



**On approval of prices for goods (works, services) of military educational institutions of the Ministry of Defense of the Republic of Kazakhstan, provided on a paid basis**

*Unofficial translation*

Order of the Minister of Defense of the Republic of Kazakhstan of November 22, 2018 No. 752. Registered with the Ministry of Justice of the Republic of Kazakhstan on November 26, 2018 No. 17771.

*Unofficial translation*

In accordance with paragraph 4 of Article 63 of the Law of the Republic of Kazakhstan "On Education," **I hereby ORDER:**

**Footnote. The preamble - in the wording of the order of the Minister of Defense of the Republic of Kazakhstan dated 04.01.2024 № 3 (shall enter into force upon expiry of ten calendar days after the day of its first official publication).**

1. To approve the prices for goods (works, services) of military educational institutions of the Ministry of Defense of the Republic of Kazakhstan provided on a paid basis in accordance with the appendix to this Order.

2. The Directorate of Military Science and Innovations of the Ministry of Defense of the Republic of Kazakhstan (Military Scientific Directorate), in accordance with the procedure established by the legislation of the Republic of Kazakhstan, shall ensure:

1) the state registration of this Order with the Ministry of Justice of the Republic of Kazakhstan;

2) directing of the copy of this Order to the Republican State Enterprise on the Right of Economic Management "Republican Center of Legal Information of the Ministry of Justice of the Republic of Kazakhstan" for its official publication and inclusion in the Reference Control Bank of Regulatory Legal Acts of the Republic of Kazakhstan in the Kazakh and Russian languages within ten calendar days after the state registration;

3) placing this Order on the Internet resource of the Ministry of Defense of the Republic of Kazakhstan after its first official publication;

4) submitting the information to the Legal Department of the Ministry of Defense of the Republic of Kazakhstan on the performance of activities provided in subparagraphs 1), 2) and 3) of this paragraph within ten calendar days after the state registration.

3. Control over the implementation of this order shall be assigned to the Deputy Minister of Defense of the Republic of Kazakhstan for educational and ideological work.

**Footnote. Paragraph 3 - in the wording of the order of the Minister of Defense of the Republic of Kazakhstan dated 04.01.2024 № 3 (shall enter into force upon expiry of ten calendar days after the day of its first official publication).**

4. This Order shall be brought to the notice of official persons in the part relating to them.

5. This Order shall be enforced upon expiry of ten calendar days after the date of its first official publication.

*Minister of Defense  
of the Republic of Kazakhstan*

*N. Yermekbayev*

Approved  
by Order № 752 of the  
Minister of Defense  
of the Republic of Kazakhstan

## **Prices for goods (works, services) of military educational institutions of the Ministry of Defense of the Republic of Kazakhstan, provided on a paid basis**

**Footnote. Prices - as amended by the order of the Minister of Defense of the Republic of Kazakhstan dated 04.01.2024 № 3 (shall enter into force upon expiry of ten calendar days after the day of its first official publication).**

### **Chapter 1. Conducting scientific and defense research**

| № r/n | Name of goods (works, services)   | unit of measure | Price for the unit of measure (in KZT)                |
|-------|---|-----------------|---|
| 1.    | Research and/or development work within the framework of grant financing  | work            | In accordance with the decision of the NSC *          |
| 2.    | Research and/or development work within the framework of program-targeted financing   | work            | In accordance with the decision of NSC * and HSTC * * |
| 3.    | Defense research  | service         | In accordance with the decision of the DRC * * *      |
| 4.    | Provision of research and/or development services for third-party organizations with participation of the research and/or development group in the amount of 3 to 5 persons | service         | not less than<br>6 000 000                            |
| 5.    | Provision of research and/or development services for third-party organizations with the participation of a research group in the amount of 6 to 9 persons                  | service         | not less than<br>9 000 000                            |
|       | Provision of research and/or development services for third-party   |                 |   |

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| 6. | organizations with participation of the research and/or development group in the amount of 10 to 15 persons | service | not less than 15 000 000 |
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## Chapter 2. 3D Model development and part manufacturing services on 3d printers

| № r/n | Name of goods (works, services)   | unit of measure | Price for the unit of measure (in KZT) |
|-------|---|-----------------|--|
| 7.    | Developing a 3D part model in a specialized program for subsequent printing of a part on a 3D printer | service         | 90 000                                 |
| 8.    | 1 part 3D printer up to 100 grams stainless steel   | a piece         | 110 000                                |
| 9.    | 1 part manufactured on a 3D printer weighing 101 to 110 grams of stainless steel                      | a piece         | 120 000                                |
| 10.   | 1 part manufactured on a 3D printer weighing from 111 to 120 grams of stainless steel                 | a piece         | 130 000                                |
| 11.   | 1 3D printer part, 121 to 130 grams stainless steel   | a piece         | 140 000                                |
| 12.   | 1 part, 3D printer, 131 to 140 grams stainless steel  | a piece         | 150 000                                |
| 13.   | 1 3D part weighing 141 to 150 grams stainless steel   | a piece         | 160 000                                |
| 14.   | 1 part manufactured on a 3D printer weighing 151 to 160 grams of stainless steel                      | a piece         | 170 000                                |
| 15.   | 1 part 3D printer 161 to 170 grams stainless steel  | a piece         | 180 000                                |
| 16.   | 1 3D part weighing 171 to 180 grams stainless steel   | a piece         | 190 000                                |
| 17.   | 1 part manufactured on a 3D printer weighing 181 to 190 grams of stainless steel                      | a piece         | 200 000                                |
| 18.   | 1 part 3D printer 191 to 200 grams stainless steel  | a piece         | 210 000                                |
| 19.   | 1 part manufactured on a 3D printer weighing up to 100 grams of corrosion-resistant steel             | a piece         | 160 000                                |
| 20.   | 1 part manufactured on a 3D printer weighing 101 to   |                 | 170 000                                |

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|     | 110 grams of corrosion-resistant steel  | a piece |         |
| 21. | 1 part manufactured on a 3D printer weighing from 111 to 120 grams of corrosion-resistant steel | a piece | 180 000 |
| 22. | 1 part manufactured on a 3D printer weighing 121 to 130 grams of corrosion-resistant steel      | a piece | 190 000 |
| 23. | 1 part manufactured on a 3D printer weighing 131 to 140 grams of corrosion-resistant steel      | a piece | 200 000 |
| 24. | 1 part manufactured on a 3D printer weighing 141 to 150 grams of corrosion-resistant steel      | a piece | 210 000 |
| 25. | 1 part manufactured on a 3D printer weighing 151 to 160 grams of corrosion-resistant steel      | a piece | 220 000 |
| 26. | 1 part manufactured on a 3D printer weighing 161 to 170 grams of corrosion-resistant steel      | a piece | 230 000 |
| 27. | 1 part manufactured on a 3D printer weighing 171 to 180 grams of corrosion-resistant steel      | a piece | 240 000 |
| 28. | 1 part manufactured on a 3D printer weighing 181 to 190 grams from corrosion-resistant steel    | a piece | 250 000 |
| 29. | 1 part manufactured on a 3D printer weighing 191 to 200 grams of corrosion-resistant steel      | a piece | 260 000 |
| 30. | 1 part manufactured on a 3D printer weighing up to 100 grams from heat-resistant steel          | a piece | 110 000 |
| 31. | 1 part manufactured on a 3D printer weighing 101 to 110 grams of heat-resistant steel           | a piece | 120 000 |
| 32. | 1 part manufactured on a 3D printer weighing from 111 to 120 grams from heat-resistant steel    | a piece | 130 000 |
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| 33. | 1 part manufactured on a 3D printer weighing from 121 to 130 grams from heat-resistant steel | a piece | 140 000 |
| 34. | 1 part manufactured on a 3D printer weighing 131 to 140 grams from heat-resistant steel      | a piece | 150 000 |
| 35. | 1 part manufactured on a 3D printer weighing 141 to 150 grams from heat-resistant steel      | a piece | 160 000 |
| 36. | 1 part manufactured on a 3D printer weighing 151 to 160 grams of heat-resistant steel        | a piece | 170 000 |
| 37. | 1 part manufactured on a 3D printer weighing 161 to 170 grams of heat-resistant steel        | a piece | 180 000 |
| 38. | 1 part made on a 3D printer weighing 171 to 180 grams of heat-resistant steel                | a piece | 190 000 |
| 39. | 1 part manufactured on a 3D printer weighing 181 to 190 grams from heat-resistant steel      | a piece | 200 000 |
| 40. | 1 part manufactured on a 3D printer weighing 191 to 200 grams from heat-resistant steel      | a piece | 210 000 |
| 41. | 1 part manufactured on a 3D printer weighing up to 100 grams of aluminum alloy               | a piece | 110 000 |
| 42. | 1 part manufactured on a 3D printer weighing 101 to 110 grams from aluminum alloy            | a piece | 120 000 |
| 43. | 1 part manufactured on a 3D printer weighing from 111 to 120 grams from aluminum alloy       | a piece | 130 000 |
| 44. | 1 part manufactured on a 3D printer weighing from 121 to 130 grams from aluminum alloy       | a piece | 140 000 |
| 45. | 1 part manufactured on a 3D printer weighing 131 to  | a piece | 150 000 |

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|     | 140 grams of aluminum alloy  |         |         |
| 46. | 1 part manufactured on a 3D printer weighing 141 to 150 grams from aluminum alloy        | a piece | 160 000 |
| 47. | 1 part manufactured on a 3D printer weighing 151 to 160 grams of aluminum alloy          | a piece | 170 000 |
| 48. | 1 part manufactured on a 3D printer weighing 161 to 170 grams of aluminum alloy          | a piece | 180 000 |
| 49. | 1 part manufactured on a 3D printer weighing 171 to 180 grams of aluminum alloy          | a piece | 190 000 |
| 50. | 1 part manufactured on a 3D printer weighing 181 to 190 grams from aluminum alloy        | a piece | 200 000 |
| 51. | 1 part manufactured on a 3D printer weighing 191 to 200 grams from aluminum alloy        | a piece | 210 000 |
| 52. | 1 part manufactured on a 3D printer weighing up to 100 grams from a liquid polymer       | a piece | 110 000 |
| 53. | 1 part manufactured on a 3D printer weighing from 100 to 110 grams from a liquid polymer | a piece | 120 000 |
| 54. | 1 part manufactured on a 3D printer weighing from 111 to 120 grams from a liquid polymer | a piece | 130 000 |
| 55. | 1 part manufactured on a 3D printer weighing 121 to 130 grams from a liquid polymer      | a piece | 140 000 |
| 56. | 1 part manufactured on a 3D printer weighing 131 to 140 grams from a liquid polymer      | a piece | 150 000 |
| 57. | 1 part manufactured on a 3D printer weighing 141 to 150 grams of liquid polymer          | a piece | 160 000 |
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| 58. | 1 part manufactured on a 3D printer weighing 151 to 160 grams of liquid polymer     | a piece | 170 000 |
| 59. | 1 part manufactured on a 3D printer weighing 161 to 170 grams of liquid polymer     | a piece | 180 000 |
| 60. | 1 part manufactured on a 3D printer weighing 171 to 180 grams of liquid polymer     | a piece | 190 000 |
| 61. | 1 part manufactured on a 3D printer weighing 181 to 190 grams from a liquid polymer | a piece | 200 000 |
| 62. | 1 part manufactured on a 3D printer weighing 191 to 200 grams from a liquid polymer | a piece | 210 000 |
| 63. | 1 part manufactured on a 3D printer weighing up to 10 grams of wire polymer         | a piece | 4 500   |
| 64. | 1 part manufactured on a 3D printer weighing from 11 to 50 grams of wire polymer    | a piece | 6 000   |
| 65. | 1 part manufactured on a 3D printer weighing from 51 to 100 grams of wire polymer   | a piece | 11 000  |
| 66. | 1 part manufactured on a 3D printer weighing 101 to 200 grams of wire polymer       | a piece | 21 000  |
| 67. | 1 part manufactured on a 3D printer weighing 201 to 300 grams of wire polymer       | a piece | 31 000  |
| 68. | 1 part manufactured on a 3D printer weighing 301 to 500 grams of wire polymer       | a piece | 51 000  |
| 69. | 1 part manufactured on a 3D printer weighing from 501 to 1000 grams of wire polymer | a piece | 121 000 |

### Chapter 3. Rental of premises

| № r/n | Name of goods (works, services) | Unit of measure | Price for the unit of measure (in KZT) |
|-------|---------------------------------|-----------------|--|
|       |                                 |                 |  |

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|-----|---|-----------|---------|
| 70. | Rental of conference room for conferences, meetings, round tables, seminars, symposia, forums | 60 minute | 40 000  |
| 71. | Rental of briefing room for conferences, meetings, round tables, seminars, symposia, forums   | 60 minute | 15 000  |
| 72. | Rental of assembly hall for conferences, meetings, round tables, seminars, symposia, forums   | 60 minute | 30 000  |
| 73. | Rental of classrooms for conferences, meetings, round tables, seminars, symposia, forums      | 60 minute | 8 000   |
| 74. | Rental of dormitory rooms with an area of 37 sq. m.   | month     | 170 718 |
| 75. | Rent dormitory rooms with an area of 43 sq. m.  | month     | 198 402 |

#### Chapter 4. Swimming pool services

| № r/n | Name of goods (works, services)   | unit of measure | Price for the unit of measure (in KZT) |
|-------|---|-----------------|--|
| 76.   | One-time swimming pool visit (adult) * * * *  | 60 minutes      | 2 000                                  |
| 77.   | Recreational swimming training process for an adult visitor, 12 lessons per month, 1 hour * * * * | 60 minutes      | 1 700                                  |

#### Chapter 5. Football pitch lease

| № r/n | Name of goods (works, services)                                  | unit of measure | Price for the unit of measure (in KZT) |
|-------|--|-----------------|--|
| 78.   | Rental football pitch * * * *                                    | 60 minutes      | 15 000                                 |
| 79.   | Rent a football pitch for 1 month, 1 hour 3 times a week * * * * | 60 minutes      | 13 000                                 |

#### Chapter 6. Retraining and advanced training of specialists, military training of citizens according to the programs of officers and sergeants of the reserve

| № r/n | Name of goods (works, services)              | unit of measure | Price for the unit of measure (in KZT) |
|-------|--|-----------------|--|
| 80.   | Intensive foreign language (English) courses | academic hour   | 2 500                                  |
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| 81. | Advanced training courses for the faculty of military departments at civil higher educational institutions | academic hour | 2 500   |
| 82. | Course training with assistant akims on military security and defense issues                               | academic hour | 2 500   |
| 83. | Advanced training courses for primary military training teachers   | academic hour | 2 500   |
| 84. | "CISCO" Academy training courses   | academic hour | 4 500   |
| 85. | The cost of training citizens according to the programs of reserve officers                                | academic year | 250 000 |
| 86. | The cost of training citizens under the programs of reserve sergeants                                      | academic year | 250 000 |

## Chapter 7. Production of magazines, books and teaching aids

| № п/п | Name of goods (works, services)                   | Unit of measure | Price of the unit of measure (in KZT) |
|-------|---|-----------------|---------------------------------------|
| 87.   | 1 soft-bound book in A4 format, up to 100 sheets  | a piece         | 5 000                                 |
| 88.   | 1 soft-bound book in A4 format, 101 to 120 sheets | a piece         | 6 000                                 |
| 89.   | 1 soft-bound book in A4 format, 121 to 140 sheets | a piece         | 7 000                                 |
| 90.   | 1 soft-bound book in A4 format, 141 to 160 sheets | a piece         | 8 000                                 |
| 91.   | 1 soft-bound book in A4 format, 161 to 180 sheets | a piece         | 9 000                                 |
| 92.   | 1 soft-bound book in A4 format, 181 to 200 sheets | a piece         | 10 000                                |
| 93.   | 1 soft-bound book in A4 format, 201 to 220 sheets | a piece         | 11 000                                |
| 94.   | 1 soft-bound book in A4 format, 221 to 240 sheets | a piece         | 12 000                                |
| 95.   | 1 soft-bound book in A4 format, 241 to 260 sheets | a piece         | 13 000                                |
| 96.   | 1 soft-bound book in A4 format, 261 to 280 sheets | a piece         | 14 000                                |
| 97.   | 1 soft-bound book in A4 format, 281 to 300 sheets | a piece         | 15 000                                |
| 98.   | 1 soft-bound book in A4 format, 301 to 320 sheets | a piece         | 16 000                                |
|       |   |                 |                                       |

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|------|---|---------|--------|
| 99.  | 1 soft-bound book in A4 format, 321 to 340 sheets | a piece | 17 000 |
| 100. | 1 soft-bound book in A4 format, 341 to 360 sheets | a piece | 18 000 |
| 101. | 1 soft-bound book in A4 format, 361 to 380 sheets | a piece | 19 000 |
| 102. | 1 soft-bound book in A4 format, 381 to 400 sheets | a piece | 20 000 |
| 103. | 1 soft-bound book in A4 format, 401 to 420 sheets | a piece | 21 000 |
| 104. | 1 soft-bound book in A4 format, 421 to 440 sheets | a piece | 22 000 |
| 105. | 1 soft-bound book in A4 format, 441 to 460 sheets | a piece | 23 000 |
| 106. | 1 soft-bound book in A4 format, 461 to 480 sheets | a piece | 24 000 |
| 107. | 1 soft-bound book in A4 format, 481 to 500 sheets | a piece | 25 000 |
| 108. | 1 soft-bound book in A5 format, up to 100 sheets  | a piece | 4 000  |
| 109. | 1 soft-bound book in A5 format, 101 to 120 sheets | a piece | 4 500  |
| 110. | 1 soft-bound book in A5 format, 121 to 140 sheets | a piece | 5 000  |
| 111. | 1 soft-bound book in A5 format, 141 to 160 sheets | a piece | 5 500  |
| 112. | 1 soft-bound book in A5 format, 161 to 180 sheets | a piece | 6 000  |
| 113. | 1 soft-bound book in A5 format, 181 to 200 sheets | a piece | 6 500  |
| 114. | 1 soft-bound book in A5 format, 201 to 220 sheets | a piece | 7 000  |
| 115. | 1 soft-bound book in A5 format, 221 to 240 sheets | a piece | 7 500  |
| 116. | 1 soft-bound book in A5 format, 241 to 260 sheets | a piece | 8 000  |
| 117. | 1 soft-bound book in A5 format, 261 to 280 sheets | a piece | 8 500  |
| 118. | 1 soft-bound book in A5 format, 281 to 300 sheets | a piece | 9 000  |
| 119. | 1 soft-bound book in A5 format, 301 to 320 sheets | a piece | 9 500  |
| 120. | 1 soft-bound book in A5 format, 321 to 340 sheets | a piece | 10 000 |
| 121. | 1 soft-bound book in A5 format, 341 to 360 sheets | a piece | 10 500 |
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|------|--|---------|--------|
| 122. | 1 soft-bound book in A5 format, 361 to 380 sheets                | a piece | 11 000 |
| 123. | 1 soft-bound book in A5 format, 381 to 400 sheets                | a piece | 11 500 |
| 124. | 1 soft-bound book in A5 format, 401 to 420 sheets                | a piece | 12 000 |
| 125. | 1 soft-bound book in A5 format, 421 to 440 sheets                | a piece | 12 500 |
| 126. | 1 soft-bound book in A5 format, 441 to 460 sheets                | a piece | 13 000 |
| 127. | 1 soft-bound book in A5 format, 461 to 480 sheets                | a piece | 13 500 |
| 128. | 1 soft-bound book in A5 format, 481 to 500 sheets                | a piece | 14 000 |
| 129. | 1 log in A4 format, up to 50 sheets                              | a piece | 4 000  |
| 130. | 1 log in A4 format, from 51 to 70 sheets                         | a piece | 4 500  |
| 131. | 1 log in A4 format, from 71 to 100 sheets                        | a piece | 5 500  |
| 132. | 1 log in A5 format, up to 50 sheets                              | a piece | 3 000  |
| 133. | 1 log in A5 format, from 51 to 70 sheets                         | a piece | 3 500  |
| 134. | 1 log in A5 format, from 71 to 100 sheets                        | a piece | 4 500  |
| 135. | 1 soft-bound teaching manual in A5 format, up to 50 sheets       | a piece | 3 500  |
| 136. | 1 soft-bound teaching manual in A5 format, from 51 to 70 sheets  | a piece | 4 500  |
| 137. | 1 soft-bound teaching manual in A5 format, from 71 to 100 sheets | a piece | 5 500  |

## Chapter 8. Digital printing services

| № r/n | Name of goods (works, services)                               | Unit of measure | Price for the unit of measure (in KZT) |
|-------|---|-----------------|--|
| 138.  | Color printing on one side of the A4 format (5 to 20 sheets)  | page            | 250                                    |
| 139.  | Color printing on one side of the A4 format (21 to 50 sheets) | page            | 230                                    |
|       |   |                 |  |

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|------|--|------|-------|
| 140. | Color printing on one side of the A4 format (51 to 300 sheets)   | page | 220   |
| 141. | Color printing on one side of the A4 format (from 301 sheets)    | page | 210   |
| 142. | Color printing on both sides of the A4 format (5 to 20 sheets)   | page | 500   |
| 143. | Color printing on both sides of the A4 format (21 to 50 sheets)  | page | 460   |
| 144. | Color printing on both sides of the A4 format (51 to 300 sheets) | page | 440   |
| 145. | Color printing on both sides of the A4 format ( from 301 sheets) | page | 420   |
| 146. | Color printing on one side of the A3 format (5 to 20 sheets)     | page | 700   |
| 147. | Color printing on one side of the A3 format (21 to 50 sheets)    | page | 660   |
| 148. | Color printing on one side of the A3 format (51 to 300 sheets)   | page | 640   |
| 149. | Color printing on one side of the A3 format (from 301 sheets)    | page | 620   |
| 150. | Color printing on both sides of the A3 format (5 to 20 sheets)   | page | 1 400 |
| 151. | Color printing on both sides of the A3 format (21 to 50 sheets)  | page | 1 320 |
| 152. | Color printing on both sides of the A3 format (51 to 300 sheets) | page | 1 280 |
| 153. | Color printing on both sides of the A3 format ( from 301 sheets) | page | 1 240 |

## Chapter 9. Black and white printing services on color printers and black and white digital devices

| № r/n | Name of goods (works, services) | Unit of measure | Price for the unit of measure (in KZT) |
|-------|---------------------------------|-----------------|--|
|       |                                 |                 |  |

|      |  |                |     |
|------|--|----------------|-----|
| 154. | Black and white printing on one side of the A4 format on color printers                    | sheet of paper | 25  |
| 155. | Black and white printing on one side of the A3 format on color printers                    | sheet of paper | 50  |
| 156. | Black and white printing on both sides of the A4 format on color printers                  | sheet of paper | 50  |
| 157. | Black and white printing on both sides of the A3 format on color printers                  | sheet of paper | 140 |
| 158. | Black and white printing on one side of the A4 format on black and white digital sets      | sheet of paper | 30  |
| 159. | Black and white printing on one side of the A3 format on black and white digital sets      | sheet of paper | 60  |
| 160. | Black and white printing on both sides of the A4 format on black and white digital devices | sheet of paper | 60  |
| 161. | Black and white printing on both sides of the A3 format on black and white digital devices | sheet of paper | 120 |

## Chapter 10. Granting intellectual rights to the results of scientific research under the license agreement

| № r/n | Name of goods (works, services)  | Unit of measure | Price for the unit of measure (in KZT) |
|-------|--|-----------------|--|
| 162.  | The use of technical documentation by legal entities and individuals in the serial production of one unit of the “Chagall” unmanned aerial vehicle                                       | service         | 1 000 000                              |
| 163.  | Use of technical documentation by legal entities and individuals during serial production of one unit of technical means of counteracting commercial unmanned aerial vehicles “Naizagai” | service         | 350 000                                |
|       | Use of specialized class/audience with “Special  |                 |  |

|      |  |              |           |
|------|--|--------------|-----------|
| 164. | Geoinformation Platform” software by legal entities and individuals  | hour         | 3 000     |
| 165. | The use by legal entities and individuals of a specialized class/audience with the software of the intellectual reengineering database of “Irbis” information systems                          | hour         | 3 000     |
| 166. | The use by legal entities and individuals of a specialized class/audience with the software of the “Irbis” intelligent reengineering database of information systems for a period of 1 month   | subscription | 250 000   |
| 167. | The use by legal entities and individuals of a specialized class/audience with the software of the intelligent reengineering database of “Irbis” information systems for a period of 12 months | subscription | 2 500 000 |

## **Chapter 11. Publication of scientific articles in peer-reviewed scientific publications and the production of conference collections**

| № r/n | Name of goods (works, services)   | Unit of measure | Price for the unit of measure (in KZT) |
|-------|---|-----------------|--|
| 168.  | Publication of one article in the scientific and educational journal "Vestnik"              | service         | 2 500                                  |
| 169.  | Publication of one article in the military-theoretical journal “Бағдар”                     | service         | 3 500                                  |
| 170.  | Publication of one article in the military-technical journal "Scientific works of ВИИРЭиС " | service         | 2 000                                  |
| 171.  | Conference compilation production   | service         | 3 500                                  |

## **Chapter 12. Organization and holding of training camps for students of military departments**

| № r/n | Name of goods (works, services) | Unit of measure | Price for the unit of measure (in KZT) |
|-------|---------------------------------|-----------------|--|
|       |                                 |                 |  |

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|------|---|---------------|-------|
| 172. | Organization and conduct of classes with students of military departments at training camps (at training grounds) | Academic hour | 2 500 |
|------|---|---------------|-------|

Note:

1. NSC \* - the National Scientific Council, in accordance with paragraph 5 of Article 19 of the Law of the Republic of Kazakhstan "On Science," the NSC shall decide on grant and program-targeted financing.

2. HSTC \* \* - the Higher Scientific and Technical Commission under the Government of the Republic of Kazakhstan, in accordance with paragraph 3 of Article 18 and paragraph 1 of Article 27 of the Law of the Republic of Kazakhstan "On Science," HSTC decides on program-targeted financing (including outside competitive procedures).

3. DRC \* \* \* - Defense Research Council, collegial consultative and advisory body of the Ministry of Defense of the Republic of Kazakhstan in accordance with the Rules for Financing Defense Research, approved by the order of the Minister of Defense of the Republic of Kazakhstan dated August 1, 2017 № 403 (registered in the Register of State Registration of Regulatory Legal Acts № 15602) shall make a decision on financing defense research.

4. Services for visiting the swimming pool, renting football pitches of military educational institutions of the Ministry of Defense of the Republic of Kazakhstan

\* \* \* \* - it shall not be allowed to provide services during the educational process of trained military educational institutions of the Ministry of Defense of the Republic of Kazakhstan, as well as events held within the framework of the Armed Forces of the Republic of Kazakhstan.

5. The goods (works, services) specified in Chapters 7, 8 and 9 shall be manufactured and performed on standard sheets with a density of 80 grams per m<sup>2</sup> in A4 and A3 format.