

# Self-regulatory Organizations in Beekeeping Farms

**V.V. Pomazanov<sup>1</sup>**, SEI HE Moscow Region State Humanitarian-Technological University, Prof. Dr., allya2005@yandex.ru  
**S.G. Mardanly<sup>1</sup>**, SEI HE Moscow Region State Humanitarian-Technological University, Assoc. Prof. Dr., ekolab-president@mail.ru  
**V.A. Kiseleva<sup>2</sup>**, SEI HE Moscow Region State Humanitarian-Technological University, Assoc. Prof. Dr., kiselevam1v2@mail.ru

<sup>1</sup> Professor, Faculty of Pharmacy, Moscow, Russia

<sup>2</sup> Dean, Faculty of Pharmacy, Moscow, Russia

**Citation:** Pomazanov V.V., Mardanly S.G., Kiseleva V.A. Self-regulatory Organizations in Beekeeping Farms, *Kompetentnost' / Competency (Russia)*, 2019, no. 9–10, pp. 50–55

## key words

self-regulation principles, food safety, system quality indicators

We examined the current state of beekeeping in Russia, identified and analyzed the most significant problems that this sector of agriculture faces today. We talked about the principles of creating self-regulatory organizations and noted the advisability of introducing this progressive way of developing good business in the practice of combining numerous beekeeping farms aimed at strengthening organizational, scientific, technical and material private-state partnerships in the industry. Only the unification of fragmented beekeeping farms into professional self-regulatory associations (as the most effective structure of progressive public-private partnership) can protect farms. This will provide them with vital tools (management, planning, security, lending, scientific, technical, legal support, etc.), all that one or several individual households cannot afford.

## References

1. Ol'shanskiy L. Sel'skoe khozyaystvo Rossii [Agriculture of Russia], 2019; proza.ru·2019/04/11/5142.
2. Dyatlovskaya E. Agroinvestor [Agroinvestor], 01.02.2019; agroinvestor.ru·...news... selkhozproizvodstvo... v-2018...
3. On the progress of harvesting in the Russian Federation on 8.10. 2019; zerno.ru·node/6986.
4. Russian Federation first persons on the preliminary results of the harvest 2019; AgroXXI.ru·stati/pervye...rf...urozhaja-2019-zernovye...
5. Pomazanov V.V., Mardanly S.G., Kiseleva V.A. Rasplodotvorenie. Lechebnye i ozdorovitel'nye produkty pchelovodstva [Fertilization. Therapeutic and wellness products of beekeeping], Orehovo-Zuevo, RIO GGTU, 2017, 217 P.
6. Prokof'eva L.V. Sostoyanie i perspektivy razvitiya sovremenennogo pchelovodstva / Tez. dokl. na konf. Sostoyanie i perspektivy razvitiya sovremenennogo pchelovodstva i apiterapii [Status and development prospects of modern beekeeping and apitherapy], Rybnoe, NII pchelovodstva, 28–30.09.2016.
7. Pomazanov V.V., Kiseleva V.A., Mardanly S.G., Burmistrova L.A. Problemy standartizatsii kachestva pchelovodcheskoy produktii [Problems of standardization of the beekeeping products quality], Rybnoe, NII pchelovodstva, 28–30.09.2016.
8. Ponomarev A.S. Pchelovodstvo Rossii v zerkale rossiyskoy i zarubezhnoy statistiki [Beekeeping of Russia in the mirror of the Russian and foreign statistics], Mir pchelovodstva, 16.03.2018; www.apiworld.ru.
9. Federal Law of 29.07.2015 N 162-FZ On Standardization in the Russian Federation. Key Points.
10. Bykanov N.S., Ishchenko V.A., Lidyaeva N.I. i dr. Upravlenie kachestvom: ot sertifikatsii k samoregulirovaniyu [Quality management: from certification to self-regulation], Kompetentnost', 2015, no. 6(127), pp. 38–43.
11. Federal Law of 01.12.2007 N 315-FZ On Self-Regulatory Organizations.
12. How to protect bees from neonicotinoids?; apiworld.ru·1332753435.html.
13. Butov A.G. Med — eto zdorov'e i bogatstvo strany [Honey is the health and wealth of the country], Rossiyskaya Federatsiya segodnya, 2014, no. 17; www.russia-today.ru.
14. Chernykh V.A., Golub O.N. Veterinarnye pravila soderzhaniya pchel: ocherednaya gvozd' v kryshku groba rossiyskogo pchelovodstva [Veterinary rules for keeping bees: another nail in the lid of the coffin of Russian beekeeping], Mir pchelovodstva, 31.03.2017; www.apiworld.ru.
15. Khismatullin R.G. Gibel' pchel — signal gosudarstvu korennym obrazom peresmotret' otoshenie k otrasi [The death of bees is a signal to the state to radically revise its attitude to the industry], Mir pchelovodstva, 30.09.2019; www.apiworld.ru.
16. Fitosanitarnaya obstanovka v Rossii v 2019 godu [Phytosanitary situation in Russia in 2019], Mir pchelovodstva, 27.09.2019; www.apiworld.ru.

**ФГАОУ ДПО АСМС**  
**Услуги размещения**

**ДОСТУПНО КАЧЕСТВЕННО УДОБНО**

**ACMC**

+7(499) 175 3300

E-mail: [hostel@asms.ru](mailto:hostel@asms.ru)