

LSGAM – Creating a New ID

Once you have connected your GEM to LSGAM via USB/Bluetooth, you have the ability to add Device IDs and customize each ID as needed.

Step 1: To add a Device ID to your landfill project, click the “Add ID” button. Under the “ID Information” tab you can create/name your Device ID, select the Device Type (i.e. Well/Probe/Sample Port), and select the Flow Device (i.e. Accu-Flo/Orifice Plate/Pitot Tube):

LANDTEC System Gas Analyzer Manager | LS Edition

Project Readings View Archive Route

Reading Download Complete

Instrument

Serial Number: G504064
Version: G5 V1.15.12
Operating Mode: GEM
Units: Mixed
Instrument Date: Nov 10, 2021 6:53:24 AM
Service Due Date: Oct 1, 2023 2:07:57 PM

GEM™5000

Project Setup Readings Instrument Configuration Technicians Links

Project

STEVES LANDFILL (Local) --Select Route--

Device Id	Flow Device
WH000001	Accu-Flo 1.0V
WH000002	Accu-Flo 1.0V
WH000003	Accu-Flo 1.0V
WH000004	Orifice Plate (Wellside)
PR000005	No Flow (GA Mode)
SP000006	Pitot Tube

6 IDs Comments Site Questions **Add Id** Load IDs Cre

6 IDs Cold Start Clear Instrument Memory Clear Id List

STEVES LANDFILL (Local, Imperial) Project save complete Version:6.0.20160627 , Port:COM9

Add New Id

Id Information Id Questions

Device Id:

Device Type: Well

Flow Device: Accu-Flo 1.0V

Internal Pipe Diameter: in

Orifice Diameter: in

Pump Run Time: Seconds

LAT:

LONG:

Device Information:

Done Cancel

Step 2: If you click on the 2nd Tab, you have the ability to add customized questions for each ID. Please see screenshot below:

LANDTEC System Gas Analyzer Manager | LS Edition

Project Readings View Archive Route

Reading Download Complete

Instrument: GEM™5000

Serial Number: G504064
Version: G5 V1.15.12
Operating Mode: GEM
Units: Mixed
Instrument Date: Nov 10, 2021 6:55:57 AM
Service Due Date: Oct 1, 2023 2:07:57 PM

Project Setup Readings Instrument Configuration Technicians Links

Project: STEVES LANDFILL (Local) --Select Route--

Device Id	Flow Device
WH000001	Accu-Flo 1.0V
WH000002	Accu-Flo 1.0V
WH000003	Accu-Flo 1.0V
WH000004	Orifice Plate (Wellside)
PR000005	No Flow (GA Mode)
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6 IDs

Comments Site Questions **Add Id** Load IDs Cre

6 IDs Cold Start Clear Instrument Memory Clear Id List

STEVES LANDFILL (Local, Imperial) Project save complete Version:6.0.20160627 , Port:COM9

Add New Id

Id Information **Id Questions**

Question1 Question2 Question3

Question Type: Alphanumeric

Question: None
Alphanumeric
Numeric
Multiple comment selection
Single comment selection

Characters remaining:

Done Cancel