
SiteManagement

Release 0.1

YTK

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CONTENTS

1	Contents	3
1.1	Usage	3
1.2	API	4

SiteManagement is a 3D data management and visualization software that create and visualize 3D geoscientific models in a user-friendly interface.

Check out the [Usage](#) section for further information, including how to [Installation](#) the project.

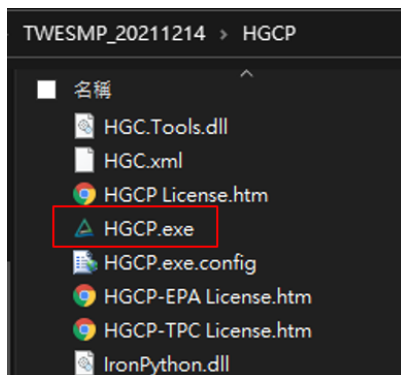
Note: This project is under active development.

CONTENTS

1.1 Usage

1.1.1 Installation

1. To lunch SiteManagement, first install is extract .zip file to any location
2. Double click “HGCP.exe” under HGCP folder
3. Click “Project” > New/Load a Project
4. Click “Site Manegement” button in the side toolbar



1.1.2 Creating recipes

To retrieve a list of random ingredients, you can use the `lumache.get_random_ingredients()` function:

The `kind` parameter should be either "meat", "fish", or "veggies". Otherwise, `lumache.get_random_ingredients()` will raise an exception.

For example:

```
>>> import lumache
>>> lumache.get_random_ingredients()
['shells', 'gorgonzola', 'parsley']
```

1.2 API