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Chozin, Machfud Machfud, Sugiyanta Sugiyanta, Sri Mulasih, of sustainable development of organic rice in Cianjur Regency, West Java, official management & agribusiness: Vol. 13 No. 1 (2016): vol. 13 No. 1, March 2016 Home / Archives / Vol. 21 No. 1 (2019): Journal of Agribusiness / Articles DOI: Keywords: agribusines, up-stream, in-farm, in-farm, Marketing, abstract support institutes. The study aimed to analyze the influence of each subsystem on the income of farmers and between each subsystem is itself on the farms of beef cattle in Siak. The studio was conducted in 4 (four) districts in the siak district of Kerinci Kanan, Lubuk Dalam, Dayun and Koto Gassib using a simple method of selection of the random sample. The total sample in this studio there were 100 breeders. The data was analyzed by analyzing the path and the path (path analysis). The results of the path analysis indicate that the Up-Stream subsystem to the income of the farmer. The influence between the subsystem is to begging: subsystems that support institutes that influence the entire agribusiness subsystem; The marketing subsystem affects the streaming subsystem, the agricultural message subsystem and the subsystem of the down-stream flow subsystem. Subsystem Up-Stream to agricusuetry in agriculture, agricultural subsystem to slide the agrobios. The conclusion of the research indicated that the implementation of the subsystem of the beef livestock subsystem had an adequate index and give a positive effect to the income of the farmer. Keywords: Agribusines, Up-Stream, Farm, Down-Stream, Marketing, Support Institutions Agrofilo Dan Endang P. 2012. Sapi Dari Hulu Ke Hilir Dan Info Mancanegara. Swadaya pancer. Bogor. Badan Pusat Statistik (BPS). 2015. Siak Dalam Angka 2015. BPS Kabupaten Siak. Siak. Dinas Pertanian, Petnakan Dan Perikanan Kabupaten Siak. 2012. Profil Peternakan. Pemerintah Kabupaten Siak. Siak. Edy Prasetyo. 2010. 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The feed planning is performed 2 times, in the morning  $\hat{A} \in \hat{A} \sim \hat{A}$  to see the consumption of the night and during the day" 13.00 to see the morning consumption. The distribution of feed to PT Indo before Bee Bee is divided into 2, Feed feed distribution and distribution of concentrated feed. PT Indo before Beef made 2 types of concentrates who appointed F8 and F9. F8 is a concentrate with a protein content of 20% and 63% of energy (TDN). The F8 concentrate was carried out for the farmers' period while the concentrate F9 was made for the window period. F9 has highest high energy (TDN) of 69% and a minor protein contained by 18%  $\hat{A}, \hat{A}, \hat{A}, \hat{A}, \hat{A}, \hat{A}, \hat{A}, \hat{A}$ , Keywords: Cattle from meat, food, management Abidin, Z. 2009. Fattening cattle. Agromedia Library. Jakarta. Agus, A. 2008. The ruminant animal feeding material guide. Ardana Editor Media. Yogyakarta. BPS. 2015 statistical analysis. Economic growth. BPS. Jakarta. 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Doi: This study aims to analyze the use of delayed credit registration, analyze the R / C ratio, Farmer Income and Net income for farmers who receive and They do not receive credit to support for slaughter bovine. The study was conducted in Decembor 2018 - January 2019 in Polosiri Village, Bawen district and Kawengen Village, East Ungaran District, Semarang Regency. Research method is Sincus with 31 respondents who received credit support and 37 interviewees received no credit support. The data has been analyzed by the Credit I use analyze for LiversTock and non-livestock company. R / C report, Farmer Income and net profit. Testing of different credit uses perceived by farmers for LiversTock and not for Livertock was carried out using a t-test coupled sample and different R / C test reports, net income and farmers' income are carried out with the sample T-test Independent. The results showed that the use of credit for livestock companies (52.52%) and non-livestock (47.48%), R / C Ratio of Farmer Credit Support (1.16) and Not Credit Support (1.13), Credit Support Income Farmers (IDR 585.698 / livestock queue / month) and not credit support (IDR 460.898 / livestock queue / month) There was no significant difference. Net profit by Farmer Credit Support (IDR 544.798 / livestock queue / month) and not Credit Support (IDR 341.727 / livestock queue / month) There are significant differences. Ashari. (2009). Credit policy optimization of agricultural sector programs in Indonesia. Agricultural policy analysis. 7 (1), 21a  $\hat{A} \sim \hat{A}$  "42. Bancin, S., Hasnudi, & U Budi. (2014). The analysis of the income of cattle farmers from meat in the sub-district of Nempu Hulu Dyiri District. Supplementary Farm Official. 2 (1), 75a  $\hat{A} \sim \hat{A}$  "90. Dahri, D., P. HutaGaoI, H. Siregar, and P. Simatupang. (2015). 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