 | Bayan-Olgii | 43,710 | 34,003 | 77.79% | 35 | 25 | 0 | 2 | 6 | 0 | 0 | 2 | 0 | | |
| 3 | Bayankhongor | 42,062 | 31,878 | 75.79% | 30 | 24 | 4 | 0 | 0 | 1 | 0 | 2 | 0 | | |
| 4 | Bulgan | 31,317 | 22,673 | 72.40% | 30 | 28 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | | |
| 5 | Govi-Altai | 32,699 | 26,120 | 79.88% | 30 | 25 | 0 | 0 | 4 | 0 | 0 | 1 | 0 | | |
| 6 | Govisumber | 5,484 | 3,384 | 61.71% | 25 | 16 | 4 | 3 | 0 | 0 | 1 | 1 | 0 | | |
| 7 | Darkhan-Uul | 33,990 | 20,160 | 59.31% | 30 | 27 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | | |
| 8 | Dornogovi | 25,968 | 17,569 | 67.66% | 25 | 25 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 9 | Dornod | 34,944 | 23,042 | 65.90% | 30 | 23 | 3 | 4 | 0 | 0 | 0 | 0 | 0 | | |
| 10 | Dundgovi | 25,528 | 17,998 | 70.50% | 30 | 18 | 10 | 2 | 0 | 0 | 0 | 0 | 0 | | |
| 11 | Zavkhan | 44,173 | 34,633 | 78.40% | 35 | 29 | 0 | 0 | 4 | 1 | 0 | 1 | 0 | | |
| 12 | Orkhon | 33,168 | 18,129 | 54.66% | 30 | 27 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | | |
| 13 | Selenge | 47,601 | 28,253 | 59.35% | 35 | 27 | 0 | 0 | 0 | 0 | 0 | 1 | 7 | | |
| 14 | Sukhbaatar | 29,455 | 23,374 | 79.38% | 30 | 24 | 5 | 0 | 0 | 0 | 0 | 1 | 0 | | |
| 15 | Tuv | 45,815 | 31,612 | 69.00% | 35 | 27 | 0 | 2 | 5 | 0 | 0 | 1 | 0 | | |
| 16 | Uvs | 42,121 | 32,638 | 77.49% | 35 | 30 | 0 | 0 | 4 | 0 | 0 | 1 | 0 | | |
| 17 | Khovd | 37,133 | 30,287 | 81.56% | 30 | 27 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 18 | Khentii | 34,607 | 24,015 | 69.39% | 30 | 24 | 5 | 0 | 0 | 0 | 0 | 1 | 0 | | |
| 19 | Khuvsgul | 59,525 | 45,076 | 75.73% | 35 | 34 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | | |
| 20 | Uvurkhangai | 71,410 | 50,356 | 70.52% | 35 | 29 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 21 | Umnugovi | 23,742 | 18,304 | 77.10% | 25 | 23 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | | |
| Capital city | | 317,062 | 168,316 | 58.33% | 40 | 39 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | | |
| Provincewide | | 792,886 | 568,543 | 71.23% | 655 | 534 | 54 | 14 | 29 | 2 | 6 | 14 | 7 | | |
| Nationwide | | 1,109,948 | 736,859 | 67.36% | 695 | 573 | 54 | 14 | 29 | 3 | 6 | 14 | 7 | | |

Source:

The General Elections Committee, "Province, Capital city, Soum and District CRK 2004 elections summary-2005" volume

| | |
|--|----------|
| | MPP/MPRP |
| | DP |
| | LP |

| 2004 | | | | | | | | | | | | | |
|---------------------|------------------|---|------------------------|---------------|--------------------|-----------------------|-----------|------------|--------------------|----------|-------------|--------------|---------------------------|
| № | Province | Number of voters registered in the voters registration list | Number of voters voted | | | | | | | | | Party vote % | Name of province governor |
| | | | Number | Percentage | Number of Mandates | Number of party seats | | | | | | | |
| | | | | | | MPRP | MDP | MDC | Motherland - MDNSP | RP | Independent | | |
| 1 | 2 | 3 | 4 | 5 | | | | | | 6 | 7 | | |
| 1 | Arkhangai | 47,406 | 35,686 | 75.28% | 35 | 21 | 0 | 14 | 0 | 0 | 0 | | |
| 2 | Bayan-Olgii | 49,334 | 41,047 | 83.20% | 35 | 17 | 12 | 0 | 4 | 0 | 2 | | |
| 3 | Bayankhongor | 38,483 | 29,253 | 76.02% | 30 | 15 | 14 | 0 | 1 | 0 | 0 | | |
| 4 | Bulgan | 28,379 | 20,847 | 73.46% | 30 | 27 | 3 | 0 | 0 | 0 | 0 | | |
| 5 | Govi-Altai | 30,511 | 23,966 | 78.55% | 30 | 18 | 0 | 12 | 0 | 0 | 0 | | |
| 6 | Govisumber | 6,390 | 3,514 | 54.99% | 25 | 22 | 1 | 0 | 1 | 1 | 0 | | |
| 7 | Darkhan-Uul | 33,790 | 22,655 | 67.05% | 30 | 20 | 0 | 10 | 0 | 0 | 0 | | |
| 8 | Dornogovi | 25,500 | 16,542 | 64.87% | 30 | 22 | 0 | 6 | 0 | 0 | 2 | | |
| 9 | Dornod | 34,349 | 23,590 | 68.68% | 30 | 20 | 0 | 10 | 1 | 0 | 1 | | |
| 10 | Dundgovi | 24,845 | 15,935 | 64.14% | 30 | 21 | 0 | 8 | 1 | 0 | 0 | | |
| 11 | Zavkhan | 36,542 | 28,908 | 79.11% | 30 | 19 | 10 | 0 | 1 | 0 | 0 | | |
| 12 | Orkhon | 33,050 | 20,511 | 62.06% | 30 | 20 | 0 | 10 | 0 | 0 | 0 | | |
| 13 | Selenge | 42,324 | 28,558 | 67.47% | 35 | 20 | 0 | 13 | 0 | 0 | 2 | | |
| 14 | Sukhbaatar | 29,554 | 22,974 | 74.69% | 30 | 14 | 0 | 16 | 0 | 0 | 0 | | |
| 15 | Tuv | 41,202 | 27,355 | 66.39% | 35 | 25 | 0 | 10 | 0 | 0 | 0 | | |
| 16 | Uvs | 40,685 | 30,870 | 75.88% | 30 | 20 | 0 | 9 | 0 | 0 | 1 | | |
| 17 | Khovd | 41,714 | 32,494 | 77.90% | 30 | 17 | 0 | 13 | 0 | 0 | 0 | | |
| 18 | Khentii | 31,264 | 21,903 | 70.06% | 30 | 9 | 18 | 0 | 2 | 0 | 1 | | |
| 19 | Khuvsgul | 58,914 | 42,223 | 71.67% | 35 | 14 | 0 | 21 | 0 | 0 | 2 | | |
| 20 | Uvurkhangai | 53,309 | 37,557 | 70.45% | 35 | 26 | 0 | 7 | 2 | 0 | 0 | | |
| 21 | Umnugovi | 23,897 | 17,177 | 71.88% | 25 | 18 | 7 | 0 | 0 | 0 | 0 | | |
| 22 | Baganuur | 9,082 | 6,714 | 73.93% | 15 | 3 | 0 | 12 | 0 | 0 | 0 | | |
| 23 | Bagakhangai | 1,721 | 1,101 | 63.97% | 15 | 12 | 0 | 3 | 0 | 0 | 0 | | |
| 24 | Bayangol | 54,905 | 30,759 | 56.02% | 35 | 35 | 0 | 0 | 0 | 0 | 0 | | |
| 25 | Bayanzurkh | 66,038 | 35,686 | 54.04% | 35 | 33 | 0 | 2 | 0 | 0 | 0 | | |
| 26 | Nalaikh | 12,016 | 7,756 | 64.55% | 15 | 12 | 1 | 1 | 0 | 0 | 1 | | |
| 27 | Songinokhairkhan | 68,543 | 38,988 | 56.88% | 35 | 35 | 0 | 0 | 0 | 0 | 0 | | |
| 28 | Sukhbaatar | 42,510 | 24,388 | 57.37% | 35 | 27 | 0 | 8 | 0 | 0 | 0 | | |
| 29 | Khan-Uul | 34,608 | 19,802 | 57.22% | 35 | 31 | 0 | 4 | 0 | 0 | 0 | | |
| 30 | Chingeltei | 47,739 | 26,532 | 55.58% | 35 | 33 | 0 | 2 | 0 | 0 | 0 | | |
| Capital city | | 337,532 | 191,084 | 56.61% | 40 | 37 | 2 | 0 | 0 | 0 | 1 | | |
| Provincewide | | 751,442 | 543,565 | 71.13% | 650 | 405 | 65 | 159 | 13 | 1 | 11 | | |
| Nationwide | | 1,088,974 | 734,649 | 63.87% | 690 | 442 | 67 | 159 | 13 | 1 | 12 | | |

"Source:

1. Data collected from the GEC website <https://www.gec.gov.mn/d/2020>

2. Province governors information was collected from the IAAC website Declaration of Personal Income and Investments

<http://www.xacxom.iaac.mn/>

| | |
|--|----------|
| | MPP/MPRP |
| | DP |
| | LP |

| 2016 | | | | | | | | | | | | | |
|---------------------|------------------|---|------------------------|---------------|--------------------|-----------------------|------------|-----------|----------|----------|-------------|-------------------|---------------------------|
| № | Province | Number of voters registered in the voters registration list | Number of voters voted | | | | | | | | | Party of governor | Name of province governor |
| | | | Number | Percentage | Number of Mandates | Number of party seats | | | | | | | |
| | | | | | | MPP | DP | MPRP | MP | LP | Independent | | |
| 1 | 2 | 3 | 4 | 5 | | | | | 6 | 7 | | | |
| 1 | Arkhangai | 58,708 | 39,339 | 67.01% | 39 | 26 | 13 | 0 | 0 | 0 | 0 | MPP | Ts.Munkhnasan |
| 2 | Bayan-Olgii | 56,952 | 45,633 | 80.13% | 39 | 22 | 16 | 0 | 0 | 0 | 1 | MPP | A. Gyilimkhan |
| 3 | Bayankhongor | 53,531 | 35,081 | 65.53% | 41 | 25 | 16 | 0 | 0 | 0 | 0 | MPP | G.Batjargal |
| 4 | Bulgan | 39,569 | 24,618 | 62.22% | 33 | 22 | 11 | 0 | 0 | 0 | 0 | MPP | D.Batzorig |
| 5 | Govi-Altai | 35,520 | 23,820 | 67.06% | 41 | 20 | 17 | 2 | 0 | 0 | 1 | MPP | S.Ganselem |
| 6 | Govisumber | 10,153 | 6,162 | 60.69% | 17 | 14 | 3 | 0 | 0 | 0 | 0 | MPP | G.Batsuuri |
| 7 | Darkhan-Uul | 63,423 | 33,280 | 52.47% | 33 | 25 | 5 | 0 | 0 | 0 | 3 | MPP | S.Nasanbat |
| 8 | Dornogovi | 41,324 | 24,670 | 59.70% | 31 | 29 | 1 | 0 | 0 | 0 | 1 | MPP | T.Enkhtuvshin |
| 9 | Dornod | 49,148 | 29,164 | 59.34% | 35 | 13 | 9 | 5 | 0 | 0 | 8 | MPP | M.Badamsuren |
| 10 | Dundgovi | 29,098 | 17,527 | 60.23% | 35 | 13 | 13 | 3 | 0 | 5 | 1 | MPP | O.Bat-Erdene |
| 11 | Zavkhan | 44,984 | 33,230 | 73.87% | 41 | 18 | 23 | 0 | 0 | 0 | 0 | DP | D.Batsaikhan |
| 12 | Orkhon | 65,229 | 36,423 | 55.84% | 33 | 30 | 3 | 0 | 0 | 0 | 0 | MPP | D.Batlut |
| 13 | Selenge | 68,306 | 41,018 | 60.05% | 37 | 25 | 11 | 0 | 0 | 0 | 1 | MPP | Sh.Orgil |
| 14 | Sukhbaatar | 38,755 | 28,309 | 73.05% | 33 | 16 | 17 | 0 | 0 | 0 | 0 | DP | Z.Enkhtur |
| 15 | Tuv | 60,538 | 45,390 | 74.98% | 41 | 35 | 5 | 0 | 0 | 1 | 0 | MPP | J.Batjargal |
| 16 | Uvs | 48,925 | 33,710 | 68.90% | 41 | 35 | 5 | 0 | 0 | 0 | 1 | MPP | D.Batsaikhan |
| 17 | Khovd | 50,779 | 34,205 | 67.36% | 41 | 19 | 10 | 10 | 0 | 0 | 2 | MPP | D.Galsandongog |
| 18 | Khentii | 46,668 | 29,928 | 64.13% | 39 | 22 | 17 | 0 | 0 | 0 | 0 | MPP | N.Ganbyamba |
| 19 | Khuvsgul | 82,208 | 48,695 | 59.23% | 41 | 33 | 6 | 0 | 1 | 0 | 1 | MPP | L.Ganbold |
| 20 | Uvurkhangai | 71,842 | 44,968 | 62.59% | 41 | 38 | 3 | 0 | 0 | 0 | 0 | MPP | Ch.Ganbold |
| 21 | Umnugovi | 40,644 | 24,926 | 61.33% | 33 | 19 | 14 | 0 | 0 | 0 | 0 | MPP | N.Naranbaatar |
| 22 | Baganuur | 18,708 | 9,989 | 53.39% | | | | | | | | | Ts. Sandag-Ochir |
| 23 | Bagakhangai | 2,741 | 2,021 | 73.73% | | | | | | | | | S. Erdenebayar |
| 24 | Bayangol | 129,314 | 70,931 | 54.85% | | | | | | | | | S. Odontuya |
| 25 | Bayanzurkh | 206,437 | 120,182 | 58.22% | | | | | | | | | D. Purevdavaa |
| 26 | Nalaikh | 23,015 | 14,055 | 61.07% | | | | | | | | | Ch. Radnaabazar |
| 27 | Songinokhairkhan | 194,994 | 108,530 | 55.66% | | | | | | | | | J. Sandagsuren |
| 28 | Sukhbaatar | 87,301 | 47,533 | 54.45% | | | | | | | | | Kh. Bolormaa |
| 29 | Khan-Uul | 99,424 | 56,806 | 57.14% | | | | | | | | | J. Aldarjavkhlán |
| 30 | Chingeltei | 103,339 | 58,504 | 56.61% | | | | | | | | | J. Erdenebat |
| Capital city | | 865,273 | 488,551 | 56.46% | 45 | 34 | 11 | 0 | 0 | 0 | 0 | | |
| Provincewide | | 1,055,839 | 672,572 | 63.70% | 765 | 499 | 218 | 20 | 1 | 6 | 20 | | |
| Nationwide | | 1,921,112 | 1,161,123 | 60.44% | 810 | 533 | 229 | 20 | 1 | 6 | 20 | | |

"Source:

1. Data collected from the GEC website <https://www.gec.gov.mn/d/2020>

2. Province governors information was collected from the IAAC website Declaration of Personal Income and Investments <http://www.xacxom.iaac.mn/>

| | |
|--|----------|
| | MPP/MPRP |
| | DP |
| | LP |

| 2020 | | | | | | | | | | | | | | | | | | | |
|---------------------|------------------|---|------------------------|---------------|--------------------|-----------------------|------------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-------------------|---------------------------|-----------------|
| № | Province | Number of voters registered in the voters registration list | Number of voters voted | | | | | | | | | | | | | | Party of governor | Name of province governor | |
| | | | Number | Percentage | Number of Mandates | Number of party seats | | | | | | | | | | | | | Independent |
| | | | | | | MPP | DP | LP | SCL19C | WMP | MPPR | MGP | JCUCP | DRP | TRP | | | | |
| | | 1 | 2 | 3 | 4 | 5 | | | | | | | | | | | 6 | 7 | |
| 1 | Arkhangai | 60,956 | 40,076 | 65.75% | 39 | 19 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | DP | M.Batjargal |
| 2 | Bayan-Olgii | 59,834 | 48,336 | 80.78% | 39 | 23 | 15 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | MPP | D. Bayurjan |
| 3 | Bayankhongor | 56,290 | 37,889 | 67.31% | 41 | 22 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | MPP | D.Munkhsaikhan |
| 4 | Bulgan | 40,591 | 26,102 | 64.30% | 33 | 13 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | DP | B.Ariun-Erdene |
| 5 | Govi-Altai | 37,270 | 25,175 | 67.55% | 41 | 11 | 29 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | DP | O.Amgalanbaatar |
| 6 | Govisumber | 10,520 | 6,883 | 65.43% | 17 | 10 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | MPP | G.Batzam |
| 7 | Darkhan-Uul | 65,212 | 27,094 | 41.55% | 33 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | MPP | B.Azjargal |
| 8 | Dornogovi | 43,857 | 24,281 | 55.36% | 33 | 28 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | MPP | O.Batjargal |
| 9 | Dornod | 51,204 | 29,273 | 57.17% | 37 | 26 | 8 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | MPP | M.Badamsuren |
| 10 | Dundgovi | 30,281 | 18,384 | 60.71% | 35 | 11 | 22 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | DP | Ts.Munkhbat | |
| 11 | Zavkhan | 47,014 | 33,965 | 72.24% | 41 | 21 | 18 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | MPP | D.Tuvshinjargal | |
| 12 | Orkhon | 66,857 | 33,886 | 50.68% | 35 | 23 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | MPP | S.Batjargal |
| 13 | Selenge | 69,977 | 41,583 | 59.42% | 37 | 23 | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | MPP | N.Lkhagvadorj |
| 14 | Sukhbaatar | 40,337 | 30,537 | 75.70% | 33 | 6 | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | DP | M.Iderbat |
| 15 | Tuv | 61,251 | 38,529 | 62.90% | 41 | 26 | 13 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | MPP | D.Munkhbaatar | |
| 16 | Uvs | 51,258 | 36,606 | 71.42% | 41 | 17 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | DP | Ch.Chimed | |
| 17 | Khovd | 53,815 | 37,684 | 70.03% | 41 | 26 | 14 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | MPP | E.Bolormaa |
| 18 | Khentii | 49,606 | 31,052 | 62.60% | 39 | 32 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | MPP | Ts.Iderbat |
| 19 | Khuvsgul | 86,096 | 50,910 | 59.13% | 41 | 18 | 22 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | DP | Sh.Iderbayaslagan | |
| 20 | Uvurkhangai | 73,984 | 42,448 | 57.37% | 41 | 35 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | MPP | A.Ishdorj |
| 21 | Umnugovi | 44,346 | 29,560 | 66.66% | 33 | 13 | 20 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | DP | R.Seddorj |
| 22 | Baganuur | 18,468 | 9,321 | 50.47% | 17 | 16 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | S.Davaasuren |
| 23 | Bagakhangai | 2,726 | 2,075 | 76.12% | 17 | 17 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | A.Sukhbold |
| 24 | Bayangol | 138,225 | 70,854 | 51.25% | 39 | 20 | 16 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | | U.Sumyabaatar |
| 25 | Bayanzurkh | 226,613 | 105,008 | 46.34% | 35 | 23 | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | N.Bayarmunkh |
| 26 | Nalaikh | 23,664 | 13,646 | 57.67% | 25 | 21 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | Ch.Radnaabazar |
| 27 | Songinokhairkhan | 197,982 | 91,126 | 46.03% | 43 | 42 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | N.Altanshagai |
| 28 | Sukhbaatar | 88,579 | 45,311 | 51.15% | 35 | 5 | 26 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | | Kh.Bolormaa |
| 29 | Khan-Uul | 120,458 | 59,512 | 49.40% | 35 | 26 | 4 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | | J.Aldarjavkhan |
| 30 | Chingeltei | 97,493 | 42,090 | 43.17% | 35 | 30 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | N.Batsumberel |
| Capital city | | 914,208 | 438,934 | 48.01% | 45 | 34 | 8 | 3 | | | | | | | | | | | |
| Provincewide | | 1,100,556 | 690,253 | 62.72% | 771 | 435 | 313 | 1 | 0 | 0 | 4 | 0 | 2 | 0 | 0 | 16 | | | |
| Nationwide | | 2,014,765 | 1,129,187 | 56.05% | 816 | 469 | 321 | 4 | 0 | 0 | 4 | 0 | 2 | 0 | 0 | 16 | | | |

ANNEX VII - NAMES OF CAPITAL CITY'S CITIZENS REPRESENTATIVE KHURALS' MEMBERS (1996-2020)

Prepared by: Sarantuya B.

Source/note:

The names of the CRKh members were gathered from <https://khural.ulaanbaatar.mn/introduction/history> website. Some of the names of political parties and percentage of votes received could not be found.

| Names of CRKs between 1996-2000 | | | | | | | |
|--|----------------|-------------------|---|----|-------------------|-------------------|---|
| Number of seats | | | | | | 40 | |
| Number of candidates | | | | | | 133 | |
| Number of voters in voters' list | | | | | | 294,557 | |
| Number of voters voted (%) | | | | | | 182,643 | |
| | | | | | | 62.60% | |
| 31 seats per party/coalition list and 1 seat per district | | | | | | | |
| Elections date | | | | | | 1996/8 | |
| Nº | Names | Political parties | % | Nº | Names | Political parties | % |
| 1 | Ts. Baasanjav | | | 21 | A. Zul | | |
| 2 | M. Enkhbold | | | 22 | Sh. Jargalsaikhan | | |
| 3 | Sh. Altangerel | | | 23 | B. Jigjid | | |
| 4 | G. Manaljav | | | 24 | Ch. Jigjidsuren | | |
| 5 | M. Altansukh | | | 25 | S. Idshinnorov | | |
| 6 | P. Altanchimeg | | | 26 | S. Munkhjargal | | |
| 7 | M. Amarsaikhan | | | 27 | Ya. Munkhjargal | | |
| 8 | R. Amarsaikhan | | | 28 | S. Mendsaikhan | | |
| 9 | L. Baigal | | | 29 | B. Namkhainyambuу | | |
| 10 | Ts. Batbayar | | | 30 | G. Ulzii | | |
| 11 | Ts. Batnasan | | | 31 | N. Purevjav | | |
| 12 | T. Bilegt | | | 32 | S. Purev | | |
| 13 | B. Boldbaatar | | | 33 | D. Tumurbaatar | | |
| 14 | G. Budragchaa | | | 34 | Sh. Tuvdendorj | | |
| 15 | P. Ganbaatar | | | 35 | Ts. Khurtsbileg | | |
| 16 | T. Gantumur | | | 36 | G. Tserenbaatar | | |
| 17 | E. Gombojav | | | 37 | T. Enkhtaivan | | |
| 18 | T. Dashnyam | | | 38 | S. Erdene | | |
| 19 | Ya. Dolgorjav | | | 39 | D. Erdenebat | | |
| 20 | D. Zorigt | | | 40 | J. Yadamsuren | | |
| Total number | | | | | | 40 | |
| Party/coalition list | | | | | | 31 | |
| 1 seat per district | | | | | | 9 | |

Source/note:

The names of the CRKh members were gathered from <https://khural.ulaanbaatar.mn/introduction/history> website. Some of the names of political parties and percentage of votes received could not be found.

| Names of CRKs between 2000-2004 | | | | | | | |
|----------------------------------|-------------------|-------------------|--------|----|-----------------|-------------------|--------|
| Number of seats | | | | | | 40 | |
| Number of candidates | | | | | | 157 | |
| Number of voters in voters' list | | | | | | 317,062 | |
| Number of voters voted (%) | | | | | | 168,316 | |
| | | | | | | 53.08% | |
| Elections date | | | | | | 10/8/2000 | |
| № | Names | Political parties | % | № | Names | Political parties | % |
| 1 | T. Bilegt | | 62.21% | 21 | B. Lkhagva | | |
| 2 | M. Enkhbold | | | 22 | G. Munkhbayar | | |
| 3 | G.Manaljav | | | 23 | L.Naidan | | |
| 4 | P. Altanchimeg | | | 24 | S. Narmandakh | | |
| 5 | P. Altangerel | | | 25 | S. Nyamzagd | | |
| 6 | M. Amarsaikhan | | | 26 | S. Otgonbayar | MRP | 49.52% |
| 7 | D. Baasansuren | | | 27 | D. Sovdoo | | |
| 8 | Ts. Baatarsaikhan | | | 28 | Ts. Togoo | MPRP | 62.70% |
| 9 | T. Badamjunai | | | 29 | B. Tumurbaatar | MPRP | 51.70% |
| 10 | Ts. Batbayar | | | 30 | Ts. Tumengerel | | |
| 11 | D. Batjargal | | | 31 | U. Ulambayar | | |
| 12 | S. Batmunkh | | | 32 | D. Tsogzolmaa | | |
| 13 | Ts. Batnasan | | | 33 | P. Tsogtbaatar | | |
| 14 | P. Ganbaatar | | | 34 | M. Chimgee | | |
| 15 | T. Gantumur | MPRP | 48.60% | 35 | Ts. Shagjjav | | |
| 16 | Ts. Gankhuu | MPRP | 65.88% | 36 | S. Enkhbaatar | | |
| 17 | L. Damdinsuren | | | 37 | D. Enkhbayar | | |
| 18 | P. Delgernaran | | | 38 | G. Enkhuvshin | | |
| 19 | J. Jantsan | MPRP | 69.79% | 39 | O. Erdenebaatar | MPRP | 53.50% |
| 20 | D. Zorigt | | | 40 | B. Erdenebileg | | |
| Total number | | | | | | 40 | |
| MPRP | | | | | | 39 | |
| RP | | | | | | 1 | |

Source/note:

The names of the CRKh members were gathered from <https://khural.ulaanbaatar.mn/introduction/history> website. Some of the names of political parties and percentage of votes received could not be found.

| Names of CRKs between 2004-2008 | | | | | | | |
|---|------------------|--------------------------|----------|----------|------------------|--------------------------|----------|
| Number of seats | | | | | | 42 | |
| Number of candidates | | | | | | 141 | |
| Number of voters in voters' list | | | | | | 337,532 | |
| Number of voters voted (%) | | | | | | 191,084 | |
| | | | | | | 56.60% | |
| Elections date | | | | | | 10/17/2004 | |
| № | Names | Political parties | % | № | Names | Political parties | % |
| 1 | N. Bolormaa | | | 22 | D. Zagdjav | | |
| 2 | T. Bilegt | | | 23 | P. Munkhjargal | | |
| 3 | Ts. Batbayar | | | 24 | E. Munkh-Ochir | | |
| 4 | M. Enkhbold | | | 25 | L. Naidan | | |
| 5 | G. Munkhbayar | | | 26 | T. Nasankhuu | | |
| 6 | P. Khangal | | | 27 | D. Nyamkhuu | | |
| 7 | Sh. Altangerel | | | 28 | S. Otgonbat | | |
| 8 | Ya. Ayushjav | | | 29 | V. Otgondemberel | | |
| 9 | J. Jantsan | | | 30 | D. Ochirbat | | |
| 10 | J. Batbayasgalan | | | 31 | G. Ulziiburen | | |
| 11 | D. Baasansuren | | | 32 | B. Purevjav | | |
| 12 | B. Batzorig | | | 33 | B. Undarmaa | | |
| 13 | S. Batmunkh | | | 34 | N. Khajidsuren | | |
| 14 | D. Bat-erdene | | | 35 | Ts. Tsogzolmaa | | |
| 15 | S. Bayarmunkh | | | 36 | P. Tsogtbaatar | | |
| 16 | T. Bayarsaikhan | | | 37 | T. Enkhbayar | | |
| 17 | Ts. Bold | | | 38 | D. Enkhbayar | | |
| 18 | M. Ganbaatar | | | 39 | T. Enkhsaikhan | | |
| 19 | D. Ganbold | | | 40 | S. Erdene | | |
| 20 | T. Gantumur | | | 41 | D. Erdenebat | | |
| 21 | О.Даваасамбуу | | | 42 | B. Erdenebileg | | |
| Total number | | | | | | 40 | |
| MPP | | | | | | 37 | |
| DP | | | | | | 2 | |
| Non-party | | | | | | 1 | |

Source/note:

The names of the CRKh members were gathered from <https://khural.ulaanbaatar.mn/introduction/history> website. Some of the names of political parties and percentage of votes received could not be found.

| Names of CRKs between 2008-2012 | | | | | | | |
|---|-------------------|--------------------------|----------|----------|------------------|--------------------------|----------|
| Number of seats | | | | | | 46 | |
| Number of candidates | | | | | | 165 | |
| Number of voters in voters' list | | | | | | 436,964 | |
| Number of voters voted (%) | | | | | | 286,644 | |
| | | | | | | 65.60% | |
| 45 seats in 15 constituencies | | | | | | | |
| Elections date | | | | | | 10/12/2008 | |
| № | Names | Political parties | % | № | Names | Political parties | % |
| 1 | T. Bilegt | | | 24 | T. Gantumur | | |
| 2 | G. Munkhbayar | | | 25 | G. Idermaa | | |
| 3 | J. Batbayasgalan | | | 26 | B. Munkhbaatar | | |
| 4 | D. Amgalan | | | 27 | L. Naidan | | |
| 5 | D. Amarbayasgalan | | | 28 | S. Nyamdavaa | | |
| 6 | Ts. Anandbazar | | | 29 | D. Nyamkhuu | | |
| 7 | B. Ariunbold | | | 30 | S. Odontuya | | |
| 8 | B. Batzorig | | | 31 | L. Odkhuu | | |
| 9 | D. Battulga | | | 32 | V. Otgondemberel | | |
| 10 | Kh. Battuul | | | 33 | N. Oyundari | | |
| 11 | P. Batchimeg | | | 34 | Kh. Oyuntsetseg | | |
| 12 | D. Bat-erdene | | | 35 | B. Purevjav | | |
| 13 | B. Bayandelger | | | 36 | B. Saranchimeg | | |
| 14 | A. Bayanmunkh | | | 37 | D. Sumyabazar | | |
| 15 | B. Bayarmagnai | | | 38 | N. Tavinbekh | | |
| 16 | D. Bayarsaikhan | | | 39 | E. Tamir | | |
| 17 | Ts. Bold | | | 40 | B. Tumurchuluun | | |
| 18 | B. Byambadorj | | | 41 | B. Undarmaa | | |
| 19 | J. Ganbaatar | | | 42 | P. Khangal | | |
| 20 | M. Ganbaatar | | | 43 | Ts. Tsogtbaatar | | |
| 21 | G. Ganbayar | | | 44 | Ts. Tsogzolmaa | | |
| 22 | D. Ganbold | | | 45 | B. Enkh-amgalan | | |
| 23 | D. Ganbold | | | 46 | L. Erkhembayar | | |
| Total number | | | | | | 46 | |
| MPP | | | | | | 36 | |
| DP | | | | | | 9 | |

Source/note:

The names of the CRKh members were gathered from <https://khural.ulaanbaatar.mn/introduction/history> website. Some of the names of political parties and percentage of votes received could not be found.

| Names of CRKs between 2012-2016 | | | | | | | |
|---|-------------------|--------------------------|----------|----------|-------------------|--------------------------|----------|
| Number of seats | | | | | | 45 | |
| Number of candidates | | | | | | 331 | |
| Number of voters in voters' list | | | | | | 805,580 | |
| Number of voters voted (%) | | | | | | 517,006 | |
| | | | | | | 64.18% | |
| 30 seats in 30 constituencies, 15 seats per party/coalition list | | | | | | | |
| Elections date | | | | | | 11/21/2012 | |
| № | Names | Political parties | % | № | Names | Political parties | % |
| 1 | D. Battulga | | | 24 | G. Gankhuu | | |
| 2 | E. Bat-uul | | | 25 | R. Dagva | | |
| 3 | D. Enkhbold | | | 26 | G. Munkhbayar | | |
| 4 | Ts. Altanchimeg | | | 27 | L. Naranbaatar | | |
| 5 | D. Avirmed | | | 28 | L. Narantuya | | |
| 6 | D. Amarbayasgalan | | | 29 | Sh. Odgerel | | |
| 7 | S. Amarsaikhan | | | 30 | Ts. Odontungalag | | |
| 8 | J. Amarsanaa | | | 31 | S. Ononbayar | | |
| 9 | D. Badarsan | | | 32 | D. Orosoo | | |
| 10 | Ts. Baatarkhuu | | | 33 | B. Otgonbayar | | |
| 11 | D. Baidrag | | | 34 | S. Ochirbat | | |
| 12 | D. Batbayar | | | 35 | L. Saintugs | | |
| 13 | P. Batchimeg | | | 36 | Ts. Sandag-Ochir | | |
| 14 | T. Bat-erdene | | | 37 | B. Saranchimeg | | |
| 15 | N. Bayarmaa | | | 38 | G. Tumurbaatar | | |
| 16 | B. Bayarmagnai | | | 39 | B. Tumurchuluun | | |
| 17 | T. Boldbaatar | | | 40 | B. Tuvshin | | |
| 18 | Ts. Buyandalai | | | 41 | S. Unen | | |
| 19 | G. Ganbayar | | | 42 | D. Khurelbaatar | | |
| 20 | G. Ganbold | | | 43 | L. Shagdarragchaa | | |
| 21 | N. Gantumur | | | 44 | B. Enkh-amgalan | | |
| 22 | T. Gantumur | | | 45 | L. Enkhsaikhan | | |
| 23 | A. Gantulga | | | 46 | Ts. Enkhtsengel | | |
| Total number | | | | | | 45 | |
| MPP | | | | | | 14 | |
| DP | | | | | | 26 | |
| MPRP-MNDP-JC | | | | | | 4 | |
| CWGP | | | | | | 1 | |

Source/note:

The names of the CRKh members were gathered from <https://khural.ulaanbaatar.mn/introduction/history> website. Some of the names of political parties and percentage of votes received could not be found.

| Names of CRKs between 2016-2020 | | | | | | | |
|---|-------------------|--------------------------|----------|-----------|------------------|--------------------------|----------|
| Number of seats | | | | | | 45 | |
| Number of candidates | | | | | | 238 | |
| Number of voters in voters' list | | | | | | | |
| Number of voters voted (%) | | | | | | | |
| 45 seats in 15 constituencies | | | | | | | |
| Elections date | | | | | | 10/19/2016 | |
| № | Names | Political parties | % | № | Names | Political parties | % |
| 1 | R. Dagva | MPP | 39.91% | 25 | P. Batchimeg | DP | 39.03% |
| 2 | S. Amarsaikhan | MPP | 43.18% | 26 | B. Byambadorj | MPP | 36.98% |
| 3 | S. Batbold | MPP | | 27 | Ch. Gantulga | MPP | 33.31% |
| 4 | J. Batbayasgalan | MPP | 42.08% | 28 | O. Mungunshagai | MPP | 38.44% |
| 5 | Ts. Sandui | MPP | 46.46% | 29 | B. Munkhbat | MPP | 39.77% |
| 6 | B. Batbyamba | MPP | | 30 | D. Munkhjargal | MPP | 35.89% |
| 7 | M. Tulgat | DP | 36.20% | 31 | L. Narantuya | DP | 39.70% |
| 8 | N. Batsumberel | MPP | 37.28% | 32 | Ts. Odontungalag | DP | 39.06% |
| 9 | S. Munkhchuluun | MPP | 43.84% | 33 | B. Otgonsukh | MPP | 32.93% |
| 10 | J. Aldarjavkhlan | MPP | 38.13% | 34 | Ts. Sandag-Ochir | MPP | 56.40% |
| 11 | D. Amarbayasgalan | MPP | 45.86% | 35 | B. Sukhbaatar | MPP | 39.76% |
| 12 | Ts. Ankhmaa | MPP | 37.83% | 36 | G. Tumurbaatar | MPP | 40.86% |
| 13 | E. Bat-amgalan | MPP | 39.18% | 37 | Ts. Turkhuu | MPP | 50.21% |
| 14 | B. Badarsan | DP | 39.29% | 38 | B. Tuvshin | DP | 46.52% |
| 15 | Ts. Baatarkhuu | MPP | 40.63% | 39 | Sh. Unenbat | MPP | 42.17% |
| 16 | J. Batsaikhan | MPP | 38.48% | 40 | M. Khaliunbat | MPP | 44.95% |
| 17 | N. Bayarmunkh | MPP | 29.61% | 41 | Kh. Khatanbaatar | MPP | 41.58% |
| 18 | B. Batnasan | MPP | 57.04% | 42 | Yo. Tsatsraltuya | DP | 35.07% |
| 19 | D. Bayarsaikhan | MPP | 39.45% | 43 | B. Tsolmon | MPP | 37.93% |
| 20 | D. Bayarkhuu | DP | 37.72% | 44 | T. Tserenrovov | MPP | 38.12% |
| 21 | Ts. Baigalmaa | MPP | 40.66% | 45 | M. Erdenetuya | MPP | 38.42% |
| 22 | E. Bat-uul | DP | 38.90% | 46 | J. Erdenebat | MPP | 30.23% |
| 23 | D. Battulga | DP | 43.30% | 47 | S. Erdenetuul | MPP | 42.42% |
| 24 | T. Battsogt | DP | 39.41% | | | | |
| Total number | | | | | | 45 | |
| MPP | | | | | | 34 | |
| DP | | | | | | 11 | |

Source/note:

The names of the CRKh members were gathered from <https://khural.ulaanbaatar.mn/introduction/history> website. Some of the names of political parties and percentage of votes received could not be found.

| Names of CRKs between 2020-2024 | | | | | | | |
|---|------------------|--------------------------|----------|----------|-------------------|--------------------------|----------|
| Number of seats | | | | | | 45 | |
| Number of candidates | | | | | | 131 | |
| Number of voters in voters' list | | | | | | | |
| Number of voters voted (%) | | | | | | | |
| 45 seats in 15 constituencies | | | | | | | |
| Elections date | | | | | | 10/15/2020 | |
| № | Names | Political parties | % | № | Names | Political parties | % |
| 1 | J. Batbayasgalan | MPP | 48.57% | 24 | B. Nergui | MPP | 51.15% |
| 2 | J. Aldarjavkhlан | MPP | 55.30% | 25 | B. Odsuren | MPP | 38.45% |
| 3 | N. Altanshagai | MPP | 53.71% | 26 | L. Otgonbaatar | DP | 33.05% |
| 4 | L. Ariuntuya | MPP | 54.02% | 27 | T. Otgonbold | MPP | 60.50% |
| 5 | D. Badarsan | MPP | 36.45% | 28 | U. Oyunzul | MPP | 44.63% |
| 6 | N. Batsumberel | DP | 46.61% | 29 | B. Unubat | MPP | 32.87% |
| 7 | Ts. Battur | MPP | 51.27% | 30 | D. Purevdavaa | DP | 44.27% |
| 8 | T. Battsoгt | DP | 40.92% | 31 | B. Purevdagva | DP | 45.31% |
| 9 | N. Bayarmunkh | MPP | 42.01% | 32 | Ch. Radnaabazar | MPP | 58.56% |
| 10 | N. Bayarchimeg | MPP | 60.56% | 33 | J. Sandagsuren | MPP | 61.21% |
| 11 | Kh. Bolormaa | DP | 44.77% | 34 | U. Sumyabaatar | MPP | 37.46% |
| 12 | G. Gangamurun | MPP | 44.24% | 35 | B. Sukhbaatar | MPP | 51.62% |
| 13 | P. Ganzorig | LP | 35.07% | 36 | B. Sergelenbaatar | MPP | 54.91% |
| 14 | D. Gantulga | LP | 38.31% | 37 | G. Tuguldur | MPP | 52.36% |
| 15 | M. Gobisaikhan | MPP | 49.82% | 38 | Z. Tumurtumuu | MPP | 54.47% |
| 16 | M. Davaasuren | MPP | 58.93% | 39 | Ts. Turkhuu | MPP | 63.44% |
| 17 | R. Dagva | MPP | 57.42% | 40 | M. Tulgat | DP | 43.18% |
| 18 | D. Ikhbayar | MPP | 39.06% | 41 | M. Khaliunbat | MPP | 39.40% |
| 19 | B. Munkhbat | MPP | 44.93% | 42 | D. Enkhbayar | MPP | 43.42% |
| 20 | B. Munkhtsetseg | MPP | 52.79% | 43 | D. Enkhтuya | DP | 42.38% |
| 21 | Ch. Mendbayar | MPP | 41.91% | 44 | S. Erdenebayar | MPP | 58.21% |
| 22 | B. Myagmar | MPP | 43.98% | 45 | B. Erdenesukh | DP | 42.67% |
| 23 | P. Naranbayar | LP | 52.73% | | | | |
| Total number | | | | | | 45 | |
| MPP | | | | | | 34 | |
| DP | | | | | | 8 | |
| LP | | | | | | 3 | |

