

APPROVE:
Head of LLC «Okha»,
Executive Director
LLC «Rybnovskii losos

_____A.N. Zhuravlev

«_____»_____2018

PLAN
on the restoration of commercial stock
(implementation of the paragraph 1 of the Comprehensive FIP Work Plan, performance indicators 1.1.1. and 1.1.2)
for 2018 – 2022 years

№ п/п	Activity name	Date of performance	Executives	Planned output
	<i>1. Studies of harvested pink and chum salmon populations</i>			
1.1.	Studying of up-to-date scientific and literature sources on reproduction of pink and chum salmon in Okha district	During March - June 2018, 2019, 2020, 2021 и 2022 г.г	Consultant and biologist of the company + company employees + involved research associates	Obtaining information necessary for understanding of pink and chum salmon reproduction process in the Northern part of Sakhalin island
1.2.	Conducting fieldworks to gather biostatistical data on pink and chum of Okha district, as well as near real time data on harvesting process	During July – September 2018, 2019, 2020, 2021	Involved research associates from SakhNIRO, TINRO, VNIRO	Obtaining data on biometric characteristics of harvested populations in Okha district, as well as near real time data on harvested stock of pink and chum

1.3.	Analysis of data obtained during scientific fieldworks, including otolith data for pink and chum	October 2018 – March 2019; October 2019 – March 2020; October 2020 – March 2021; October 2021 – March 2022	Consultant and biologist of the company + involved research associates	Obtaining information on harvested pink and chum salmon stock, including occurrence of specimens marked in other reproductive regions
<i>2. Improvement of monitoring for the period of pink and chum salmon spawning ground entrance</i>				
2.1.	Monitoring of major “indicator” rivers of Okha district to determine spawning grounds filling with pink and chum producers. Monitoring frequency of each watercourse is 3 times during spawning run	July – September 2018, 2019, 2020, 2021	company employees + local ichthyologists + involved research associates	Obtaining final data on pink and chum spawning ground filling
2.2.	Providing within 1-2 days operational data to the company management team and external institutions of fishing management, including Anadromous Fish Catch Commission	July – September 2018, 2019, 2020, 2021	company employees + local ichthyologists + involved research associates	Providing near real time data to the managing staff for operational decision making aimed to increase producers escapement to the rivers
<i>3. Reproduction improvement of pink and chum salmon in the rivers of Okha district</i>				
3.1.	When receiving data indicating low river filling with salmon producers, decisions limiting harvesting should be made and implemented to achieve normal level of pink and chum reproduction in the rivers of Okha district	July – September 2018, 2019, 2020, 2021 years	Administration and the company employees	Target - reaching the spawning grounds filling index of 70% or beyond optimal filling