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| НАЗВАНИЕ ОРГАНИЗАЦИИ |  |
| ФАМИЛИЯ ИМЯ ОТЧЕСТВО |  |
| ДОЛЖНОСТЬ |  |
| ТЕЛЕФОН / ФАКС |  |
| ЭЛЕКТРОННАЯ ПОЧТА |  |

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| 1. | Объем резервуара, м3 | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| 2. | Внутреннее давление, Мпа | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| 3. | Диаметр обечайки, мм | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| 4. | Длина, мм | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| 5. | Днища |  | | | конические | | | | | |  |  | плоские | | | | |  | |  | |  |  |  | | | |  |
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| 6. | Расположение резервуара |  | | | наземное | | | |  | |  |  | подземное | | | | |  | |  | |  |  |  | | | |  |
|  | | |  | |  |  |  | |  | |  |  |  | | | |  |
|  | Если подземный: глубина от поверхности земли до верхнего края обечайки, мм | | | | | | | | | | | | | | | | | | | | | | \_\_\_\_\_\_\_\_\_\_\_\_ | | | | |  |
| 7. | Конструкция |  | | | одностенная | | | | | |  |  | двустенная | | | | |  | |  | |  |  |  | | | |  |
|  | | |  |  |  | |  | |  |  |  | | | |  |
| 8. | Кол-во секций |  | | | односекционный | | | | | | |  |  | двухстенный | | | | | | | | |  |  | | | |  |
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|  |  |  | | | Многосекционный, \_\_\_\_\_\_\_ шт. | | | | | | | | | | | | |  | |  | |  |  |  | | | |  |
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| 9. | Перегородка в многосекционном резервуаре | | | | | | | |  | |  | одностенная | | | | |  |  | | двустенная | | | | | | | |  |
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| 10. | Кол-во горловин, шт. | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| 11. | Диаметр горловин, мм | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| 12. | **Маркировка стали** |  | | | ст3сп5 | | | |  | |  | 09Г2С | | | |  | | другая | | | | | \_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | |  |
|  | | |  | |  |  |  |  |
| 13. | Толщина обечайки, мм |  | | |  | | внешней | | | | |  |  |  | |  |  |  | | внутренней | | | | | | | |  |
|  | | |  | |  |  |  | |  |  |  | |  |
| 14. | Толщина днища, мм |  | | |  | | внешнего | | | | |  |  |  | |  |  |  | | внутреннего | | | | | | | |  |
|  | | |  | |  |  |  | |  |  |  | |  |
| 15. | Хранимая жидкость |  | | |  | | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | |  |
| 16. | Агрессивность |  | | | агрессивная | | | | | |  |  | неагрессивная | | | | | | | | | |  |  | | | |  |
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| 17. | Внутреннее покрытие |  | | | да, какое | | | | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | |  |
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| 18. | Внешнее покрытие |  | | | да, какое | | | | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | |  |
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| 19. | Наличие теплоизоляции |  | | | да, какая | | | | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | |  |
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| 20. | Толщина изоляционного материала, мм | | | | | | | | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | |  |  | |  | |  |  |  | | | |  |
| 21. | Дополнительное оборудование |  | | | опоры | | | |  | |  | ложементы | | | | | |  | |  | |  |  | Кол-во, шт. | | | |  |
|  | | |  | |  |  | |  | |  |  |  |
|  |  |  | | | лестница: | | | |  | |  | внутри | | | |  | | снаружи | | | | |  |  | | | |  |
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|  |  |  | | |  | |  |  | | | | | |  | |  | |  |  | | | | |  |
| 22.  23. | Температура наиболее холодных суток с обесп. 0,98 по СНиП 23-01-99  Насосный агрегат | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| 24. | Доп. Информация | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | | | | | | | | | | | | | | | | | | | | | | | | |  |
| **Дополнительное технологическое оборудование** | | | | | | | | | | | | | | | | | | | | |  | | | |  |  |
| Нагреватель | | | |  | | нет | |  | | водяной | | | | |  | | | | | | электрокабель | | | | |  |
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| Линия выдачи | | | |  | | нет | |  | | есть | | | | |  | | | | | | D, мм | | | | |  |
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| Линия наполнения | | | |  | | нет | |  | | есть | | | | |  | | | | | | D, мм | | | | |  |
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| Дыхательная линия | | | |  | | нет | |  | | есть | | | | |  | | | | | | D, мм | | | | |  |
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| Линия обесшламливания | | | |  | | нет | |  | | есть | | | | |  | | | | | | D, мм | | | | |  |
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| Замерная труба | | | |  | | нет | |  | | есть | | | | |  | | | | | | D, мм | | | | |  |
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| Замерное устройство | | | |  | | нет | |  | | есть | | | | |  | | | | | | D, мм | | | | |  |
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| Сливная пробка | | | |  | | нет | |  | | есть | | | | | | | | | | |  | | | |  |  |
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| Наружная лестница (для наземных) | | | |  | | нет | |  | | есть | | | | | | | | | | |  | | | |  |  |
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| Другое оборудование | | | |  | |  | |  | |  | | | | |  | | | |  | |  | | | |  |  |
| (наименование и количество) | | | |  | |  | |  | |  | | | | |  | | | |  | |  | | | |  |  |
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**Условия доставки:**

1. Необходимость доставки:
2. Тип транспорта:
3. Код станции или адрес доставки: