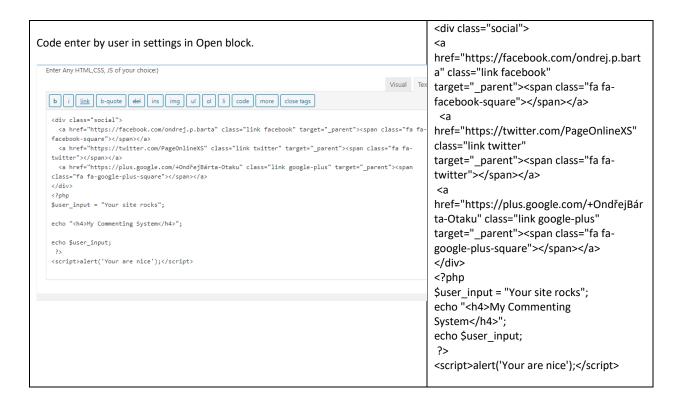
CODE Test 1:



Before	After
In the bottom you can see php code	No PHP Code is supported.
NewCityGo.com	NewCityGo.com
[wpvue]	
My Commenting System"; echo \$user_input; ?>	[wpvue]

Code for other blocks:



On frontend:



Removed JS and CSS that are not used.:

```
BEFOR
           .
.script type="text/javascript" src="<u>http://newcitygo.com/wp-content/plugins/<mark>lazy_amelia/public/js/lazy_amelia-</mark>public_js/ver=1.0.0"></script</u>
Ε
           lazy_amelia
After
           <meta charset="UTF-8"> == $0
             <meta name="viewport" content="width=device-width, initial-scale=1">
             <link rel="profile" href="https://gmpg.org/xfn/11">
             <title>booking - NewCityGo.com</title>
             <link rel="dns-prefetch" href="//fonts.googleapis.com">
             <link rel="dns-prefetch" href="//s.w.org">
             <link rel="alternate" type="application/rss+xml" title="NewCityGo.com » Feed" href="http://</pre>
             newcitygo.com/feed/">
             <link rel="alternate" type="application/rss+xml" title="NewCityGo.com » Comments Feed" href="http</pre>
             newcitygo.com/comments/feed/">
         html.js-inlinesvg head meta
         lazy_amelia
                                                                                         0 of 0 ^
```

Changes:

Sanitized the input from HTML from and JavaScript input.

Read me file updated.

Removed CSS And JS file as not used as of now.

REF: https://www.guru99.com/php-security.html
https://stackoverflow.com/questions/3258519/how-to-remove-php-code-from-a-string
https://www.wordfence.com/learn/how-to-write-secure-php-code/