

## DECISION

of Central Election Commission of the Republic of Azerbaijan on consideration of the appeal # 14 submitted to the Central Election Commission on January 31, 2025 in the Municipal Elections held on January 29, 2025

Regarding the Municipal elections held on January 29, 2025, Zarbaliyeva Pervana Beybala, registered candidate on Kurkandi municipality of Sabirabad Con.EC # 67 applied to the Central Election Commission of the Republic of Azerbaijan (CEC) on January 31, 2025, claiming that the law violations were committed in the polling stations of the municipality, therefore requested to investigate those violations and undertake relevant measures.

The appeal was adopted for the implementation in comply with Articles 112 and 112-1 of the Election Code of the Republic of Azerbaijan (Election Code) and relevant opinion was provided on filing the appeal upon violating the rules for destination by a member of the Expert Group under CEC and considered at the Commission session.

According to the Election Code, the appeals regarding the alleged violations of the law shall be primarily submitted to the Constituency Election Commission, a complaint can be filed to the Commission in regard with the decision or action (inaction) taken by the Con.EC.

According to Article 112-1.12 of the Election Code, if the appeal has been entered through the violation of the destination rules, then a decision shall be adopted to send that complaint accordingly.

Pursuant to 19.4, 19.14, 28.2, 112, 112-1 of Election Code of the Republic of Azerbaijan the Central Election Commission decides:

1. The appeal # 14 submitted to CEC on January 31, 2025 by Zarbaliyeva Pervana Beybala, registered candidate on Kurkandi municipality of Sabirabad Con.EC # 67 in the Municipal Elections held on January 29, 2025 shall be sent to that Constituency Election Commission for relevant investigation.
2. The decision shall be enforced upon its publication.

CEC Chairman

Mazahir Panahov

CEC Secretary

Arifa Mukhtarova

CEC Secretary

Mikayil Rahimov