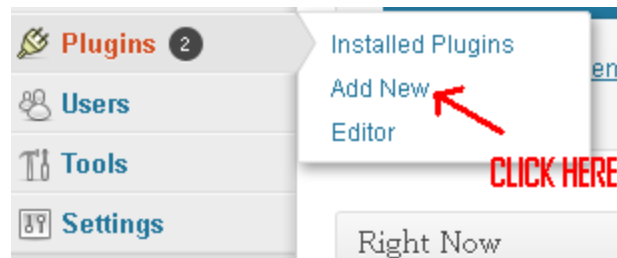# WP IMAGE SUITE

Plugin Activation
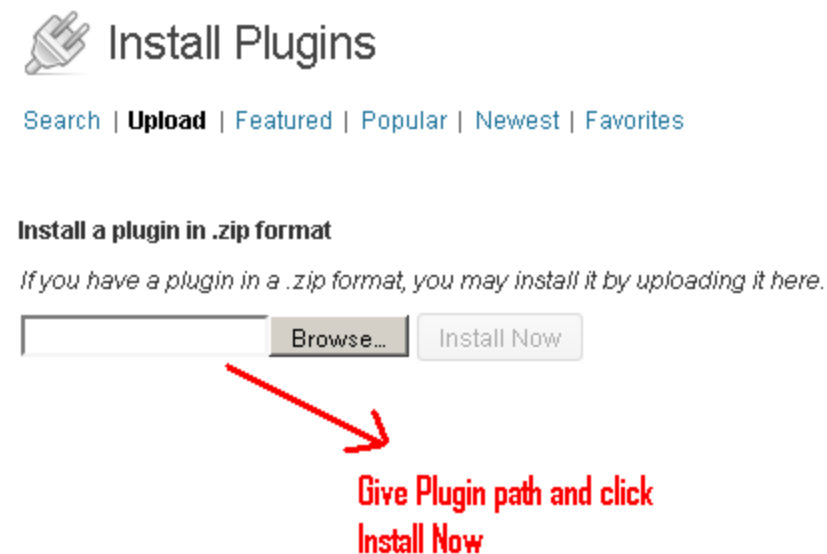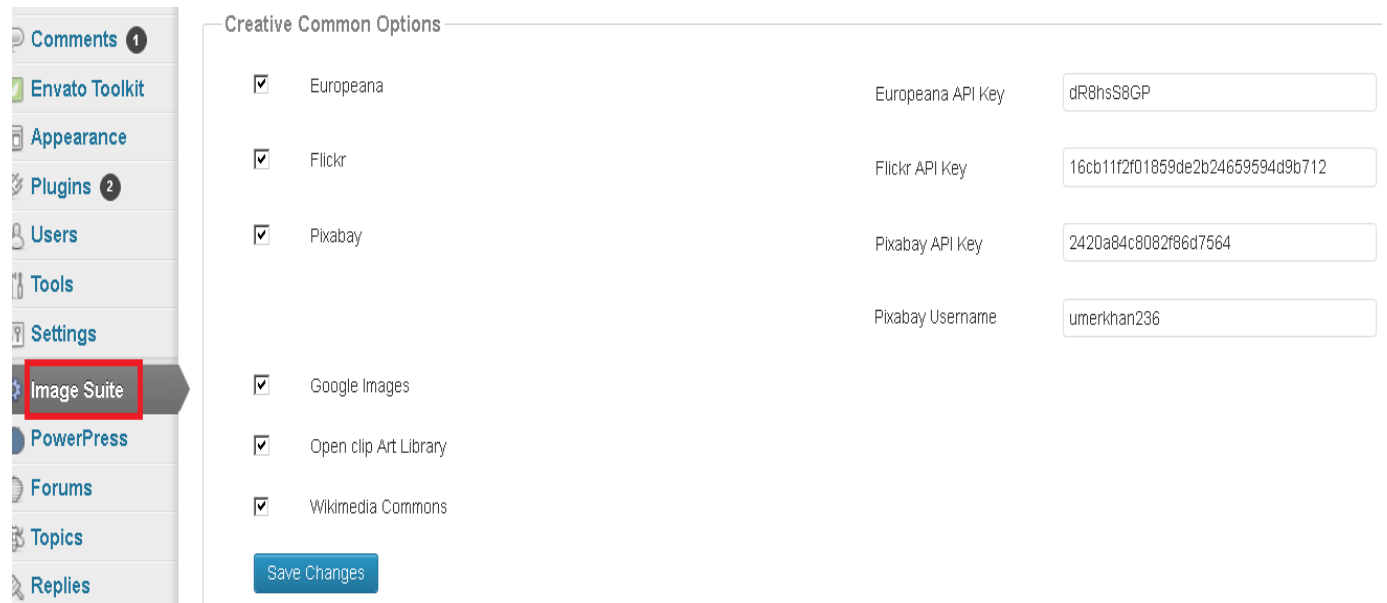
Steps:

1)

2)

3)

4) Activate your plugin now.

Settings Page

In settings page, different APIs are given. You have to fill in all the APIs to use the full functionality of this plugin. See **API DETAILS** section for more details.
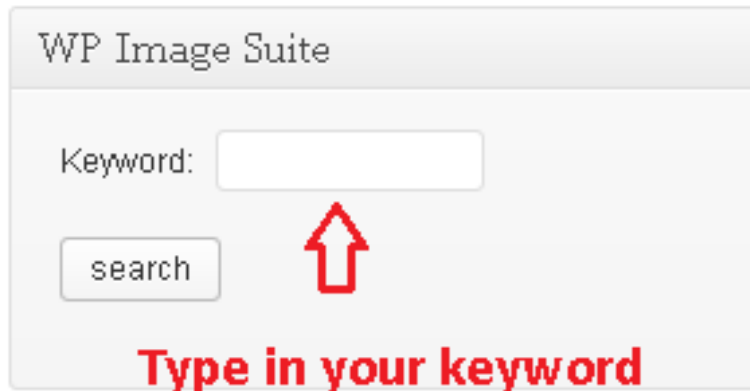
Settings page screen shot is given below:

What is Plugin About?

It is a well featured image sourcing and editing plugin - smartest and fastest way to find and adapt images right in your WP.

To see the plugin functionality, please go the Add Post/Page section and add new post or edit a previous post. Here you will see WP Image Suite meta box. Just type in your desired keyword to search your favorite results. Here is a screen shot for demonstration:

Note: Few Hosting disable the mod sec rule 1234234 for security reasons. In that case you may see ERROR 403 – FORBIDDEN. You have to contact your hosting agent to **enable** the mod sec rule 1234234.

APIs DETAILS

Flickr

Steps:

1) Visit the url http://www.flickr.com/services/API/misc.API_keys.html and click the link **Apply for your key online now**.
2) Here sign in using your **Yahoo** account.
3) Type your new Flickr screen name and click this button.

CREATE MY ACCOUNT

4) After signing in to Flickr, visit the url http://www.flickr.com/services/API/ and click the following link as explained in the screen shot given below:

The App Garden

Create an App   **API Documentation**   Feeds   What is the App Garden?

The Flickr API is available for non-commercial use by outside developers. Commercial use is possible by prior arrangement.

Read these first:

- Developer Guide
- Overview
- Encoding
- User Authentication

- Dates
- Tags
- URLs
- Buddyicons

- Flickr APIs Terms of Use

- API Keys ← **Click Here**
- Developers' mailing list

API Methods

activity

- flickr.activity.userComments
- flickr.activity.userPhotos

auth

- flickr.auth.checkToken
- flickr.auth.getFrob
- flickr.auth.getFullToken
- flickr.auth.getToken

auth.oauth

- flickr.auth.oauth.checkToken
- flickr.auth.oauth.getAccessToken

5) After this, follow the following screen shot:

The App Garden

testing368 / Umer Khan

Apps By You | Apps You're Using | Your Favorite Apps

You haven't created any apps yet. Why not create your first?

Or have a read through the App Garden FAQ.

↑

Click Here

6) Click the link inside red box now as explained in the screen shot given below:

1 **Get your API Key**

Ready to build something? You'll need a key first.
Request an API Key

2 **Put your app in the Garden**

Already have your key and built your app? You can add your app to the Garden from the Apps by You page.

7) Click the button **APPLY FOR A NON-COMMERCIAL KEY.**

Choose **Non-Commercial** if:

- Your app doesn't make money.

- Your app makes money, but you're a family-run, small, or independent business.

- You're developing a product which is not currently commercial, but might be in the future.

- You're building a personal website or blog where you are only using your own images.

APPLY FOR A NON-COMMERCIAL KEY

8) Now, fill in the form in **Tell us about your app section** and submit it.
9) Fill in your API key in the settings menu of plugin.

Europeana

Steps:

1) Visit the url http://www.europeana.eu/portal/api/registration.html.
2) Enter your email address here and click **Register for the API**.
3) Check your inbox. Here you will see an email from **Europeana**. Follow the instructions here to complete your registration.
4) Now fill in the required form and you will have the required API.

Pixabay

Steps:

1) Visit the url http://pixabay.com/api/docs/.
2) Login if you are already a member or Signup for the new account.
3) Your API key will be shown after successful login.

Request parameters

username (required)	str	Login	Sign up
key (required)	str	Please login to see your API key here
response_group (approval required)	str	Select the information returned: image details or URLs of and details cannot be obtained in a single request. Accepted values: "image_details", "high_resolution" Default: "image_details"
id	str	id, id_hash, or a comma separated list of values to retrieve comma separated list, ids and id_hashs cannot be used t Note: The number of *id_hash* queries for "response_grou| 350 images in 30 days. The same limit aplies to *id* querie quota, the API tells you to slow down.
search_term	str	A URL encoded string to search for. If omitted, *all images* Example: "yellow+flower"