

SeaQuest preparation- basic data.

We kindly ask you to fill in the form.

The data you provide will be used only by PROTE, will not be distributed or copied.

It will enable us to prepare for you an optimized, individual offer.

I. DATA:

- 1. Name and surname
- 2. Post:.....
- 3. Name of the company which you represent (company stamp or the stamp of the person filling in the form):.....
.....
.....
- 4. Telephone numer: fixed..... mobile.....
- 5. E-mail address: fax.....

II. WATER/NETWORK PARAMETERS

- 1. Parameters of treated water (you can attach exemplary reports of water analyses at a particular Water Treatment Station):
Fe concentration..... mg/dm^3 , Mn concentration..... mg/dm^3 ,
water hardness..... $\text{mg/CaCO}_3\text{dm}^3$ or $^\circ\text{N}$
- 2. Water flow in the place where water is pumped into the water distribution system
maximum Q_{hmax} m^3h minimum Q_{hmin} m^3h
average daily Q_{avd} m^3d
- 3. Is the water fed to the network continuously disinfected?
 YES NO
- 4. What is the maximum pressure in the pipeline with treated water, in the place where SeaQuest dosing set would be connected.....[bar]
- 5. Do you have a measuring device whose signal could control SeaQuest dosing pump capacity (water meter/flowmeter) ?
 YES NO
If yes, what kind of water meter/flowmeter do you have?
- 6. What kind of material is the water distribution network made of (circa)
.....%%
.....%%

III. GENERAL QUESTIONS

1. Would you consider an improvement of physical-chemical parameters of water distributed to citizens such as iron, color, manganese, turbidity desirable?

YES NO

2. Do you apply methods of cleaning water supply system, protecting the distributed water against corrosion and sediments formation as well as against secondary contamination of water?

YES NO

If yes, what are these methods.....

3. Would you like to clean your water distribution network while maintaining a continuous sale of water and water quality norms?

YES NO

4. Would it be desirable in your case to reduce the amount of water used for rinsing sections of pipelines and carry out only the rinsing sessions which are planned?

YES NO

5. Are you interested in receiving more information about the complex service of cleaning the water distribution network and preventing secondary contamination of distributed water with the use of SeaQuest?

YES NO

6. Do you find the materials which you have received so far all-embracing?

YES NO

If not, why?.....

In our offer addressed to Water Distribution Plants we also have SYMBIO Biomonitoring System. Thanks to installing SYMBIO Biomonitoring System the quality of water at water intakes is monitored every second. Everything is done automatically and maintenance-free. If you are interested in our offer presented at our website www.prote.pl, we are ready to visit you at your headquarters to talk about SeaQuest or SYMBIO. If you are interested in a meeting, please mark the following option.

YES

We would like to thank all the companies who will send us the filled in form
by mail or e-mail.

PROTE Technologie dla Środowiska Sp. z o.o.

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