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| **ОПРОСНЫЙ ЛИСТ НА**  **ПРОЕКТИРОВАНИЕ, РЕКОНСТРУКЦИЮ ОЧИСТНЫХ СООРУЖЕНИЙ**  Тип производства и краткая информация об объекте:  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  **Статус предприятия:**   |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | проектируемое |  |  | функционирующее |  |  | модернизируемое |  |   **Сведения о рабочем режиме**   |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | количество смен | | \_\_\_\_\_\_\_\_ | в сутки; | | \_\_\_\_\_\_\_ | | в неделю; | | \_\_\_\_\_\_\_\_ | | в год | | | количество стоков: | 1) производ-ственные | | | \_\_\_\_\_\_\_\_\_\_ | | м3/сут | | \_\_\_\_\_\_\_ | | м3/час | | |  |  | | |  | |  | |  | |  | | |  | 2) хоз-бытовые | | | \_\_\_\_\_\_\_ | | м3/сут | | \_\_\_\_\_\_\_ | | м3/час | | |  |  | | |  | |  | |  | |  | | |  | 3) ливневые | | | \_\_\_\_\_\_\_ | | м3/час | | \_\_\_\_\_\_\_ | | л/сек | | |  | 4) по цехам | | | \_\_\_\_\_\_\_\_\_\_  (в приложении на схеме предприятия) | | | | | | | |   **Схема и тип водоотведения (производственные / хозяйственно-бытовые)**   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  |  | | | | |  |  |  | | | | | | | |  | совместно |  |  | раздельно |  |  |  |  | под напором |  |  | самотёком |  |  | |  | | | | | |  |  |  | | | | | | |   **Направление водоотведения**   |  |  | | --- | --- | | 1) в канализацию (городская, ливневая) | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | 2) в водоём (категория водоёма) | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | 3) на рельеф | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |   **Помещение для очистных сооружений (приложить схему или документацию):**   |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | отсутствует |  |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | имеется | длина | \_\_\_ | м; |  | ширина | \_\_\_ | м; |  | высота | \_\_\_ | м; | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | есть площадка | длина | \_\_\_ | м; |  | ширина | \_\_\_ | м; |  | высота | \_\_\_ | м; | |  |  |  |  |  |  |  |  |  |  |  |  |  | |  | есть проект помещения | длина | \_\_\_ | м; |  | ширина | \_\_\_ | м; |  | высота | \_\_\_ | м; |   **Требования к отходам очистки**   |  |  |  | | --- | --- | --- | | обезвоживание до влажности W | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | % |   **Действующее оборудование**   |  |  | | --- | --- | | Описание действующих очистных сооружений,канализации и т.д.: |  | | **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** | |   **Качественные показатели стоков**   |  |  |  |  |  | | --- | --- | --- | --- | --- | | № п/п | Показатели сточной воды | Единица измерения | Исходные значения | Нормативные требования | | 1 | Взвешенные вещества | мг/л | \_\_\_ | \_\_\_ | | 2 | Жиры | мг/л | \_\_\_ | \_\_\_ | | 3 | БПКполное/БПК5 | мгО2/л | \_\_\_ | \_\_\_ | | 4 | ХПК | мгО2/л | \_\_\_ | \_\_\_ | | 5 | Азот аммонийный | мг/л | \_\_\_ | \_\_\_ | | 6 | Азот нитратов | мг/л | \_\_\_ | \_\_\_ | | 7 | Азот нитритов | мг/л | \_\_\_ | \_\_\_ | | 8 | Азот общий | мг/л | \_\_\_ | \_\_\_ | | 9 | Сульфаты | мг/л | \_\_\_ | \_\_\_ | | 10 | Хлориды | мг/л | \_\_\_ | \_\_\_ | | 11 | СПАВ | мг/л | \_\_\_ | \_\_\_ | | 12 | Фосфор фосфатов | мг/л | \_\_\_ | \_\_\_ | | 13 | Сухой остаток | мг/л | \_\_\_ | \_\_\_ | | 14 | Железо | мг/л | \_\_\_ | \_\_\_ | | 15 | Нефтепродукты | мг/л | \_\_\_ | \_\_\_ | | 16 | рН | ед | \_\_\_ | \_\_\_ |   **Контактная информация**   |  |  | | --- | --- | | Наименование организации: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | ФИО / должность: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | Тел / факс: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | Моб: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | e-mail: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | Месторасположение объекта: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | Дата заполнения: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |  | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | Подпись: | |