EEngineering Institute of Membrane Technologies

Scientific Report

2014B

* Scientific-Research Works Planned and Implemented in 2014 Funded by the State Budget of Georgia

#	Planned and Implemented work with the indication of scientific field and direction	Work Supervisor	Work Performers
1	Theoretical and experimental research of molecular and ionic systems of natural waters, their ecological and complex classification. Engineering sciences – nano and membrane technologies	G. Bibileishvili	Department of membrane process research – K. Domianidze
	Planned and Implemented work with the indication of scientific field and direction	Work Supervisor	Work Performers
2	Creation and introduction of membrane technique and technology nanosystem for obtaining high quality drinking water for the "K-2" hotel, Borjomi-Bakuriani resort area. Engineering sciences – nano and	G. Bibileishvili	Department of membrane technology and processing of technique Head – E. Kakabadze

membrane technologies	