

**On approval of the Rules for subsidizing the development of livestock breeding, increasing the productivity and quality of livestock products**

***Unofficial translation***

Order of the Minister of Agriculture of the Republic of Kazakhstan dated March 15, 2019 No. 108. Registered with the Ministry of Justice of the Republic of Kazakhstan on March 20, 2019 No. 18404.

      *Unofficial translation*

      In accordance with subparagraph 41) of paragraph 1 of Article 6 of the Law of the Republic of Kazakhstan “On State Regulation of the Development of the Agro-Industrial Complex and Rural Territories”, subparagraph 2) of paragraph 3 of Article 16 of the Law of the Republic of Kazakhstan “On State Statistics” and subparagraph 1) of Article 10 of the Law of the Republic of Kazakhstan “On State Services” **I HEREBY ORDER:**

      Footnote. The preamble is in the wording of the order of acting Minister of Agriculture of the Republic of Kazakhstan dated 13.07.2021 № 207 (shall be enforced upon expiry of ten calendar days after the day of its first official publication).

      1. To approve the attached Rules for subsidizing the development of livestock breeding, increasing the productivity and quality of livestock products.

      2. To recognize as terminated Order of the Deputy Prime Minister of the Republic of Kazakhstan - Minister of Agriculture of the Republic of Kazakhstan dated June 15, 2018 № 256 “On approval of the Rules for subsidizing the development of livestock breeding, increasing productivity and quality of livestock products” (registered in the Register of State Registration of Regulatory Legal Acts under № 17306, published on September 3, 2018 in the Reference Control Bank of Regulatory Legal Acts of the Republic of Kazakhstan).

      3. Department of Production and Processing Livestock products of the Ministry of Agriculture of the Republic of Kazakhstan in the manner prescribed by law shall:

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

      2) within ten calendar days from the date of the state registration of this order, send it both in Kazakh and Russian languages to the Republican State Enterprise on the Right of Economic Management “Republican Legal Information Center” for official publication and inclusion in the Reference Control Bank of Regulatory Legal Acts of the Republic of Kazakhstan;

      3) within ten calendar days after the state registration of this order, send its copy for official publication in periodicals;

      4) place this order on the Internet resource of the Ministry of Agriculture of the Republic of Kazakhstan after its official publication;

      5) within ten working days after the state registration of this order, submit to the Department of Legal Services of the Ministry of Agriculture of the Republic of Kazakhstan the information on the implementation of measures provided for by subparagraphs 1), 2), 3) and 4) of this paragraph.

      4. Control over the execution of this order is assigned to the Supervising Vice Minister of Agriculture of the Republic of Kazakhstan.

      5. This order shall come into effect after the day of its first official publication.

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*Minister of Agriculture* *of the Republic of Kazakhstan*
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*S. Omarov*
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      “AGREED”

Ministry of Digital Development,

efense and Aerospace Industry

of the Republic of Kazakhstan

      “AGREED”

Ministry of Finance of the

Republic of Kazakhstan

      “AGREED”

Ministry of National Economy

of the Republic of Kazakhstan

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|   | Approved by Order of theMinister of Agriculture of theRepublic of Kazakhstan datedMarch 15, 2019 № 108 |

 **The Rules**
**for subsidizing the development of livestock breeding, increasing productivity and quality of livestock products**

      Footnote. The Rules are in the wording of the Order of the Minister of Agriculture of the Republic of Kazakhstan dated 18.09.2023 № 332 (effective from 01.01.2024).

 **Chapter 1. General provisions**

      1. These Rules for subsidizing the development of livestock breeding, increasing productivity and quality of livestock products (hereinafter – the Rules) have been developed in accordance with subparagraph 41) of paragraph 1 of Article 6 of the Law of the Republic of Kazakhstan "On state regulation of the development of the agro-industrial complex and rural territories", subparagraph 1) of Article 10 of the Law of the Republic of Kazakhstan "On public services" (hereinafter – the Law) and determine the procedure for granting budget subsidies (hereinafter – the subsidies) at the expense and within the limits of funds provided in the local budget for the relevant financial year, as well as the procedure for providing public services "Subsidizing the development of livestock breeding, increasing productivity and quality of livestock products" (hereinafter – the public service).

      2. The following basic concepts are used in these Rules:

      1) special commission – a commission created at the level of regions, the cities of Astana, Almaty and Shymkent, which is formed from representatives of: the regional chamber of entrepreneurs of the National Chamber of Entrepreneurs of the Republic of Kazakhstan "Atameken" (hereinafter – NCE "Atameken"), public industry unions/associations/republican chambers and specialists of the structural unit of the local executive body of the regions, the cities of Astana, Almaty and Shymkent (hereinafter – LEB (service provider)), and determines the production capacity and reconciles the availability of appropriate infrastructure, issuance and withdrawal of conclusions from the manufacturer;

      2) the database on the identification of farm animals is a part of veterinary accounting, providing for a single, multi–level system for registering data on the individual number of the animal, on its veterinary treatments, including the results of diagnostic studies, as well as data on the owner of the animal, carried out by state veterinary organizations established by local executive bodies, and used by the authorized body in the field of veterinary medicine;

      3) feedlot – the production infrastructure of an agro-industrial complex entity intended for fattening animals, having an accounting number assigned in accordance with the Rules for assigning accounting numbers to production facilities engaged in animal husbandry, fattening (slaughter), storage, processing and sale of animals, products and raw materials of animal origin, as well as organizations for the production, storage and sale of veterinary drugs, feed and feed additives, approved by the Order of the Minister of Agriculture of the Republic of Kazakhstan dated January 23, 2015 № 7-1/37 (registered in the Register of state registration of regulatory legal acts № 10466);

      4) information system of the unified state cadastre of real estate – an information system containing information on land and legal cadastres, whose maintaining procedure is determined by the Land Code of the Republic of Kazakhstan and the Law of the Republic of Kazakhstan "On state registration of the rights to immovable property";

      5) targeted use – the use of animals purchased and declared for subsidies for reproduction purposes on the terms and within the time specified in these Rules;

      6) zootechnical disposal rate – natural loss (epizootic death), forced slaughter in accordance with the norms of natural loss (epizootic death) of farm animals, approved by the Order of the Minister of Agriculture of the Republic of Kazakhstan dated December 3, 2015 № 3-3/1061 (registered in the Register of state registration of regulatory legal acts № 12488), as well as culling of livestock of farm animals recommended by a specialized scientific organization for animal husbandry and feed production (the number of cattle of meat and meat-dairy directions is 20%; the number of dairy and dairy-meat cattle – 35%; the number of sheep – 25%; the number of marals (deer) – 25%; the number of pigs – 30%);

      7) the information base of breeding and breeding work is an automated system for collecting, accumulating and processing data on breeding animals and on animals involved in the breeding process, used to improve and increase the genetic potential of animals, as well as for accounting for breeding products (material), accompanied by an operator designated by the authorized body in the field of livestock breeding in accordance with subparagraph 34) of Article 1 of the Law of the Republic of Kazakhstan "On livestock breeding";

      8) breeding stock involved in breeding and breeding work – livestock that has reached puberty (for cattle breeding: breeding animals – from 13 months, commercial animals – from 18 months, for horse breeding – from 36 months, for camel breeding – 36 months, for sheep breeding – from 12 months, for maral breeding (deer breeding) – from 24 months, for pig breeding: and commercial – from 8 months, repair livestock – from 4 months), used for the reproduction of the herd;

      9) recipients of subsidies (hereinafter referred to as a commodity producer) – an individual or legal entity engaged in the production of agricultural products; an individual or legal entity engaged in the reproduction of animals with high genetic potential, their conservation and breeding (livestock breeding); a breeding center, a distribution center for the sale of semen and embryos of breeding animals, an inseminator technician providing artificial insemination services for breeding stock of farm animals;

      10) the electronic register of applications for subsidies (hereinafter – the register) – a set of information about applications for subsidies, and other information reflected in the SSIS;

      11) the state subsidy information system (hereinafter referred to as SSIS) is an organizationally ordered set of information and communication technologies posted on the Internet, service personnel and technical documentation designed to provide services for the implementation of subsidy processes, providing the opportunity to interact with the e-government web portal, register an application for subsidies, as well as its automated processing in electronic form;

      12) pedigree transformation – improvement of pedigree and productive qualities of farm animals by cross-breeding of commercial breeding stock with breeding producers;

      13) breeding season – the mating period of the breeding stock to receive offspring;

      14) the e-government web portal is an information system that represents a single window of access to all consolidated government information, including the regulatory framework, and to public services, services for issuing technical specifications for connection to the networks of natural monopoly entities and services of quasi–public sector entities provided in electronic form;

      15) an electronic digital signature (hereinafter referred to as an EDS) is a set of electronic digital symbols created by means of an electronic digital signature and confirming the authenticity of an electronic document, its belonging and the immutability of its content.

      3. Subsidies are carried out according to the list and standards of subsidies in accordance with Annex 1 to these Rules.

      Subsidies are paid on the basis of a submitted application that meets the criteria for producers applying for subsidies (hereinafter referred to as the criteria) specified in Annex 2 to these Rules at the time of submission.

      4. The Ministry of Agriculture of the Republic of Kazakhstan (hereinafter referred to as the Ministry), within 3 (three) working days from the date of amendment of these Rules, updates information on the procedure for providing public services and sends information to the LEB (service providers), the operator of the information and communication infrastructure of the "electronic government" and to a Unified contact center.

      5. In the case of failure of the SSIS, which contains the necessary information for the issuance of subsidies, the service provider immediately notifies the Ministry of the situation that has arisen, which proceeds to eliminate it.

      At the same time, after carrying out work to eliminate the failure, the Ministry within 3 (three) working days draws up a protocol on the technical problem and places it in the SSIS.

 **Chapter 2. Procedure for formation and distribution of subsidies**

      6. The formation and distribution of subsidy volumes is carried out by the LEB (service provider) in accordance with the types and standards of subsidies set out in Annex 1 to these Rules, based on information provided by local executive bodies of districts / towns on the need for subsidy volumes for the current year, taking into account the total subsidy volumes of the previous year and the availability of budgetary funds.

      The proposed amounts of subsidies are sent to the Ministry for approval through the SSIS no later than January 10 of the corresponding year.

      7. The Ministry shall, within two (2) working days, review the amounts of subsidies provided for compliance with Annex 1 to these Rules.

      In case of compliance with the subsidy standards established in accordance with Annex 1 to these Rules, the Ministry, through the SSIS, coordinates the amounts of subsidies submitted by the LEB (service provider).

      In case of non-compliance with the standards of subsidies established in accordance with Annex 1 to these Rules, the identification of incorrect calculations in the allocation of subsidies, the Ministry, through the SSIS, sends a reasoned conclusion to the LEB (service provider) indicating the reasons for refusal.

      The deadline for finalizing the amount of subsidies by the LEB (service provider) is 3 (three) working days.

      8. After agreeing on the amount of subsidies, the LEB (service provider) places them on its official Internet resource within 2 (two) working days.

      9. When allocating additional funds, the LEB (service provider) makes appropriate changes and (or) additions to the amount of subsidies in accordance with the procedure provided for in paragraphs 6 and 7 of these Rules.

      10. The standards of subsidies for reducing the cost of feed costs for livestock farm animals, as well as the criteria for obtaining subsidies and the deadline for submitting applications are approved by the resolution of the LEB (service provider) based on the recommendations of a specialized scientific organization on animal husbandry and feed production.

 **Chapter 3. Conditions for obtaining subsidies**

      11. Subsidies are paid to:

      individuals and legal entities engaged in the production of agricultural products;

      individuals and legal entities engaged in the reproduction of animals with high genetic potential, their conservation and breeding (livestock breeding);

      breeding centers, distribution centers for the sale of seeds and embryos of breeding animals, insemination technicians providing services for artificial insemination of breeding stock of farm animals.

      12. To apply for subsidies, a commodity producer must register with the SSIS. A commodity producer registers independently, using an EDS.

      13. For registration in the Personal account, the commodity producer shall specify the following information:

      1) for individuals (individual entrepreneurs): individual identification number (hereinafter – IIN), surname, first name and patronymic (if any);

      2) for legal entities: business identification number, full name; surname, first name and patronymic (if any) and IIN of the first head;

      3) contact information (postal address, phone, e-mail address);

      4) details of the current account at the second-tier bank.

      If the above data is changed, the commodity producer changes the data entered into the Personal account within 1 (one) working day.

      14. Subsidies are paid subject to the following conditions:

      1) submitting an application in electronic form through the interaction of the e-government web portal with SSIS:

      to receive subsidies for the purchase of: breeding broodstock of cattle (dairy, dairy-meat, meat and meat-dairy directions), breeding bull-producer (meat and meat-dairy directions), breeding sheep, breeding ram-producer, breeding stallion-producer of productive directions, breeding camel-producer, breeding boar producer, breeding pigs, breeding stock of goats, breeding diurnal young stock of the parent/progenitor form of the meat direction of birds and diurnal young stock of the final form of the egg direction obtained from breeding poultry in accordance with form 1 according to Annex 3 to these Rules;

      to receive subsidies from breeding centers, distribution centers for the sale of seeds and embryos of breeding animals and insemination technicians for services in artificial insemination of breeding stock of cattle/sheep of commodity producers and in agricultural cooperatives in form 2 according to Annex 3 to these Rules;

      to receive subsidies for conducting breeding and breeding work with commercial breeding stock of cattle in form 3 in accordance with Annex 3 to these Rules;

      to receive subsidies for conducting breeding and breeding work with breeding stock of cattle in form 4 in accordance with Annex 3 to these Rules;

      to receive subsidies for conducting breeding and breeding work with breeding stock of sheep in form 5 in accordance with Annex 3 to these Rules;

      to receive subsidies for conducting breeding and breeding work with commercial breeding stock of sheep in form 6 in accordance with Annex 3 to these Rules;

      to receive subsidies for conducting breeding and breeding work with breeding and commercial breeding and repair livestock of pigs in form 7 in accordance with Annex 3 to these Rules;

      to receive subsidies for conducting breeding and breeding work with breeding stock of marals (deer) in form 8 in accordance with Annex 3 to these Rules;

      to receive subsidies for conducting breeding and breeding work with bee colonies in form 9 in accordance with Annex 3 to these Rules;

      to receive subsidies for the purchased mono-sex and androgenous seed of breeding bulls of dairy and dairy-meat directions in accordance with аorm 10 in accordance with Annex 3 to these Rules;

      to receive subsidies for reducing the cost of purchasing cattle and sheep embryos in form 11 in accordance with Annex 3 to these Rules;

      to receive subsidies to reduce the cost of poultry production in accordance with form 12 in accordance with Annex 3 to these Rules;

      to receive subsidies to reduce the cost of dairy production (cow, mare, camel) in form 13 in accordance with Annex 3 to these Rules;

      to receive subsidies to reduce the cost of dairy production by agricultural production cooperatives in form 14 in accordance with Annex 3 to these Rules;

      to receive subsidies to reduce the cost of sold beef by meat processing enterprises engaged in slaughter and primary processing of beef in accordance with form 15 in accordance with Annex 3 to these Rules;

      to reduce the cost of male cattle sold for fattening in feedlots or for slaughter in meat processing enterprises in accordance with form 16 in accordance with Annex 3 to these Rules;

      to reduce the cost of small cattle of male individuals sold for fattening in feedlots or for slaughter in meat processing enterprises in accordance with form 17 in accordance with Annex 3 to these Rules;

      to receive subsidies to reduce the cost of feed costs for livestock farm animals in form 18 in accordance with Annex 3 to these Rules;

      2) registration of the submitted application in the SSIS using EDS;

      3) compliance of the application with the criteria set out in Annex 2 to these Rules.

      The list of basic requirements for the provision of public service "Subsidizing for the development of livestock breeding, increasing productivity and quality of livestock products" is set out in Annex 4 to these Rules (hereinafter – the List).

      The information interaction of the e-government web portal and SSIS is carried out in accordance with Article 43 of the Law of the Republic of Kazakhstan "On informatization".

      15. Commodity producers receiving subsidies conclude an agreement with the LEB (service provider) and the territorial departments of the Trade Committee of the Ministry of Trade and Integration of the Republic of Kazakhstan (hereinafter – MTI) on the fulfillment of counter obligations for the sale of manufactured products through the MTI information system at market prices (hereinafter – the Agreement).

      The terms of the Agreement are fulfilled in the SSIS, including through integration interaction with the MTI information system.

      The norms of this paragraph apply to commodity producers engaged in the production of products included in the list of socially significant food products approved by the order of the Deputy Prime Minister –Minister of Trade and Integration of the Republic of Kazakhstan dated May 11, 2023 № 166-NK (registered in the Register of state registration of regulatory legal acts № 32474), and raw materials (raw cow's milk, cattle) for their production, as well as those with an area of land exceeding the minimum size of agricultural land plots, which are approved in accordance with paragraph 5 of Article 50 of the Land Code of the Republic of Kazakhstan. The norm on the availability of agricultural land does not apply to subjects of industrial poultry farming and meat processing enterprises engaged in slaughter and primary processing of beef.

      The Agreement it to be implemented from the second half of 2024.

      16. Confirmation of the purchase of livestock within the country is carried out by electronic invoices through the electronic invoice information system integrated with SSIS.

      When a commodity producer purchases livestock directly from a foreign producer who does not use an electronic invoice information system, the purchase costs are confirmed by a customs declaration for goods (from third countries, non-members of the Eurasian Economic Union) or a statement(s) on the import of goods and payment of indirect taxes marked by a tax authority in accordance with paragraph 2 of Article 456 of the Code of the Republic of Kazakhstan "On taxes and other mandatory payments to the budget" (the Tax Code) (from the territory of the member states of the Eurasian Economic Union).

      17. Poultry farms /feedlots / dairy farms/ agricultural production cooperatives engaged in milk storing / meat processing enterprises with a slaughter capacity of 50 heads of cattle or 300 heads of sheep receive the conclusion of a special commission for compliance with the production capacity and infrastructure of a commodity producer applying for subsidies (hereinafter - the conclusion) in the form according to the annex 5 to these Rules. The procedure for the formation and work of the commission is regulated by the decision of NCE "Atameken". The composition of the special commission is formed taking into account the exclusion of conflicts of interest in the activities of the special commission.

      18. A special commission determines the production capacity of the enterprise, as well as verifies the availability of the appropriate infrastructure of enterprises in accordance with Annex 5 to these Rules, and issues an opinion in accordance with Annex 5 to these Rules. A scanned copy and information from the conclusion, as well as photos and/or video materials, are entered by the LEB (service provider) into the SSIS within 2 (two) working days from the date of submission of the signed conclusion by the special commission.

      The determination of the production capacity of the enterprise and infrastructure is carried out within 5 (five) working days free of charge on the basis of a written notification from the commodity producer to the regional Chamber of Entrepreneurs of NCE "Atameken". The review period is extended for no more than 5 (five) working days, in agreement with the commodity producer.

      Verification of compliance of the production capacity of the enterprise and the infrastructure of the commodity producer by the special commission is carried out on the basis of documentation (technical and/or title) with the mandatory attachment of supporting photos and video materials once every three years, or when the criteria established by these Rules change.

      The special commission annually monitors the activities of commodity producer who have received a conclusion on the compliance of production capacity and infrastructure for each type of subsidy and, in case of violations, revokes the conclusion from the commodity producer.

      Appeals against the decisions of the special commission are made in court.

 **Chapter 4. Procedure for accepting, reviewing applications and paying subsidies**

      19. Applications for the relevant types of subsidies are accepted regardless of the availability of budgetary funds at the place of registration of farm animals within the time limits provided for in the criteria in accordance with Annex 2 to these Rules.

      20. The application is formed and registered by the commodity producer in the Personal Account in the following order:

      1) forms an application with information entered into it, as well as scans and attaches an electronic copy of the documents specified in Annex 3 to these Rules;

      2) registers the application in the SSIS by signing it with the EDS of the commodity producer and the application becomes available in the Personal Account of the LEB (service provider).

      21. The LEB (service provider), within 2 (two) working days from the date of registration of the application, checks it for the completeness of the data and attached documents specified in Annex 3 to these Rules. In case of compliance and availability of appropriate funds, the application is entered into the register of approved applications, and the LEB (service provider) sends a notification of the results of consideration of the application for subsidies in accordance with Annex 6 to these Rules.

      Consideration of applications and payment of subsidies for approved applications are carried out in order of priority according to the date and time of registration of applications.

      In case of absence or insufficiency of funds to fully satisfy applications in the current financial year, the approved applications for subsidies are included in the reserve (waiting list) and are payable when additional budgetary funds are allocated in the current financial year and (or) funds are redistributed between types of subsidies. In the absence of additional budgetary funds in the current financial year, according to applications received in the reserve (waiting list), subsidies are paid in the next financial year(s).

      22. If there are grounds for refusal to provide subsidies, the LEB (service provider) sends to the producer a reasoned refusal to provide public service in accordance with Annex 7 to these Rules.

      23. The refusal to grant subsidies is carried out on the grounds specified in paragraph 9 of the List.

      24. The LEB (service provider), within 2 (two) working days after the approval of the application, forms invoices for payment of subsidies in the SSIS, uploaded to the Treasury-Client information system, taking into account the monthly financing plan.

      For applications in which the amount of subsidies exceeds the amount of budgetary funds provided for in the Financing Plan for the corresponding month, subsidies are paid next month, in the order according to the date of receipt of applications.

      In case of refund of invoices due to incorrect information about the details of the current account of the second-tier bank, the LEB (service provider), on the basis of an additional application from the commodity producer, enters information about the details of the current second-tier bank into the application.

      25. The LEB (service provider) sends monthly to the district departments of agriculture (hereinafter – the DDA) an unloading from the section "Monitoring the fulfillment of obligations". In the event that DDA establishes a violation by a commodity producer of the assumed obligation to ensure the safety of the declared livestock (with the exception of the zootechnical rate of disposal) and its intended use within the framework of the submitted application for subsidies, the DDA, within thirty working days from the date of establishment of the fact(s) of violation by the commodity producer of the assumed obligation within the framework of the submitted application for subsidies, sends a notification to the commodity producer on the refund of the received amount of the subsidy to the local budget, indicating the amount and the refund period, the code of the budget classification of the Republic of Kazakhstan, according to which the refund should be made, the details of the bank account to which the funds should be transferred.

      Notification of the refund of the received subsidy amount is sent by letter to the place of registration of the commodity producer, as well as to the "personal account" of the SSIS. The notification is considered delivered from the moment the letter is received or the notification is read in the electronic system.

      In case of violation by the commodity producer of the assumed obligation within the framework of the submitted application for subsidies, the amount of funds for each unsaved head is subject to refund. The amount of the subsidy received is subject to return by the commodity producer to the local budget within ninety working days from the date of receipt of the notification.

      In case of full or partial non-transfer of the amounts specified in the notification, the DDA takes measures to recover them in court in order to refund the funds.

      Monitoring of the fulfillment of obligations, as well as measures for the return of funds in the cities of Astana, Almaty and Shymkent are carried out by the LEB (service provider) of these administrative territorial units.

      In case of violation by the commodity producer of the obligations provided for in the framework of the submitted application, the commodity producer has the opportunity to submit a new application only after fulfilling his previous obligations (after the return of subsidies for unsaved livestock).

 **Chapter 5.**
**Procedure for appealing decisions, actions (inaction) of the LEB**
**(service provider) and (or) their officials on the provision of public services**

      26. Complaint against a decision, action (inaction) of the LEB (service provider) on the provision of public services is submitted to the head of the LEB (service provider), to the authorized body for the assessment and control of the quality of public services.

      In case of receipt of a complaint in accordance with paragraph 4 of Article 91 of the Administrative Procedural Code of the Republic of Kazakhstan (hereinafter - the APC of RK), the LEB (service provider) sends it to the body considering the complaint (a higher administrative body and (or) an official) no later than 3 (three) working days from the date of receipt. The complaint of the LEB (by the service provider) is not sent to the body considering the complaint (a higher administrative body and (or) an official), in case of adoption of a favorable act, commission of an administrative action that fully satisfies the requirements specified in the complaint.

      27. The complaint of a commodity producer in accordance with paragraph 2 of Article 25 of the Law is subject to consideration by:

      the LEB (service provider) – within 5 (five) working days from the date of its registration;

      the authorized body for the assessment and control of the quality of public services – within 15 (fifteen) working days from the date of its registration.

      The term for consideration of the complaint by the authorized body for the assessment and control of the quality of public services in accordance with paragraph 4 of Article 25 of the Law is extended for no more than 10 (ten) working days if it is necessary:

      1) to conduct additional examination or verification of the complaint or on-site verification;

      2) to get more information.

      In case of extension of the period for consideration of the complaint, the official authorized to consider complaints, within 3 (three) working days from the date of extension of the period for consideration of the complaint, informs the commodity producer who filed the complaint in writing (when filing a complaint on paper) or electronically (when filing a complaint electronically) about the extension of the period for consideration of the complaint with an indication of the reasons for the extension.

      Unless otherwise provided by law, an appeal to the court is allowed after a pre-trial appeal in accordance with paragraph 5 of Article 91 of the APC of RK.

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|   | Annex 1to the Rules for subsidizing the development of livestock breeding, increasing productivityand quality of livestock products |

 **List and standards of subsidies**

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№  |
Types of subsidies  |
Unit of measurement  |
Standards of subsidies per 1 unit, tenge |
|
Meat and meat and dairy cattle breeding |
|
1. |
Conducting breeding and breeding work: |  |  |
|
1.1 |
Commercial breeding stock of cattle |
Head/breeding season  |
10 000 |
|
1.2 |
Breeding stock of cattle |
15 000 |
|
2. |
Acquisition of a domestic breeding bull-producer of meat and meat-dairy direction  |
Purchased head |
150 000 |
|
3. |
Acquisition of breeding stock of cattle: |
Purchased head |  |
|
3.1 |
Domestic  |
150 000 |
|
3.2 |
Imported from the countries of the Commonwealth of Independent States, Ukraine |
225 000 |
|
3.3 |
Imported from Australia, North and South America, European countries |
300 000 |
|
4. |
Reduction in the cost of male cattle (including breeding males of dairy or dairy-meat breeds) sold for fattening in feedlots or for slaughter in meat processing enterprises |
A kilogram of live weight |
200 |
|
5. |
Reduction in the cost of sold beef by meat processing enterprises engaged in slaughter and primary processing of beef |
A kilogram of beef sold |
175 |
|
Dairy and dairy-meat cattle breeding |
|
1. |
Acquisition of the semen of a breeding bull of dairy and dairy-meat directions:  |  |  |
|
1.1 |
Same-sex  |
Purchased dose  |
10 000 |
|
1.2 |
Bisexual |
5 000 |
|
2. |
Acquisition of breeding stock of cattle: |
Purchased head |  |
|
2.1 |
Domestic  |
200 000 |
|
2.2 |
Imported from the countries of the Commonwealth of Independent States, Ukraine |
225 000 |
|
2.3 |
Imported from Australia, North and South America, European countries |
400 000 |
|
3. |
Reducing the cost of milk production: |  |  |
|
3.1 |
Farms with a feed stock of cows from 600 heads |
A kilogram sold or moved
to its own processing plant or workshops |
45 |
|
3.2 |
Farms with a feed stock of cows from 400 heads |
30 |
|
3.3 |
Farms with a feed stock of cows from 50 heads |
20 |
|
3.4 |
Agricultural production cooperative |
20 |
|
4. |
Reducing the cost of purchasing cattle embryos |
Piece |
80 000 |
|
5. |
Subsidizing the cost of services provided by breeding centers, distribution centers for the sale of semen and embryos of breeding animals and insemination technicians for artificial insemination of breeding stock of cattle producers and agricultural cooperatives  |
A bred head in the current year |
5 000 |
|
Meat and poultry farming |
|
1. |
Acquisition of breeding day-old young stock of parental/ancestral form |
Purchased head |
600 |
|
2. |
Reducing the cost of poultry production: |  |  |
|
2.1 |
The actual production is from 15,000 tons |
A kilogram sold  |
80 |
|
2.2 |
The actual production is from 10,000 tons |
70 |
|
2.3 |
The actual production is from 5,000 tons |
60 |
|
2.4 |
The actual production is from 500 tons |
50 |
|
Egg poultry farming |
|
1. |
Acquisition of the day-old young stock of the final form of the egg direction obtained from the breeding poultry stock |
Purchased head |
60 |
|
Sheep breeding  |
|
1. |
Conducting breeding and breeding work |  |  |
|
1.1 |
Breeding stock of sheep |
Head/breeding season  |
4 000 |
|
1.2 |
Commercial breeding stock of sheep |
2 500 |
|
2. |
Acquisition of domestic breeding sheep: |
Purchased head |
15 000 |
|
2.1 |
Purchase of imported breeding mother sheep |
30 000 |
|
2.2 |
Purchase of imported breeding sheep producers |
150 000 |
|
3. |
Reduction in the cost of small male cattle sold for fattening in feedlots or for slaughter in meat processing enterprises |
A head sold |
3 000 |
|
4. |
Reducing the cost of purchasing sheep embryos |
Piece |
80 000 |
|
5. |
Subsidizing the cost of services provided by breeding centers, distribution centers for the sale of semen and embryos of breeding animals and insemination technicians for artificial insemination of breeding sheep of commodity producers and agricultural cooperatives |
A bred head / breeding season  |
1 500 |
|
Horse breeding |
|
1. |
Acquisition of breeding stallions-producers of a productive direction |
Purchased head |
100 000 |
|
Camel breeding |
|
1. |
Acquisition of breeding camels |
Purchased head |
100 000 |
|
Pig farming |
|
1. |
Purchase of breeding pigs |
Purchased head |
100 000 |
|
2. |
Conducting breeding and breeding work with breeding and commercial breeding and repair stock of pigs |
Head/once a year  |
40 000 |
|
At the expense of budgetary funds from the local budget, at the discretion of the LEB (service provider), taking into account the peculiarities and specialization of the regions |
|
1. |
Conducting breeding and breeding work with breeding stock of marals (deer) |
Head/breeding season  |
10 000 |
|
2. |
Conducting breeding and breeding work with bee colonies |
The bee family / once a year |
5 000 |
|
3. |
Reducing the cost of feed costs for livestock farm animals |
Head  |
Established by the LEB |
|
4. |
Acquisition of breeding stock of goats |
Purchased head |
40 000 |
|
5. |
Reducing the cost of production and processing of mare's milk |
Kilogram  |
60 |
|
6. |
Reducing the cost of camel milk production and processing |
Kilogram |
55 |

      Subsidizing the reduction in the cost of feed costs for livestock farm animals is carried out only when an emergency situation is declared or abnormal weather conditions occur that have a negative impact on forage harvesting in the region, confirmed by the hydrometeorological service.

      The purchase of the semen of a breeding bull of dairy and dairy-meat breeds is subsidized up to 50% of the purchase price, but not more than the established standard.

      The purchase of breeding producers is subsidized only if a commodity producer (with the exception of breeding centers, agricultural cooperatives to provide services for free breeding of the breeding stock of their members) has a breeding stock.

|  |  |
| --- | --- |
|   | Annex 2to the Rules for subsidizing the development of livestock breeding, increasing productivity and quality of livestock products |

 **Criteria for commodity producers applying for subsidies**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Types of subsidies  |
Criteria  |
The method of verification in the state subsidy information system (hereinafter referred to as SSIS) for compliance with the conditions of subsidizing |
Deadline for submitting an application  |
|
Meat and dairy cattle breeding |
|
1. |
Conducting selection and breeding work: |  |  |
From April 15 to December 20 (inclusive) of the current year |
|
1.1 |
Commercial breeding stock of cattle |
1. Availability of an account number (except for an agricultural cooperative) (valid from January 1, 2025).
2. Availability of agricultural lands (with the exception of agricultural cooperatives formed from private subsidiary farming).
3. Availability of registration of breeding stock in the ISJ and IBSPR.
4. For agricultural cooperatives - the presence of registration of breeding stock in the ISJ and IBSPR in the name of the agricultural cooperative or member of the cooperative at the time of filing the application.
5. Reproduction by one or more of the following methods:
5.1. In case of free mating:
1) availability of registration in the ISJ and IBSPR of the used breeding bulls;
2) the load on one breeding bull - producer is not less than 20 and not more than 30 heads of breeding stock (inclusive);
3) breeding bulls must meet the following requirements:
be at least 12 months of age as of June 1 of the current year;
must be used no more than two mating seasons in a row;
previously not used in breed transformation.
5.2. For artificial insemination on their own:
1) the presence of registration of breeding bulls in the IBSPR, whose semen was used;
2) the presence of registration of an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding;
3) registration in the ISJ and IBSPR of breeding bulls used for mating, which must meet the following requirements:
be at least 12 months old as of June 1 of the current year;
to be used no more than two mating seasons in a row;
previously not used in selection and breeding work;
the standard load for 1 bull is no more than 100 heads of breeding stock.
5.3. When artificial insemination using the services of breeding, distribution centers for the sale of semen and embryos of breeding animals (hereinafter referred to as the distribution center) and insemination technicians:
1) the presence of registration of breeding bulls in the IBSPR, whose semen was used;
2) the presence of registration of a breeding and distribution center, an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding;
3) existence of a contract for the provision of services;
4) availability of an act on artificial insemination of breeding stock in accordance with form 1 of the appendix to these criteria;
5) availability of registration in the ISJ and IBSPR of breeding bulls used for mating, which must meet the following requirements:
be at least 12 months of age as of June 1 of the current year;
to be used no more than two mating seasons in a row;
previously not used in selection and breeding work;
the standard load for 1 bull is no more than 100 heads of breeding stock. |
Integration interaction with the Unified Automated Management System (hereinafter referred to as EASU), the information system of the unified state real estate cadastre (hereinafter referred to as ISEGKN), the database for the identification of farm animals (hereinafter referred to as ISJ) and the information base for selection and breeding work (hereinafter referred to as IBSPR) |
|
1.2 |
Breeding stock of cattle |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of breeding stock in the ISJ and IBSPR.
4. Reproduction by one or more of the following methods:
4.1. In case of free mating:
1) availability of registration in the ISJ and IBSPR of the used breeding bulls of the first category;
2) the load on one breeding bull is no less than 20 and no more than 30 heads of breeding stock (inclusive);
3) breeding bulls must meet the following requirements:
be at least 12 months old as of June 1 of the current year;
4.2. For artificial insemination on their own:
1) the presence of registration of breeding bulls in the IBSPR, whose semen was used;
2) the presence of registration of an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding;
3) registration in the ISJ and IBSPR of first category breeding bulls used for mating, which must meet the following requirements:
be at least 12 months old as of June 1 of the current year;
to be used no more than two mating seasons in a row;
previously not used in selection and breeding work;
The standard load for 1 bull is no more than 100 heads of breeding stock.
4.3. For artificial insemination using the services of breeding and distribution centers and insemination technicians:
1) the presence of registration of breeding bulls in the IBSPR, whose semen was used;
2) the presence of registration of a breeding and distribution center, an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding;
3) existence of a contract for the provision of services;
4) availability of an act on artificial insemination of breeding stock in accordance with form 1 of the appendix of these criteria;
5) registration in the ISJ and IBSPR of first category breeding bulls used for mating, which must meet the following requirements:
be at least 12 months of age as of June 1 of the current year;
to be used no more than two mating seasons in a row;
previously not used in selection and breeding work;
The standard load for 1 bull is no more than 100 heads of breeding stock.  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year |
|
2. |
Purchase of a breeding bull of meat and meat and dairy direction  |
1. Availability of an account number (except for an agricultural cooperative) (valid from January 1, 2025).
2. Availability of agricultural lands (with the exception of an agricultural cooperative).
3. Availability of registration of breeding stock in the ISJ and IBSPR (for an agricultural cooperative, registration of the breeding stock of cooperative members in the ISJ).
4. Availability of registration of the acquired livestock in the ISJ and IBSPR at the time of filing the application.
5. The age of the acquired livestock (at the time of the date of sale, indicated in the breeding certificate) – within 8 - 24 months inclusive.
6. The number of purchased breeding bulls must be in the following proportions to the breeding stock:
1) for free mating - no less than 20 ewes and no more than 30 ewes per 1 bull;
2) for mating during artificial insemination - 1 bull per 100 ewes.
7. Acceptance of a commitment to the intended use for no more than two breeding seasons in a row (at least 18 months).  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
3. |
Purchase of breeding stock of cattle |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of the acquired livestock in the IBSPR and ISJ at the time of filing the application.
4. Age of the acquired livestock (if purchased within the country - at the time of the date of sale indicated in the breeding certificate; when imported - at the time the cattle are quarantined by the seller (exporter)): heifers - within 6 - 18 months inclusive; bred heifers – 13 - 26 months inclusive.
5. Acceptance of an obligation for the intended use for at least two years, with the exception of the norms of natural loss (mortality).  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
4. |
Reducing the cost of male cattle (including male cattle for dairy or dairy-meat production), sold for fattening in feedlots or for slaughter in meat processing plants  |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of the breeding stock of cattle, as well as its male offspring born on this farm in the ISJ and IBSPR (historical information) at the time of filing the application.
4. Sale of male cattle to a feedlot for fattening cattle or to meat processing plants with a slaughter capacity of at least 50 heads of cattle per day, having an account number and a positive conclusion of a special commission in the form in accordance with Appendix 5 to these Rules.
5. Availability of registration in the ISJ and IBSPR (historical information) of sold male cattle in the name of the feedlot and meat processing plant.  |
Integration interaction with EASU, ISEGKN, IBSPR and ISJ |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within six months from the date of sale) |
|
5. |
Reducing the cost of sold beef by meat processing plants engaged in slaughter and primary processing of beef |
1. Availability of an account number.
2. Availability of a positive conclusion from a special commission for a meat processing plant engaged in the slaughter and primary processing of cattle meat in the form in accordance with Appendix 5 to these Rules. |
Integration interaction with EASU  |
From January 20 to December 20 (inclusive) of the current year (the application is submitted within six months from the date of receipt of payment for products sold) |
|
Dairy and dairy-meat cattle breeding |
|
1. |
Purchase of semen from a breeding bull for dairy and dairy-meat direction  |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of breeding stock in the ISJ and IBSPR at the time of filing the application.
4. Availability of registration in the IBSPR of breeding bulls-producers of dairy and dairy-meat directions, the semen of which was purchased.
5. The acquisition rate is two doses per head of breeding stock.  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
1.1 |
Same-sex |
|
1.2 |
Bisexual  |
|
2. |
Purchase of breeding stock of cattle |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of the acquired livestock in the IBSPR and ISJ at the time of filing the application.
4. Age of the acquired livestock (if purchased within the country - at the time of the date of sale indicated in the breeding certificate; when imported - at the time the cattle are quarantined by the seller (exporter)): heifers - within 6 - 18 months inclusive; bred heifers – 13 - 26 months inclusive.
5. Acceptance of an obligation for the intended use for at least two years, with the exception of the norms of natural loss (mortality).  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
 3.  |
Reducing the cost of milk production |
1. Availability of an account number.
2. Availability of agricultural lands.
3. Availability of registration in the ISJ of at least 50 heads of forage breeding stock aged 23 months for breeding animals, 28 months for commercial animals.
4. Availability in the IBSPR of the results of a monthly study of milk samples from each forage cow to determine somatic cells carried out in accredited laboratories.
5. Availability of a positive conclusion from a special commission for a dairy farm in the form in accordance with Appendix 5 to these Rules.  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (the application is submitted within six months from the date of receipt of payment for products sold)  |
|
3.1. |
Agricultural production cooperative (hereinafter - APC) |
1. Availability of an account number (for own milk collection point).
2. Availability of registration of breeding stock of cattle over the age of 28 months of members of the cooperative in the ISJ at the time of filing the application.
3. Availability of a positive conclusion of a special commission in the form in accordance with Appendix 5 to these Rules.
4. Sale of collected milk to a milk processing plant that has an account number.
5. Availability in the IBSPR of the results of a monthly study of milk samples from each dairy cow to determine somatic cells carried out in accredited laboratories (for members of the APC who are commodity producers (peasant enterprise, farm).  |
Integration interaction with EASU, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (the application is submitted within six months from the date of receipt of payment for products sold) |
|
4. |
Reducing the cost of purchasing cattle embryos |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of breeding stock in the ISJ at the time of filing the application.
4. Availability of registration of the acquired embryo in the IBSPR.  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
5. |
Subsidizing the cost of services of breeding centers, distribution centers and insemination technicians for artificial insemination of breeding stock of cattle of commodity producers and in agricultural cooperatives
  |
1. Availability of registration of the breeding and distribution center, insemination technician in the state electronic register of permits and notifications in the field of livestock breeding.
2. The possession by the commodity producer-owner of the animals of registration of breeding stock in the ISJ and IBSPR at the time of filing the application.
3. For agricultural cooperatives - the presence of registration of breeding stock in the ISJ and IBSPR in the name of the agricultural cooperative or associated members of the cooperative at the time of filing the application.
4. The presence of an agreement on artificial insemination of breeding stock with the commodity producer - the recipient of the service, who is not the recipient of subsidies for selection and breeding work and the purchase of breeding bulls according to free mating standards.
5. Availability of an act on artificial insemination of breeding stock in accordance with form 2 of the appendix of these criteria.
6. Availability of registration in the IBSPR of breeding bulls whose semen was used for artificial insemination.
7. Availability of registration in the IBSPR of breeding bulls used for mating. The standard load for 1 bull is no more than 100 ewes.  |
Integration interaction with ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year |
|
Poultry farming |
|
1. |
Purchase of breeding day-old young animals of the parent/grandparent form |
1. Availability of an account number.
2. Availability of registration of the purchased breeding day-old young animals in the IBSPR at the time of filing the application.  |
Integration interaction with EASU and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
2. |
Reducing the cost of poultry meat production |
1. Availability of an account number.
2. Availability of a positive conclusion from a special commission for the poultry farm in the form in accordance with Appendix 5 to these Rules. |
Integration interaction with EASU |
From January 20 to December 20 (inclusive) of the current year (the application is submitted within six months from the date of receipt of payment for products sold) |
|
Egg farming |
|
1. |
Purchase of day-old young animals of the final form of the egg direction obtained from breeding birds |
1. Availability of an account number.
2. Availability of registration of purchased day-old young animals of the final form of the egg direction, received from breeding birds in IBSPR at the time of filing the application.
3. Availability of a breeding certificate (certificate) for the parent herd from which the final form of day-old young stock was obtained.  |
Integration interaction with EASU and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
Sheep breeding |
|
1. |
Conducting selection and breeding work: |  |  |
From August 1 to December 20 (inclusive) of the current year |
|
1.1 |
Sheep breeding stock |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of breeding stock in the ISJ and IBSPR at the time of filing the application.
4. Reproduction by one or more of the following methods:
4.1. For artificial insemination on their own:
1) availability of registration of breeding rams in the IBSPR, the semen of which was used (when using deep-frozen semen);
2) the presence of registration of the main breeding rams in the ISJ and IBSPR (when using freshly pumped semen);
3) availability of registration of sample rams in the ISJ and IBSPR;
4) standard load per 1 main breeding ram is 1:300, sample ram – 1:100;
5) standard load per 1 stud ram (sample ram) used for mating - 1:100;
6) the age of breeding stud rams (sample rams) used for mating must be at least 12 months as of October 1 of the current year inclusive;
7) registration of an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding;
4.2. For artificial insemination using the services of breeding and distribution centers and insemination technicians:
1) the presence of registration of a breeding and distribution center, an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding;
2) presence of a contract for the provision of services;
3) availability of an act on artificial insemination of breeding stock in accordance with form 1 of the appendix to these criteria.
4) the presence of registration of breeding rams in the IBSPR, the semen of which was used (when using deep-frozen semen);
5) the presence of registration of the main breeding rams in the ISJ and IBSPR (when using freshly pumped semen);
6) availability of registration of sample rams in the ISJ and IBSPR;
7) standard load per 1 main breeding ram is 1:300, sample ram – 1:100;
8) standard load per 1 stud ram (sample ram) used for mating 1:100;
9) the age of breeding stud rams (sample rams) used for mating must be at least 12 months as of October 1 of the current year inclusive.
4.3. For manual mating:
1) availability of registration of breeding rams in the ISJ and IBSPR;
2) use of the same breeding rams for no more than 2 breeding seasons;
3) the age of breeding rams as of October 1 of the current year is at least 12 months;
4) the quantitative ratio of breeding rams and ewes is at least 20 ewes and no more than 30 ewes per 1 ram.  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
|
1.2 |
Commercial breeding stock of sheep |
1. Availability of an account number (except for an agricultural cooperative) (valid from January 1, 2025).
2. Availability of agricultural lands (with the exception of agricultural cooperatives formed from private subsidiary farms).
3. Availability of registration of breeding stock in the ISJ and in the IBSPR at the time of filing the application.
4. For agricultural cooperatives - the presence of registration of breeding stock in the ISJ and IBSPR in the name of the agricultural cooperative or member of the cooperative at the time of filing the application.
5. Reproduction by one or more of the following methods:
5.1. For artificial insemination on their own:
1) availability of registration of breeding rams in the IBSPR, whose semen was used (when using deep-frozen semen);
2) the presence of registration of the main breeding rams in the ISJ and IBSPR (when using freshly pumped semen);
3) availability of registration of sample rams in the ISJ and IBSPR;
4) standard load per 1 main breeding ram is 1:300, sample ram – 1:100;
5) standard load per 1 stud ram used for mating 1:100;
6) the age of stud rams used for mating must be at least 12 months as of October 1 of the current year inclusive.
7) registration of an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding.
5.2. For artificial insemination using the services of breeding and distribution centers and insemination technicians:
1) the presence of registration of a breeding and distribution center, an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding;
2) presence of a service agreement;
3) availability of an act on artificial insemination of breeding stock in accordance with form 1 of the appendix of these criteria;
4) the presence of registration of breeding rams in the IBSPR, the semen of which was used (when using deep-frozen semen);
5) the presence of registration of the main breeding rams in the ISJ and IBSPR (when using freshly pumped semen);
6) availability of registration of sample rams in the ISJ and IBSPR;
7) standard load per 1 main breeding ram is 1:300, sample ram – 1:100;
8) standard load per 1 stud ram used for mating 1:100;
9) the age of stud rams used for mating must be at least 12 months as of October 1 of the current year inclusive.
5.3. In case of free mating:
1) availability of registration of breeding rams in the ISJ and IBSPR;
2) use of the same breeding rams for no more than 2 breeding seasons;
3) the age of breeding rams must be at least 12 months as of October 1 of the current year inclusive;
4) the quantitative ratio of breeding rams and ewes is at least 20 ewes and no more than 30 ewes per 1 ram.  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From August 1 to December 20 (inclusive) of the current year |
|
2. |
Purchase of breeding sheep, stud rams |
1. Availability of an account number (with the exception of an agricultural cooperative when purchasing breeding rams) (valid from January 1, 2025).
2. Availability of agricultural lands (with the exception of an agricultural cooperative when purchasing breeding rams).
3. Availability of registration of the acquired livestock in the ISJ and IBSPR at the time of filing the application.
4. Age of the acquired livestock (if purchased within the country - at the time of the date of sale indicated in the breeding certificate; when imported - at the time of placing the livestock for quarantine at the seller (exporter)): stud rams - from 5 to 18 months inclusive, breeding sheep stock - from 5 to 18 months inclusive.
5. Commitment to the intended use of animals:
breeding stock for at least two years, with the exception of the norms of natural loss (mortality);
breeding rams for at least two breeding seasons in a row (at least 18 months).  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
3. |
Reducing the cost of male small ruminants sold for fattening in feedlots or for slaughter in meat processing plants |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of the breeding stock of small ruminants, as well as its male offspring born on this farm in the ISJ and IBSPR (historical information) at the time of filing the application.
4. Sales of male small ruminants to a feedlot for fattening small ruminants or to meat processing plants with a slaughter capacity of at least 300 heads of small ruminants per day, having a registration number and a positive conclusion of a special commission in the form in accordance with Appendix 5 to these Rules.
5. The age of sold male small ruminant cattle is within 4 - 12 months inclusive at the time of re-registration in the ISJ system.
6. Availability of registration in the ISJ and IBSPR of sold small ruminant male cattle, in the name of the feedlot and meat processing plant.  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within six months from the date of sale) |
|
4. |
Reducing the cost of purchasing sheep embryos |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of breeding stock in the ISJ at the time of filing the application.
4. Availability of registration of the acquired embryo in the IBSPR.  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
5. |
Subsidizing the cost of services of breeding centers, distribution centers and insemination technicians for artificial insemination of breeding stock of sheep of commodity producers and in agricultural cooperatives |
1. Availability of registration of the breeding and distribution center, insemination technician in the state electronic register of permits and notifications in the field of livestock breeding.
2. The possession by the commodity producer - the owner of the animal – of the registration of breeding stock in the ISJ and IBSPR at the time of filing the application.
3. For agricultural cooperatives - the presence of registration of breeding stock in the ISJ and IBSPR in the name of the agricultural cooperative or associated members of the cooperative at the time of filing the application.
4. Availability of an agreement on artificial insemination of breeding stock with the commodity producer - recipient of the service.
5. Availability of an act on artificial insemination of breeding stock in accordance with form 3 of the appendix of these criteria.
6. Availability of registration in the IBSPR of breeding rams, the semen of which was used for artificial insemination (when using deep-frozen semen).
7. Availability of registration of the main breeding rams in the ISJ and IBSPR (when using freshly pumped semen).
8. Availability of registration of sample rams in the ISJ and IBSPR.
9. The load standard for 1 main breeding ram is 1:300, the sample ram is 1:100.
10. The standard load per 1 stud ram (sample ram) used for mating is 1:100.
11. The age of breeding stud rams (sample rams) used for mating must be at least 12 months as of October 1 of the current year inclusive.
12. Use of the same breeding rams and sample rams in one farm for no more than 2 breeding seasons in a row.  |
Integration interaction with EASU, IBSPR and ISJ |
From September 1 to December 20 (inclusive) of the current year |
|
Horse breeding  |
|
1. |
Purchase of breeding stallions for commercial production |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of the acquired livestock in the ISJ and IBSPR at the time of filing the application.
4. The age of the acquired livestock (if purchased within the country - at the time of the date of sale indicated in the breeding certificate; when imported - at the time of quarantine at the seller (exporter)) - within 18 - 60 months inclusive.
5. The number of purchased stallions - stud horses must be in a ratio of no less than 20 and no more than 30 mares per 1 stallion.
6. Acceptance of a commitment to the intended use of a stud stallion for at least two breeding seasons in a row (at least 18 months).  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
Camel farming |
|
1. |
Purchase of breeding camels- breeders |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of the acquired livestock in the ISJ and IBSPR at the time of filing the application.
4. The age of the acquired livestock (if purchased within the country - at the time of the date of sale indicated in the breeding certificate; when imported - at the time of quarantine at the seller (exporter)) - within 12 - 60 months inclusive.
5. The number of purchased camels-breeders must be in the ratio of no less than 20 and no more than 30 female camels per 1 breeder.
6. Acceptance of a commitment to the intended use of a stud camel for at least two breeding seasons in a row (at least 18 months).  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
Pig breeding |
|
1. |
Purchase of breeding boar/gilts  |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of registration of the acquired livestock in the ISJ and IBSPR at the time of filing the application.
3. Age of acquired livestock:
within the country - within 3 - 12 months inclusive at the time of the date of sale indicated in the breeding certificate;
when importing - within 1 - 12 months inclusive at the time the livestock is quarantined by the seller (exporter).
4. The number of purchased boars must be in the ratio of no less than 50 and no more than 200 sows per 1 boar.
5. Commitment to the intended use of animals:
breeding stock for at least two years, with the exception of the norms of natural loss (mortality);
stud boars for at least two breeding seasons in a row (at least 18 months).  |
Integration interaction with EASU, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
2. |
Conducting selection and breeding work with breeding and commercial breeding stock and replacement pigs |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of registration of main and replacement sows in the ISJ and the IBSPR at the time of filing the application (the number of sows must be at least 50 heads).
3. Reproduction by one or more of the following methods:
3.1. For artificial insemination on their own:
1) availability of registration of stud boars in the IBSPR, whose semen was used (when using deep-frozen semen);
2) the presence of registration of stud boars in the ISJ and IBSPR (when using freshly pumped semen), in accordance with the following conditions:
age of breeding boars from 6 months and above;
use of the same boars for no more than two years;
the load per 1 boar is no less than 50 sows and no more than 200 heads;
3) registration of an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding.
3.2. For artificial insemination using the services of breeding and distribution centers and insemination technicians:
1) the presence of registration of a breeding and distribution center, an insemination technician in the state electronic register of permits and notifications in the field of livestock breeding;
2) presence of a service agreement;
3) availability of an act on artificial insemination of breeding stock in accordance with form 1 of the appendix to these criteria;
4) the presence of registration of breeding boars in the IBSPR, whose semen was used (when using deep-frozen semen);
5) the presence of registration of stud boars in the ISJ and IBSPR (when using freshly pumped semen, in accordance with the following conditions:
age of breeding boars from 6 months and above;
use of the same boars for no more than two years;
the load per 1 boar is no less than 50 sows and no more than 200 heads. |
Integration interaction with EASU, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year |
|
At the expense of budgetary funds from the local budget, at the discretion of the local executive body (service provider), taking into account the characteristics and specialization of the regions |
|
1. |
Conducting selection and breeding work with breeding stock of marals (deer) |
1. Availability of registration of breeding stock in the ISJ and IBSPR at the time of filing the application.
2. Males are at least 36 months old as of September 1 of the current year.
3. At least one male breeder per thirty heads of breeding stock.
4. Acceptance of the obligation to use a stud male for no more than two breeding seasons in a row.  |
Integration interaction with ISJ and IBSPR |
From September 1 to December 1 (inclusive) of the current year |
|
2. |
Conducting selection and breeding work with bee colonies |
1. Availability of an account number.
2. Availability and registration of at least 10 bee families in the IBSPR at the time of application.
3. Availability of a selection and breeding work plan for the current year, approved by a specialized research organization.
4. The average duration of economic use of queen bees is no more than 3 years.  |
Integration interaction with EASU, IBSPR |
From September 20 to December 20 (inclusive) of the current year |
|
3. |
Purchase of breeding stock of goats |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. Availability of registration of the acquired livestock in the IBSPR and ISJ at the time of filing the application.
4. Age of the acquired livestock (if purchased within the country - at the time of the date of sale indicated in the breeding certificate; when imported - at the time the livestock is quarantined by the seller (exporter) - from 6 to 18 months inclusive.
5. Acceptance of an obligation for the intended use for at least two years, with the exception of the norms of natural loss (mortality).  |
Integration interaction with EASU, ISEGKN, ISJ and IBSPR |
From January 20 to December 20 (inclusive) of the current year (application must be submitted within twelve months from the date of purchase) |
|
4. |
Reducing the cost of production and processing of mare's milk |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. The presence of registration of at least 30 heads of breeding stock over 3 years of age in the ISJ at the time of filing the application.
4. Sale of milk to a milk processing plant or milk processing workshop that has an account number.
5. The annual production of mare's milk per 1 head of a milk mare does not exceed 750 kilograms.  |
Integration interaction with EASU, ISEGKN, ISJ |
From January 20 to December 20 (inclusive) of the current year (the application is submitted within six months from the date of receipt of payment for products sold) |
|
5. |
Reducing the cost of production and processing of camel milk |
1. Availability of an account number (valid from January 1, 2025).
2. Availability of agricultural lands.
3. The presence of registration of at least 30 heads of breeding stock over 3 years of age in the ISJ at the time of filing the application.
4. Sale of milk to a milk processing plant or milk processing workshop that has an account number.
5. The annual volume of camel milk production per 1 head of a dairy camel does not exceed 1500 kilograms.  |
Integration interaction with EASU, ISEGKN, ISJ |
From January 20 to December 20 (inclusive) of the current year (the application is submitted within six months from the date of receipt of payment for products sold) |

      When purchasing breeding stock of animals and poultry, it is necessary to ensure the safety of:

      1) breeding stock in the ISJ and IBSPR (except for the norms of natural loss (mortality)) within 2 (two) years from the date of filing the application;

      2) manufacturers in the ISJ and IBSPR for at least 18 (eighteen) months from the date of filing the application;

      3) the parent flock of birds in IBSPR within 60 (sixty) weeks from the date of filing the application.

      The moment of acquisition of livestock is calculated from the date of registration of the animal in the ISJ in the name of the buyer, for birds, semen and embryos - from the date of registration in the name of the buyer in the IBSPR.

      Revocation, cancellation or adjustment of electronic invoices used to obtain subsidies is not permitted.

      In the event of the death of the commodity producer, the application is registered in the SSIS by signing it with an electronic digital signature of the trustee of the inheritance, appointed by a notary.

      The authorized body develops the technical specifications for the SSIS operation algorithm and places it in the SSIS.

      The following are not eligible for subsidies:

      1) acquisition of animals, breeding products (material), previously subsidized to reduce the cost of acquisition, acquired through barter for mutual settlements or used not for reproduction purposes;

      2) selection and breeding work with breeding stock of cattle, sheep, pigs, deer and bee colonies, subsidized in the current year for conducting selection and breeding work for the current breeding season;

      3) livestock products and male cattle/small ruminants purchased by commodity producers from other individual and legal entities for their further resale and (or) processing (with the exception of a meat processing plant with a capacity of 1,500 heads of cattle per day and agricultural production cooperatives, engaged in milk procurement);

      4) secondary products of poultry farming - legs, heads, internal organs;

      5) milk sold to a milk processing plant not geographically located in the Republic of Kazakhstan;

      6) commodity producers who have discrepancies in the data (animal identification number, sex, breed, date of birth) on the number of animals registered in the IBSPR and ISJ, in accordance with the criteria for commodity producers applying for subsidies specified in Appendix 2 to the Rules, and not having registration numbers and lands for agricultural purposes (except for subjects of industrial poultry and pig farming, beekeeping, breeding and distribution centers, insemination technicians providing artificial insemination services, agricultural production cooperatives engaged in milk procurement);

      7) breeding and distribution centers, insemination technicians for services provided in the current year for artificial insemination of breeding stock of cattle and sheep, subsidized for conducting selection and breeding work in the breeding season of the current year;

      8) commodity producers-applicants (declared breeding stock) to receive subsidies for selection and breeding work, who were provided with subsidized services for artificial insemination of cattle and sheep by breeding and distribution centers, insemination technicians in the breeding season of the current year;

      9) feed subsidized in the current year.

|  |  |
| --- | --- |
|   | Annexto the criteria forcommodity producers, applying for subsidies |

      Form 1

 **Act on artificial insemination of the commodity producer's breeding stock (specify the type of animal)**

      From "\_\_\_\_" \_\_\_\_\_\_\_\_\_\_\_ 20\_\_\_

      We, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      represented by the manager (name of breeding/distribution center/insemination technician for artificial insemination)

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available))

      and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,

      presented by the manager (name of the commodity producer)

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available))

      have drawn up this act stating that the distribution/breeding center represented

      by the insemination technician/insemination technician

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (individual identification number, last name, first name, patronymic (if available))

            has artificially inseminated \_\_\_\_\_\_ heads of breeding stock \_\_\_\_\_\_\_\_\_\_\_\_\_

      (indicate the type of animal) according to the following description:

|  |  |  |
| --- | --- | --- |
|
№  |
Identification number of the breeding stock registered in the livestock identification database |
Insemination date |
|
1 |
2 |
3 |
|
1.  |  |  |
|
2. |  |  |

      Signatures:

      Stamp here:

      Head of breeding/distribution center for artificial insemination:

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Head of the farm: \_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Insemination technician: \_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Form 2

 **Act on artificial insemination of breeding stock of cattle of commodity producer/in agricultural**
**cooperatives by a breeding and distribution center/insemination technician for the provision of artificial insemination services**
**from "\_\_\_\_" \_\_\_\_\_\_\_\_\_\_\_ 20\_\_\_**

      We, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      represented by the manager (name of the breeding/distribution center/

      artificial insemination technician)

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available))

      and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,

      represented by the manager (name of the commodity producer/agricultural cooperative)

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available))

      have drawn up this act stating that the distribution/breeding center

      represented by an insemination technician / insemination technician

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (individual identification number, last name, first name, patronymic (if available)

      have artificially inseminated \_\_\_\_\_\_ heads of breeding stock of cattle

      according to the following description:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Name of the commodity producer/Last name, first name, patronymic (if any) of individuals and the name of agricultural entities (peasant holdings/farms) that are members of the cooperative |
Individual Identification Number (Business Identification Number) |
Identification number of the breeding stock of cattle registered in the farm animal identification database |
Insemination date |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |
|
2. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

      Information about members of the agricultural cooperative – owners of livestock is filled in

      from a certificate of state registration of a legal entity from the web portal of the

      “electronic government” / membership log / general meeting decisions of the

      cooperative (protocol)/agreement with an associated member of the cooperative,

      which are attached to the application.

      Information about deep-frozen semen of breeding bulls,

      used for artificial insemination:

|  |  |
| --- | --- |
|
№  |
Registration numbers of breeding bulls in the information base of selection and breeding work |
|
1 |
2 |
|
1. |  |
|
2. |  |

      \_\_\_\_\_ doses of semen are used

      Information about breeding bulls used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
Identification number of breeding bulls registered in the farm animal identification database |
Registration numbers of breeding bulls-breeders in the information base of selection and breeding work |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      Load per a breeding bull \_\_\_\_ heifers

      Signatures:

      Stamp here

      Head of breeding/distribution center for artificial insemination:

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Head of the farm: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Insemination technician: \_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Form 3

 **Act**
**on artificial insemination of breeding stock of sheep of a commodity producer/**
**in agricultural cooperatives by a breeding and distribution center/**
**insemination technician providing artificial insemination services**
**from "\_\_\_\_" \_\_\_\_\_\_\_\_\_\_\_ 20\_\_\_**

      We, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      represented by the manager (name of the breeding/distribution center/

      artificial insemination technician)

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available))

      and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,

      represented by the manager (name of the commodity producer/agricultural cooperative))

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available))

      have drawn up this act stating that the distribution/breeding center

      represented by an insemination technician / insemination technician

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (individual identification number, last name, first name, patronymic (if available))

      have artificially inseminated \_\_\_\_\_\_ heads of breeding stock of sheep according to

      the following description:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Name of the commodity producer/Last name, first name, patronymic (if any) of individuals and the name of agricultural entities (peasant holdings/farms) that are members of the cooperative |
Individual Identification Number (Business Identification Number) |
Identification number of the sheep breeding stock registered in the farm animal identification database |
Insemination date |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |
|
2. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

      Information about members of an agricultural cooperative – owners of livestock is filled out from a certificate of state registration of a legal entity from the “electronic government” web portal / membership log / decision of the general meeting of the cooperative (protocol) / agreement with an associated member of the cooperative, which are attached to the application.

      Information about deep-frozen semen of a breeding ram used for artificial insemination:

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding ram in the information database of selection and breeding work |
|
1 |
2 |
|
1.  |  |
|
2. |  |

      \_\_\_\_\_ doses used

      Information about the main breeding rams, the freshly pumped semen of which is used for artificial insemination:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
Identification number of the main breeding rams registered in the farm animal identification database |
Registration number of the main breeding rams registered in the information base of selection and breeding work |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1.  |  |  |  |
|
2. |  |  |  |

      Actual load per 1 main breeding ram \_\_\_ ewes

      Information about the sample rams used:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
Identification number of breeding sample rams registered in the livestock identification database |
Registration number of breeding sample rams registered in the information database of selection and breeding work |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1.  |  |  |  |
|
2. |  |  |  |

      Actual load per 1 sample ram \_\_\_ ewes

      The following stud rams were used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
Identification number of the breeding ram registered in the farm animal identification database |
Registration number of the breeding ram registered in the information database of selection and breeding work |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1.  |  |  |  |
|
2. |  |  |  |

      Actual load per 1 breeding ram \_\_\_ ewes

      Signatures:

      Stamp here

      Head of breeding/distribution center for artificial insemination:

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Head of the farm: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Insemination technician: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

|  |  |
| --- | --- |
|   | Annex 3to the Rules for subsidizing the development of livestock breeding, increasing productivity and qualityof livestock products |

      Form 1

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublicansignificance and the capital) |

 **Application**
**for subsidies for the purchase of: breeding stock of cattle (dairy, dairy-meat, meat and meat-dairy directions),**
**breeding bull-breeders (meat and meat-dairy directions), breeding sheep, breeding ram, commercial breeding stallion,**
**breeding camel breeder, breeding boar breeder, breeding gilts, breeding stock of goats, breeding day-old young animals of the parent/grandparent form of the meat direction of birds and day-old young animals of the final form**
**of the egg direction obtained from breeding birds (leave as necessary)**

      Number of application: \_\_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/name of the

      legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC)):

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about the applicant’s agricultural land plots

      (except for breeding centers, as well as agricultural production

      cooperatives purchasing breeding bulls for free breeding

      mating of breeding stock of members of the cooperative)

      (to be completed in case of purchasing cattle/sheep/goats/horses/camels):

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose |
including |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Commodity producer’s phone number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. List of purchased livestock:

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|
№  |
Gender and age group |
INA in ISJ (not required for birds) |
Date of registration in the ISJ in the name of the buyer (not required for birds) |
Registration number in IBSPR |
Date of registration in IBSPR in the name of the buyer |
Productivity direction |
Age, months (on the date of purchase, if imported on the date of quarantine) |
Maximum subsidy standard, tenge |
Amount of subsidies, tenge. |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
8 |
9 |
10 |
|
1. |  |  |  |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

      9. An electronic copy of the quarantine certificate from the seller (for import).

      10. Electronic copy of the purchase and sale agreement.

      11. Electronic copy of the breeding certificate (certificate) for the parent

      herd from which the day-old young animals of the final form were obtained

      (for egg poultry farming).

      12. Electronic copy of the document confirming full payment of the cost

      (for domestic purchases: electronic invoice and payment

      order/bank statement/cash register checks/

      cash receipt order.

      when purchasing abroad: customs declaration for goods/application

      (applications) for the import of goods and payment of indirect taxes and an application for the transfer of funds).

      13. The total amount of subsidy due is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ tenge.

      I confirm that I will ensure the safety of the declared number of animals and poultry:

      1) breeding stock in the ISJ and IBSPR (except for the norms of natural loss

      (mortality)) within 2 (two) years from the date of filing the application;

      2) producers in the ISJ and IBSPR for at least 18 (eighteen) months from the date of

      submitting an application;

      3) the parent flock of birds in IBSPR within 60 (sixty) weeks from the date of

      submitting an application.

      In case of failure to ensure safety, I agree to return the subsidies received

      for unpreserved livestock of animals and poultry.

      Aware of blocking electronic invoices used

      to receive subsidies.

      I confirm the accuracy of the data presented, I am aware of the responsibility

      for providing false information and documents in accordance with

      with the legislation of the Republic of Kazakhstan and I agree to the use of

      information constituting a secret protected by law, as well as collection, processing of

      personal data.

      Signed and sent by the applicant at (time) of "\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ – database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 2

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublicansignificance and the capital) |

 **Application for subsidies by breeding centers and distribution centers**
**for the sale of semen and embryos of breeding animals (hereinafter referred to as the distribution center),**
**insemination technicians for services for artificial insemination of breeding stock of cattle/**
**sheep for commodity producers and in agricultural cooperatives (leave as required)**

      Number of application: \_\_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the breeding/distribution center/insemination technician

      for the provision of artificial insemination services:

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      2. BIN (IIN)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      3. Legal address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Phone number of the breeding/distribution center/insemination technician

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Name of the commodity producer/agricultural cooperative-recipient of services

      for artificial insemination: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      7. BIN (IIN) of the commodity producer/agricultural cooperative \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. Legal address of the commodity producer/agricultural cooperative: \_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      9. Account number of the commodity producer/agricultural cooperative-recipient of services

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      10. Phone number of the commodity producer/agricultural cooperative

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      11. Availability of a breeding/distribution center/insemination technician

      in the state electronic register of permits and notifications

      in the field of livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      12. List of inseminated breeding stock:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
Name of the commodity producer/Last name, first name, patronymic (if any) of individuals and the name of agricultural entities (peasant holdings/farms) that are members of the cooperative |
IIN (BIN) |
INA of breeding livestock of cattle registered in ISJ |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |
|  |  |  |  |
|  |  |  |  |

      Information about members of the agricultural cooperative –owners of livestock is filled in

      from a certificate of state registration of a legal entity from the web portal of

      “electronic government” / membership log / general meeting decisions of the

      cooperative (protocol)/agreement with an associated member of the cooperative,

      which are attached to the application.

      13. Electronic copy of the contract for the provision of artificial insemination services.

      14. Electronic copy of the act of artificial insemination.

      15. Electronic copy of the membership log of members of the cooperative.

      16. Electronic copy of documents confirming the fact of payment for services

      for artificial insemination (electronic invoice and payment

      order/bank statement/cash register checks/

      cash receipt order).

      17. The total amount of services provided is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ tenge.

      18. The amount of services in terms of 1 head is \_\_\_\_\_\_\_\_\_\_ tenge.

      19. Subsidy standard: for 1 head \_\_\_\_\_\_\_\_ tenge.

      20. The total amount of subsidy due is \_\_\_\_\_\_\_\_\_\_ tenge.

      I confirm that I am not a recipient of subsidies for selection and breeding

      work, and reducing the cost of purchasing of producers

      (except for the acquisition of producers for mating).

      Aware of blocking electronic invoices used

      to receive subsidies.

      I confirm the accuracy of the data presented, I am aware of the responsibility

      for providing false information and documents in accordance

      with the legislation of the Republic of Kazakhstan and I agree to the use of

      information constituting a secret protected by law, as well as collection, processing of

      personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      IJ - database for identification of farm animals;

      INA–identification number of animal;

      EDS – electronic digital signature.

      Form 3

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublicansignificance and the capital) |

 **Application for subsidies for selection and breeding work**
**with marketable breeding stock of cattle**

|  |  |
| --- | --- |
|   | Number of application: \_\_\_\_\_Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_ |

      1. Name of the commodity producer/agricultural cooperative

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/name of the

      legal entity)

      2. Address of the commodity producer/agricultural cooperative: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose |
Including  |
|
arable land |
pasture |
natural hayfields  |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      When reproducing by artificial insemination on their own:

      1) List of marketable breeding stock of cattle covered by artificial insemination:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
INA, registered in ISJ  |
Insemination date |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |

      Total \_\_\_\_ heads

      2) Information about the semen of the breeding bull used:

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding bull in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_\_

      4) Availability of an insemination technician in the state electronic register of permits

      and notifications in the field of livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      5) Information about breeding bulls used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of breeding bulls in ISJ  |
Registration numbers of breeding bulls in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1 |  |  |  |
|
2 |  |  |  |

      6) Load per 1 breeding bull for mating \_\_\_\_\_ heifers.

      When reproduced by artificial insemination using services of

      breeding/distribution centers/insemination technicians for artificial

      insemination:

      1) List of breeding stock of cattle covered by selection and breeding work:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
INA, registered in ISJ  |
Insemination date |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative)  |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative)  |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |

      Total \_\_\_ heads

      2) Information about the semen of the breeding bull used:

|  |  |
| --- | --- |
|
№  |
Registration numbers of breeding bulls in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Information about breeding bulls used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of breeding bulls in ISJ  |
Registration numbers of breeding bulls in IBSPR |
Used on the farm (specify breeding season) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      4) Load per 1 breeding bull for mating \_\_\_\_\_ heifers.

      5) Electronic copy of the artificial insemination act;

      6) An electronic copy of the contract for the provision of artificial insemination services;

      7) Availability of a breeding/distribution center/insemination technician

      in the state electronic register of permits and notifications in the area of

      livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      8) Electronic copy of documents confirming payment for services for artificial

      insemination (electronic invoice and payment order/bank

      statement/receipts of cash registers/receipt cash order).

      When reproducing by free mating:

      1) List of marketable breeding stock of cattle covered by

      selection and breeding work:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA, registered in ISJ  |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |

      Total \_\_\_ heads

      2) Information about the breeding bulls used:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of breeding bulls in ISJ  |
Registration number of stud bulls in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      3) The load on 1 bull is \_\_\_\_\_ heads of heifers.

      8. The subsidy standard is 10 thousand tenge per head.

      9. The total amount of subsidy due is \_\_\_\_\_\_\_\_\_\_\_ tenge.

      Information about members of an agricultural cooperative – owners of livestock is filled out from a certificate of state registration of a legal entity from the “electronic government” web portal / membership log / decision of the general meeting of the cooperative (protocol) / agreement with an associated member of the cooperative, which are attached to the application.

      I confirm that I will ensure the safety of the declared breeding stock (with the exception of the zootechnical disposal norm) for a year; in case of failure to ensure safety, I agree to return the subsidies received for the unpreserved livestock of farm animals.

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 4

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublicansignificance and the capital) |

 **Application for subsidies for selection and breeding work with breeding stock of cattle**

      Number of application: \_\_\_\_

Date of formation of the application:\_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose  |
Including  |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      When reproducing by artificial insemination on their own:

      1) List of breeding stock of cattle,

      covered by selection and breeding work:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|
№  |
INA, registered in ISJ  |
Registration numbers of breeding stock registered in IBSPR |
Insemination date |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
6 |
|
1. |  |  |  |  |  |

      Total \_\_\_ heads

      2) Information about the semen of the breeding bull used:

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding bull in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_

      4) Availability of an insemination technician in the state electronic register of permits

      and notifications in the field of livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      5) Information about breeding bulls used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of breeding bulls in ISJ  |
Registration numbers of breeding bulls in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      6) Loads per 1 bull \_\_\_ heifers.

      When reproduced by artificial insemination using services of

      breeding/distribution center/artificial insemination technician:

      1) List of breeding stock of cattle covered by selection and breeding work:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|
№  |
INA, registered in ISJ  |
Registration numbers of breeding stock registered in IBSPR |
Insemination date |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
6 |
|
1. |  |  |  |  |  |

      Total \_\_\_ heads

      2) Information about the used semen of the breeding bull:

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding bull in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_\_\_\_\_\_\_\_

      4) Information about breeding bulls used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of breeding bulls in ISJ  |
Registration numbers of breeding bulls in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      5) Load per 1 breeding bull for mating \_\_\_\_\_ heifers.

      6) Electronic copy of the artificial insemination act;

      7) An electronic copy of the contract for the provision of artificial insemination services;

      8) Availability of a breeding/distribution center/insemination technician

      in the state electronic register of permits and notifications in the area of

      livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      9) Electronic copy of documents confirming payment for services for artificial

      insemination (electronic invoice, payment order/bank

      statement/receipts of cash registers/receipt cash order).

      When reproducing by free mating:

      1) List of breeding stock of cattle covered by selection and breeding work:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
INA, registered in ISJ  |
Registration numbers of breeding stock registered in IBSPR |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative)  |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |

      Total \_\_\_ heads

      2) Information about breeding bulls of the first category used for free mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of first category breeding bulls in ISJ  |
Registration numbers of first category stud bulls in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      3) Load per 1 bull \_\_\_\_\_ heads of heifers

      8. Subsidy standard is 15 thousand tenge per head

      9. The total amount of subsidy due is \_\_\_\_\_\_\_\_\_tenge.

      Information about members of an agricultural cooperative – owners of livestock is filled out from a certificate of state registration of a legal entity from the “electronic government” web portal / membership log / decision of the general meeting of the cooperative (protocol) / agreement with an associated member of the cooperative, which are attached to the application.

      I confirm that I will ensure the safety of the declared breeding stock (with the exception of the zootechnical disposal norm) for a year; in case of failure to ensure safety, I agree to return the subsidies received for the unpreserved livestock of farm animals.

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 5

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublicansignificance and the capital) |

 **Application for subsidies for selection and breeding work with sheep breeding stock**

|  |  |
| --- | --- |
|   | Number of application: \_\_\_\_Date of formation of application:\_\_\_\_\_\_\_\_\_\_\_ |

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number);

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose  |
Including  |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      For artificial insemination on their own:

      1) Information on the breeding stock of sheep covered by selection and breeding work:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|
№  |
INA registered in ISJ  |
Registration numbers of breeding stock registered in IBSPR |
Insemination date |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
6 |
|
1. |  |  |  |  |  |

      Total \_\_\_\_\_\_ heads

      2) Information about breeding rams whose semen was used for artificial insemination (when using deep-frozen semen):

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding ram in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4) Information about the main breeding rams used

      for artificial insemination (when using freshly pumped semen):

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of the main breeding rams registered in ISJ  |
Registration numbers of the main breeding rams in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      5) Load per 1 main breeding ram \_\_\_\_ ewes

      6) Information about the sample breeding rams used:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of sample rams registered in ISJ  |
Registration numbers of sample rams in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      7) Load per 1 sample ram \_\_\_\_ ewes

      8) Information about the used breeding rams used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of breeding rams registered in ISJ |
Registration numbers of breeding rams in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      9) Load per 1 breeding ram \_\_\_\_ ewes

      10) Availability of an insemination technician in the state electronic register of

      permits and notifications in the field of livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      When reproduced by artificial insemination using services of

      breeding/distribution center/artificial insemination technician:

      1) Information on the breeding stock of sheep covered by selection and breeding work:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|
№  |
INA registered in ISJ  |
Registration numbers of breeding stock registered in IBSPR |
Insemination date |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
6 |
|
1. |  |  |  |  |  |

      Total \_\_\_\_\_\_ heads

      2) Information about the breeding rams whose semen was used

      for artificial insemination (when using deep-frozen semen):

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding ram in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4) Information about the main breeding rams used

      for artificial insemination (when using freshly pumped semen):

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of the main breeding rams registered in the ISJ |
Registration numbers of the main breeding rams in the IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      5) The load on 1 main breeding ram is \_\_\_\_ ewes.

      6) Information about the sample breeding rams used:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of sample rams registered in ISJ  |
Registration numbers of the sample rams in the IBSPR  |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      7) The load on 1 sample ram is \_\_\_\_ ewes.

      8) Information about the used breeding rams used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of stud rams registered in ISJ |
Registration numbers of the breeding rams in the IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      9) The load on 1 breeding ram is \_\_\_\_ ewes.

      10) Electronic copy of the artificial insemination act;

      11) Electronic copy of the contract for the provision of artificial insemination services;

      12) Availability of a breeding/distribution center/insemination technician

      in the state electronic register of permits and notifications in the area of

      livestock breeding \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      13) Electronic copy of documents confirming payment for services for artificial

      insemination (electronic invoice, payment order/bank

      statement/receipts of cash registers/receipt cash order).

      When reproducing by hand mating:

      1) Information on the breeding stock of sheep covered by selection and breeding work:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
INA registered in the ISJ |
Registration numbers of the breeding stock registered in the IBSPR |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of a member of an agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |

      Total \_\_\_\_\_\_ heads

      2) Information about breeding rams used for hand mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of stud rams registered in ISJ |
Registration numbers of stud rams in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      3) Load per 1 breeding ram \_\_\_\_\_ heads of ewes

      8. The subsidy standard is 4 thousand tenge per head.

      9. The total amount of subsidy due is \_\_\_\_\_\_\_\_\_tenge.

      Information about members of an agricultural cooperative – owners of livestock is filled out from a certificate of state registration of a legal entity from the “electronic government” web portal / membership log / decision of the general meeting of the cooperative (protocol) / agreement with an associated member of the cooperative, which are attached to the application.

      I confirm that I will ensure the safety of the declared breeding stock (with the exception of the zootechnical disposal norm) for a year; in case of failure to ensure safety, I agree to return the subsidies received for the unpreserved livestock of farm animals.

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 6

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublicansignificance and the capital) |

 **Application for subsidies for selection and breeding work with marketable breeding stock of sheep**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number);

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC):

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number  |
Total area, hectare |
Special purpose  |
Including  |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      For artificial insemination on their own:

      1) Information on commercial breeding stock of sheep covered by selection and breeding work:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
INA registered in ISJ  |
Insemination date |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of the member of the agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |

      Total \_\_\_\_\_\_ heads

      2) Information about breeding rams whose semen was used for artificial insemination (when using deep-frozen semen):

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding ram in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4) Information about the main breeding rams used

      for artificial insemination (when using freshly pumped semen):

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of the main breeding rams registered in the ISJ |
Registration numbers of the main breeding rams in the IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      5) Load per 1 main breeding ram \_\_\_\_ ewes

      6) Information about the sample breeding rams used:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of the sample rams registered in the ISJ |
Registration numbers of the sample rams in the IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      7) Load per 1 sample ram \_\_\_\_ ewes

      8) Information about the used breeding rams used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of the breeding rams registered in the ISJ  |
Registration numbers of the breeding rams in the IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      9) Load per 1 breeding ram \_\_\_\_ ewes.

      10) Availability of an insemination technician in the state electronic register of

      permits and notifications in the field of livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      When reproduced by artificial insemination using services of

      breeding/distribution center/artificial insemination technician:

      1) Information on commercial breeding stock of sheep covered by selection and breeding work:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
INA, registered in ISJ  |
Date of insemination  |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of a member of an agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |

      Total \_\_\_\_\_\_ heads

      2) Information about the breeding rams whose semen was used

      for artificial insemination (when using deep-frozen semen):

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding ram in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4) Information about the main breeding rams used

      for artificial insemination (when using freshly pumped semen):

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of the main breeding rams registered in the ISJ  |
Registration numbers of the main breeding rams in the IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      5) Load per 1 main breeding ram \_\_\_\_ ewes

      6) Information about the sample breeding rams used:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of sample rams registered in ISJ  |
Registration numbers of sample rams in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      7) Load per 1 sample ram\_\_\_\_ ewes

      8) Information about the used breeding rams,

      used for mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of stud rams registered in ISJ |
Registration numbers of stud rams in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      9) Load per 1 breeding ram \_\_\_\_ ewes

      10) Electronic copy of the artificial insemination act;

      11) Electronic copy of the contract for the provision of artificial insemination services;

      12) Availability of a breeding/distribution center/insemination technician

      in the state electronic register of permits and notifications in the area of

      livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      13) Electronic copy of documents confirming payment for services for artificial

      insemination (electronic invoice, payment order/bank

      statement/receipts of cash registers/receipt cash order).

      When reproducing by free mating:

      1) Information on commercial breeding stock of sheep covered by selection and breeding work:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA, registered in ISJ  |
BIN/IIN of the owner of the animal - a member of an agricultural cooperative (for an agricultural cooperative) |
Last name, first name, patronymic (if any) of a member of an agricultural cooperative (for an agricultural cooperative) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |

      Total \_\_\_\_\_\_ heads

      2) Information about breeding rams used for free mating:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of stud rams in the ISJ |
Registration numbers of stud rams in IBSPR |
Used on the farm (specify years) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      3) Load per 1 breeding ram \_\_\_\_\_ heads of ewes

      8. The subsidy standard is 2.5 thousand tenge per head.

      9. The total amount of subsidy due is \_\_\_\_\_\_\_\_\_tenge.

      Information about members of an agricultural cooperative – owners of livestock is filled out from a certificate of state registration of a legal entity from the “electronic government” web portal / membership log / decision of the general meeting of the cooperative (protocol) / agreement with an associated member of the cooperative, which are attached to the application.

      I confirm that I will ensure the safety of the declared breeding stock (with the exception of the zootechnical disposal norm) for a year; in case of failure to ensure safety, I agree to return the subsidies received for the unpreserved livestock of farm animals.

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 7

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublicansignificance and the capital) |

 **Application for subsidies for selection and breeding work with breeding**
**and commercial breeding and replacement breeding stock of pigs**

|  |  |
| --- | --- |
|   | Number of application: \_\_\_\_Date of formation of the application:\_\_\_\_\_\_\_\_\_\_\_ |

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC):

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      For artificial insemination on their own:

      1) Information on the breeding stock of pigs covered by selection and breeding work:

|  |  |  |
| --- | --- | --- |
|
№  |
INA of breeding stock registered in ISJ  |
Registration numbers of breeding stock registered in IBSPR |
|
1 |
2 |
3 |
|
1. |  |  |
|
2. |  |  |

      Total \_\_\_\_\_\_ heads

      Insemination date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      2) Information about breeding boars whose semen was used

      for artificial insemination (when using deep-frozen semen):

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding boar in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4) Information about breeding boars used

      for artificial insemination (when using freshly pumped semen):

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of boars-breeders registered in ISJ |
Registration numbers of boars- breeders in IBSPR |
Used on the farm (specify year) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      5) Load per 1 boar \_\_\_\_ breeding sows

      6) Availability of an insemination technician in the state electronic register of permits

      and notifications in the field of livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      When reproducing by artificial insemination using the services of a breeding/distribution center/artificial insemination technician:

      1) Information on the breeding stock of pigs covered by selection and breeding work:

|  |  |  |
| --- | --- | --- |
|
№  |
INA of breeding stock registered in ISJ |
Registration numbers of breeding stock registered in IBSPR |
|
1 |
2 |
3 |
|
1. |  |  |
|
2. |  |  |

      Total \_\_\_\_\_\_ heads

      Insemination date \_\_\_\_\_\_\_\_\_\_\_

      2) Information about breeding boars whose semen was used

      for artificial insemination (when using deep-frozen semen):

|  |  |
| --- | --- |
|
№  |
Registration number of the breeding boar in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      3) Number of doses used \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4) Information about the breeding boars used

      for artificial insemination (when using freshly pumped semen):

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
INA of boars-breeders registered in ISJ  |
Registration numbers of boars- breeders in IBSPR |
Used on the farm (specify year) |
|
1 |
2 |
3 |
4 |
|
1. |  |  |  |
|
2. |  |  |  |

      5) Load per 1 main boar \_\_\_\_ sows

      7. Electronic copy of the artificial insemination act.

      8. Electronic copy of the contract for the provision of artificial insemination services.

      9. Availability of a breeding/distribution center/insemination technician in the state electronic register of permits and notifications in the field of livestock breeding

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (select from list)

      10. Electronic copy of documents confirming payment for artificial insemination services (electronic invoice, payment order/bank statement/cash register receipts/cash receipt order).

      11. The subsidy standard is 40 thousand tenge per head.

      12. The amount of subsidies due is \_\_\_\_ tenge.

      I confirm that I will ensure the safety of the declared breeding stock (with the exception of the zootechnical disposal norm) for a year; in case of failure to ensure safety, I agree to return the subsidies received for the unpreserved livestock of farm animals.

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 8

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies for conducting selection and breeding work with breeding stock of marals (deer)**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number);

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC):

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose  |
Including  |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. Information about the breeding stock covered by selection and breeding work:

|  |  |
| --- | --- |
|
№  |
Registration numbers in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      Total heads \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      9. Information about males involved in selection and breeding work:

|  |  |
| --- | --- |
|
№  |
Registration numbers in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      Total heads \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      10. The load on 1 male is \_\_\_\_\_\_\_\_ hinds.

      11. The subsidy standard is 10 thousand tenge per head.

      12. The amount of the subsidy due is \_\_\_\_ tenge.

      13. Mating date (breeding season period). \_\_\_\_\_\_\_\_\_\_\_\_\_

      I confirm that I will ensure the safety of the declared breeding stock (with the exception of the zootechnical disposal norm) for a year; in case of failure to ensure safety, I agree to return the subsidies received for the unpreserved livestock of farm animals.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 9

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies for selection and breeding work with bee colonies**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5.Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      7. Information about bee colonies involved in selection and breeding work:

|  |  |
| --- | --- |
|
№  |
Registration numbers of bee colonies (hives) registered in IBSPR |
|
1 |
2 |
|
1. |  |
|
2. |  |

      8. An electronic copy of the selection and breeding work plan approved by the specialized research organization.

      9. The subsidy standard is 5 thousand tenge per 1 bee family.

      10. The amount of the subsidy due is \_\_\_\_ tenge.

      I confirm that I will ensure the safety of the declared bee colonies to receive subsidies of at least 80%, confirmed by state inspectors for livestock breeding based on the results of wintering (I will provide information on the results of wintering based on the results of the spring audit in the spring of next year), in case of failure to ensure safety, I agree to return the subsidies received for the unsaved bee family

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      INA –identification number of animal;

      IBSPR - information base for selection and breeding work;

      EDS – electronic digital signature.

      Form 10

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies for purchased same-sex and bisexual semen of a breeding bull for dairy and dairy-meat direction**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose  |
Including  |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. Information on breeding stock subject to insemination:

|  |  |  |
| --- | --- | --- |
|
№  |
INA of breeding stock registered in ISJ  |
Registration numbers of breeding stock registered in IBSPR |
|
1 |
2 |
3 |
|
1. |  |  |
|
2. |  |  |

      Total \_\_\_\_\_\_ heads

      9. Information about the semen purchased:

|  |  |  |  |
| --- | --- | --- | --- |
|
№  |
Type of semen |
Registration numbers of breeding bulls in IBSPR |
Doses purchased |
|
1 |
2 |
3 |
4 |
|
1. |
Same sex |  |  |
|
2. |
Bisexual  |  |  |
|
3. |
Total: |  |  |

      10. Electronic copy of the purchase and sale agreement.

      11. Electronic copy of documents confirming payment for the cost of the semen

      (electronic invoice, payment order/bank statement).

      12. Total purchase amount:

      same-sex semen \_\_\_\_\_\_\_ tenge,

      bisexual semen \_\_\_ tenge.

      13. Actual cost of 1 dose:

      same-sex semen \_\_\_\_\_\_tenge,

      bisexual semen \_\_\_\_\_\_ tenge.

      14. Subsidizing standard: \_\_\_\_ tenge

      (50% of the cost of the actual cost of 1 dose).

      15. The amount of the subsidy due is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ tenge.

      Aware of blocking electronic invoices used

      to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 11

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies to reduce the cost of purchasing cattle and sheep embryos**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose  |
Including  |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. Information on breeding stock of cattle/sheep:

|  |  |
| --- | --- |
|
№  |
INA of breeding stock registered in ISJ  |
|
1 |
2 |
|
1. |  |
|
2. |  |

      Total \_\_\_\_\_\_\_\_\_\_ heads.

      9. Information about acquired embryos:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Animal species |
Breed |
Registration numbers of the embryo or its donor in the IBSPR  |
Number of acquired embryos, pcs |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |
|
2. |  |  |  |  |
|
3. |  |  |  |  |

      10. Electronic copy of documents confirming payment for the cost of embryos

      (electronic invoice, payment order/bank statement).

      11. Electronic copy of the purchase and sale agreement.

      12. Total purchase amount \_\_\_\_ tenge

      13. The cost of 1 embryo is \_\_\_ tenge

      14. Subsidy standard: \_\_\_\_ tenge (50% of the cost of the actual cost of 1 embryo).

      15. The amount of subsidies due is \_\_\_\_ tenge.

      Aware of blocking electronic invoices used

      to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 12

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies to reduce the cost of poultry meat production**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. IIN/BIN\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (for individuals/legal entities)

      3. Commodity producer’s address \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      7. Volume sold:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Type of product |
Unit of measurement |
Volume sold, units |
Sales amount, tenge |
|
1 |
2 |
3 |
4 |
5 |
|
1. |
Poultry meat  |
Kilogram  |  |  |

      8. An electronic copy of documents confirming the receipt of money to the current account (electronic invoice, payment order/bank statement/cash register receipts/cash receipt order).

      9. Subsidy standard per kilogram\_\_\_ tenge.

      10. The amount of subsidy due is \_\_\_\_\_\_\_\_\_\_\_ tenge.

      I confirm that I will ensure that electronic invoices used to obtain subsidies are not recalled, canceled or adjusted.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      EDS – electronic digital signature.

      Form 13

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies to reduce the cost of milk production (cow, mare, camel)**
**(leave the required)**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (for individuals/legal entities)

      3. Commodity producer’s address \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Account number of the milk processing plant/milk processing workshop

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. Information about agricultural land plots

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose  |
including  |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      9. Information on breeding stock, aged from 23 (breeding), from 28 (marketable) months and above:

|  |  |  |
| --- | --- | --- |
|
№  |
INA of breeding stock registered in the ISJ  |
Presence in IBSPR of a monthly result of milk analysis for somatic cells in accredited laboratories for dairy livestock (not required for mare and camel milk). |
|
1 |
2 |
3 |
|
1. |  |  |
|
2. |  |  |

      Total \_\_\_\_\_\_\_\_\_\_ heads.

      10. Volume sold:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Type of product |
Unit of measurement |
Volume sold, quantity |
Sales amount, tenge |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |
Kilogram  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

      11. The subsidy standard is \_\_\_\_\_\_\_\_\_\_ tenge per kilogram.

      12. Amount of subsidy due is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      13. Electronic copy of documents confirming the receipt of money to the current account (electronic invoice and payment order/bank statement/cash register checks/cash receipt order).

      14. An electronic copy of the register of invoices for the movement of products (attached in the case of transfer of products to its own processing plants or workshops).

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at \_\_ o'clock on \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 14

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital)  |

 **Application for subsidies to reduce the cost of milk production by agricultural production cooperatives**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the APC \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2.IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (for individuals/legal entities)

      3. APC address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Account number of the APC dairy point

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Account number of the milk processing plant/ milk processing workshop,

      where the milk was sold. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      7. Telephone number of the head of the APC \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. List of members of the APC:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Last name, first name, patronymic (if any) of individuals and the name of agricultural entities (peasant holdings/farms) that are members of the cooperative |
IIN (BIN) |
Number of dairy cows aged 28 months and above registered in the ISJ |
Presence in the IBSPR of a monthly milk analysis result for somatic cells in accredited laboratories (for members of the APC that are agricultural entities (peasant enterprise/farm)  |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

      Information about members of an agricultural cooperative – owners of livestock is filled out from a certificate of state registration of a legal entity from the e-government web portal/membership log/decision of the general meeting of the cooperative (protocol)/agreement with an associated member of the cooperative, which are attached to the application.

      9. Sales volume of milk:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Type of product |
Unit of measurement |
Volume sold, quantity |
Sales amount, tenge |
|
1 |
2 |
3 |
4 |
5 |
|
1. |  |
Kilogram  |  |  |
|  |  |  |  |  |

      10. Electronic copy of documents confirming the receipt of money to the current account (electronic invoice, payment order/bank statement/cash register checks/cash receipt order).

      11. The subsidy standard is 20 tenge per kilogram.

      12. The amount of the subsidy due is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ tenge.

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at \_\_ o'clock on \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      APC – agricultural production cooperative;

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      IBSPR - information base for selection and breeding work;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 15

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies to reduce the cost of sold beef by**
**meat processing enterprises engaged in slaughter and primary processing of beef**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (for individuals/legal entities)

      3. Commodity producer’s address \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Commodity producer’s registration number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      7. Volume sold:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Type of product  |
Unit of measurement |
Volume sold, quantity |
Sales amount, tenge |
|
1 |
2 |
3 |
4 |
5 |
|
1. |
Beef  |
Kilogram  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

      8. An electronic copy of documents confirming the receipt of money to the current account (electronic invoice and payment order/bank statement/cash register checks/cash receipt order).

      9. The subsidy standard is 175 tenge per 1 kilogram.

      10. The amount of the subsidy due is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ tenge.

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      EDS – electronic digital signature.

      Form 16

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies to reduce the cost of male cattle,**
**sold for fattening in feedlots or for slaughter in meat processing plants**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_\_

      1. Name of the commodity producer\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (for individuals/legal entities)

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5.Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
№  |
Cadastral number |
Total area, hectare |
Special purpose  |
including |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. Information on male cattle born on the farm from its own breeding stock and sold to a feedlot/meat processing plant:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|
№  |
INA registered in the ISJ  |
INA of the breeding stock registered in the ISJ  |
Date of registration in the ISJ at birth |
Date of sale |
Live weight at sale, kilogram |
Date of registration in the ISJ in the name of the buyer (when sold to feedlots)  |
|
1 |
2 |  |
3 |
4 |
5 |
6 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      Total heads \_\_\_\_\_\_

            Total live weight \_\_\_\_\_\_kilogram.

      9. Name of the feedlot or meat processing plant where the animals are sold:

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      registration number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      10. Electronic copy of the purchase and sale agreement.

      11. Electronic copy of payment documents confirming the receipt of money for sold livestock (electronic invoice, payment order/bank statement/cash register checks/cash receipt order).

      12. The subsidy standard is 200 tenge per 1 kilogram of live weight.

      13. Amount of subsidy due is \_\_\_\_\_\_\_\_

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 17

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Application for subsidies to reduce the cost of male small ruminants,**
**sold for fattening in feedlots or for slaughter in meat processing plants**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (for individuals/legal entities)

      4. Bank details (IIC, Kbe, BIC): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
 №  |
Cadastral number |
Total area, hectare |
Special purpose |
including |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. Information on male small cattle (sheep) born on the farm from its own breeding stock and sold to a feedlot/meat processing plant:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|
№  |
INA registered in the ISJ  |
INA of breeding stock registered in the ILI |
Date of registration in the ISJ at birth |
Date of sale |
Date of registration in the ISJ in the name of the buyer (when sold to feedlots) |
|
1 |
2 |
3 |
4 |
5 |
6 |
|
1. |  |  |  |  |  |
|
2. |  |  |  |  |  |

      Total heads \_\_\_\_\_\_

      9. Name of the feedlot or meat processing plant where the animals are sold:

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      registration number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      10. Electronic copy of the purchase and sale agreement.

      11. Electronic copy of payment documents confirming the receipt of money for sold livestock (electronic invoice, payment order/bank statement/cash register checks/cash receipt order).

      12. The subsidy standard is 3 thousand tenge per head.

      13. Amount of subsidy due is \_\_\_\_\_\_\_\_

      Aware of the blocking of electronic invoices used to receive subsidies.

      I confirm the accuracy of the presented data, aware of the responsibility for submitting false information and documents in accordance with the legislation of the Republic of Kazakhstan and agree to the use of information that constitutes a secret protected by law, as well as the collection and processing of personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      INA –identification number of animal;

      EDS – electronic digital signature.

      Form 18

|  |  |
| --- | --- |
|   | Local executive body\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(region, town ofrepublican significance and the capital) |

 **Reducing the cost of feed for farm animals**

      Number of application: \_\_\_\_

Date of formation of the application: \_\_\_\_\_\_\_\_

      1. Name of the commodity producer\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/name

      legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (region, district, town/village/street, house number)

      3. IIN/BIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (for individuals/legal entities)

      4. Bank details (IIC, Kbe, BIC) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Farm registration number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      6. Information about agricultural land plots:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|
 №  |
Cadastral number |
Total area, hectare |
Special purpose |
including |
|
arable land |
pasture |
natural hayfields |
|
1 |
2 |
3 |
4 |
5 |
6 |
7 |
|
1. |  |  |  |  |  |  |
|
2. |  |  |  |  |  |  |

      7. Phone number of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      8. Information on the number of large and small cattle, horses, camels, deer:

|  |  |
| --- | --- |
|
№  |
INA of livestock registered in ISJ  |
|
1 |
2 |
|
1. |  |
|
2. |  |

      Total \_\_\_\_\_\_\_\_\_\_ goals (in terms of conventional heads).

      9. Feed standard for 1 conventional head \_\_\_\_ kilogram

      (set by local executive bodies based on the recommendations of scientific organizations).

      10. The cost of feed per 1 kilogram is \_\_\_\_\_tenge

      (set by local executive bodies based on price monitoring).

      11. The total amount of subsidies due is \_\_\_\_\_\_\_\_\_\_ tenge.

      I confirm that I will ensure the safety of the declared livestock (with the exception of

      zootechnical norms for disposal and breeding sales) during the year, in the case of the

      failure to ensure safety and decrease in the number of livestock (as of the date of filing the

      applications), I agree to return the subsidies received for unsaved livestock of

      farm animals.

      I confirm the accuracy of the data presented, I am aware of the responsibility

      for providing false information and documents in accordance with

      the legislation of the Republic of Kazakhstan and I agree to the use of

      information constituting a secret protected by law, as well as collection, processing of

      personal data.

      Signed and sent by the applicant at (time) of "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      Information about the applicant from the digital signature.

      Explanation of abbreviations:

      IIN – individual identification number;

      BIN – business identification number;

      IIC – individual identification code;

      Kbe – beneficiary code;

      BIC – bank identification code;

      ISJ - database for identification of farm animals;

      INA –identification number of animal;

      EDS – electronic digital signature.

|  |  |
| --- | --- |
|   | Annex 4to the Rules for subsidizing the development of livestock breeding, increasing productivity and quality of livestock products |

 **List of basic requirements for the provision of public service**
**“Subsidizing for the development of livestock breeding, increasing productivity and quality of livestock products”**

|  |  |  |
| --- | --- | --- |
|
1. |
Name of service provider  |
Local executive bodies of regions, cities of Astana, Almaty and Shymkent (hereinafter referred to as the service provider). |
|
2. |
Methods of providing public service |
Reception of applications and issuance of results of the provision of public service are carried out through the “electronic government” web portal www.egov.kz (hereinafter referred to as the portal).  |
|
3. |
Duration of provision of public service |
2 (two) working days.  |
|
4. |
Form of provision of public service |
Electronic (partially automated). |
|
5. |
The result of provision of public service |
Notification of the results of consideration of an application for subsidies, or a reasoned refusal to provide a public service.
The result of the provision of public service is sent to the “personal account” in the form of an electronic document certified by an electronic digital signature of the authorized person of the service provider.  |
|
6. |
The amount of payment collected from a commodity producer when providing a public service, and methods of its collecting in cases provided for by the legislation of the Republic of Kazakhstan  |
For free. |
|
7. |
Work schedule of the service provider and information objects |
1) portal - around the clock, with the exception of technical breaks associated with repair works (when the commodity producer contacts after the end of working hours, on weekends and holidays, in accordance with the labor legislation of the Republic of Kazakhstan, applications are accepted and results of the provision of public service are issued on the next working day) ;
2) service provider - from Monday to Friday inclusive from 9.00 to 17.00, with a lunch break from 13.00 to 14.30, with the exception of weekends and holidays in accordance with the labor legislation of the Republic of Kazakhstan.
Addresses of service providers are posted:
1) on the Internet resource of the Ministry of Agriculture of the Republic of Kazakhstan – www.gov.kz;
2) on the Internet resource of the relevant service provider;
3) on the portal in the state information system for subsidies. |
|
8. |
List of documents and information required from the service recipient for the provision of public service |
The service recipient submits an electronic application, signed with the electronic digital signature of the service recipient, to receive subsidies:
1. to purchase: breeding stock of cattle (dairy, dairy-meat, meat and meat-dairy directions), breeding bull-breeders (meat and meat-dairy directions), breeding sheep, breeding rams, breeding stallion of commercial direction, breeding camel, breeding boar, breeding pigs, breeding broodstock of goats, breeding day-old young animals of the parent/grandparent form of the meat direction of poultry and day-old young animals of the final form of the egg direction, obtained from breeding birds in accordance with Form 1 in accordance with Appendix 3 to the Rules for subsidizing the development of breeding livestock farming, increasing productivity and quality of livestock products, approved by the order of the Minister of Agriculture of the Republic of Kazakhstan dated March 15, 2019 № 108 (registered in the Register of state registration of regulatory legal acts № 18404) (hereinafter referred to as the Rules):
1) an electronic copy of the quarantine certificate;
2) an electronic copy of the purchase and sale agreement;
3) an electronic copy of a document confirming full payment of the cost (for domestic purchases: electronic invoice and payment order/bank statement/cash register receipts/cash receipt order; for foreign purchases: customs declaration for goods/application(s) on the import of goods and payment of indirect taxes and an application for transfer of funds).
2. breeding and distribution centers for the sale of semen and embryos of breeding animals, insemination technicians for services for artificial insemination of breeding stock of cattle/sheep of commodity producers and in agricultural cooperatives in form 2 in accordance with Appendix 3 to the Rules:
1) an electronic copy of the contract for the provision of artificial insemination services;
2) an electronic copy of the artificial insemination act;
3) an electronic copy of the membership log of members of the cooperative;
4) an electronic copy of documents confirming the fact of payment for artificial insemination services (electronic invoice and payment order/bank statement/cash register receipts/cash receipt order).
3. to conduct selection and breeding work with commercial breeding stock of cattle in accordance with Form 3 in accordance with Appendix 3 to the Rules / to conduct selection and breeding work with breeding stock of cattle in accordance with Form 4 in accordance with Appendix 3 to the Rules / to conduct selection and breeding work with breeding stock of sheep in accordance with Form 5 in accordance with Appendix 3 to the Rules / for conducting selection and breeding work with commercial breeding stock of sheep in accordance with Form 6 in accordance with Appendix 3 to the Rules / for conducting selection and breeding work with commercial breeding stock of sheep in accordance with Form 6 in accordance with Appendix 3 to the Rules/ for conducting selection and breeding work with breeding and commercial breeding stock and replacement breeding stock of pigs in accordance with Form 7 in accordance with Appendix 3 to the Rules:
1) an electronic copy of the artificial insemination act;
2) an electronic copy of the contract for the provision of artificial insemination services;
3) an electronic copy of documents confirming payment for artificial insemination services (electronic invoice, payment order/bank statement/cash register receipts/cash receipt order).
4. to conduct selection and breeding work with the breeding stock of marals (deer) in accordance with Form 8 in accordance with Appendix 3 to the Rules;
5. to conduct selection and breeding work with bee colonies in accordance with Form 9 in accordance with Appendix 3 to the Rules:
1) an electronic copy of the selection and breeding work plan approved by the specialized research organization.
6. for purchased same-sex and bisexual semen of a breeding bull for dairy and dairy-meat production in form 10 in accordance with Appendix 3 to the Rules:
1) an electronic copy of the purchase and sale agreement;
2) an electronic copy of documents confirming payment for the cost of the semen (electronic invoice, payment order/bank statement).
7. for reducing the cost of purchasing cattle and sheep embryos in Form 11 in accordance with Appendix 3 to the Rules:
1) an electronic copy of documents confirming payment for the cost of embryos (electronic invoice, payment order/bank statement);
2) an electronic copy of the purchase and sale agreement.
8. to reduce the cost of producing poultry meat in Form 12 in accordance with Appendix 3 to the Rules:
1) an electronic copy of documents confirming the receipt of money to the current account (electronic invoice, payment order/bank statement/cash register checks/cash receipt order).
9. to reduce the cost of milk production (cow, mare, camel) in form 13 in accordance with Appendix 3 to the Rules:
1) an electronic copy of documents confirming the receipt of money to the current account (electronic invoice, payment order/bank statement/cash register checks/cash receipt order);
2) an electronic copy of the register of invoices for the movement of products (attached in the case of movement of products to its own processing plants or workshops).
10. to receive subsidies to reduce the cost of milk production by agricultural production cooperatives in form 14 in accordance with Appendix 3 to the Rules:
1) an electronic copy of documents confirming the receipt of money to the current account (electronic invoice, payment order/bank statement/cash register checks/cash receipt order);
11. to receive subsidies to reduce the cost of sold beef by meat processing plants engaged in slaughter and primary processing of beef in form 15 in accordance with Appendix 3 to the Rules:
1) an electronic copy of documents confirming the fact of receipt of money to the current account (electronic invoice, payment order/bank statement/cash register checks/cash receipt order).
12. to reduce the cost of male cattle sold for fattening in feedlots or for slaughter in meat processing plants in accordance with Form 16 in accordance with Appendix 3 to the Rules / to reduce the cost of small ruminant male cattle sold for fattening in feedlots or for slaughter to meat processing plants in form 17 in accordance with Appendix 3 to the Rules:
1) an electronic copy of the purchase and sale agreement;
2) an electronic copy of payment documents confirming the receipt of money for sold livestock (electronic invoice, payment order/bank statement/cash register receipts/cash receipt order).
13. to reduce the cost of feed for livestock in Form 18 in accordance with Appendix 3 to the Rules.
Confirmation of acceptance of the application is the corresponding status in the “personal account” of the service recipient in the state information system for subsidies (hereinafter referred to as SSIS) about the acceptance of the request for the provision of public service. |
|
9. |
Grounds for refusal to provide public service established by the laws of the Republic of Kazakhstan |
1) establishing the unreliability of the documents submitted by the service recipient to receive a public service, and (or) the data (information) contained therein;
2) non-compliance of the commodity producer and (or) the submitted data and information necessary to receive subsidies with the criteria established by the Rules.  |
|
10. |
Other requirements taking into account the specifics of the provision of public service, including those provided in electronic form  |
The service recipient has the opportunity to obtain information about the procedure and status of the provision of public service in remote access mode through the “personal account” of the SSIS, as well as a unified contact center for the provision of public services: 1414, 8 800 080 7777.  |

|  |  |
| --- | --- |
|   | Annex 5to the Rules for subsidizing the development of livestock breeding, increasing productivity and quality of livestock products |

      Form

 **Conclusion of a special commission on compliance of the enterprise**
**applying for subsidies with production capacity and infrastructure**

      "\_\_\_" \_\_\_\_\_\_\_\_\_\_\_\_ 20\_\_\_

      1. Name of the commodity producer \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if any) of the individual/

      name of the legal entity)

      2. Commodity producer’s address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      3. Farm registration number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      4. Code of types of activities of the farm according to the Rules for assigning account

      numbers for production facilities engaged in breeding animals,

      procurement (slaughter), storage, processing and sale of animals and products

      and raw materials of animal origin, as well as organizations for production,

      storage and sale of veterinary drugs, feed and feed additives,

      approved by the order of the Minister of Agriculture of the Republic of Kazakhstan

      dated January 23, 2015 № 7-1/37 (registered in the Register of state

      registration of regulatory legal acts № 10466):

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      5. Type of subsidies, indicating capacity \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Based on the results of the inspection and verification of farm data, a special commission makes a decision:

|  |  |  |
| --- | --- | --- |
|
Infrastructure of the enterprise  |
Meet the requirements  |
Don’t meet the requirements  |
|
Feedlots: a specialized area for fattening cattle, with a capacity of at least 500 heads of male cattle at a time (capacity is determined at the rate of 30 centimeters of feed table per head), having: a quarantine area; entry disinfection barrier; animal holding paddock; wind protection (not necessary for southern regions); hard covering in front of feeders and drinkers; concrete/iron feeders or feeding tables; autonomous source and water supply system; heated drinking bowls (not necessary for southern regions); manure storage; feed preparation and feed distributing machinery/equipment (grain crusher/crusher or feed mill, feed dispensers); feed storage; veterinary station, split and clamp with electronic scales for cattle; electronic identification reader; ladder for unloading and loading animals; availability of the required volume of feed and compliance with the diet for grain fattening of male cattle.  |  |  |
|
Feedlots: a specialized area for fattening small ruminants, with a capacity of at least 1000 heads of male small ruminants at a time (capacity is determined at the rate of 10 centimeters of feed table per head), having: a quarantine area; entry disinfection barrier; animal holding paddock; wind protection (not necessary for southern regions); hard covering in front of feeders and drinkers; concrete/iron feeders or feeding tables; autonomous source and water supply system; heated drinking bowls (not necessary for southern regions); feed preparation and feed distributing machinery/equipment (grain crusher/crusher or feed mill, feed dispensers); feed storage; veterinary station, split and clamp with electronic scales for small livestock; ladder for unloading and loading animals; availability of the required amount of feed.  |  |  |
|
A meat processing plant with a slaughtering capacity of at least 50 heads of cattle per day/at least 300 heads of small cattle per day (capacity is determined based on the capacity of the refrigeration equipment):
an enterprise with an automated technological line for slaughter, refrigerated chambers for storing meat, a deboning and trimming shop, a packaging shop for finished products, refrigerated chambers for storing finished products, infrastructure and equipment for life systems, a laboratory for veterinary and sanitary examination.  |  |  |
|
A meat processing enterprise engaged in the slaughter and primary processing of beef, having:
1) own equipment for the slaughter and deboning of cattle with a design capacity of at least 1,500 heads per day (capacity is determined according to technical documentation);
2) own system for recycling waste from cattle slaughter;
3) compliance with international quality standards (confirmed by an international audit and a corresponding certificate).  |  |  |
|
A farm with a forage livestock of cows from 600 heads (capacity is determined according to technical documentation and/or the actual availability of forage cows): a commercial dairy farm, commissioned or modernized with the appropriate infrastructure, having:
1) premises for free housing of cows;
2) milking parlor with an automated milking machine (carousel, herringbone, parallel, tandem, robotic machine);
3) feeding and watering;
4) feed shop;
5) veterinary station;
6) availability of land for procurement of feed (in case of independent procurement).  |  |  |
|
A farm with a forage livestock of cows from 400 heads (capacity is determined according to technical documentation and/or the actual availability of forage cows): a commercial dairy farm, commissioned or modernized with the appropriate infrastructure, having:
1) premises for keeping cows;
2) equipment for automated or machine milking, including portable milking units;
3) feeding and watering;
4) feed shop;
5) veterinary station.  |  |  |
|
A farm with a forage livestock of cows from 50 heads: a dairy farm (capacity is determined according to technical documentation and/or the actual availability of forage cows), having:
1) premises for keeping cows;
2) machine milking, including portable milking units;
3) a place for storing veterinary drugs;
4) restraint for livestock.  |  |  |
|
Agricultural production cooperative engaged in milk procurement:
1) having their own milk collection point or own/rented milk tanker at a distance of up to 100 kilometers (inclusive) from the milk processing plant;
2) availability of machine milking equipment, including portable milking units (for members of an agricultural production cooperative that are agricultural entities (peasant enterprise/farm).  |  |  |
|
Poultry meat factory (capacity is determined according to technical documentation and/or actual production for the past year (based on annual statistical data in the 24-cx form, for producers operating for less than 12 months, the actual volume of production is determined based on the actual declared volume of products produced, divided for the period of activity in months and multiplied by twelve months):
1) newly built or modernized technological equipment (equipment for keeping poultry, automated feeding system, water supply, ventilation, poultry slaughter lines (slaughterhouse));
2) presence of one of the following certificates:
HACCP food safety system (Hazard Analysis and Critical Control Points - an international standard developed and adopted for risk analysis and critical control points);
ISO (ISO - International Standard for Organization - an international standard developed and adopted by the world federation of national standardization organizations).  |  |  |

      Based on the inspection results, a tick is placed in the appropriate colomn

      for each infrastructure criterion separately.

      Conclusion of the special commission

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Composition of the special commission: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available), name of organization and position)

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (signature) (last name, first name, patronymic (if available),

      name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_

      (organization and position) (signature)

      Commodity producer's signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      This conclusion is subject to placement in the subsidy information system.

|  |  |
| --- | --- |
|   | Annex 6 to the Rules for subsidizing the development of livestock breeding, increasing productivity and quality of livestock products |

      Form

 **Notification of the results of consideration of an application for subsidies**
**№\_\_\_\_\_ dated "\_\_\_" \_\_\_\_\_\_\_\_\_ 20 \_\_\_\_**

      Name of commodity producer\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available))

      Goal of request \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (type of subsidies)

      Date of application "\_\_\_\_\_\_\_\_\_\_" \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_20 \_\_\_\_

      Decision \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      Head of the local executive body (region, town of

      republican significance and the capital)

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (last name, first name, patronymic (if available))

      Signed and sent at \_\_\_\_\_ o'clock on "\_\_\_" \_\_\_\_\_\_\_\_20\_\_

      \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

      (electronic digital signature)

|  |  |
| --- | --- |
|   | Annex 7 to the Rules for subsidizing the development of livestock breeding, increasing productivity and quality of livestock products |

      Form

 **Reasoned refusal to provide public service**

      Date of issue: [Date of issue] [Name of service recipient]

      Place of registration:

      Region: [Region]

      District: [District]

      Town/settlement: [Town / settlement]

      Individual Identification Number/Business Identification Number:

      [individual identification number/business identification number]

      State registration date: from [Date]

      Reason for refusal: [Reason for refusal]

      [Position of the signer] [Last name, first name, patronymic (if any) of the signer]

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