#include <ESP8266WiFi.h>

#include <WiFiClient.h>

#include <ESP8266WebServer.h>

#include <ESP8266HTTPClient.h> //esp files

const char \*ssid = "android ap"; //ENTER YOUR WIFI SETTINGS

const char \*password = "androidap";

void setup() {

// put your setup code here, to run once:

delay(1000);

Serial.begin(9600);

WiFi.mode(WIFI\_OFF); // Wifi mode off

delay(1000);

WiFi.mode(WIFI\_STA); // Wifi station mode

delay(1000);

WiFi.begin(ssid,password); // Connecting to Wifi

Serial.println("Connecting");

while(WiFi.status()!=WL\_CONNECTED) // Checking if connected

{

delay(500);

Serial.print(".");

}

Serial.println("");

Serial.print("Connected to ");

Serial.println(ssid);

Serial.print("IP address: ");

Serial.println(WiFi.localIP());

}

void loop() {

// put your main code here, to run repeatedly:

HTTPClient http; //Declare object of class HTTPClient

WiFiClient client; //Declare object of class WifiClient

String ToCo\_id;

int gas,count1,water;

ToCo\_id="T2003";

gas=22;

count1=5;

water=20;

http.begin(client,"http://192.168.43.35/test/designv1.php?ToCo\_id="+ToCo\_id+"&gas="+gas+"&count1="+count1+"&water="+water); //Specify request destination

int httpCode = http.GET();

Serial.println(httpCode); //Print HTTP return code

http.end(); //Close connection

delay(3000);

}