

**LIST OF ELIGIBLE FISHERMEN FOR BRATSK RESERVOIR PERCH FISHERY FOR 2017**

**MSC Certificate No. F-MC-756001**

<b>№</b>	<b>Brigadier fisherman</b>	<b>Gear</b>	<b>Location of fishing (described approximately, km from Bratsk dam)</b>
1	Filippova Svetlana / Филиппова Светлана Александровна	Gillnets - 2000 m, mesh size 30-80 mm (net fishing method); trap nets – 4 items, mesh size in purse 22-28 mm, wing length 150 m. (seining fishing method)	1.Bratsk Reservoir, Bratsky district, Malaya Kada Bay.  2. Bratsk Reservoir, Bratsky district, Bulak Gulf and Murzan Gulf.  3. Bratsk Reservoir, Bratsky district, Dolonovsky expansion (left side), Cape Dolonovsky Stone
2	Konychev Andrei / Коньчев Андрей Дмитриевич	Gillnets - 2000 m, mesh size 33-70 mm, (net fishing method); trap nets – 8 items, mesh size in purse 22-26 mm, seining fishing method	Bratsk Reservoir, Bratsky district, Bay Rodionovsky, Fishing plot-38
3	Ershov Fedor / Ершов Федор Васильевич	Gillnets - 1000 m, mesh size 30-80 mm, (net fishing method); trap nets – 10 items, mesh size in purse 24-30 mm, wing length 150 m. (seining fishing method)	1.Bratsk Reservoir, Bratsky district, Dolonovsky expansion (left side) opposite to 17.5-22 km of the auxiliary navigable channel  2. Bratsk Reservoir, Bratsky district, Bay Malyi (left side)
4	Ershov Vitaly / Ершов Виталий Викторович	Gillnets - 1000 m, mesh size 30-80 mm, (net fishing method); trap nets – 10 items, mesh size in purse 24-30 mm, wing length 150 m. (seining fishing method)	1.Bratsk Reservoir, Bratsky district, Bay Dolonovka (right side) from the Gulf Podkaraulny till the end of the auxiliary navigable channel.  2. Bratsk Reservoir, Bratsky district, Bay Dolonovka (left side) opposite to 6-15.5 km of the auxiliary navigable channel.  3. Bratsk Reservoir, Bratsky district, Bay Dolonovka (left side) opposite to 15.5-22 km of the auxiliary navigable channel including Bay Pristanskiy.
5	Li Alexandr / Ли Александр Геннадьевич	Gillnets - 2000 m, mesh size 36-70 mm, (net fishing method); trap nets – 6 items, mesh size in purse 22-28 mm (seining fishing method)	Bratsk Reservoir, Bratsky district, Fishery site №2016 / RPU-88 (according to the boundaries)
6	Komlev Andrei /	Gillnets - 1000 m, mesh size 40-80 mm, (net fishing method); trap nets – 8	Bratsk Reservoir, Bratsky district, Bays Kamenniy and Rybkina

	Комлев Андрей Владимирович	items, mesh size in purse 22-28 mm, wing length 200 m (seining fishing method)	
7	Kalinin Alexander / Калинин Александр Владимирович	Gillnets - 1000 m, mesh size 40-80 mm, (net fishing method); trap nets – 10 items, mesh size in purse 22-28 mm, wing length 200 m (seining fishing method)	1.Bratsk Reservoir, Bratsky district, Bay Kezhma-Kezhemsky (left side)  2. Bratsk Reservoir, Bratsky District, Bay Tareva
8	Gamayunov Dmitry/ Гамаюнов Дмитрий Эдуардович	Gillnets - 1000 m, mesh size 36-70 mm, (net fishing method); trap nets – 8 items, mesh size in purse 22-26 mm, wing length 150 m (seining fishing method)	Bratsk Reservoir, Bratsky district, Bay Luchikhinskiy
9	Raspopin Artem / Распопин Артем Геннадьевич	Gillnets - 1500 m, mesh size 36-60 mm, (net fishing method); trap nets – 8 items, mesh size in purse 22-24 mm, wing length 150 m (seining fishing method)	1.Bratsk Reservoir, Bratsky district, Bay Dolonovka (right side) opposite to 9.5-15.5 km of the auxiliary navigable channel.  2. Bratsk Reservoir, Bratsky district, Bay Dolonovka (right side) opposite to 15.5-24 km of the auxiliary navigable channel.  3. Bratsk Reservoir, Bratsky district, Bay Od'ba
10	Popov Anton / Попов Антон Викторович	Gillnets - 2000 m, mesh size 32-70 mm, (net fishing method); trap nets – 10 items, mesh size in purse 26-60 mm, wing length 120 m (seining fishing method)	Bratsk Reservoir, Bratsky district, Kaltukskoe extension (left side) opposite to 52-61 km of the auxiliary navigable channel.
11	Goryachev Sergey / Горячев Сергей Андреевич	Gillnets - 800 m, mesh size 40-50 mm, (net fishing method); trap nets – 2 items, mesh size in purse 24-26 mm, wing length 100 m (seining fishing method)	Bratsk Reservoir, Bratsky district, Bay Iya (right side) opposite to 7-15 km of the auxiliary navigable channel, including the outfall part of Bay Anginsk
12	Parilov Anatoly / Париков Анатолий Григорьевич	Gillnets - 500 m, mesh size 36-60 mm, (net fishing method); trap nets – 3 items, mesh size in purse 22-30 mm, wing length 110 m (seining fishing method)	Bratsk Reservoir, Bratsky district, Bay Balya (including Bay Purya)
13	Stroynov Vladimir / Стройнов Владимир Викторович	Gillnets - 200 m, mesh size 40-80 mm, (net fishing method); trap nets – 7 items, mesh size in purse 22-30 mm, wing length 100 m (seining fishing method)	Bratsk Reservoir, Bratsky district, Angara part of the reservoir (right side) opposite to 488-492.5 km of the main navigable channel.
14	Shmotin Sergey / Шмотин Сергей	Gillnets - 500 m, mesh size 36-70 mm, (net fishing method); trap nets – 10	1. Bratsk Reservoir, Bratsky district, Bay Iya (left side),

	Александрович	items, mesh size in purse 22-30 mm, wing length 150 m (seining fishing method)	including Bay of the Middle Strip.  2. Bratsk Reservoir, Bratsky district, Kaltukskoe extension (left side) opposite to 61-75 km of the auxiliary navigable channel
15	Barsukov Alexander / Барсуков Александр Анатольевич	Gillnets - 1000 m, mesh size 36-70 mm, (net fishing method); trap nets – 5 items, mesh size in purse 22-30 mm, wing length 70 m (seining fishing method)	1. Bratsk Reservoir, Bratsky district, Bay Atub'.  2. Bratsk Reservoir, Bratsky district, Iya part of the reservoir (right side) opposite to 22-24 km of the auxiliary navigable channel, including the outfall of Bay Popov.  3. Bratsk Reservoir, Bratsky district, Bay Iya (right side) opposite to 35-39 km of the auxiliary navigable channel.
16	Zanin Vladimir / Занин Владимир Митрофанович	Gillnets - 600 m, mesh size 36-60 mm, (net fishing method); trap nets – 6 items, mesh size in purse 28-30 mm, wing length 100 m (seining fishing method)	Bratsk Reservoir, Bratsky district, Bay Maliy Mamyr.
17	Trukhan Alexandr / Трухан Александр Владимирович	Gillnets - 1000 m, mesh size 36-70 mm, (net fishing method); trap nets – 10 items, mesh size in purse 22-30 mm, wing length 110 m (seining fishing method)	1. Bratsk Reservoir, Bratsky district, Bays Glinyaniy, Ran'ghina, Solnechniy.  2. Bratsk Reservoir, Bratsky district, Angara part of the reservoir (left side) opposite to 510-512 km of the main navigable channel, including the right side of Bay Chama up to 5 km of the auxiliary navigable channel
18	Parilov Mikhail / Парилов Михаил Дмитриевич	Gillnets - 2000 m, mesh size 36-60 mm, (net fishing method); trap nets – 5 items, mesh size in purse 22-30 mm, wing length 120 m (seining fishing method)	Bratsk Reservoir, Bratsky district, Dolonovsky expansion (left side) near the village Novodolonovo.
19	Ocean LLC / ООО «Океан»	Gillnets - 1500 m, mesh size 28-35 mm, (net fishing method); trap nets – 5 items, mesh size in purse 22-26 mm, wing length 120 m (seining fishing method)	1. Bratsk Reservoir, Nizhneilimsky district, Bay Kemzha - Volokovaya (right side)  2. Bratsk reservoir, Nizhneilimsky district, Bay Bol'shoi Mamyr (left side)

20	Li Gennady / Ли Геннадий Сафронович	Gillnets - 2000 m, mesh size 36-70 mm, (net fishing method); trap nets – 9 items, mesh size in purse 22-28 mm (seining fishing method)	<p>1. Bratsk Reservoir, Bratsky district, Fishery site № 2016 / RPU-150 (according to the boundaries).</p> <p>2. Bratsk Reservoir, Bratsky district, Fishery sites: № 2016 / RPU-151, № 2016 / RPU-152, № 2016 / RPU-153, № 2016 / RPU-154, № 2016 / RPU-155 (according to the boundaries).</p>
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