**List your case study in our sludge case studies directory**

To set up listings in the sludge case studies directory on SludgeProcessing.com, you first need to [set up a company page](https://www.sludgeprocessing.com/add-a-directory-listing/). Company pages form the backbone of our sludge products, services and case studies directories.

Once you have requested a company page, you can complete this form to get listed in our case studies directory. A case study can relate to a sludge product or a sludge service you have provided. You should complete one form per case study. There is no limit to the number of forms you can complete.

You can choose to have either a free listing or a sponsored listing. **This form is for a sponsored listing.** Sponsored listings are paid-for upgrades which give you more content options such as enhanced links to your website, an image gallery, document uploads and a video. If you choose sponsored listings, this will apply across all your directory entries and is valid for 24 months from the date of publication of your first listing.

[View example free case study directory page](https://www.sludgeprocessing.com/directory/case-studies/sludge-case-study-example-free-listing/) | [View example sponsored case study directory page](https://www.sludgeprocessing.com/directory/case-studies/sludge-case-study-example-sponsored-listing/)

Complete this case study form with information as you wish it to appear on SludgeProcessing.com. Then send your completed form, together with any images, pdfs and logos, to manager@sludgeprocessing.com.

**Set up a sponsored case study listing on SludgeProcessing.com**

|  |  |
| --- | --- |
| **Your details** | **Not published on SP.com but this information is kept in our content management system as a contact for your directory entry:** |
| **Date:** | [date] |
| **Your name:** | [your name] |
| **Email address:** | [your email address] |
| **Organisation:** | [your organisation] |
| **Your case study details** | **For publication on SludgeProcessing.com:** |
| **Case study name:** | [case study name] |
| **Case study location:**(city, country) | [city, country] |
| **Case study description:**  |
| [case study description] |
| **Url to case study on your company website:**(please include http://) | [http://] |
| **Link text** (label for the above link) | [e.g. Find out more about our XXX case study] |
| **Url of case study video:**(must be hosted on YouTube) | [http://] |
| **Your company’s role in the project:** | [company role] |
| **Other company involved in project 1** | [company name][company role in project] |
| **Other company involved in project 2** | [company name][company role in project] |
| **Sludge product used in project 1** | [product name] |
| **Sludge product used in project 2** | [product name] |
| **Sludge service used in project 1** | [service name] |
| **Sludge service used in project 2** | [service name] |

**Define directory search filters**

This is important to help your case study listing get found when people search using our directory filters.

1. **Define case study process and operation category:**(put cross X against all those that apply)

|  |  |  |  |
| --- | --- | --- | --- |
| **Conditioning** |  | Lagoons |  |
| **Thickening** |  | Rotary drum dryers |  |
| **Dewatering** |  | Fluidised bed dryers |  |
| **Drying** |  | Thin film dryers |  |
| **Alkaline Stabilisation** |  | Disc dryers |  |
| **Anaerobic digestion** |  | Paddle dryers |  |
| **Aerobic digestion** |  | Vertical dryers |  |
| **Thermal destruction - oxidative** |  | Pelletisers |  |
| **Thermal destruction - non-oxidative** |  | Multiple-effect evaporation dryers |  |
| Heating |  | Infra-red dryers |  |
| Solids Dosing |  | Electrical dryers |  |
| Reagent dosing |  | Gas dryers |  |
| Gravity Thickeners |  | Solar heated dryers |  |
| Flotation thickeners |  | Lime dosing |  |
| Gravity belt thickeners |  | Lime and solids dosing |  |
| Centrifuges |  | Extended aeration |  |
| Rotary drum thickeners |  | Composting |  |
| Membrane thickeners |  | Incineration |  |
| Belt filter presses |  | Wet air oxidation |  |
| Screw presses |  | Supercritical water oxidation |  |
| Filter presses |  | Pyrolysis |  |
| Centrifuges |  | Gasification |  |
| Vacuum filters |  | Thermal hydrolysis processes |  |
| Drying beds |  | Miscellaneous |  |
| **Comments:** |  |  |  |
| [Optional] |

1. **Define case study application:**(put cross X against all those that apply)

|  |  |
| --- | --- |
| Municipal sludge |  |
| Fresh water sludge |  |
| Wastewater sludge |  |
| Industrial sludge |  |
| Unspecified |  |

**Images and attachments**

Please list all logos, images or pdfs you are submitting to us for publication. Sponsored listings allow for up to eight images for the image gallery and three PDFs (e.g. brochures).

|  |  |  |  |
| --- | --- | --- | --- |
| **Item description**PDF / images / your logo | **Does your company own the copyright for this item?** | **Do you have all relevant permissions to publish this item on SP.com?** | **Do you give us consent to host this item on our servers and publish on SP.com?** |
| **Main case study image:****[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **[Item]** | Select Yes or No | Select Yes or No | Select Yes or No |
| **etc** | Select Yes or No | Select Yes or No | Select Yes or No |
|  | Select Yes or No | Select Yes or No | Select Yes or No |

**Declaration**

Please confirm that:

|  |  |
| --- | --- |
| you have obtained all necessary permissions and/or copyright clearance from all relevant parties to list this entry on **SP.com** and for the use of any submitted text, images, video and other media  | Select Yes or No |
| you understand and accept that **SP.com** includes your listing in good faith and will not be liable for any inaccuracies, omissions, errors or actions taken as a result of publishing this listing  | Select Yes or No |
| you understand that submitted listings are subject to approval by **SP.com** before publication and may be edited or removed at any time | Select Yes or No |
| you are aware that you may request us to remove this content, or make any corrections/amendments, at any time by contacting us at manager@sludgeprocessing.com | Select Yes or No |
| you understand that we will record your details (name, email address and organisation) on our content management system and our newsletter/communication system as our contact for this content and we may contact you occasionally to confirm it is still relevant | Select Yes or No |
| you understand it is your responsibility to check this listing on a regular basis to ensure it is still accurate and up to date | Select Yes or No |
| are you interested in finding out more about advertising on SludgeProcessing.com? | Select Yes or No |

If you wish to now complete a further product, service or case study form, these can be found on our [Add a directory listing](https://www.sludgeprocessing.com/add-a-directory-listing/) page. Please send your completed forms, logos and supporting material to manager@sludgeprocessing.com. We will set up your page and contact you so you can review it and confirm you are happy with it.

Many thanks!

Claire Judd
Manager, SludgeProcessing.com

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