```php
1    <?php
2
3    /**
4     * CJAX CI Integration
5     */
6
7    /*if( isset( $ SERVER['SCRIPT NAME'] ) )
8    {
9        $url = str replace( $ SERVER['SCRIPT NAME'] ,'', $ SERVER['REQUEST URI'] );
10       if( substr( $url ,0 ,1 ) != '?'  ) {
11           $ SERVER['REQUEST URI'] = $ SERVER['SCRIPT NAME'];
12       }
13   }*/
14
15   /**
16    * Optional
17    * Force ajax controler to only be served if requested from this file.
18    * This is only needed when calling controllers from files other than 'ajax.php';
19    * in case of conflict with other controllers.
20    *
21    * @var string file name
22    */
23   if(!defined('AJAX FILE')) {
24       define('AJAX FILE', 'ajax.php');
25   }
26   /**
27    * Controllers Directory.
28    * Directory where ajax controllers are located.
29    * @constant AJAX CD
30    */
31   if(!defined('AJAX CD')) {
32       define('AJAX CD', 'application/response');
33   }
34   /**
35    * Security Feature.
36    * Lifts the limited view of ajax response on regular browsers.
37    * If you remove this no one will be able to see responses unless from an XHR    ⏎
       request, Flash Request, etc.
38    *
39    * If you are not interested in viewing the response on the browser or you       ⏎
       unexpectly see the response,
40    * you may remove this setting by removing the line below.
41    *
42    * @constant AJAX VIEW
43    */
44   define('AJAX VIEW', 1);
45
46
47
48   /**
49    * Make this directory the main working directory.
50    */
51   chdir(dirname(  FILE  ));
52
53   /**
54    * A request is being made
55    */
56   if(debug backtrace(false)) {
57
58       return require once 'application/libraries/ajax.php';
59   }
60
61
62   // The controller class file name.  Example:  mycontroller
63   $routing['controller'] = 'AjaxController';
64
65   // The controller function you wish to be called.
66   $routing['function']    = 'main';
67
68   require 'index.php';
```