NEUTRATEK® PI
... odour solutions

Optional

| Date | |
|---|---|

| | |
|---|---|
| **Project Name** | |
| **Customer Name** | |
| **Location (City, Prov/State)** | |
| **Rep** | |

## Details

| | | | |
|---|---|---|---|
| Odour Source: | Select | Temperature: | |
| Operation of Plant: (Days/Week) | | Hours/Day: | |
| Pollutants: | | Altitude: | |

| Design Parameters | Input | Output | Units |
|---|---|---|---|
| Flow Rate: | | | Select |
| Odour Units | | | **OU/m3 (D/T)** |
| H2S (avg) | | | **ppm** |
| H2S (peak) | | | **ppm** |
| Ammonia: | | | **ppm** |
| Voltage: | Select | **Notes:** | |
| Moisture Laden Air? | Select | | |
| Relative Humidity %: | | | |

## Accessories and Installation

| Options (Select all that apply) | | Fabrication | Select |
|---|---|---|---|
| Interconnecting Ductwork | ☐ | Fan | Select |
| Demister | ☐ | Control Panel | Select |
| Discharge Ductwork | ☐ | Foul Air | Select |
| Odour Stack | ☐ | PI Unit Location | Select |
| Sound Power Level Desired dB(A) | 85 | Existing Pre-treatment | Select |