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## INFORMATION MODELING FOR BIRD COUNTING

*In this article, the authors highlight the problem of using automated systems in rural poultry farming, which will not only provide a high degree of automation of the entire production process, but also increase production efficiency, which will effectively save labor and material resources. information models have been developed for accounting for the number of birds, based on the classification of objects for calculating the cost when accounting for the number of birds.*

*Keywords: production model, information model, functional model, cost price, accounting subsystem.*

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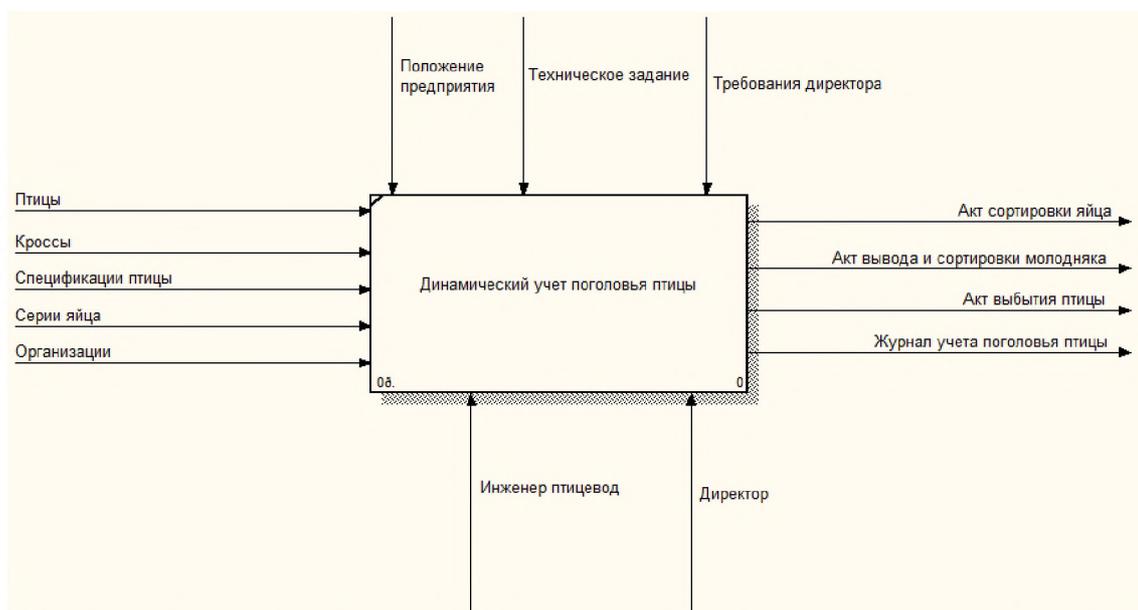
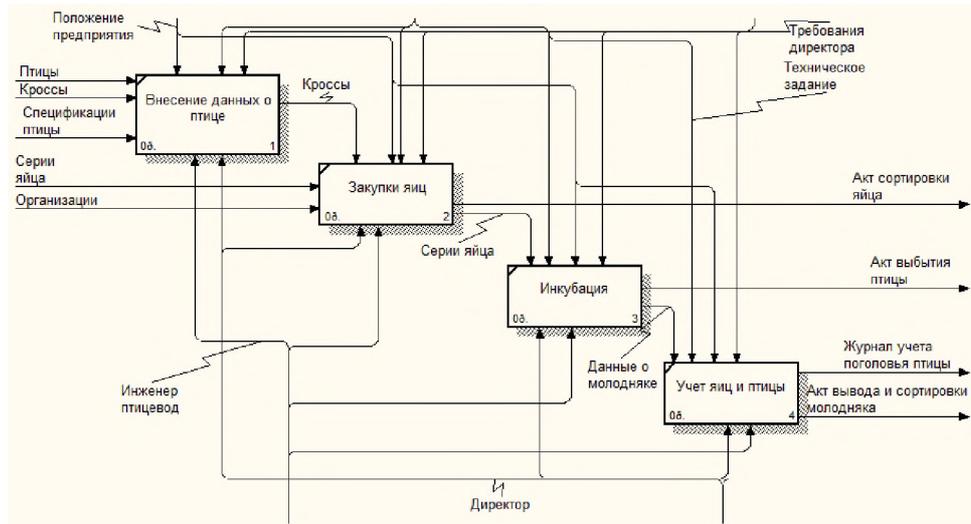


Рисунок 2 – Контекстная диаграмма процесса «Динамический учет поголовья птицы»



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1. / . . . , . . . - 2016. - 1 (53). //

2. . . . / . . . - 2015. - 2 (88) , - . - .57-64. //

3. . . . // . - 2013. - 15-1(158). URL:

<https://cyberleninka.ru/article/n/modeli-intellektualnogo-analiza-dannyh-v-informatsionnyh-sistemah-ekologicheskoy-bezopasnosti> ( : 13.07.2020).

4. . . . //

. - 2011. - 19-1(114). URL: <https://cyberleninka.ru/articleZn/razrabotka-i-sozдание-ekspertnoy-sistemy-dlya-vybora-vida-obsluzhivaniya-it-infrastruktury-predpriyatiya> ( : 13.07.2020).

5. . . .

[ ], « ». - 2016. - 222 .

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