



REEF

ТЕХНОЛОГИИ ОЧИСТКИ
СТОЧНЫХ ВОД

Kursk, st. Litovskaya, 95A / 3 | 8 (800) 707-66-04 | 8 (4712) 35-15-25
Viber / WatsAp. - 8 920 707 66 44 | info@reef-eco.ru

QUESTIONNAIRE

for the selection of a complex of treatment facilities (WWTP) biological treatment of domestic waste water

Company name:

Company address:

Object name:

Object location:

The contact person:

Phone / fax / e-mail:

1. Technical characteristics (WWTP)

$Q = \text{_____ m}^3/\text{day};$

$Q_{\text{max days}} = \text{_____ m}^3/\text{day};$

$Q_{\text{max hour}} = \text{_____ m}^3/\text{day};$

Number of water users: _____ people

Execution type *:

ground underground

Wastewater intake mode:

pressure head gravity

Supply manifold:

laying dept _____ m;

diameter _____ m;

material: _____ mm;

3. Hydrogeological conditions at the site

Groundwater level (GWL) - _____ m

4. Conditions for collecting purified water

into the reservoir(watercourse)

into the ground (drainage)

(reservoir classification) _____

5. Sludge disposal method

- on silt and sand platforms
- into the sludge storage tank with subsequent
- export mechanical dehydration

2. Химический состав сточных вод**

	entrance	exit	
Temperature			°C
pH			mg/л
BOD 5 / BOD full			mg/л
Suspended substances			mg/л
Ammonia nitrogen			mg/л
Phosphorus phosphates			mg/л
SPA			mg/л
N/a			mg/л

6. Additional requirements

You need to download the file, fill it in, save and send to info@reef-eco.ru mail. Before sending a letter, please make sure please that the file is complete

* - underground are calculated up to 500 m3 / day.

** - filled in if there is quality data surface runoff. In the absence of data reference data will be accepted

Дата заполнения Заказчиком « _____ » _____ 20__ г.

Коммерческое предложение № _____

Исполнитель _____ / _____

Дата получения опросного листа « _____ » _____ 20__ г.